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OLYMPIC
COMMITTEE

Olympic Results and Information Services (ORIS)

Requirements Document

Rio 2016 - Games of the XXXI Olympiad

Synchronised Swimming



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Executive Summary

The Executive Summary covers major steps and milestones of the ORIS project for the Rio 2016 Olympic Games.

1 Introduction to the ORIS Project

Information management is a key component in the efficient operation of sporting events. Accurately documented requirements are essential to ensure reliable, cost efficient results management, and facilitate the transfer of knowledge from one Games to the next.

In 1993, recognising the high costs and risks incurred in the continual redefinition of requirements, the IOC initiated a pilot project "INFOTECH" whose aim was the definition of minimum requirements for Information Technology support at the Olympic Games. Rowing was chosen for this pilot project.

Information requirements were analysed in detail by the International Rowing Federation (FISA) together with representatives of the major World News Press Agencies (WNPA), several large sports newspapers and representatives from the IOC. In the course of this process, the needs of the written press and news press agencies and potential areas for improvement were highlighted. At the same time, information users gained a better understanding of the procedures involved in running a major sporting event. This collaboration brought about a greater mutual understanding and commitment to working together for the benefit of athletes, sports officials, viewers, readers and subscribers and therefore, ultimately, the sport.

Experience gained during this pilot project encouraged the IOC, the International Federations, and participating media representatives to extend the process to all other sports in the Olympic Programme for future Games, starting with the Nagano 1998 Olympic Winter Games.

The experience gained from the pilot project helped to set the objectives for all subsequent versions of the project. These project objectives are to:

- Form a Working Group for each discipline made up of experts from the various fields related to information technology and information usage for the sport
- Establish and consolidate the IT requirements that an Organising Committee (OC) will be required to fulfil in order to meet the needs of the International Federations (IFs) and media during the Games through a process of consultation among the Working Group
- Set consistency in the level of IT support across the different disciplines at the Games, whilst respecting each sport's traditions
- Analyse and propose changes to current working practices in order to ensure that information delivery is up to date
- Document procedures in a readable and user friendly format, focusing on a description of the required information from a user's perspective
- Ensure that the experience gained at each Game's edition is transferred forward to subsequent Games

During the winter of 1995-1996, the International Olympic Committee (IOC), the Organising Committee for the XVIII Olympic Winter Games, Nagano 1998 (NAOC), 35 representatives of the International Winter Sports Federations and 42 media personnel from 16 countries completed the requirements documents for the 14 Winter Olympic sports.

In February 1997, while the Winter Games documents were being finalised for Nagano, the IOC launched the Summer Games project in parallel. The project was renamed ORIS (Olympic Results and Information Services). Over the next two years, documents for the 37 disciplines on the Sydney programme were completed by the ORIS team, working with sports, media and technology personnel from the Sydney Organising Committee for the XXVII Olympic Games (SOCOG). More than 130 representatives of the 28 International Summer Sports Federations and over 120 journalists from 31 countries were involved in the project.

As a result of the success of the Nagano and Sydney Games, the ORIS project has been leading the results delivery at every Summer and Winter Games organised since.

In parallel, requirements for a data feed to serve the press agencies were defined and documented together with the main news agencies in the so called World News Press Agencies working group (WNPA). The first version of the "Requirements for the Results Data Feed" for summer sports was released in 1995. Subsequent documents were improved, extended to the winter and implemented from the Nagano Winter Games onwards. These requirements have been replaced by a new universal data feed named the Olympic Data Feed (ODF) which was first implemented at the Vancouver 2010 Games.

The development of the ORIS document has combined the expertise and experience of many diverse users who together have thousands of hours of first-hand experience at Olympic Games and other major competitions. The legacy of the lessons learned and the experience gained has been brought to the present version, and the experience gained at the Sochi 2014 Games will be used to further improve future versions.

The ORIS development process (ORIS document production, Change Management, Test Event, Homologation Test, TAO observation, Questionnaires) ensures that the ORIS document remains stable during the development cycle. This also ensures that the document continues to be developed to include valuable feedback received from the Games, and from actual end users of the outputs and feeds produced.

2 ORIS Document Summary

2.1 Terminology

Some terminology used in this document is generic and each OC may use its own terminology. For example, the "Venue Press Centre" may be called "Venue Media Centre", "Sport Presentation" may be called "Sport Production", a "Competition Manager" may be called a "Sport Manager", "ONS" may be called "OPNS", etc.

In this document, the masculine gender used in relation to any physical person (for example, names such as Technical Delegate, official, athlete, judge, referee, score verifier, member of a jury or pronouns such as he, they or them) shall, unless there is a specific provision to the contrary, be understood as including the feminine gender.

2.2 Document Structure

The ORIS document is laid out as follows:

2.2.1 Executive Summary

This part of the document provides an overview of the ORIS project and the ORIS document for Synchronised Swimming. It includes information on the following topics: introduction, document content, cycle and participants.

2.2.2 Synchronised Swimming References

This part of the document describes the references on which the ORIS document is based. It includes the list of events, competition format, competition phases, participation references and source documents.

2.2.3 Procedures

This part of the document describes procedures to be followed by the OC and its partners, FINA and the IOC. It covers procedures for results services and news services, for both the preparation period and the Games.

2.2.3.1 Results Service and Competition Management Support

The roles and responsibilities of FINA, the OC Competition Management and OC Technology during all stages of the results delivery process for the competition are defined here. This includes "end to end" information technology support beginning with the athlete entry process up until the completion of the event, including the handling of exceptional situations. Special attention is given to the results verification process and the initiation of results distribution. Procedures are designed to ensure maximum data accuracy in the most efficient manner.

2.2.3.2 News Service and Background Information

Procedures regarding the collection, acquisition and transfer of historical data, biographies and similar background information prepared before the Games are defined here. The roles and responsibilities of FINA, the IOC and the OC in this process and the data exchanged between these parties before and after the Games are also outlined.

Procedures on the preparation of news (e.g. previews, reviews, flash quotes, press conference highlights, etc.) by the Olympic News Service (ONS) are defined. The expected responsibilities of FINA and the OC Competition Management in order to support these processes are outlined. The role of OC Technology in the collection and distribution of this information is described.

2.2.4 Section 1: Printable Outputs

All outputs which should be produced are listed in section 1. In addition to technical information linked to the outputs (description of the data items, sorting rules, legend definition, etc.), samples are

provided in order to help the organisers and users understand the type of information required. The format and content of some outputs have become traditional and standard in some sports. ORIS support the policy that such standards should be followed. Details of information content are shown independently of the delivery method, which defines whether information presented in the sample of each output will be printed or be available in INFO.

The "Look" of printed outputs is defined by the OC while ORIS defines the content and structure of information to be displayed or printed in the output body. Printed outputs must include the same data in the same order as defined in ORIS. While text should be formatted as described in ORIS, minor layout adjustments are acceptable (e.g. a column position, height of a cell...). In sport specific outputs, column headings may also be adjusted to display the full title where an abbreviation is presented in the ORIS document, if space allows (e.g. "Rank" could be shown instead of "Rk"). For outputs that are common across all sports (e.g. tables in medal outputs) column headings should be shown as presented in the ORIS document for consistency across sports. For INFO, developers should include the ORIS proposal for the content, though the layout may need to be adjusted because of technical constraints, subject to approval by the ORIS Synchronised Swimming Working Group.

This document does not impose any particular technical solution and therefore many different possible solutions could be used to achieve the production and distribution of the outputs defined in ORIS (e.g. outputs related to news, training schedules, etc. could be produced by using a standard word processor).

2.2.5 Section 2: Distribution Rules

This section defines the distribution of all outputs produced, whether printed or published in INFO.

It is divided into three chapters:

- Event related requirements
 - Process description and distribution rules for event related printed outputs and INFO grouped by type of event in chronological order (e.g. results of a competition phase)
- Other outputs
 - Process description and distribution rules of non-event related printed outputs and INFO grouped in chronological order (e.g. competition schedule, three (3) months before the Games)
 - Process description and distribution rules of event related printed outputs and INFO that have no defined production time (e.g. Official Communications)
- Distribution rules and availability of all outputs
 - These outputs are ordered by ORIS output code, and all delivery time variations are grouped under the same output code. These rules are documented in tabular format, showing which outputs the users require, when and where the outputs are needed.

The checking/approval process during output production and distribution is essential. Underestimation of this critical area could result in outputs not being delivered at the right place at the right time.

2.2.6 Section 3: Real Time Information

This section defines the requirements for the presentation of real time information for scoreboards as well as a reference to on screen results presentation.

2.2.6.1 Scoreboards

The provision of information to the public at the venues is an important part of the success of an event, keeping those who know the sport informed; and those who are new to the sport enlightened and entertained.

Public scoreboards are defined here.

It is not the intention to describe all that can be done in this area, but to suggest what is possible, as well as to define what information is mandatory or minimally required. In all cases, FINA should approve the proposed solution.

2.2.6.2 On screen results presentation

This part contains references required for the development of on screen results presentation.

2.2.7 Appendix A: Glossary

Since some terminology may be used differently across sports, the glossary helps the reader to understand exactly the intended definition in the ORIS document (e.g. the term "event" as defined in the Olympic Charter may have a different meaning than commonly used in a sport specific context).

2.2.8 Appendix B: Abbreviations

Common abbreviations used in this document are defined in this appendix. Invalid results marks are described in Appendix C - Rules for Data Formats and Presentation.

2.2.9 Appendix C: Rules for Data Formats and Presentation

This appendix describes data formats as they should be used in all outputs, unless other formats are specified in the description table or data matrix.

2.2.10 Appendix D: Supporting Documents

This appendix includes templates for the output "Official Communication" (C67), information for results, medals and diplomas allocation as well as data to be captured.

2.2.11 Document Control

This part describes all changes made in this document through its life cycle.

3 ORIS Project Cycle

Together with well-defined requirements, one of the key factors for success in the area of information delivery is proper expectation management. With the ORIS process, the key information users (representatives of International Federations and media) can communicate their information requirements for the Games. These requirements are assessed in the context of the available resources (time, budget, risks, etc.).

3.1 Production of the Updated Version of the ORIS Document

The process for updating the ORIS documentation will be as follows:

- The ORIS team will prepare the ORIS Synchronised Swimming draft document, based on:
 - The last version of the ORIS Synchronised Swimming document of the previous Games
 - International Federation sport rules, competition format and requirements for these Games
 - Previous Games experience (including Questionnaires and Homologation Test issues logged)
- A few weeks before the ORIS Synchronised Swimming meeting, the draft will be made available to the ORIS Synchronised Swimming Working Group, allowing them to prepare for the meeting
- During the ORIS meeting the draft will be analysed and ideas for improvements discussed and agreed upon through consensus of the ORIS Synchronised Swimming Working Group
- Based on agreements reached during the ORIS meeting, the ORIS Synchronised Swimming document version 1.0 will be produced and published on the IOC ORIS extranet for review. The ORIS Synchronised Swimming Working Group members can make comments directly on the IOC ORIS extranet regarding implementation of these agreements.
- The ORIS team will analyse the feedback and publish version 1.1 of the ORIS Synchronised Swimming document submitted for sign-off
- Once the document is signed-off (status approved), all modifications will be brought through a Change Management process
- After the last ORIS meeting for Rio 2016, a consolidation meeting may be held between the ORIS team and the OC (Sports, ONS, Results and partners)

Attending the ORIS meetings and working together on ORIS document updates will help all parties build and maintain good working relationships and improve understanding of their individual needs and responsibilities. The ORIS meeting is the best opportunity for all of the Working Group members to provide their input to the ORIS team and to help with the development of the ORIS document. It is emphasised that the development of the ORIS document is a collaborative effort and the goal is to develop a consensus among the Working Group members. The ORIS team will make every effort to facilitate this process.

As the process of updating the ORIS document is organised at an early stage in the Games preparations, OC Technology can issue early warnings whenever ORIS might request deliverables or availability of requirements which are difficult or impossible to satisfy with the resources available (budget, time, etc.). Because of this, some topics may remain highlighted in yellow, pending decisions by the International Federation, the IOC or the OC. Deadlines for resolution of these topics will be set during the ORIS meeting. Most of these deadlines will occur after sign-off of the ORIS document. Therefore any change regarding yellow highlighted text is automatically exempt from the Change Management process.

The procedure for updating the ORIS document also allows the OC's Technology providers to present the functionality and performance of existing solutions, in order to minimise changes and to raise any points for clarification required by their development teams.

The entire ORIS process (ORIS meeting, Test Event and Homologation Test) provides excellent opportunities for team building. The Test Event (if any) provides an opportunity to test production and distribution of outputs under high pressure and stressful conditions, similar to those experienced at the Games.

3.2 ORIS Document Sign-off

FINA and the Organising Committee will sign-off the ORIS Synchronised Swimming document after all agreed changes have been implemented.

For FINA, the sign-off will represent a commitment that requirements are well defined and consistent with current sport rules, that they will be adequate for the smooth running of the Synchronised Swimming competition and that the procedures as described in the document will be followed.

For the Organising Committee, the sign-off will represent its commitment to deliver the ORIS requirements. The sign-off letter will be signed by the representative of Sports, Media and Technology.

Some issues, such as anticipated rule changes, could remain open and will be highlighted in yellow in the document. Updates of these topics will be made under the Change Management Process, however, implementation of these changes is mandatory.

3.3 Change Management

A Change Request should be logged if FINA or the OC requests any change which has an impact on the ORIS Synchronised Swimming document.

The most common reasons for International Federations requesting changes are changes to the competition format or to the implementation of new rules. For Organising Committees the most common reason for requesting changes is because commitments made in the ORIS document no longer match the organisation of the discipline at the Games.

It is also possible that experience from the OC's Test Event (or other event), or the findings of the Homologation Test, will show that some requirements or procedures are no longer valid or require further improvements.

Change Requests will be registered and reported as per the ORIS Change Management procedures as defined in a separate document, as agreed between the IOC and the OC.

Once a Change Request has been approved, the ORIS team will publish an updated version of the ORIS Synchronised Swimming document.

3.4 Test Event

The OC, in conjunction with the International Federation, will conduct a Test Event (sometimes also called Sport Event) which is the best (and only) chance for OC Technology to test its systems and operational procedures in real conditions. A successful Test Event should preferably be run under conditions which are as close as possible to the competition format that will be used at the Games.

3.4.1 ORIS Team Participation

IOC Technology will appoint ORIS observer(s) for each Test Event. The main tasks of these observers are:

- To help OC Technology evaluate the performance of the implemented systems
- To monitor if procedures described in ORIS are followed and applicable
- To collect feedback from all users (FINA, media, teams, etc.)
- To prepare required changes to the ORIS Synchronised Swimming document
- To provide support to key users and act as moderators

3.4.2 Test Event Review Meeting

A Test Event review meeting will be held before the end of the Test Event with the ORIS Synchronised Swimming Working Group in order to evaluate the findings and discuss solutions and improvements for the Games.

It is recommended that the Venue Results Manager organises and chairs this meeting and takes the meeting minutes.

Following the Test Event, the ORIS Sport Analyst will prepare the Change Request if required.

3.5 Homologation Test

The Homologation Test will be carried out in the OC lab, led by FINA and supported by OC Technology and partners. The lab set-up must simulate all the major functions of the Games (venues, central system and their interfaces).

It must be organised early enough (six to nine (6-9) months before the Games) to allow sufficient time for the OC's Technology providers to solve any issue detected.

The Homologation Test covers the complete "end to end" process for the system's functions defined in the ORIS Synchronised Swimming document. The test begins with entry data for athletes and officials, continues with start lists creation, followed by results activities and production of the results outputs and medals. The test also evaluates the ability of the system to fulfil the key ORIS requirements including (but not limited to):

- Outputs produced by On Venue Results system (OVR)
- Olympic Data Feed (ODF) messages
- INFO presentation of competition and news outputs, direct print from INFO, live screens, medals, etc.
- Scoreboards

FINA, with the help of the ORIS team, will prepare all possible test cases and scenarios (from normal progression to exceptional situations) at a reasonable time before the Homologation Test. All the important variations of results should be tested and all the affected outputs should be checked with such test cases.

All issues identified during a Homologation Test are immediately entered into the OC's issue tracker. The issues are discussed and agreed upon, and action plans are proposed by the participants during the daily issue management meetings. If a consensus is not reached, the issue will be escalated to the IOC and the OC Technology management.

All parties affected by any of the issues identified should be kept fully updated of the progress.

The results of the Homologation Test are summarised in the FINA and WNPA reports. Those documents are then sent to the OC, FINA, the IOC, and the news press agencies. Any problem areas identified will be the subject of future testing.

The success of the Homologation Test largely depends on the level of preparation of the OC Technology team, and on the quality of the testing software. This process has been used at every Games since Nagano 1998. It was one of the key factors which contributed to the success of these Games.

3.6 IOC Technology Assistance and Observation

For each Olympic Games the IOC Technology department will establish an IOC Technology Assistance and Observation programme (TAO).

The principal tasks of the TAO team during the Games are to help OC Technology ensure the success of the Games through efficient and accurate Information Technology support to the key users, as well as to evaluate lessons learned in order to contribute to improving the processes and deliverables for future Games (outputs and procedures).

The ORIS team will attend as many of the key phases as possible (draw, change of competition phase, etc.).

All problems will be reported using the regular OC Technology reporting lines. The ORIS team will be a part of the problems escalation process and, if required, be a link with the International Federation representatives.

The ORIS team should also report any feedback to the OC concerning the IT services that they have received from International Federations and Media.

3.7 Transfer of Knowledge

In order to contribute to the process of technology transfer to future organisers and to prepare the basis for the ORIS document update for the next Games, the ORIS TAO team will use the Games Questionnaires to document FINA, OC and media findings, comments and suggestions for improvement.

3.8 Support

The IOC ORIS extranet is the platform used to share all documents related to ORIS (current version of the ORIS Synchronised Swimming document, Homologation Test documentation, ORIS meeting documentation and reports, etc.). The IOC ORIS extranet is also used to record and share feedback within the ORIS Synchronised Swimming Working Group.

Access to the IOC ORIS extranet will be granted by the IOC ORIS extranet Manager.

4 Rio 2016 ORIS Project Participants

The ORIS Synchronised Swimming project is managed and supervised by different committees and groups. It is coordinated by the IOC and composed of representatives of FINA, the OC (Sports, Media, Technology) and its IT partners.

The ORIS Steering Committee:

- Initiates and oversees the ORIS project for Rio 2016
- Resolves exceptional issues that cannot be managed by the ORIS Project Management and the OC Technology team
- Meets at the official project launch and subsequently if required
- Is informed by regular reporting (deliverables, finances...)

The members of the Rio 2016 ORIS Steering Committee are:

- **Mr Jean-Benoît GAUTHIER**, IOC Technology and Information, Director (Chair)
- **Mr Kit McCONNELL**, IOC Sports, Director
- **Mr Anthony EDGAR**, IOC Games, Head of Olympic Games Media
- **Mr Rodrigo GARCIA**, Rio 2016 Sport Director
- **Ms Lucia MONTANARELLA**, Rio 2016 Head of Press Operations
- **Mr Elly RESENDE**, Rio 2016 Technology Director
- **Ms Françoise PERROUD**, Rio 2016 Technology Results Manager
- **Mr Nicolas HUREL**, IOC Technology and Information, Head of Olympic Results and Information Services (ORIS)

The ORIS Management Team:

- Follows the Rio 2016 ORIS project sport by sport and step by step
- Receives reports after each of the ORIS meetings, Homologation Tests and Test Events
- Each member communicates potential issues to his/her functional areas when they are affected

The members of the Rio 2016 ORIS Management Team are:

- **Mr Jean-Benoît GAUTHIER**, IOC Technology and Information, Director
- **Mr John GIANCARLO**, IOC Technology and Information, Head of Olympic Games Technology
- **Mr Anthony EDGAR**, IOC Games, Head of Olympic Games Media
- **Ms Isabella BURCZAK**, IOC Sports, Head of Sport Projects
- **Mr Pierre FRATTER-BARDY**, IOC Sports, Head of Summer Sports and IF Relations
- **Mr Nicolas HUREL**, IOC Technology, Head of Olympic Results and Information Services (ORIS)
- **Mr Namik DJUMISIC**, IOC ORIS Project Manager and Sport Coordinator
- **Ms Françoise PERROUD**, Rio 2016 Technology Results Manager, Rio 2016 ORIS Liaison

The ORIS Synchronised Swimming Working Group:

- Attends the ORIS meeting to discuss and agree on the Synchronised Swimming results information requirements for the Rio 2016 Olympic Games, based on the documents used and experience gained at previous Games as well as taking potential rule changes into consideration
- Follows the ORIS document evolution
- Participates in the Synchronised Swimming Homologation Test in the OC lab
- Receives reports after the ORIS meeting, Homologation Test and Test Event
- Participates in the ORIS Change Management process, including document review and feedback

The members of the ORIS Synchronised Swimming Working Group are:

- **Mr Qiuping ZHANG**, FINA Bureau Member and TSSC Liaison
- **Ms Stefania TUDINI**, FINA TSSC Chairman
- **Mr Igor KARTASHOV**, FINA TSSC Vice Chairman
- **Ms Virginia JASONTEK**, FINA TSSC Honorary Secretary
- **Ms Roberta PERILLIER**, Rio 2016, Sport Manager for Synchronised Swimming
- **Mr Patrick PRADO DE MORAES**, Rio 2016 ONS Manager
- **Mr Tassos KOUTSOGIANNIS**, Rio 2016 Cluster Venue Results Manager
- **Ms Katy ZAVALETÀ**, Atos IDS Sports Specialist
- **Mr Andre SAUGY**, OMEGA Venue Manager
- **Mr Daniel MOOR**, OMEGA Results Manager
- **Mr Namik DJUMISIC**, IOC ORIS Project Manager and Sport Coordinator
- **Mr Derek LINDSLEY**, IOC ORIS Sport Analyst for Synchronised Swimming

The ORIS project is supported by:

- **Ms Marlène DROZ**, IOC Technology and Information, ORIS Project Technical Editor, IOC ORIS extranet support
- **Ms Natasa DUMIC**, IOC Technology and Information, ORIS Project Secretary
- **Mr Charlie GROVES**, IOC ORIS Project Language Support
- **Ms Nadine SAAGER**, IOC ORIS Project Technical Editor
- **Ms Renée SEWJEE**, IOC ORIS Project Technical Editor

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Synchronised Swimming References

1 Specifications

- Events: progression and competition format types

Event	Event Phase	Progression Type	Competition Format Type
Duets	Preliminary <ul style="list-style-type: none">Free Routine PreliminaryTechnical Routine	Qualification	In-line
	Final <ul style="list-style-type: none">Free Routine Final	Single phase	In-line
Teams	Final <ul style="list-style-type: none">Technical RoutineFree Routine Final	Single phase	In-line

- The events are presented in traditional FINA order
- A full overview of Progression and Competition Format types is included in Appendix A - Glossary

2 Competition

- Competition format
 - Duets
 - Preliminary (Free Routine Preliminary and Technical Routine). The top 12 duets in the preliminary qualify to the final.
 - Final (Free Routine Final)
 - Teams
 - Final (Technical Routine and Free Routine Final)
- Tie Break Rules
 - For Duets if, after applying FINA tie-break rules, there is an unbreakable tie for 12th place in the preliminary, all tied duets will advance to the final.
- Venue type
 - Indoor or outdoor?
 - Single venue
- Participation references

The following information is an indication of the estimated participation at these Games for the purposes of software development only. Actual numbers are defined in the Qualification System document approved by the IOC.

- The number of competitors is as follows:
 - 8 teams of 9 competitors, 2 of which swim both events (72 competitors)
 - 16 additional duets of 2 competitors (32 competitors)
 - Total of 104 competitors
- Each NOC is limited to one team and/or one duet. A swimmer may participate in both events.

- Reserves: Yes. For the Teams each team may have one reserve, with only eight swimming in any routine.

3 Documents

- Olympic Charter in force
- Host City Contract
- 2013-2017 FINA Handbook (current edition)

Procedures

1 Introduction

The aim is to document the procedures to be followed to ensure an efficient results delivery and to determine who should act (when, where and how) in order to satisfy user information expectations.

The proposed procedures are based on the experience gained at previous Games and other large Synchronised Swimming events and, in some cases, include proposals on how to improve existing practices.

The responsibilities of each party involved in the production and delivery of specified outputs are precisely defined including the time frame or deadlines in which the parties have to fulfil them.

2 Results Service and Competition Management Support

Roles and responsibilities of the key participants are documented in chronological order, starting a few months before the Games and ending with the production and distribution of the Results Book.

2.1 Pre-Games Activities

Some competition-related information must be available as soon as INFO goes live.

The final few weeks before the Games can be hectic and the OC should anticipate the workload as much as possible.

2.1.1 Schedules

Schedules are available from a number of different sources prior to the Games (OC communications, official website, ticketing, etc.).

OC Technology must develop appropriate procedures to ensure that any schedule updates are promptly and accurately published and distributed to the users.

The Games competition schedule will be developed between the OC Competition Management and the FINA Executive Director well in advance of the Games. This process must be initiated sufficiently early so that there is adequate time to ensure that data are complete and accurate. This schedule data should be used to build the integrated Games schedule navigation page and the schedule screens for each discipline in INFO.

Four (4) weeks before the Opening Ceremony, the Venue Results Manager should produce the output:

- Competition Schedule (C08)

for verification and approval by OC Competition Management

OC Technology (Venue Results Manager and Technical Operations Centre) will then upload this file in INFO. This output will be available in PDF format on the day INFO goes live. Once FINA and OC Competition Management arrive at the venue, the output should be distributed accordingly.

The output "Competition Schedule" (C08) will normally be produced only once for the entire Synchronised Swimming competition. However if changes to the schedule do occur, the output "Competition Schedule" (C08) will be updated by OVR once they become owner of the data. It will be redistributed (at the end of the day) and marked as "REVISED".

OC Technology will, based on information provided by the OC Competition Management, also produce the outputs:

- Activity List (C06)
- Training Schedule (C07)

These outputs will become available on the day that INFO goes live, and will be distributed according to the ORIS distribution rules.

2.1.2 Entries and Participant Data

The entry process is managed by the Sport Entries sub-function within the OC Sport Department. In order to fulfil the ORIS requirements, special attention should be paid to the information to be collected through the entry forms (data to be captured are included in Appendix D - Supporting Documents).

2.1.2.1 After the Sport Entry Deadline

All eligible athletes for the Games must have been entered by their NOCs by the Sport Entry Deadline, in accordance with the Qualification System.

After the Sport Entry Deadline, OC Technology will produce and update the outputs:

- Entries (C31A)
- Entries by Event (C31C)
- Facts and Figures - Birthdays during the Games (N86F)

and make them available in INFO.

These outputs will be updated after each Delegation Registration Meeting (DRM) in case of replacement or data correction.

2.1.2.2 Participant data verification

Emphasis should be placed on data accuracy and correct spelling and/or transcription of athlete names.

Information users, in particular the media, are used to seeing names spelt in a certain manner at other FINA events, and the Games should be no different. At Games time, the space available to display a name (e.g. in an output or on a scoreboard screen) may vary considerably. It is therefore extremely important that all different name lengths (the maximum number of character spaces available) are verified before any entry lists are produced.

As soon as OVR becomes the owner of the participant data, the output:

- Entry Data Checklist (C38)

will be produced with all name lengths to be used during the Games and given to OC Competition Management for checking and approval.

The OC Competition Management is responsible for the verification of data for all participants and will return the approved/corrected outputs to OC Technology no later than two (2) hours before the Technical Meeting.

In addition, the output:

- Entry Data Checklist - Competition Officials (C39)

will be given to the Commission of the FINA Technical Synchronised Swimming Committee for checking and approval. The Commission will return the approved/corrected outputs to OC Technology no later than two (2) hours before the Technical Meeting.

It is essential that only a single copy of the checklists circulates at any time in order to avoid errors.

2.1.2.3 Competition officials

No later than one (1) month before the Opening Ceremony, the OC Competition Management will provide the Venue Results Manager with the names and functions of all persons who may be included in the outputs "FINA Technical Committee" (C35) and "Officials/Judges" (C35B).

Four (4) days before INFO goes live, the Venue Results Manager should produce the outputs:

- FINA Technical Committee (C35)
- Officials/Judges (C35B)

for verification and approval by the OC Competition Management. Once approved, this output will be available in PDF format on the day INFO goes live. Once FINA and OC Competition Management arrive at the venue, the output should be distributed according to the ORIS distribution rules.

2.1.2.4 Replacement of an athlete

2.1.2.4.1 Late athlete replacement

Only those athletes who are eligible can be used as replacements and should be included in the initial data transfer to OVR.

Once the Late Athlete Replacement (LAR) procedure has been completed and Sport Entries has confirmed the change to the Venue Results Manager, the replacement athlete should be activated and the relevant output "Entry Data Checklist" (C38) should be produced for validation as defined in the participant data verification process. At the same time, the replaced athlete should be removed from the entries and the entry output(s) updated accordingly

This procedure must be completed before the Technical Meeting.

If any output including the replaced athlete name has been released it should be reissued, marked as "REVISED", with a free text note explaining the replacement.

2.1.2.5 FINA unique athlete identification

FINA does not maintain an athlete ID database.

2.2 Pre-competition Activities (for Both Events)

After FINA officials arrive in the host city, they will work with the OC Competition Management on the final preparations for the Games. During the period before the Technical Meeting, a lot of time will be spent on final checking of the participant data and the preparation, checking and correction of other information if necessary.

2.2.1 Presenters at Victory Ceremonies

No later than ten (10) days before the first day of competition the IOC and FINA will provide OC Technology and ONS with the list of potential presenters and persons accompanying them, that will include all data necessary for presenting this information for the Victory Ceremonies.

2.2.2 Technical Meeting and Draw (for Duets and Teams)

The Technical Meeting and draw will be held two (2) days before the start of competition. No later than one (1) hour before the Technical Meeting and draw, OC Technology should deliver the outputs:

- Entry List by NOC (C32A)
- Entry List by Event (Duets) (C32C1)
- Entry List by Event (Teams) (C32C2)

for final verification by the NOCs in the meeting.

Two important objectives of this meeting are to accept any final updates (spellings, withdrawals) to the entry lists from the NOCs, and to perform the draw.

Final changes to the entry list should be accepted from team leaders and/or coaches. These may include name changes, late withdrawals, etc.

The rules dictate that the draws must be public. The draws will be manual. The Teams will be drawn first then the Duets. As large numbers of these outputs will be required it is extremely important that OC Technology fully prepare for this process with the OC Competition Management and provide adequate resources and trained personnel to meet the distribution time (printing, copying, collation and stapling equipment, distribution personnel).

It is the responsibility of the OC to ensure that the Sports and Technology departments communicate with each other and define their respective responsibilities for organising the Draw. The Draw procedure should be tested at the Test Event.

During the draw, the audience should be able to follow the draw as it proceeds, and it should be presented on large screens, or by other means such as projectors.

The purpose of the draw is to decide the start order of the following routines:

- Duets - free routine preliminary
- Duets - technical routine
- Teams - technical routine

Thirty (30) minutes after the Technical Meeting (the completion of the three draws) the outputs:

- Start List (Duets - Free Routine) (C51B) - for the preliminary
- Start List (Duets - Technical Routine) (C51A) (without results of the free routine preliminary)
- Start List (Teams - Technical Routine) (C51D)
- Information on Routines (N48) - for all routines, Duets and Teams

will be produced and distributed according to the ORIS distribution rules.

The music and pool pattern for all Duets and Teams routines will be collected through the SEQ process.

The score sheets and judges' papers will be prepared by the FINA Chief Recorder in cooperation with OC Competition Management and in accordance with the FINA rules.

2.3 Results Processing

This section will describe the procedures for producing results during all of the synchronised swimming events. It is divided into two subsections - one for the Duets competition and one for the Teams competition.

The Duets competition consists of two phases, the preliminary and the final. The preliminary is made up of two routines, the free routine preliminary and the technical routine. Each of these routines is contested in a separate session. The final consists of a single routine and session, the free routine final.

The Teams competition consists of a single phase, the final, which is made up of two routines, the technical routine and the free routine final. Each of these routines is contested in a separate session.

All intermediate and final scores will be entered into the OC Technology results system from the official timing system through electronic interface. Results must be reviewed promptly and efficiently, in order to reduce the risks of displaying incorrect information on the scoreboard, data feed, INFO and for other results clients. A review of results by competent sports people prior to distribution will also reduce the likelihood of protests.

Results are time-critical. Production and distribution of printed results must be well planned. A well-thought out matrix describing when, to whom, and in what quantities printed results should be distributed, is essential to avoid paper "overflow".

In its on-line version, results of every routine should be available immediately after the results have been made official (usually less than one (1) minute after the routine has been performed).

2.3.1 Results Processing for the Duets Competition

2.3.1.1 The "Free Routine Preliminary" session

If a duet withdraws after the start list is produced they will be treated as DNS - Did Not Start.

Twenty-four (24) hours before the start of the session, the output:

- Panel of Judges (C57) (for the free routine preliminary)

will be produced by OVR and distributed according to the ORIS distribution rules

The Chief Recorder will check with the OC Technology results system in order to confirm the scores and results after each routine performed by a duet. In addition, after any routine that will require a video review, the Referee will inform OVR of this fact.

Whether or not there is a video review, immediately after the last routine of the session the output:

- Detailed Results (Duets - Free Routine) (C77B) (for the preliminary)

will be provided to the referee for approval.

If any video review is necessary, two (2) minutes after the last routine of the session, the output:

- Unofficial Results (Duets - Free Routine) (C72B) (for the preliminary)

will be distributed according to the ORIS distribution rules.

Once the results are official, a thirty (30) minute protest period starts. If a protest is submitted and, accepted by either the Referee, the FINA Commission or the Jury of Appeal, the results output will be revised and reissued.

Two (2) minutes after the results of the last routine of the session are approved, the output:

- Results (Duets - Free Routine) (C73B) - for the preliminary

will be made available in INFO.

Five (5) minutes after the results of the last routine of the session are approved, the output:

- Results (Duets - Free Routine) (C73B) - for the preliminary

will be printed and distributed according to the ORIS distribution rules.

After the protest period or the resolution of any protest, the output:

- Start List (Duets - Technical Routine) (C51A) (with the results of the free routine preliminary)
- will be distributed according to the ORIS distribution rules.

Ten (10) minutes after the results of the technical routine session, the OC Technology results system will provide the data to the FINA TSSC for the judges' analysis. The method of data transfer will be agreed by FINA and Omega.

After the above process is v FINA will provide the OVR with the information for the output:

- Panel of Judges (C57) (for the technical routine)
- which will be produced by OVR and distributed according to the ORIS distribution rules

2.3.1.2 The "Technical Routine" session

The Chief Recorder will check with the OC Technology results system in order to confirm the scores and results after each routine performed by a duet. In addition, after any routine that will require a video review, the Referee will inform OVR of this fact.

Whether or not there is a video review, immediately after the last routine of the session the outputs:

- Detailed Results (Duets - Technical Routine) (C77A)
- Final Results (Duets - Preliminary) (C74A1)

will be provided to the referee for approval.

If any video review is necessary, two (2) minutes after the last routine of the session, the output:

- Unofficial Results (Duets - Technical Routine) (C72A)
- will be distributed according to the ORIS distribution rules.

Once the results are official, a thirty (30) minute protest period starts. If a protest is submitted and, accepted by either the Referee, the FINA Commission or the Jury of Appeal, the results output will be revised and reissued.

Two (2) minutes after the results of the last routine of the session are approved, the outputs:

- Results (Duets - Technical Routine) (C73A)
- Final Results (Duets - Preliminary) (C74A1)

will be made available in INFO.

Five (5) minutes after the results of the last routine of the session are approved, the outputs:

- Results (Duets - Technical Routine) (C73A)
- Final Results (Duets - Preliminary) (C74A1)

will be printed and distributed according to the ORIS distribution rules.

Ten (10) minutes after the results of the technical routine session, the OC Technology results system will provide the data to the FINA TSSC for the judges' analysis. The method of data transfer will be agreed by FINA and Omega.

After the results of the Duets preliminary phase are known and any protest is resolved, there is a meeting for the team leaders/coaches of those duets who have qualified for the finals. The twelve qualified duets from the preliminary phase draw for starting positions according to the following rules:

- Those duets placed 1-6 after the preliminaries, draw for the last 6 positions.
- Those placed 7-12, draw for the first 6 positions.

If two or more duets are tied (unbreakable tie) for any place within a group, those duets will be drawn to determine which one will draw first for the order of swim.

If two or more duets are tied (unbreakable tie) for 6th place they will form another group and another draw will decide their start order.

If two or more duets are tied (unbreakable tie) for 12th place, they will form another group (first group) and another draw will decide their start order.

After the draw, in preparation for the free routine final session, the output:

- Start List (Duets - Free Routine) (C51B) - for the final

will be made available in INFO and printed for distribution according to the ORIS distribution rules.

After the above process is completed FINA will provide the OVR with the information for the output:

- Panel of Judges (C57) (for the free routine final)

that will be produced by OVR and distributed according to the ORIS distribution rules

The score sheets and judges' papers will be prepared by the FINA Chief Recorder in cooperation with OC Competition Management and in accordance with the FINA rules

2.3.1.3 The "Free Routine Final" session

If a duet withdraws, the reserve duet will replace the withdrawn duet with the same start order. This process will take place at the latest two (2) hours before the start of the session. The FINA referee will provide the information on the replacement to the OC Technology results system as soon as such situation occurs. The output:

- Start List (Duets - Free Routine) (C51B) - for the final (with the new duet in the same start order as the withdrawn duet)

will be updated, marked as revised, with an explanation of the change, and distributed according to the ORIS distribution rules.

Sixty (60) minutes before the start of the free routine final session ONS will provide the output:

- Extended Start List (Duets) (N59A)

for distribution according to the ORIS distribution rules, and the data about the presenter(s) should be provided by IOC Protocol and the data about accompanying person(s) should be provided by the FINA office.

No later than sixty (60) minutes before the race the OC Protocol should provide ONS and OC Technology with the names of presenter(s) and accompanying person(s).

As soon as the presenters are known by OC Protocol, the output:

- Medal Presenters (N91B)

should be produced and distributed according to the ORIS distribution rules.

Late changes frequently occur shortly before the Victory Ceremonies. Any such changes should be communicated immediately by the OC Venue Protocol Manager to OC Technology, Sport Production and ONS.

The Chief Recorder will check with the OC Technology results system in order to confirm the scores and results after each routine performed by a duet. In addition, after any routine that will require a video review, the Referee will inform OVR of this fact.

Whether or not there is a video review, immediately after the last routine of the session the outputs:

- Detailed Results (Duets - Free Routine) (C77B) (for the final)
- Final Results (Duets - Final) (C74A2)

will be provided to the referee for approval.

If any video review is necessary, two (2) minutes after the last routine of the session, the output:

- Unofficial Results (Duets - Free Routine) (C72B) (for the final)

will be distributed according to the ORIS distribution rules.

Once the results are official, a thirty (30) minute protest period starts. If a protest is submitted and, accepted by either the Referee, the FINA Commission or the Jury of Appeal, the results output will be revised and reissued.

Two (2) minutes after the results of the last routine of the session are approved, the outputs:

- Results (Duets - Free Routine) (C73B) (for the final)
- Final Results (Duets - Final) (C74A2)
- Medallists (C92B)
- Medallists by Event (C93)
- Medal Standings (C95)

will be made available in INFO.

Five (5) minutes after the results of the last routine of the session are approved, the outputs:

- Results (Duets - Free Routine) (C73B) - for the final
- Final Results (Duets - Final) (C74A2)
- Medallists (C92B)

will be distributed according to the ORIS distribution rules.

Ten (10) minutes after the results of the technical routine session, the OC Technology results system will provide the data to the FINA TSSC for the judges' analysis. The method of data transfer will be agreed by FINA and Omega.

Fifteen (15) minutes after the medal ceremony the outputs:

- Detailed Results (Duets - Free Routine) (C77B) - for the preliminary
- Detailed Results (Duets - Technical Routine) (C77A)
- Detailed Results (Duets - Free Routine) (C77B) - for the final

will be made available in INFO.

After the above process is completed FINA will provide the OVR with the information for the output:

- Panel of Judges (C57) (for the team technical routine)

that will be produced by OVR and distributed according to the ORIS distribution rules

2.3.2 Results Processing for the Teams Competition

2.3.2.1 The "Technical Routine" session

The start lists (composition of the team only) may be changed up to two (2) hours before the start of the session. In the case of an emergency a team may change the team composition until immediately before the start. If a team withdraws after the start list is produced they will be treated as DNS - Did Not Start.

Two (2) hours before the start of the session, if there is a change in the composition of any team, the output:

- Start List (Teams - Technical Routine) (C51D)

will be produced, marked as revised with the explanation of the change, and distributed according to the ORIS distribution rules.

The Chief Recorder will check with the OC Technology results system in order to confirm the scores and results after each routine performed by a duet. In addition, after any routine that will require a video review, the Referee will inform OVR of this fact.

Whether or not there is a video review, immediately after the last routine of the session the output:

- Detailed Results (Teams - Technical Routine) (C77D)

will be provided to the referee for approval.

If any video review is necessary, two (2) minutes after the last routine of the session, the output:

- Unofficial Results (Teams - Technical Routine) (C72D)

will be distributed according to the ORIS distribution rules.

Once the results are official, a thirty (30) minute protest period starts. If a protest is submitted and, accepted by either the Referee, the FINA Commission or the Jury of Appeal, the results output will be revised and reissued.

Two (2) minutes after the results of the last routine of the session are approved, the output:

- Results (Teams - Technical Routine) (C73D)

will be made available in INFO.

Five (5) minutes after the results of the last routine of the session are approved, the output:

- Results (Teams - Technical Routine) (C73D)

will be printed and distributed according to the ORIS distribution rules.

Ten (10) minutes after the results of the technical routine session, the OC Technology results system will provide the data to the FINA TSSC for the judges' analysis. The method of data transfer will be agreed by FINA and Omega.

After the results of the technical routine are known and any protest is resolved, there is a meeting for the team leaders/coaches of all teams to draw for starting positions for the free routine final according to the following rules:

- Those teams placed 1-4 after the technical routine, draw for the last 4 positions.
- Those placed 5-8, draw for the first 4 positions.

If two or more teams are tied (unbreakable tie) for any place within a group, those teams will be drawn to determine which one will draw first for the order of swim.

If two or more teams are tied (unbreakable tie) for 4th place they will form another group and another draw will decide their start order.

After the draw, in preparation for the free routine final session, the output:

- Start List (Teams - Free Routine) (C51E)

will be made available in INFO and printed for distribution according to the ORIS distribution rules.

After the above process is completed FINA will provide the OVR with the information for the output:

- Panel of Judges (C57) (for the team free routine final)

that will be produced by OVR and distributed according to the ORIS distribution rules

The "Score Sheets" and "Judges' Papers" will be prepared by the FINA Chief Recorder in cooperation with OC Competition Management and in accordance with the FINA rules

2.3.2.2 The "Free Routine Final" session

The start lists (only composition of the team) may be changed up to two (2) hours before the start of the session. In the case of an emergency a team may change the team composition until immediately before the start. If a team withdraws from the session they will be treated as DNS - Did Not Start

Two (2) hours before the start of the session, if there is a change in the composition of any team, the output:

- Start List (Teams - Free Routine) (C51E)

will be produced, marked as revised with the explanation of the change, and distributed according to the ORIS distribution rules.

Sixty (60) minutes before the start of the free routine final session ONS will provide the output:

- Extended Start List (Teams) (N59B)

for distribution according to the ORIS distribution rules.

No later than sixty (60) minutes before the race the OC Protocol should provide ONS and OC Technology with the names of presenter(s) and accompanying person(s).

As soon as the presenters are known by OC Protocol, the output:

- Medal Presenters (N91B)

should be produced and distributed according to the ORIS distribution rules.

Late changes frequently occur shortly before the Victory Ceremonies. Any such changes should be communicated immediately by the OC Venue Protocol Manager to OC Technology, Sport Production and ONS.

The Chief Recorder will check with the OC Technology results system in order to confirm the scores and results after each routine performed by a duet. In addition, after any routine that will require a video review, the Referee will inform OVR of this fact.

Whether or not there is a video review, immediately after the last routine of the session the outputs:

- Detailed Results (Teams - Free Routine) (C77E)
- Final Results (Teams) (C74C)

will be provided to the referee for approval.

If any video review is necessary, two (2) minutes after the last routine of the session, the output:

- Unofficial Results (Teams - Free Routine) (C72E)

will be distributed according to the ORIS distribution rules.

Two (2) minutes after the results of the last routine of the session are approved, the outputs:

- Results (Teams - Free Routine) (C73E)
- Final Results (Teams) (C74C)
- Medallists (C92B)
- Medallists by Event (C93)
- Medal Standings (C95)

will be made available in INFO.

Five (5) minutes after the results of the last routine of the session are approved, the outputs:

- Results (Teams - Free Routine) (C73E)
- Final Results (Teams) (C74C)
- Medallists (C92B)

will be printed and distributed according to the ORIS distribution rules.

Once the results are official, a thirty (30) minute protest period starts. If a protest is submitted and accepted by either the Referee, the FINA Commission or the Jury of Appeal, the results output will be revised and reissued.

Ten (10) minutes after the results of the technical routine session, the OC Technology results system will provide the data to the FINA TSSC for the judges' analysis. The method of data transfer will be agreed by FINA and Omega.

Fifteen (15) minutes after the medal ceremony the outputs:

- Detailed Results (Teams - Technical Routine) (C77D)
- Detailed Results (Teams - Free Routine) (C77E)

will be made available in INFO.

2.4 Common Sport Functions

2.4.1 Official Communications

The FINA Executive Director or the designated person may issue the output:

- Official Communication (C67)

to inform all clients about key decisions (e.g. schedule and results changes) or to communicate significant information that media and broadcasters should know.

If any such decision is made, the FINA Executive Director or the designated person will, within the following five (5) minutes, complete the text of the decisions made on the appropriate form. The following information should be included:

- Who made the decision
- The event and/or duet/team affected
- The date and time of the decision
- The text of the decision
- The affected area (results, schedule or other)

OC Technology will receive the form, enter it into the OC computer system and print a copy of the output "Official Communication" (C67) within two (2) minutes.

As soon as the FINA Executive Director or the designated person has authorised the copy, it will be distributed immediately according to the ORIS distribution rules. All affected outputs should be updated and republished as "REVISED" as soon as possible. If the Results Book has already been produced, an updated version should be published.

An appropriate form is included in Appendix D of this document.

Note: If an "Official Communication" (C67) affects a Games stakeholder or partner, they should be consulted before releasing the output for distribution.

2.4.2 Sport Communications

The output:

- Sport Communication (C68)

should be used to inform a sport specific audience about information or decisions from FINA, the IOC and/or the OC Competition Management (e.g. reminders, sport information, etc.).

The principles for the production of this output are similar to those described for the output "Official Communication" (C67). Paper distribution is limited to the venue, the Sport Information Desk at the athletes' village and in INFO.

2.4.3 Weather

Weather information that includes weather conditions for the current day and the forecast for the next two (2) days must be provided beginning three (3) days prior to the competition until the last day of competition. This information is specifically about weather at the Synchronised Swimming venue.

The output:

- Weather (C49)

is updated in INFO after each update has been received from the meteorological services.

2.5 Exceptional Situations Handling

For any of the following exceptional situations, the Commission of the FINA TSSC or the designated person may request production of the output:

- Official Communication (C67)

and will provide the appropriate text to be used.

2.5.1 Schedule Changes

The following schedule status options are applicable to an event or event unit (session):

2.5.1.1 Delayed

A delay may occur if a session does not start as scheduled, but should start within the current ticketing session.

The new start time is unknown. If the delay exceeds the current ticketing session, the status will be changed to postponed, rescheduled or cancelled.

2.5.1.2 Postponed

A session did not start as scheduled and has been postponed to a later ticketing session. The new date and start time is unknown. The status will subsequently be changed to rescheduled or cancelled. If an interrupted session cannot be resumed within the current ticketing session and the new date and start time is unknown, the status will be changed to postponed. The status will subsequently be changed to rescheduled or cancelled.

2.5.1.3 Interrupted

A session may be subject to an unplanned interruption after it has started.

The time of resumption or restart is unknown. If the session cannot be completed within the current ticketing session, the status will be changed to postponed, rescheduled or cancelled.

If a session in progress is interrupted, it will be rescheduled and will either start from the beginning or resume at the point of interruption depending on FINA decision.

2.5.1.4 Rescheduled

A session may be rescheduled if it cannot be held at the originally scheduled start date/time.

The new date and start time are known. If it is impossible to reschedule a session or phase of competition within a certain time frame, the status may be changed to cancelled. Start lists will be reissued as "REVISED".

2.5.1.5 Cancelled

A session which cannot be rescheduled prior to the Closing Ceremony of the Olympic Games is cancelled.

In such a case the IOC and FINA will decide what effect the situation would have on the competition and what actions should be taken.

If one or more event(s) is cancelled, all affected outputs (e.g. medal outputs, etc.) must be adjusted and a free text note listing the cancelled event(s) should be added.

2.5.2 Competition Related

2.5.2.1 Emergency team composition changes

In the case of an emergency, less than two (2) hours before the start of the first routine of a session, a team may change their composition until immediately before the start of a routine.

In such a case the output:

- Official Communication (C67)

should be issued to explain the change and to clarify if the change is temporary (for the next routine only) or for the remainder of the competition.

The appropriate start list (C51D or C51E) should be reissued, marked as revised, with an explanation of the change in the two lines of "free text" at the bottom of the page.

If the change occurs more than one (1) hour before the session, then the revised start list should be available in INFO and printed for distribution according to the ORIS distribution rules.

If the change occurs less than one (1) hour before the session, then the revised start list should be available in INFO only - not reprinted.

2.5.2.2 Withdrawals

Withdrawals during competition happen occasionally in synchronised swimming. They can occur at any point in the competition. If a withdrawal takes place before the Technical Meeting, the duet or team will not be drawn for the start list.

If a withdrawal takes place after the start list has been drawn, the withdrawn duet or team will be marked as "DNS" (Did Not Start) as their result for the next session in which they would have competed.

2.5.3 Disqualifications

Disqualifications in Synchronised Swimming are rare, but if they occur they will impact on results and rankings. There are two situations that could occur:

- Disqualification due to breach of the FINA competition rules (e.g. inappropriate swim wear)
- Disqualification due to breach of sport ethics rules (e.g. doping).

Any output that reports a disqualification (whether it is being issued for the first time or reissued as a revision) must have a note (free text) at the bottom of the output explaining the disqualification.

2.5.3.1 Disqualification due to breach of the FINA competition rules

A duet or team should only be disqualified from the session and corresponding phase in which the infraction occurred. Such a disqualification usually happens during or immediately after a session (before the next session). The duet or team will retain results from any previously performed session(s), but will not be ranked in the current routine and phase.

The following actions should be taken depending on the event and the phase in which a disqualification occurs:

2.5.3.1.1 Duets free routine preliminary

A duet will be marked as DNS or DSQ as their result for the free routine preliminary (output C73B and C77B - preliminary). This will be reflected in the preliminary results (output C74A1 - preliminary, for the free routine).

2.5.3.1.2 Duets technical routine

A duet will be marked as DNS or DSQ as their result for the technical routine (output C73A and C77A). This will be reflected in the preliminary results (output C74A1 - preliminary, for the technical routine). The duet is removed from the start list for the free routine preliminary (C51B) with a note (free text) explaining the disqualification, and the updated output should be distributed as a revision.

2.5.3.1.3 Duets free routine final

A duet will be marked as DNS or DSQ as their result for the free routine final (output C73B and C77B - final). This will be reflected in the final results (output C74A2 - final, for the free routine).

2.5.3.1.4 Teams technical routine

A team will be marked as DNS or DSQ as its result for the technical routine (output C73D and C77D). This will be reflected in the final results (output C74C, for the technical routine).

2.5.3.1.5 Teams free routine final

A team will be marked as DNS or DSQ as its result for the free routine final (output C73E and C77E). This will be reflected in the final results (output C74C, for the free routine).

2.5.3.2 Disqualification due to breach of sport ethics rules

A duet or team should be disqualified from all the sessions and phases (entire competition). The duet or team will not retain any results from previously performed session(s). The start order will remain unchanged for any start list which has already been drawn. For any start list which is to be drawn after the disqualification has occurred, the duet or team will not be taken into consideration.

The following actions should be taken depending on the event and the phase in which a disqualification occurs:

2.5.3.2.1 Before the Duets free routine preliminary

The start list for the Duets free routine preliminary (C51B) should be updated with the duet's start order replaced by "DSQ". The start order for the remaining duets will be unchanged. A note (free text) should be added at the bottom of the output explaining the disqualification. The updated output should be reissued and distributed as a revision.

2.5.3.2.2 Duets free routine preliminary

A duet will be marked as "DSQ" as their result for the free routine preliminary (output C73B and C77B - preliminary). The duet's results for the technical routine will also be changed to "DSQ", and therefore outputs C73A, C77A and C74A1 - preliminary will be updated to reflect the "DSQ", reissued and distributed as a revision. All of the above outputs will include a note (free text) at the bottom of the output explaining the disqualification.

2.5.3.2.3 Duets technical routine

A duet will be marked as "DSQ" as their result for the technical routine (output C73A and C77A). This will also be reflected in the preliminary results (output C74A1 - preliminary, for the technical routine). The start list for the Duets free routine preliminary (C51B) should be updated with DSQ as the duet's result for the technical routine. A note (free text) should be added at the bottom of the output explaining the disqualification. The updated output should be reissued and distributed as a revision.

2.5.3.2.4 Duets free routine final

A duet will be marked as "DSQ" as their result for the free routine final (output C73B and C77B - final) and for both routines shown in the final results (output C74A2 - final). The duet's results for both routines in the preliminary round may also be changed to "DSQ", and therefore outputs C73A, C77A, C77B C73B - preliminary, C74A2 - preliminary may be updated to reflect the "DSQ", reissued and distributed as a revision. Any changed outputs will include a note (free text) at the bottom of the output explaining the disqualification.

2.5.3.2.5 Before the Teams technical routine

The start list for the Teams technical routine (C51D) should be updated with the team's start order replaced by "DSQ". The start order for the remaining teams will be unchanged. A note (free text) should be added at the bottom of the output explaining the disqualification. The updated output should be reissued and distributed as a revision.

2.5.3.2.6 Teams technical routine

A team will be marked as "DSQ" as its result for the technical routine (output C73D and C77D). This will also be reflected in the final results (output C74C, for the technical routine). Both the above outputs will include a note (free text) at the bottom of the output explaining the disqualification.

2.5.3.2.7 Teams free routine final

A team will be marked as "DSQ" as its result for the free routine final (output C73E and C77E) and for both routines shown in the final results (output C74C). The team's results for the technical routine may also be changed to "DSQ", and therefore output C73D and C77D may be updated to reflect the "DSQ", reissued and distributed as a revision. Any changed outputs will include a note (free text) at the bottom of the output explaining the disqualification.

2.5.3.3 Disqualification after an event and up to three days after the Closing Ceremony

This three (3) day period corresponds to the time for which the Court of Arbitration for Sport remains in the host city after the Games, and is available to pronounce on a disqualification in case of appeal.

Up to this deadline, OC Technology will update all results as required. All updated outputs should be approved by the Commission of the Technical Synchronised Swimming Committee before distribution.

2.5.3.4 Disqualification more than three days after the Closing Ceremony

Starting from the 4th day after the Games Closing Ceremony, FINA will become responsible for updating the results if necessary. Disqualifications may come from either the IOC or FINA. FINA is responsible for providing the updated results to the IOC.

2.5.4 Communication in case of disqualification by the IOC Disciplinary Commission

If an athlete or a team is disqualified by the IOC Disciplinary Commission after the results of an event have been made official and distributed and up to three (3) days (inclusive) after the Games Closing Ceremony, the IOC Disciplinary Commission will communicate its decision through the IOC official communication channels (press release and publication on www.olympic.org).

The athlete/team, the athlete's/team's NOC, FINA, OC Competition Management and OC Technology will be informed following the established IOC procedure.

The Commission of the Technical Synchronised Swimming Committee, or the designated person, should, together with OC Technology, produce an "Official Communication" (C67) explaining that results have been updated according to the IOC Disciplinary Commission decision.

The sample text to be used in this Official Communication (C67) is detailed in Appendix D (Subtitle: E, Summary: 8, Issued by: I, Further information: iv) of this document.

As soon as the decision for disqualification is made public by the IOC, the following procedures should be followed:

- ONS should copy the IOC press release and paste it without any modifications into the output "IOC News" (N90C) and publish it in INFO
- As soon as the Commission of the Technical Synchronised Swimming Committee, or the designated person, has authorised its release, the output "Official Communication" (C67) will be distributed according to the ORIS distribution rules
- OC Technology will update and republish all affected outputs with a "REVISED" stamp and a free text note explaining the disqualification

Since such a decision can occur at any time, and publication of accurate information is extremely time critical, it is vital that the Commission of the Technical Synchronised Swimming Committee or the designated person, is available and able to communicate with the OC Competition Management, OC Technology and the IOC Head of ORIS at all times. This includes the period before the Games start, the period after the Synchronised Swimming competition ends, and the period after the Games end (up to three (3) days after the Closing Ceremony). Travel by the Commission of the Technical

Synchronised Swimming Committee during those periods before or after the Games may require that a designated person be available to cover this responsibility.

2.5.5 Reserve Judge

FINA procedures call for the naming of a reserve judge when judges are assigned for a session. The following rules apply regarding the use of this reserve judge.

An assigned judge can only be replaced by a reserve judge before the first routine of a session. The corresponding outputs C72x, C73x and C77x should show the name of the replacement judge in the appropriate panel with an explanatory note in the free text area.

If a sitting judge becomes unable to continue during a session, that judge is not replaced by a reserve. From that point onward in the session, the score for that judge will be the average of the other judges' scores (excluding the discarded highest and lowest scores). The outputs C72x, C73x and C77x should include an explanatory note in the free text area. In addition C77x should flag all appropriate scores for that judge's position as "*- Calculated average score"

Note: Authors of this ORIS document do not imply that this is a complete list of exceptional situations that could occur before, during or after the competition. The OC and their technology suppliers are responsible for researching any missing information in the relevant FINA and/or IOC documents and for gaining and analysing experience from other competitions.

2.6 Reissuing Outputs

There are two conditions for reissuing an output:

- A new version of a previously distributed output is produced as a regular case: no stamp is required. This applies to the following outputs:
 - Start List (Duets - Technical Routine) (C51A) (for the Preliminary phase)
 - Medallists by Event (C93)
 - Medal Standings (C95)
- A new version of a previously distributed output is produced due to a change of data: a "REVISED" stamp is required, including the date and time of output creation. The reason for the revision must be explained as a note (free text) at the bottom of the last page of the output.

For outputs which need to be reissued with a "REVISED" stamp and have an "at time" in the heading, the following rules will apply:

- If an error needs to be corrected (e.g. data entry error), the same "at time" should be kept as used in the originally released version of this output
- If an update needs to be made based on new information received (e.g. data change), the "at time" should be adjusted to the time at which this new information was provided

Note: The outputs "Official Communication" (C67) or "Sport Communication" (C68) will not be issued with a "REVISED" stamp. If a C67 or C68 needs to be corrected, a new output (with a new item number) should be produced.

2.7 Results Book

The Results Book should contain the documents below, in the following order:

Synchronised Swimming cover page

Version History (only if more than one version of the Results Book is produced)

Non-event specific outputs:

- Competition Format and Rules (N02A)
- FINA Technical Committee (C35)
- Officials/Judges (C35B)
- Entry List by NOC (C32A)

Results outputs should be included in the following order:

- Medallists (C92B) - for duet
- Final Results (Duets - Final) (C74A2)
- Detailed Results (Duets - Free Routine) (C77B) - for the Final
- Final Results (Duets - Preliminary) (C74A1)
- Detailed Results (Duets - Technical Routine) (C77A)
- Detailed Results (Duets - Free Routine) (C77B) - for the Preliminary
- Medallists (C92B) - for teams
- Final Results (Teams) (C74C)
- Detailed Results (Teams - Free Routine) (C77E)
- Detailed Results (Teams - Technical Routine) (C77D)
- Official Communications (C67) - selected outputs related to FINA and/or IOC decisions which had an impact on results
- Sport Communication (C68) - selected outputs at the discretion of the FINA TSSC

All outputs to be included in the Results Book will be the last version produced. If any included output has been reissued as revised it will show the "REVISED" stamp.

Navigation within the Results Book should be facilitated by the use of bookmarks.

Results Books must be clearly identified with version number and date and time of production. If more than one version of the Results Book is produced, the changes should be described in the Version History.

The OC will produce the Results Book electronically, in PDF format, and make it available for download no later than one (1) day after the Synchronised Swimming competition has finished.

This Results Book will be made available to at least the following parties:

The IOC

FINA

All NOCs

Accredited media

3 News Service and Background Information

Data for all Biographies and Historical Results will be supplied by the IOC to the OC.

The IOC has contracted this data collection, integration and delivery to a third party provider. However, the IOC retains full responsibility for this process.

The schedule for delivery of these data is defined by contract. Together with the third party provider, the OC will be responsible for the testing of the transfer mechanism prior to the Test Event and during the Homologation Test. Transfer mechanisms are subject to IOC approval.

The OC and the IOC, together or in parallel, will undertake data quality testing at certain key points in the build-up to the Games.

FINA agrees to supply data regarding medallists in accordance with a schedule agreed between the parties. However, FINA does not maintain any other data related to historical results or biographies.

FINA cannot guarantee that all mandatory data items requested to produce the relevant outputs will be included in the data provided.

Checking and updating of data from FINA and adding missing data shall remain the provider's sole responsibility.

The delivery schedules will be agreed between FINA and the third party provider. Schedules may be different depending on the type of data.

There is no requirement for data validation by FINA.

The provider will update data after final delivery as required (corrections, information updates, etc.). The IOC will act as a facilitator between FINA, the OC and the provider.

Before the Games, and within three (3) months following the Closing Ceremony, the IOC will make this data available to FINA and all NOCs, in an agreed format.

3.1 Historical Results

The following historical data outputs will be available in INFO when it goes live:

- Medallists from previous Olympic Games (N10)
- Medals by NOC (N11)
- Multi-Medallists (N15)
- Results in Last Olympic Cycle (N17A)
- Individual Achievements / Records (N18A)

3.2 Biographies and Profiles

The following biography and profile outputs will be available in INFO when it goes live:

- Athlete Biography (N20)
- Coach Biography (N21)
- Team Profile (N22)
- NOC Profile (N24)

3.3 Facts and Figures

3.3.1 Synchronised Swimming Background Information

Data for the Synchronised Swimming background information will be developed by ONS, in cooperation with the OC Competition Management and the FINA Executive Director well in advance of the Games. This process must be initiated sufficiently early so that there is adequate time to ensure that data are complete and accurate, and they will then be entered into the OC computer system. This procedure should be completed no later than one (1) month before the Games.

OC Technology will use these data to prepare the outputs:

- Facts and Figures - History (N86A)
- Facts and Figures - FINA - Federation Facts (N86B)
- Facts and Figures - Qualification Criteria (N86C)

These outputs will first become available on the day that INFO goes live and will be distributed according to the ORIS distribution rules.

Should any of the data change, the FINA Executive Director will immediately inform ONS who will update the information within one (1) working day.

3.3.2 Technical Background Information

Technical background information will be developed by ONS, in cooperation with the OC Competition Management and the FINA Executive Director well in advance of the Games. This process must be initiated sufficiently early so that there is adequate time to ensure that data are complete and accurate, and they will then be entered into the OC computer system. This procedure should be completed no later than one (1) month before the Games.

OC Technology will use these data to prepare the outputs:

- Competition Format and Rules (N02A)
- Required Elements (N02B)
- Facts and Figures - Facility Description (N86D)
- Facts and Figures - Media Information (N86E)

and will send them to the FINA Executive Director for verification.

These outputs will first become available on the day that INFO goes live and will be distributed according to the ORIS distribution rules.

Should any of the data change, ONS in consultation with the FINA Executive Director will update the information within one (1) working day.

3.4 News

There are potentially many different types of information produced under the category of "News". News items are generated during the Games by the Olympic News Service (ONS) at each venue and from the Main Press Centre.

To guarantee continuity news items must be assigned a sequential number.

3.4.1 Pre-competition News

3.4.1.1 Previews

Since many journalists at the Games cover sports in which they may have limited experience, Sport Previews and Daily Previews can be extremely helpful for them.

No later than four (4) days before the first day of competition, the ORIS Synchronised Swimming Working Group recommends that ONS at the Synchronised Swimming venue produces the output:

- Sport Preview (N89)

and every evening for the following day, the output:

- Daily Preview (N89)

The daily previews should summarise the next day's activities for a discipline, focusing on the most newsworthy elements.

3.4.1.2 Extended start list

The outputs:

- Extended Start List (Duets) (N59A)

- Extended Start List (Teams) (N59B)

contain information in free text format about finalists. The type of information can vary, but usually includes a brief summary of Olympic, World Championships, Grand Prix and continental championships results, as well as personal information and honours. Severe space constraints may necessitate use of commonly used Synchronised Swimming or sports abbreviations.

This information can only be produced after the finalists are known. For this reason, the extended start lists require more time to produce than the traditional start list that is automatically generated. However, the output should be produced by the ONS no later than one (1) hour before the start of finals. Background information on most of the top swimmers should be "preloaded" into the system in the weeks before competition, but updates (for example, medals won at current Games) are still needed. The extended start list should be prepared and/or updated by the ONS and entered into the OC computer system at designated terminals.

3.4.2 News During and After Competition

Media covering Synchronised Swimming events remotely will need to receive information supplementing the results. ORIS recommends that ONS prepare the outputs described below.

3.4.2.1 Flash quotes

Throughout the Games ONS should produce quotes from athletes, medallists and any surprise performances in the output:

- Flash Quotes (N87A)

This output must be produced and distributed within fifteen (15) minutes after the quotes are taken

A selection of the best quotes of each day of the Games should be produced by ONS in the output:

- Quotes of the Day (N87B)

and distributed according to the ORIS distribution rules.

Note: ONS should plan in advance to ensure easy access for interviewers and interpretation services, if required.

3.4.2.2 Press conference highlights

ONS should produce newsworthy press conference highlights in the output:

- Press Conference Highlights (N88)

This output must be produced and distributed no later than thirty (30) minutes after the press conference.

3.4.2.3 Reviews

ONS should produce competition highlights in the outputs:

- Daily Review (N89) - one (1) hour after the session
- Sport Review (N89) - one (1) hour after the last final

3.5 Media Communications

Useful information (concerning press conferences, announcements, changes in opening or closing times of the Venue Press Centre, etc.) should be communicated to the media in the output:

- Media Communication (N90A)

General information considered by ONS to be newsworthy (e.g. visitors to the venue, dignitaries, detailed description of equipment used, interesting statistics such as the number and names of world champions competing and missing, etc.) should be communicated to the media in the output:

- News Article (N90B)

ONS should use the output:

- IOC News (N90C)
- to publish statements made by the IOC.

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Section 1 - Printable Outputs

1 Introduction

This section of the document presents samples for all printable outputs.

There are two groups of outputs:

- Competition related (C outputs)
- News and Background related (N outputs)

ORIS defined outputs are available as PDFs and/or in screen format.

Every output that is printed from a PDF or screen format should be formatted so that it meets the ORIS requirements, including the Look and Feel defined by the OC.

The basic objective has been to make user friendly samples which show the required information and how it should be presented in each output. Emphasis is placed on using data which is as realistic as possible. However, athletes' data may be modified to focus on the necessary types of data (e.g. actual results changed to show ties, IRMs, etc.), venue names used in the samples may differ from the actual Games venues, etc.

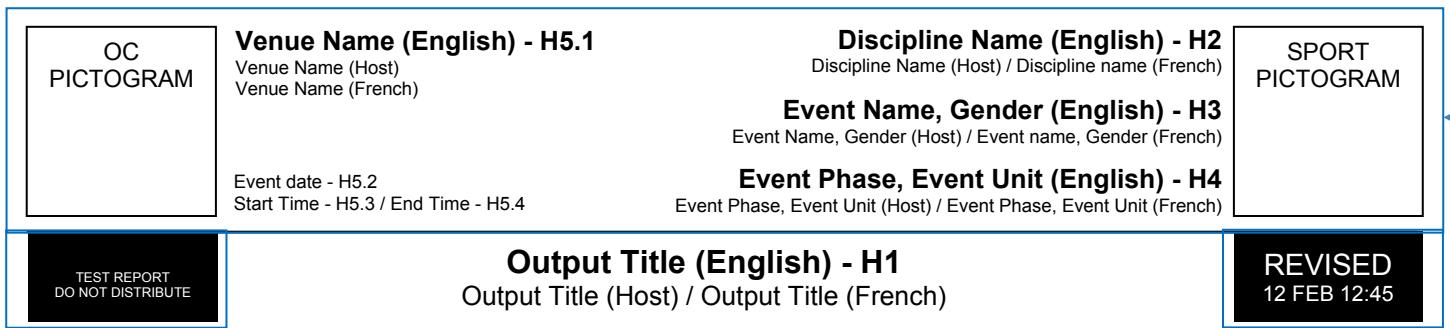
As it is impossible to find samples where all variations of data are used in the same output, in a number of samples some fields or data elements are missing. It should be **particularly noted** that schedule and quota data used in this document do **not** accurately reflect actual schedules and quotas.

Bearing this in mind, **samples should not be used as a reference for complete output definition**, including all possible data variations. All possible data elements and values are included in the data matrix. In all cases the **IF rules should be considered as the primary source** for data processing.

A detailed explanation of the structure of the output samples, description table and data matrix can be found in the "Look & Structure" output.

Rules for Data Formats and Presentation are described in the Appendix C.

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As of dd MMM yyyy at HH:MM - H6

This is a standard sample to illustrate possible positions of the output header data, stamps and footer.
It is the responsibility of the OC to define the actual look of the printed outputs (separate document).

Output body

Content information:

The content for this part of the output is defined in each appropriate ORIS output.
The requirements set in ORIS need to be met.

Technical information:

All possible values for this part of the output are defined in the data matrix of each output.

Depending on the ORIS requirements for each output, an appropriate Note and/or a Legend may be included

The two free text lines are reserved for content related information e.g. explanations of IRMs, reason for a revised output, etc.

Note:

Text

Legend:

code definition

code definition

Free text note line 1

Free text note line 2

Report Identifier

Report Creation Date and Time

Page x / y

Sponsor Logo

Sponsor Logo

Sponsor Logo

L&S - Look and Structure of Outputs

Description table

The description table gives an overview of output specific requirements and offers space for additional explanations.

Description	A brief description of the purpose of this output
Source	Defines the source of the information for this output. Possible sources are: OC Competition Management , OC Technology, International Federation, etc.
Sort by	Defines the sort criteria by which the content of the output is sorted. The list of criteria will be as long as required to accurately define the sort order. The sort criteria are presented as follows: 1 - Criterion 1 2 - Criterion 2 3 - Criterion 3, etc.
Page break	Defines page breaks into logical groups (if the output does not fit onto a single page)
Notes	Note with static text: if a static Note is required for this output
	Note with predefined text: if a Note with predefined text is required for this output. All possible texts and conditions of predefined Notes will be listed here.
	Free text: refers to "Appendix C - Rules for Data Formats and Presentation"
Legend	Shows all possible abbreviations which could occur in this output. It also indicates if the Legend needs to be positioned on each page of the output or only on the last page of the output. Sports with a large number of possible results codes may state "See Appendix C - Rules for Data Formats and Presentation" rather than listing all results codes here.
IRM rules	In most cases a reference to "See Appendix C - Rules for Data Formats and Presentation" is made here. If there are specific IRM rules for this output, they may be mentioned here.
Comments	Space for further explanations which cannot be included in the samples, in other rows of the description table above, or in the data matrix. These comments should support the users by giving extra information and explanations.

Data matrix

The data matrix defines the required data items, and all possible values, needed in order to create the output. The data matrix follows the structure of the output in a logical order from the top to bottom and from the left to the right, wherever possible.

Columns

The column "Level" can be compared to the headings used for sections and subsections in a technical document:

"Levels" are ordered as follows:

- Whole integer levels (1, 2, 3, 4, etc.) represent a section heading. Each time a new section heading is required the next whole integer is used.
- Levels with two or more digits (1.1, 1.2.1, etc.) represent a subsection heading, or third level heading, etc., of the appropriate higher level heading (like a subsection heading in a technical document)
- The "(n)" in brackets after the level number indicates a "loop" for the values listed under that level or sublevel. Typically, data elements which are defined as "for each" have a level number containing an "(n)".

The column "Data Item" could be compared to the "section heading" (whole integer level numbers) with subsection headings (level numbers with decimal places).

The column "M/D" defines in general if that level is mandatory, desirable or not applicable/explanation only. The following main codes are used:

M Mandatory

Ma Mandatory - if applicable

Mc Mandatory - required under conditions which are explained in the column for comments

D Desirable - users found this information useful for their work and if an organiser can provide it, it would be appreciated but is not compulsory

Da Desirable, but only if such data is available

Dc Desirable under conditions which are explained in the column for comments

-- Not applicable / level explanation only

The column "Comments" includes all possible values of that level, additional conditions, explanations, etc.

Organisation

The data matrix is basically divided into three parts:

- Header data
- Output body data
- Legend, Note and free text data

Note: some static elements (e.g. spelling "Start Time" in header or column titles) are not specifically listed in the data matrix. The data matrix only includes variable data fields.

Header data levels

The header data elements are always defined in levels 1 to 6. These levels are always listed in each data matrix, regardless of the output requirements.

Output header example:



The corresponding data matrix levels are:

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FIS event name
4	Phase & event unit (H4)	Mc	Text - "Run 1" or "N Training" (N="1 st , 2 nd , 3 rd , etc.). (Applicable for DH only if split in 2 runs. N/A for SG).
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE

Note: the levels 5.1, 5.2, 5.3 and 5.4 are sublevels of the main level 5 "Venue - date - start time - end time (H5)" since they define values which belong to the same main level (same "topic").

Output body data levels

The output body data elements are defined in levels 7 and higher. In these levels only output specific requirements are listed.

Output body data example (extract 1):

Jury		Technical Data	
TD FIS	KROGOLL Peter	GER	Franz's GS
Referee	SKAARDAL Atle	FIS	1177m
Chief of Race	HOLLIDAY Bruce	CAN	805m
Start Referee	KLAMMER Herbert	ITA	372m
Finish Referee	PALOVICOVA Jana	SVK	8654/11/07

The corresponding data matrix levels are:

7 (n)	For each jury member	--	
7.1	Function	M	Text - Assistant referee is only applicable for DH and SG
7.2	Family name	M	Text
7.3	Given name	M	Text
7.4	NOC code	M	Standard IOC NOC code or "FIS"
8	Technical data	--	
8.1	Course name	M	Text
8.2	Start altitude	M	Numeric
8.3	Finish altitude	M	Numeric
8.4	Vertical drop	M	Numeric
8.5	Course length	Mc	Numeric (N/A for GS and SL).
8.6	Homologation number	M	Text

Note: the levels 7.1, 7.2, 7.3 and 7.4 are sublevels of the main level 7 "For each Jury member" since they define values which belong to the same main level (topic). The "(n)" indicates that the following levels are a "loop", i.e. that levels 7.1 to 7.4 need to be repeated for each jury member. Level 8 represents a new topic and therefore is numbered as the next main level (8). Levels 8.1 to 8.6 are then sublevels of the main level 8. For level 8, no "(n)" is required since each data only appears once.

Output body data example (extract 2):

Number of Competitors: 86, Number of NOCs: 47

Bib	FIS Code	Name	YB	NOC Code	Time
1	205993	HOELZL Kathrin	1984	GER	
2	205218	REBENSBURG Viktoria	1989	GER	
3	185140	POUTAINEN Tanja	1980	FIN	
4	55838	ZETTEL Kathrin	1986	AUT	

The corresponding data matrix levels are:

10	Number of competitors	M	Numeric
11	Number of NOCs	M	Numeric
12 (n)	For each competitor	--	
12.1	Bib number	M	Numeric
12.2	FIS code	M	Numeric
12.3	Family name	M	Text
12.4	Given name	M	Text
12.5	Year of birth	M	Year - in the format defined in the OC Look and Feel standard
12.6	NOC code	M	Standard IOC NOC code
12.7	Time	M	Space

Note: level 10 is a separate main level, only related to the "Number of competitors". Level 11 is the next main level, only related to the "Number of NOCs". Level 12 (n) is another main level, with the "(n)" indicating that the following levels 12.1 to 12.7 are a loop (data required for each competitor).

Note, Legend, free text

The Note, Legend and free text elements are defined at the end of the data matrix. All these levels are always listed, regardless the output requirements.

Example:

Note:	FIS points are from "Special OWG List". FIS WCSL points include all the FIS World Cup races before the Olympic Games.					
Legend:						
DH	Downhill	GS	Giant Slalom	SC	Super Combined	SG
SL	Slalom	WCSL	Overall points	YB	Year of Birth	Super-G
The corresponding data matrix levels are:						
8	Note with static text		M	Text		
9 (n)	Note for each predefined text		--			
9.1	Predefined text		--	NOT APPLICABLE		
10 (n)	Legend		--			
10.1	Abbreviation	Mc	Code			
10.2	Description of abbreviation	Mc	Text			
11	Free text	Ma	Text			

Note: level 8 is a separate main level, only related to the "Note with static text". Level 10 (n) is the main level for the Legend information. The "(n)" is used to indicate a loop since each abbreviation (10.1) and the appropriate description (10.2) need to appear.

Note 2: usually the level "Note with static text" starts as a main level (full number). In special cases, where the Note and Legend should be presented after each output body data, this could be numbered as a sublevel, as part of a level with a loop "(n)".

Stamps

There are two types of stamps. The exact position of these stamps is defined in the separate OC document.

- "Test Report" stamp: this stamp should ensure that no test data is mistaken for real Games data
- "Revised" stamp: if a new version of a previously distributed output is produced (excluding those outputs which are regularly updated and reissued, e.g. outputs containing brackets, statistics, ranking, etc.), it must be stamped "REVISED" including the date and time of output creation. The reason for the revision must be explained as a free text note at the bottom of the last page of the output.

The revised date and time in the stamp is the same date and time as in the output footer data ("Report Creation").

For initial releases stamps are not required.

Output footer data

Each output produced at the Games has clear and unique information in the footer data. These requirements are not listed in the ORIS data matrix, but defined and explained in a separate OC document. In order to have the full overview of an output layout, these data are briefly explained here:

- The "Report Identifier" consists of a nine characters Results System Code (RSC), the ORIS output number (without leading "C" or "N") and the version number
- The "Report Creation" shows the date and time and when the output was created
- The "Page x/y" indicates the current page number (x), and the total number of pages (y), of the output

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ACTIVITY LIST

SYNCHRONISED SWIMMING

As of 3 AUG 2016

Date	Start Time	Estimated Finish Time	Activity	Location	Media Access
SAT 13 AUG	12:15	19:30	Training	Multiple Training Venues	Open
	14:00	15:00	Technical Meeting	Maria Lenk Aquatic Centre	Closed
	15:00	15:30	Synchronised Swimming Draw	Maria Lenk Aquatic Centre	Open
SUN 14 AUG	12:00	19:15	Training	Multiple Training Venues	Open
MON 15 AUG	7:30	19:00	Training	Multiple Training Venues	Open
	15:00	16:40	Duets Free Routine - Preliminary	Maria Lenk Aquatic Centre	
TUE 16 AUG	7:30	19:00	Training	Multiple Training Venues	Open
	15:00	17:10	Duets Technical Routine	Maria Lenk Aquatic Centre	
WED 17 AUG	7:30	14:00	Training	Maria Lenk Aquatic Centre	Open
	15:00	16:10	Duets Free Routine - Final	Maria Lenk Aquatic Centre	
	16:20	16:30	Duets Victory Ceremony	Maria Lenk Aquatic Centre	
	16:35	16:45	Duets Press Conference	Maria Lenk Aquatic Centre	Open
THU 18 AUG	7:30	19:00	Training	Maria Lenk Aquatic Centre	Open
FRI 19 AUG	7:30	14:00	Training	Maria Lenk Aquatic Centre	Open
	15:00	15:45	Teams Technical Routine	Maria Lenk Aquatic Centre	
SAT 20 AUG	7:30	14:00	Training	Maria Lenk Aquatic Centre	Open
	15:00	16:30	Teams Free Routine - Final	Maria Lenk Aquatic Centre	
	16:20	16:30	Teams Victory Ceremony	Maria Lenk Aquatic Centre	
	16:35	16:45	Teams Press Conference	Maria Lenk Aquatic Centre	Open

C06 - Activity List

Description	Detailed activity list for each day
Source	FINA, OC Competition Management and ONS
Sort by	1 - Date 2 - Start time
Page break	Break at "Group = Date" with repeated output headings and column headings
Notes	Note with static text: None
	Note with predefined text: None
	Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	<p>Each day should be separated by a blank line.</p> <p>The following activities should be included in this output:</p> <ul style="list-style-type: none"> - Training - Technical Meeting - Synchronised Swimming Draw - The actual competitions - The Victory Ceremony for each event - Press Conferences <p>The printable version of this output should follow the ORIS requirements. There may be slight differences with the INFO screen presentation (e.g. hyperlinks, direct access to other outputs, etc.).</p>

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each day	--	
7.1	Date	M	Date - in the format defined in the OC Look and Feel standard
7.2 (n)	For each activity during the day	--	
7.2.1	Start time	M	Time - in the format defined in the OC Look and Feel standard or text
7.2.2	Estimated finish time	M	Time - in the format defined in the OC Look and Feel standard or "-" if unknown
7.2.3	Activity	M	Text - general description of event
7.2.4	Location	M	Text
7.2.5	Media access	M	Text - "Open", "Closed" or blank for competition
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

TRAINING SCHEDULE

SYNCHRONISED SWIMMING

As of 2 AUG 2016

Date	Start Time	Finish Time	NOCs			Warm-up Pool Lap swim	Competition Pool	
			Team	Duet 1	Duet 2		With music (30 metre section)	Without music (10 metre section)
SAT 13 AUG	12:00	14:00	AUS	AUT	BLR	12:00 - 12:20	12:20 - 13:10	13:10 - 14:00
	12:55	14:55	CAN	BRA	CZE	12:55 - 13:15	13:15 - 14:05	14:05 - 14:55
	13:45	15:00	CHN	FRA	GBR	13:50 - 14:10	14:10 - 15:00	15:00 - 15:50
	14:45	16:45	EGY	GRE	ISR	14:45 - 15:05	15:05 - 15:55	15:55 - 16:45
	15:40	17:40	ESP	ITA	KAZ	15:40 - 16:00	16:00 - 16:50	16:50 - 17:40
	16:35	18:35	JPN	MEX	NED	16:35 - 16:55	16:55 - 17:45	17:45 - 18:35
	17:30	19:30	RUS	NZL	PRK	17:30 - 17:50	17:50 - 18:40	18:40 - 19:30
	18:25	20:25	USA	SUI	UKR	18:25 - 18:45	18:45 - 19:35	19:35 - 20:25
SUN 14 AUG	12:00	13:10	ESP	UKR	NZL	12:00 - 12:20	12:20 - 13:10	13:10 - 14:00
	12:55	14:05	JPN	PRK	SUI	12:55 - 13:15	13:15 - 14:05	14:05 - 14:55
	13:45	15:00	RUS	NED	ITA	13:50 - 14:10	14:10 - 15:00	15:00 - 15:50
	14:45	15:55	USA	KAZ	MEX	14:45 - 15:05	15:05 - 15:55	15:55 - 16:45
	15:40	16:50	AUS	ISR	FRA	15:40 - 16:00	16:00 - 16:50	16:50 - 17:40
	16:35	17:45	CAN	GBR	GRE	16:35 - 16:55	16:55 - 17:45	17:45 - 18:35
	17:30	18:40	CHN	CZE	AUT	17:30 - 17:50	17:50 - 18:40	18:40 - 19:30
	18:25	19:35	EGY	BLR	BRA	18:25 - 18:45	18:45 - 19:35	19:35 - 20:25
...

Note:

The fifty (50) minute time in the competition pool with music will be allocated to the NOCs. Team leaders should see Sport Information for specific times. The allocation is as follows: **team, duet 1, duet from the team, duet 2, duet 1, duet from the team, duet 2, team**

All training sessions are open to the media; however, media are cautioned that NOCs may or may not use all scheduled training time.

All bookings are subject to change.

C07 - Training Schedule

Description	Detailed schedule of training times for each day
Source	FINA and OC Competition Management
Sort by	1 - Date 2 - Start time 3 - NOCs in time slot (team, duet 1, duet 2)
Page break	Break at "Group = Date" with repeated output headings and column headings
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	Each day should be separated by a blank line The actual output in Rio may include additional practice locations.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each day	--	Note: Include a blank line as a separator at change of date
7.1	Date	M	Date - in the format defined in the OC Look and Feel standard
7.2 (n)	For each training session during the day	--	
7.2.1	Start time	M	Time - in the format defined in the OC Look and Feel standard
7.2.2	Finish time	M	Time - in the format defined in the OC Look and Feel standard
7.2.3 (3)	For each NOC in the time slot	--	
7.2.3.1	NOC code	M	Standard IOC NOC code
7.2.4	For warm-up pool - lap swim	--	
7.2.4.1	Start time	M	Time - in the format defined in the OC Look and Feel standard
7.2.4.2	Finish time	M	Time - in the format defined in the OC Look and Feel standard
7.2.5	For competition pool with music	--	
7.2.5.1	Start time	M	Time - in the format defined in the OC Look and Feel standard
7.2.5.2	Finish time	M	Time - in the format defined in the OC Look and Feel standard
7.2.6	For competition pool without music	--	
7.2.6.1	Start time	M	Time - in the format defined in the OC Look and Feel standard
7.2.6.2	Finish time	M	Time - in the format defined in the OC Look and Feel standard
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

COMPETITION SCHEDULE SYNCHRONISED SWIMMING

MARIA LENK AQUATIC CENTRE As of 2 AUG 2016

Date	Start Time	Event	Routine
MON 15 AUG	15:00	Duets	Free Routine Preliminary
TUE 16 AUG	15:00	Duets	Technical Routine
WED 17 AUG	15:00	Duets	Free Routine Final
FRI 19 AUG	15:00	Teams	Technical Routine
SAT 20 AUG	15:00	Teams	Free Routine Final

C08 - Competition Schedule

Description	Schedule of all competitions
Source	FINA and OC Competition Management
Sort by	1 - Date 2 - Start time
Page break	None, aim for a single page
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	Each day should be separated by a blank line. This output defines the requirements for the PDF version.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each day during the competition	--	
7.1	Date	M	Date - in the format defined in the OC Look and Feel standard
7.2 (n)	For each activity during the day	--	
7.2.1	Start time	M	Time - in the format defined in the OC Look and Feel standard
7.2.2	Event	M	Standard FINA event name
7.2.3	Routine	M	Standard FINA routine name
8	Note with static text	Mc	Text - for PDF only
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

ENTRIES

SYNCHRONISED SWIMMING

As of 2 AUG 2016

NOC Code	Name	Date of Birth	Height m / ft in	Event	Status
ARG	SANCHEZ Etel	23 AUG 1989	1.72 / 5'8"	Duets	ENT
	SANCHEZ Sofia	23 AUG 1989	1.71 / 5'7"	Duets	ENT
AUS	AMBERGER Eloise	28 JAN 1987	1.65 / 5'5"	Duets	CNF
	ANDERSON Jenny-Lyn	13 AUG 1982	1.62 / 5'4"	Teams	CNF
	BOMBELL Sarah	12 APR 1983	1.67 / 5'6"	Duets	CNF
	BURTAEV Olia	19 JUN 1995	1.70 / 5'7"	Teams	CNF
	DOMROW Tamika	6 SEP 1989	1.65 / 5'5"	Teams	CNF
	HAMMETT Bianca	12 SEP 1990	1.73 / 5'8"	Teams	CNF
	OTTE Tarren	29 MAR 1984	1.61 / 5'3"	Teams	CNF
	OWEN Frankie	27 MAR 1988	1.57 / 5'2"	Teams	CNF
	REID Samantha	28 OCT 1988	1.60 / 5'3"	Teams	CNF
AUT	BRANDL Nadine	11 MAR 1990	1.68 / 5'6"	Duets	ENT
	LANG Livia	3 JUN 1994	1.62 / 5'4"	Duets	ENT
BRA	FIGUEIRA Nayara	9 JUN 1988	1.69 / 5'7"	Duets	CNF
	TEIXEIRA Lara	26 NOV 1987	1.67 / 5'6"	Duets	CNF
CAN	BOUDREAU GAGNON Marie-Pier	3 MAR 1983	1.65 / 5'5"	Duets	CNF
	DUROCHER Stephanie	24 MAY 1989	1.68 / 5'6"	Teams	CNF
	FORTIN Jo-Anne	25 OCT 1990	1.74 / 5'9"	Teams	CNF
	ISAAC Chloe	5 JUN 1991	1.69 / 5'7"	Teams	CNF
	LECLAIR Stephanie	15 JAN 1990	1.72 / 5'8"	Teams	CNF
	LITTLE Tracy	26 NOV 1985	1.70 / 5'7"	Teams	CNF
	MARCOTTE Elise	27 SEP 1988	1.71 / 5'7"	Duets	CNF
	THOMAS Karine	14 JAN 1989	1.72 / 5'8"	Teams	CNF
	WELSH Valerie	14 APR 1988	1.75 / 5'9"	Teams	CNF

USA	KILLMAN Mary	9 APR 1991	1.68 / 5'6"	Duets	ENT
	KOROLEVA Mariya	10 APR 1990	1.65 / 5'5"	Duets	ENT

Note:

This list is updated after each Delegation Registration Meeting (DRM).

Athletes with status "ENT" are potential participants at the Games, but have not yet been confirmed by their National Olympic Committee.

Athletes with status "CNF" are confirmed by their National Olympic Committee as participants at the Games.

Legend:

CNF Confirmed

ENT

Entered

C31A - Entries

Description	List of all potential and confirmed synchronised swimmers for the Games by NOC
Source	Sport Entries and Qualification
Sort by	1 - NOC code 2 - Family name 3 - Given name 4 - Event (traditional FINA order)
Page break	Not controlled with repeated output headings and column headings
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: "-" - Information not available CNF - Confirmed ENT - Entered To be displayed at the bottom of the last page.
IRM rules	None
Comments	NOCs should be separated by a blank line. This output is used to collect and verify athlete data for all potential and confirmed athletes and updated after each Delegation Registration Meeting (DRM) for Synchronised Swimming. This data will be used to prepare the entry lists (outputs C32x).

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each NOC	--	
7.1	NOC code	M	Standard IOC NOC code
7.2 (n)	For each synchronised swimmer	--	
7.2.1	Family name	M	Text
7.2.2	Given name	M	Text
7.2.3	Date of birth	M	Date - in the format defined in the OC Look and Feel standard
7.2.4	Height	M	Height format or "-" or blank
7.2.5 (n)	For each event entered	--	
7.2.5.1	Event	M	Standard FINA event name
7.2.5.2	Status	M	Code ("CNF" or "ENT")
8	Note with static text	M	Text
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

ENTRIES BY EVENT
SYNCHRONISED SWIMMING
DUETS

As of 2 AUG 2016

NOC Code	Name	Date of Birth	Height m / ft in	Status
ARG	SANCHEZ Etel	23 AUG 1989	1.72 / 5'8"	ENT
	SANCHEZ Sofia	23 AUG 1989	1.71 / 5'7"	ENT
AUS	AMBERGER Eloise	28 JAN 1987	1.65 / 5'5"	CNF
	BOMBELL Sarah	12 APR 1983	1.67 / 5'6"	CNF
AUT	BRANDL Nadine	11 MAR 1990	1.68 / 5'6"	ENT
	LANG Livia	3 JUN 1994	1.62 / 5'4"	ENT
BRA	FIGUEIRA Nayara	9 JUN 1988	1.69 / 5'7"	CNF
	TEIXEIRA Lara	26 NOV 1987	1.67 / 5'6"	CNF
CAN	BOUDREAU GAGNON Marie-Pier	3 MAR 1983	1.65 / 5'5"	CNF
	MARCOTTE Elise	27 SEP 1988	1.71 / 5'7"	CNF
...

Note:

The status of an athlete indicates participation at the Games. It does not confirm participation in a particular event.

This status is updated after each Delegation Registration Meeting (DRM), defined as:

Athletes with status "ENT" are potential participants at the Games, but have not yet been confirmed by their National Olympic Committee.

Athletes with status "CNF" are confirmed by their National Olympic Committee as participants at the Games.

Legend:

CNF Confirmed

ENT Entered

C31C - Entries by Event

Description	List of all potential and confirmed synchronised swimmers for the Games, by event
Source	Sport Entries and Qualification
Sort by	1 - NOC code 2 - Family name 3 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	<p>Note with static text: See sample</p> <p>Note with predefined text: None</p> <p>Free text: See Appendix C - Rules for Data Formats and Presentation</p>
Legend	<p>Use the following description for abbreviations which appear in the output:</p> <p>"-" - Information not available</p> <p>CNF - Confirmed</p> <p>ENT - Entered</p> <p>To be displayed at the bottom of the last page.</p>
IRM rules	None
Comments	<p>NOCs should be separated by a blank line.</p> <p>This output defines the specific filtering requirements for Entries by Event in INFO. The final entry lists for each event are available in PDF format as C32Cx.</p>

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each NOC	--	
7.1	NOC code	M	Standard IOC NOC code
7.2 (n)	For each athlete	--	n =2 for Duets and 9 for Teams Note: For Teams there is no designation as to which swimmer is the reserve
7.2.1	Family name	M	Text
7.2.2	Given name	M	Text
7.2.3	Date of birth	M	Date - in the format defined in the OC Look and Feel standard
7.2.4	Height	M	Height format or "-" or blank
7.2.5	Status	M	Code - "CNF" or "ENT"
8	Note with static text	M	Text
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

ENTRY LIST BY NOC

SYNCHRONISED SWIMMING

As of 13 AUG 2016

NOC	Name	Date of Birth	Height m/ft in	Event/ Function
ARG	- Argentina			
	SANCHEZ Etel	23 AUG 1989	1.72 / 5'8"	Duets
	SANCHEZ Sofia	23 AUG 1989	1.71 / 5'7"	Duets
	LOPEZ Monica Susana	19 DEC 1959		Coach
AUS	- Australia			
	AMBERGER Eloise	28 JAN 1987	1.65 / 5'5"	Duets/Teams
	ANDERSON Jenny-Lyn	13 AUG 1982	1.62 / 5'4"	Teams
	BOMBELL Sarah	12 APR 1983	1.67 / 5'6"	Duets/Teams
	BURTAEV Olia	19 JUN 1995	1.70 / 5'7"	Teams
	DOMROW Tamika	6 SEP 1989	1.65 / 5'5"	Teams
	HAMMETT Bianca	12 SEP 1990	1.73 / 5'8"	Teams
	OTTE Tarren	29 MAR 1984	1.61 / 5'3"	Teams
	OWEN Frankie	27 MAR 1988	1.57 / 5'2"	Teams
	REID Samantha	28 OCT 1988	1.60 / 5'3"	Teams
	NEPOTACHEVA Anna	25 SEP 1973		Coach
AUT	- Austria			
	BRANDL Nadine	11 MAR 1990	1.68 / 5'6"	Duets
	LANG Livia	3 JUN 1994	1.62 / 5'4"	Duets
	MLADENOVA Albena Spassova	10 JUN 1964		Coach
BRA	- Brazil			
	FIGUEIRA Nayara	9 JUN 1988	1.69 / 5'7"	Duets
	TEIXEIRA Lara	26 NOV 1987	1.67 / 5'6"	Duets
	SPROULE Leslie	29 NOV 1957		Coach
CAN	- Canada			
	BOUDREAU GAGNON Marie-Pier	3 MAR 1983	1.65 / 5'5"	Duets/Teams
	DUROCHER Stephanie	24 MAY 1989	1.68 / 5'6"	Teams
	FORTIN Jo-Anne	25 OCT 1990	1.74 / 5'9"	Teams
	ISAAC Chloe	5 JUN 1991	1.69 / 5'7"	Teams
	LECLAIR Stephanie	15 JAN 1990	1.72 / 5'8"	Teams
	LITTLE Tracy	26 NOV 1985	1.70 / 5'7"	Teams
	MARCOTTE Elise	27 SEP 1988	1.71 / 5'7"	Duets/Teams
	THOMAS Karine	14 JAN 1989	1.72 / 5'8"	Teams
	WELSH Valerie	14 APR 1988	1.75 / 5'9"	Teams
	CHEN Meng	23 OCT 1980		Coach
	GOUTSEVA Anastassia	29 APR 1975		Coach
	SAUVE Julie	27 SEP 1952		Coach
...	...			
USA	United States of America			
	KILLMAN Mary	9 APR 1991	1.68 / 5'6"	Duets
	KOROLEVA Mariya	10 APR 1990	1.65 / 5'5"	Duets
	FUJIKI Mayuko	21 JUN 1975		Coach

C32A - Entry List by NOC

Description	List of all synchronised swimmers entered and coaches by NOC
Source	OC Technology
Sort by	1 - NOC code 2 - Function (synchronised swimmer first, then coach) 3 - Family name 4 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: See sample (note not displayed in INFO) Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: "-" - Information not available To be displayed at the bottom of the last page.
IRM rules	None
Comments	NOCs should be separated by a blank line

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each participating NOC	--	
7.1	NOC code	M	Standard IOC NOC code
7.2	NOC	M	Standard IOC NOC name
7.3 (n)	For each synchronised swimmer	--	
7.3.1	Function	M	Text - "Synchronised swimmer" Not shown, for sort only
7.3.2	Family name	M	Text
7.3.3	Given name	M	Text
7.3.4	Date of birth	M	Date - in the format defined in the OCOG Look and Feel standard
7.3.5	Height	Mc	Height format or "-"
7.3.6	Event(s) entered	M	Text - "Duets", "Teams" or "Duets/Teams"
7.4 (n)	For each coach	--	
7.4.1	Family name	M	Text
7.4.2	Given name	M	Text
7.4.3	Date of birth	M	Date - in the format defined in the OCOG Look and Feel standard
7.4.4	Function	M	Text - "Coach"
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

ENTRY LIST BY EVENT
SYNCHRONISED SWIMMING
DUETS

As of 13 AUG 2016

NOC	Name	Date of Birth
ARG - Argentina	SANCHEZ Etel SANCHEZ Sofia	23 AUG 1989 23 AUG 1989
AUS - Australia	AMBERGER Eloise BOMBELL Sarah	28 JAN 1987 12 APR 1983
AUT - Austria	BRANDL Nadine LANG Livia	11 MAR 1990 3 JUN 1994
BRA - Brazil	FIGUEIRA Nayara TEIXEIRA Lara	9 JUN 1988 26 NOV 1987
CAN - Canada	BOUDREAU GAGNON Marie-Pier MARCOTTE Elise	3 MAR 1983 27 SEP 1988
CHN - People's Republic of China	HUANG Xuechen LIU Ou	25 FEB 1990 13 NOV 1986
CZE - Czech Republic	BERNARDOVA Sona DUFKOVA Alzbeta	2 FEB 1976 19 APR 1990
EGY - Egypt	ABDELRAHMAN Shaza ELGEBALY Dalia	23 DEC 1992 26 MAR 1992
ESP - Spain	CARBONELL BALLESTERO Ona FUENTES FACHE Andrea	5 JUN 1990 7 APR 1983
FRA - France	LABROUSSE Sara WILLHELM Chloe	15 APR 1988 8 JUL 1989
GBR - Great Britain	FEDERICI Olivia RANDALL Jenna	13 FEB 1990 20 SEP 1988
GRE - Greece	PLATANIOTI Evangelia SOLOMOU Despoina	9 AUG 1994 18 AUG 1990
HUN - Hungary	CZEKUS Eszter KISS Szoll	3 JAN 1995 17 JAN 1995
...
RUS - Russian Federation	ISHCHENKO Natalia ROMASHINA Svetlana	8 APR 1986 21 SEP 1989
SUI - Switzerland	FISCHER Pamela NYFFELEER Anja	7 APR 1988 25 NOV 1992
UKR - Ukraine	IUSHKO Daria SYDORENKO Kseniya	5 FEB 1985 2 JUL 1986
USA - United States of America	KILLMAN Mary KOROLEVA Mariya	9 APR 1991 10 APR 1990

C32C1 - Entry List by Event (Duets)

Description	List of synchronised swimmers participating in the Duets event
Source	OC Technology
Sort by	1 - NOC code 2 - Family name 3 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	NOCs should be separated by a blank line.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each participating NOC	--	
7.1	NOC code	M	Standard IOC NOC code
7.2	NOC	M	Standard IOC NOC name
7.3 (n)	For each synchronised swimmer	--	
7.3.1	Family name	M	Text
7.3.2	Given name	M	Text
7.3.4	Date of birth	M	Date - in the format defined in the OC Look and Feel standard
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

ENTRY LIST BY EVENT
SYNCHRONISED SWIMMING
TEAMS

As of 13 AUG 2016

NOC	Name	Date of Birth
AUS - Australia	AMBERGER Eloise ANDERSON Jenny-Lyn BOMBELL Sarah BURTAEV Olia DOMROW Tamika HAMMETT Bianca OTTE Tarren REID Samantha OWEN Frankie	28 JAN 1987 13 AUG 1982 12 APR 1983 19 JUN 1995 6 SEP 1989 12 SEP 1990 29 MAR 1984 28 OCT 1988 27 MAR 1988 Reserve
CAN - Canada	BOUDREAU GAGNON Marie-Pier DUROCHER Stephanie FORTIN Jo-Anne ISAAC Chloe LECLAIR Stephanie LITTLE Tracy MARCOTTE Elise WELSH Valerie THOMAS Karine	3 MAR 1983 24 MAY 1989 25 OCT 1990 5 JUN 1991 15 JAN 1990 26 NOV 1985 27 SEP 1988 14 APR 1988 14 JAN 1989 Reserve
CHN - People's Republic of China	CHANG Si HUANG Xuechen JIANG Tingting JIANG Wenwen LIU Ou LUO Xi SUN Wenyan WU Yiwen CHEN Xiaojun	15 NOV 1986 25 FEB 1990 25 SEP 1986 25 SEP 1986 13 NOV 1986 15 DEC 1987 27 DEC 1989 5 AUG 1986 3 AUG 1992 Reserve
EGY - Egypt	ABDALAZEM Reem ABDELRAHMAN Shaza ELAFANDI Nour ELGEBALY Dalia HASSOUNAH Samar KHALLAF Youmna MOHAMED Mai OMAR Mariam DARWISH Aya	25 NOV 1992 23 DEC 1992 10 JAN 1993 26 MAR 1992 19 DEC 1987 8 NOV 1991 4 APR 1990 27 FEB 1993 17 NOV 1994 Reserve
...

C32C2 - Entry List by Event (Teams)

Description	List of synchronised swimmers participating in the Teams event
Source	OC Technology
Sort by	1 - NOC code 2 - Function within team (competitor first, then reserve) 3 - Family name 4 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	NOCs should be separated by a blank line.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each participating NOC	--	
7.1	NOC code	M	Standard IOC NOC code
7.2	NOC	M	Standard IOC NOC name
7.3 (n)	For each team member	--	The reserve team member will be shown in the last row for the team
7.3.1	Function within team	M	Text (competitor or reserve) - not shown, for sort only
7.3.2	Family name	M	Text
7.3.4	Given name	M	Text
7.3.5	Date of birth	M	Date - in the format defined in the OCOG Look and Feel standard
7.3.6	Reserve indicator	Mc	Text - "Reserve" Leave blank for competitors
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

FINA TECHNICAL COMMITTEE
SYNCHRONISED SWIMMING

As of 2 AUG 2016

Function	Name	NOC
Chairman	TUDINI Stefania	ITA - Italy
Bureau Liaison	ZHANG Quiping	CHN - People's Republic of China
Vice Chairman	KARTASHOV Igor	RUS - Russian Federation
Honorary Secretary	JASONTEK Virginia	USA - United States of America
Members:		
	BILBOA Maria Jose	ESP - Spain
	CHRISTOU Danae	EGY - Egypt
	EDWARDS Sue	NZL - New Zealand
	FEISOL Feilina	MAS - Malaysia
	HERCOWITZ Sonia	BRA - Brazil
	HOMMA Miwako	JPN - Japan
	NAIDOO Jenny	RSA - South Africa
	NEPOTACHEVA Anna	AUS - Australia
	SAIDOVA Svitlana	UKR - Ukraine
	SCHOTT Lisa	CAN - Canada
	THIVIAIOU Maria	GRE - Greece
	YU Li	CHN - People's Republic of China
Events Sub-Committee Members:	GUT LA RAGIONE Livia	SUI - Switzerland
	SOLEDAD TOBAR Maria	CHI - Chile

C35 - FINA Technical Committee

Description	List of Technical Synchronised Swimming Committee
Source	FINA
Sort by	Sequence of function as provided by FINA (no sort applies) For members and events sub-committee members: 1 - Family name 2 - Given name
Page break	None, aim for a single page
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each function	--	
7.1	Function	M	Text - chairman, bureau liaison, vice chairman, honorary secretary, members, events sub-committee members
7.2 (n)	For each official	--	
7.2.1	Family name	M	Text
7.2.2	Given name	M	Text
7.2.3	NOC code	M	Standard IOC NOC code
7.2.4	NOC	M	Standard IOC NOC name
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

OFFICIALS / JUDGES SYNCHRONISED SWIMMING

As of 2 AUG 2016

Function	Name
Deck Officials:	CLAYTON Janet CRISP Richard MCLEAN Phyllis WATSON Ian WILLIAMS Andrew
Judges:	BERTI Francesca BESANCON Marie-Claude DEMCHENKO Zhanna GUJARRO Rosa KIM Young Chae LOEHNDORF Linda LOPES Helzir LUCENIUS Ulla MONTANO Alvaro OLSON Chris PIONTKOVSKAYA Alina PRATT Allison SAITO Yuki TCARKOVA Elena VAN DER POL Diane XI Luo
Sound Centre Manager	DI PRIMA Giuseppe
Chief Recorder	JOHNSON Sue
FINA Deck Official	KRALIKOVA Ivona

C35B - Officials / judges

Description	List of all officials and judges directly involved in running the Olympic competition
Source	FINA
Sort by	Sequence of function as provided by FINA (no sort applies) Within each function: 1 - Family name 2 - Given name
Page break	None, aim for a single page
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each function	--	
7.1	Function	M	Text (see sample)
7.2 (n)	For each official	--	
7.2.1	Family name	M	Text
7.2.2	Given name	M	Text
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

ENTRY DATA CHECKLIST

SYNCHRONISED SWIMMING

As of 2 AUG 2016

AUS - Australia

Identification	Personal	Sport Specific	Preferred Names (max. characters)	Corrections
Accreditation Number 2345674			Print Name long (35) Print Name initial (18) TV Name long (35) TV Name initial (18) Scoreboard Name (25) Scoreboard Name (15) Scoreboard Name (10) Family Name (25) Given Name (25)	LEAL-RAMIREZ Erica LEAL-RAMIREZ Erica Erica LEAL-RAMIREZ Erica LEAL-RAMIREZ LEAL-RAMIREZ ERICA LEAL-RAMIREZ E. LEAL-RAMIRE Leal-Ramirez Erica
Function Athlete	Date of Birth 11 JUL 1977			
	Height (m / ft in) 1.72 / 5'8"			*
Accreditation Number 2345678			Print Name long (35) Print Name initial (18) TV Name long (35) TV Name initial (18) Scoreboard Name (25) Scoreboard Name (15) Scoreboard Name (10) Family Name (25) Given Name (25)	OTTE Tamen OTTE Tamen Tamen OTTE Tamen OTTE OTTE TAMEN OTTE TAMEN OTTE TAMEN Otte Tamen
Function Athlete	Date of Birth 9 MAR 1984			
	Height (m / ft in) 1.70/ 5'7"			
Accreditation Number 2345677	Gender: Female		Print Name long (35) Print Name initial (18) TV Name long (35) TV Name initial (18) Scoreboard Name (25) Scoreboard Name (15) Scoreboard Name (10) Family Name (25) Given Name (25)	van KOOPEREN-SCHMORANZER Vicky van KOOPEREN-SCHM. Vicky VAN KOOPEREN-SCHMORANZER VAN KOOPEREN-SCHM. VAN KOOPEREN-SCHMORANZER VAN KOOPEREN-S. VAN KOOPER van Kooperen-Schmoranzer Vicky
Function Coach	Date of Birth 27 JUL 1972			

Date: _____ Time: _____ Signature: _____.

Scoreboard name lengths (max. characters) should be adjusted by OVR according to the technical scoreboard specifications.
Be aware that all scoreboard name lengths in use must be included in this output and verified before the start of competition.

Note:

Truncated names are indicated with an * and must be checked carefully.

C38 - Entry Data Checklist

Description	Detailed list of all synchronised swimmers and coaches. The purpose of this list is to facilitate the checking of entry data, spelling and name abbreviations for official use on outputs, scoreboards, TV, etc. This output is an internal quality control list.
Source	OC Technology
Sort by	1 - NOC code 2 - Function (athlete, coach) 3 - Family name 4 - Given name
Page break	Break at "Condition = NOC code" with repeated output headings and column headings. Within "NOC code" break at "Group = Accreditation number" with repeated output headings and column headings.
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: "-" - Information not available To be displayed at the bottom of the last page of each NOC.
IRM rules	None
Comments	All name items must initially conform to the FINA/OC names policy for the competition. However, names may be changed, as required, to allow for personal preferences and other considerations. Truncated names should be indicated with an * for manual checking. This output should show every name type and the maximum number of characters which may be used (maximum number of characters defined by OC Technology depending on the solution used). For TV names please refer to the OBS requirements document "TV Name Formats". For scoreboard names: The technical characteristics of the scoreboard may require that scoreboard names of several different maximum lengths be defined. The fields "Family name (25)" and "Given name (25)" should be used as the WNPA names (please refer to the "ODF General Messages Interface Document"). Need ability to print the output for a single NOC. The layout of this output may be either in portrait or landscape, as required.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each NOC	--	
7.1	NOC code	M	Standard IOC NOC code
7.2	NOC	M	Standard IOC NOC name
7.3 (n)	For each participant	--	
7.3.1	Identification	--	
7.3.1.1	Accreditation number	M	Numeric
7.3.1.2	Function	M	Text
7.3.2	Personal	--	
7.3.2.1	Gender	Mc	Text - for coach only
7.3.2.2	Date of birth	M	Date - in the format defined in the OC Look and Feel standard
7.3.2.3	Height	Mc	Height format or "-" - for athletes only
7.3.3	Sport specific	--	No sport specific items
7.3.4	Preferred names	--	

Level	Data Item	M/D	Comments
7.3.4.1 (n)	For each name type	--	
7.3.4.1.1	Name type	M	Text
7.3.4.1.2	Maximum characters	M	Numeric. Maximum characters TBD by OC/technology providers.
7.3.4.1.3	Name	M	Text
7.3.4.1.4	Truncation indicator	Mc	Code - indicated with an * if name is truncated
7.3.4.1.5	Space for corrections	M	Space
7.4	Date of approval	M	Space for date of approval
7.5	Time of approval	M	Space for time of approval
7.6	Signature	M	Space for signature
7.7	Note with static text	M	Text
7.8 (n)	Note for each predefined text	--	
7.8.1	Predefined text	--	NOT APPLICABLE
7.9 (n)	Legend	--	
7.9.1	Abbreviation	Mc	Code
7.9.2	Description of abbreviation	Mc	Text
7.10	Free text	Ma	Text

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ENTRY DATA CHECKLIST - COMPETITION OFFICIALS

SYNCHRONISED SWIMMING

As of 2 AUG 2016

Identification	Personal	Sport Specific	Preferred Names (max. characters)		Corrections
Accreditation Number 2345674	Gender Female	Function Official	Print Name long (35) Print Name initial (18) TV Name long (35)	LYON Raelene LYON Raelene Raelene LYON	_____
NOC Code AUS	Date of Birth 30 MAY 1956		TV Name initial (18) Scoreboard Name (25) Scoreboard Name (15) Scoreboard Name (10) Family Name (25) Given Name (25)	R. LYON LYON RAELENE LYON RAELENE LYON R. Lyon Raelene	_____
...	_____
Accreditation Number 2345677	Gender Female	Function Official	Print Name long (35) Print Name initial (18) TV Name long (35)	van KOOPEREN-SCHMORANZER Vanessa van KOOPEREN-SCHM. Vanessa VAN KOOPEREN-SCHMORANZER	_____*
NOC Code USA	Date of Birth 27 JUL 1972		TV Name initial (18) Scoreboard Name (25) Scoreboard Name (15) Scoreboard Name (10) Family Name (25) Given Name (25)	VAN KOOPEREN-SCHM. VAN KOOPEREN-SCHMORANZER VAN KOOPEREN-S. VAN KOOPER van Kooperen-Schmoranzer Vanessa	_____*

Date: _____ Time: _____ Signature: _____.

Scoreboard name lengths (max. characters) can be adjusted, depending on the technical scoreboard specifications. Be aware that all scoreboard name lengths in use must be included on this output and verified before the start of competition.

Note:

Truncated names are indicated with an * and must be checked carefully.

C39 - Entry Data Checklist - Competition Officials

Description	Detailed list of competition officials for Synchronised Swimming. The purpose of this list is to facilitate the checking of entry data, spelling and name abbreviations for official use on outputs, scoreboards, TV, etc. This output is an internal quality control list.
Source	OC Technology
Sort by	1 - Family name 2 - Given name
Page break	Break at "Group = "Accreditation number" with repeated output headings and column headings
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	<p>All name items must initially conform to the FINA/OC names policy for the competition. However, names may be changed, as required, to allow for personal preferences and other considerations.</p> <p>Truncated names should be indicated with an * for manual checking.</p> <p>This output should show every name type and the maximum number of characters which may be used (maximum number of characters defined by OC Technology depending on the solution used).</p> <p>For TV names please refer to the OBS requirements document "TV Name Formats".</p> <p>For scoreboard names: The technical characteristics of the scoreboard may require that scoreboard names of several different maximum lengths be defined.</p> <p>The fields "Family name (25)" and "Given name (25)" should be used as the WNPA names (please refer to the "ODF General Messages Interface Document").</p> <p>Only list those officials who appear on at least one output or in an interface message.</p> <p>The layout of this output may be either in portrait or landscape, as required.</p>

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each competition official	--	
7.1	Identification	--	
7.1.1	Accreditation number	M	Numeric
7.1.2	NOC Code	M	Standard IOC NOC code
7.2	Personal	--	
7.2.1	Gender	M	Text
7.2.2	Date of birth	M	Date - in the format defined in the OC Look and Feel standard
7.3	Sport specific	--	
7.3.1	Function	M	Text - "Official"
7.4	Preferred names	--	
7.4.1 (n)	For each name type	--	
7.4.1.1	Name type	M	Text
7.4.1.2	Maximum characters	M	Numeric. Maximum characters TBD by OC/technology providers.
7.4.1.3	Name	M	Text
7.4.1.4	Truncation indicator	Mc	Code - indicated with an * if name is truncated

Level	Data Item	M/D	Comments
7.4.1.5	Space for corrections	M	Space
8	Date of approval	M	Space for date of approval
9	Time of approval	M	Space for time of approval
10	Signature	M	Space for signature
11	Note with static text	M	Text
12 (n)	Note for each predefined text	--	
12.1	Predefined text	--	NOT APPLICABLE
13 (n)	Legend	--	
13.1	Abbreviation	--	NOT APPLICABLE
13.2	Description of abbreviation	--	NOT APPLICABLE
14	Free text	Ma	Text

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WEATHER

MARIA LENK AQUATIC CENTRE As of 7 AUG 2016 at 12:00

Date	SUN 7 AUG 2016													
Time	6:00	7:00	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	21:00
Weather Conditions	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear
Air Temperature (°C/°F)	2/36	2/36	2/36	2/36	1/34	0/32	-1/30	-2/28	-3/26	-3/26	-4/24	-4/24	-4/24	-4/24
Chance of Measurable Precipitation (cm/in)	Rain 2/1	Rain 2/1	Rain 2/1	Rain 2/1	Rain 2/1	Rain 2/1	Rain 2/1	--	--	--	--	--	--	--
Humidity (%)	67	68	67	67	66	66	65	64	61	60	59	60	60	58
Wind Direction	ENE	ENE	ENE	ENE	ENE	NE	W	NW	W	SW	S	W	W	E
Wind Speed (m/s)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
Wind Speed (km/h)	11	11	11	11	11	11	11	11	11	11	11	11	11	11
Wind Speed (mph)	7	7	7	7	7	7	7	7	7	7	7	7	7	7
Wind Gusts (m/s)	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6
Wind Gusts (km/h)	85	85	85	85	85	85	85	85	85	85	85	85	85	85
Wind Gusts (mph)	53	53	53	53	53	53	53	53	53	53	53	53	53	53
Wind Chill (°C/°F)	0/32	0/32	0/32	0/32	0/32	0/32	0/32	0/32	0/32	0/32	0/32	0/32	0/32	0/32
Carbon Monoxide (ppm)	5	8	7	9	10	9	9	7	6	6	6	5	5	6

Date	MON 8 AUG 2016								TUE 9 AUG 2016						
Time	0:00	3:00	6:00	9:00	12:00	15:00	18:00	21:00	0:00	3:00	6:00	9:00	12:00	15:00	18:00
Weather Conditions	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear
Air Temperature (°C/F)	22/76	22/76	22/76	22/76	24/80	22/76	22/76	22/76	22/76	22/76	22/76	22/76	22/76	24/80	22/76
Expected Measurable Precipitation (cm/in)	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Humidity (%)	58	51	40	34	40	53	52	48	46	46	46	46	46	46	46
Wind Direction	ENE	ENE	ENE	ENE	ENE	ENE	N	ENE	ENE	ENE	ENE	ENE	ENE	ENE	S
Wind Speed (m/s)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
Wind Speed (km/h)	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11
Wind Speed (mph)	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
Wind Gusts (m/s)	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6
Wind Gusts (km/h)	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85
Wind Gusts (mph)	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53
Wind Chill (°C/F)	22/76	22/76	22/76	22/76	22/76	22/76	22/76	22/76	22/76	22/76	22/76	22/76	22/76	22/76	22/76
Carbon Monoxide (ppm)	5	8	7	9	10	9	9	7	6	6	6	5	5	6	7

Comment for today

Possible rainfall in the next 9 hours

Comment for tonight

Possible rainfall

Comment for tomorrow

Possible rainfall

Comment for tomorrow night

Possible clearing

Comment for the day after tomorrow

Possible clearing

Legend:

E	East	ENE	East-North-East	ESE	East-South-East	N	North
NE	North-East	NNE	North-North-East	NNW	North-North-West	NW	North-West
S	South	SE	South-East	SSE	South-South-East	SSW	South-South-West
SW	South-West	W	West	WNW	West-North-West	WSW	West-South-West
ppm	Parts per million						

C49 - Weather

Description	Weather conditions for today and forecast for the next two (2) days for the venue, starting three (3) days before the start of competition
Source	Interface with the Meteorological Service
Sort by	1 - Date 2 - Time
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	See sample for all possible abbreviations. To be displayed at the bottom of the page.
IRM rules	None
Comments	There may be differences between this output layout and the INFO presentation

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	--	NOT APPLICABLE
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date/time (H6)	M	Date/time - in the format defined in the OC Look and Feel standard
7 (3)	For the first day and the next two (2) days	--	
7.1	Date	M	Date - in the format defined in the OC Look and Feel standard
7.2 (n)	For each period	--	
7.2.1	Time	M	Time - in the format defined in the OC Look and Feel standard. Note: every hour for the day in question from 6:00 until 18:00 and every three (3) hours for the rest of the day and for the next two (2) days.
7.2.2	Weather conditions	M	Text (type of weather)
7.2.3	Air temperature	M	Temperature format
7.2.4	Expected measurable precipitation	Ma	Text and numeric (cm/in) - if applicable
7.2.5	Humidity	M	Numeric (percentage)
7.2.6	Wind direction	M	Code
7.2.7	Wind speed - m/s	M	Numeric (m/s)
7.2.8	Wind speed - km/h	M	Numeric (km/h)
7.2.9	Wind speed - mph	M	Numeric (mph)
7.2.10	Wind gusts - m/s	M	Numeric (m/s)
7.2.11	Wind gusts - km/h	M	Numeric (km/h)
7.2.12	Wind gusts - mph	M	Numeric (mph)
7.2.13	Wind chill	M	Temperature format
7.2.14	Carbon Monoxide (ppm)	M	Numeric
8 (n)	For each comment	--	
8.1	Comment text	M	Text
9	Note with static text	--	NOT APPLICABLE
10 (n)	Note for each predefined text	--	
10.1	Predefined text	--	NOT APPLICABLE
11 (n)	Legend	--	
11.1	Abbreviation	Mc	Code
11.2	Description of abbreviation	Mc	Text
12	Free text	Ma	Text

START LIST
SYNCHRONISED SWIMMING
DUETS
TECHNICAL ROUTINE
MARIA LENK AQUATIC CENTRE TUE 16 AUG 2016 START TIME 15:00

Start NOC / Order	Names	Free Routine Preliminary Points	Rank
1 USA - United States of America	KILLMAN Mary	KOROLEVA Mariya	
2 ESP - Spain	CARBONELL BALLESTERO Ona	FUENTES FACHE Andrea	
3 AUT - Austria	BRANDL Nadine	LANG Livia	
4 UKR - Ukraine	IUSHKO Daria	SYDORENKO Kseniya	
DSQ EGY - Egypt	ABDELRAHMAN Shaza	ELGEBALY Dalia	
6 ITA - Italy	LAPI Giulia	PERRUPATO Mariangela	
7 KOR - Korea	PARK Hyunha	PARK Hyunsun	
8 HUN - Hungary	CZEKUS Eszter	KISS Szofi	
9 KAZ - Kazakhstan	KULKINA Anna	ZHEXEMBINOVA Aigerim	
10 GRE - Greece	PLATANIOTI Evangelia	SOLOMOU Despoina	
11 CAN - Canada	BOUDREAU GAGNON	MARCOTTE Elise	
12 MEX - Mexico	DELGADO PLANCARTE	DIOSDADO GARCIA Nuria	
...
24 JPN - Japan	INUI Yukiko	KOBAYASHI Chisa	

Legend:

DSQ Disqualified

The duet from Egypt (EGY) has been disqualified from the competition for violation of sport ethics rules.

START LIST
SYNCHRONISED SWIMMING
DUETS
TECHNICAL ROUTINE
MARIA LENK AQUATIC CENTRE TUE 16 AUG 2016 START TIME 15:00

Start NOC / Order	Names	Free Routine Preliminary	
		Points	Rank
1 USA - United States of America	KILLMAN Mary	88.3333	10
2 ESP - Spain	CARBONELL BALLESTERO Ona	96.4667	3
3 AUT - Austria	BRANDL Nadine	81.7500	20
4 UKR - Ukraine	IUSHKO Daria	92.0000	6
DSQ EGY - Egypt	ABDELRAHMAN Shaza	ELGEBALY Dalia	
6 ITA - Italy	LAPI Giulia	PERRUPATO Mariangela	90.5667 7
7 KOR - Korea	PARK Hyunha	PARK Hyunsun	87.2000 12
8 HUN - Hungary	CZEKUS Eszter	KISS Szofi	79.0800 21
9 KAZ - Kazakhstan	KULKINA Anna	ZHEXEMBINOVA Aigerim	84.9800 15
10 GRE - Greece	PLATANIOTI Evangelia	SOLOMOU Despoina	88.9667 =8
11 CAN - Canada	BOUDREAU GAGNON	MARCOTTE Elise	83.6100 17
12 MEX - Mexico	DELGADO PLANCARTE	DIOSDADO GARCIA Nuria	88.9667 =8
...
24 JPN - Japan	INUI Yukiko	KOBAYASHI Chisa	92.7667 5

Legend:

= Indicates tie for carry-over rank

DSQ

Disqualified

The duet from Egypt (EGY) has been disqualified from the competition for violation of sport ethics rules.

C51A - Start List (Duets - Technical Routine)

Description	Start order of all duets participating in the technical routine of the Duets event
Source	OC Technology
Sort by	1 - Start order 2 - Family name 3 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	<p>Note with static text: None</p> <p>Note with predefined text: None</p> <p>Free text: See Appendix C - Rules for Data Formats and Presentation</p>
Legend	<p>Use the following description for abbreviations which appear in the output:</p> <p>= - Indicates tie for carry-over rank</p> <p>DSQ - Disqualified</p> <p>To be displayed at the bottom of the last page</p>
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	<p>There are two samples:</p> <ol style="list-style-type: none"> 1. After the draw 2. After the free routine preliminary <p>In case of a DSQ for a duet before the routine starts, the duet will still be listed according to the initial start order, but with "DSQ" instead of a number in the "Start order" column.</p>

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each duet	--	
7.1	Start order	M	Numeric or "DSQ"
7.2	NOC code	M	Standard IOC NOC code
7.3	NOC	M	Standard IOC NOC name
7.4 (n)	For each duet member	--	
7.4.1	Family name	M	Text
7.4.2	Given name	M	Text
7.5	For free routine preliminary	--	Results from free routine preliminary
7.5.1	Points	M	Numeric - points format or blank (after draw or for IRM)
7.5.2	Equal rank indicator	Mc	Secondary rank format
7.5.3	Rank	M	Numeric or blank (after draw or for IRM)
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

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START LIST
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE PRELIMINARY
MARIA LENK AQUATIC CENTRE MON 15 AUG 2016 START TIME 15:00

Start NOC / Order	Names
1 PRK - DPR Korea	
	JANG Hyang Mi JONG Yon Hui
2 ESP - Spain	
	CARBONELL BALLESTERO Ona FUENTES FACHE Andrea
3 GRE - Greece	
	PLATANIOTI Evangelia SOLOMOU Despoina
4 RUS - Russian Federation	
	ISHCHENKO Natalia ROMASHINA Svetlana
DSQ EGY - Egypt	
	ABDELRAHMAN Shaza ELGEBALY Dalia
6 KAZ - Kazakhstan	
	KULKINA Anna ZHEXEMBINOVA Aigerim
7 BRA - Brazil	
	FIGUEIRA Nayara TEIXEIRA Lara
8 UKR - Ukraine	
	IUSHKO Daria SYDORENKO Kseniya
9 AUS - Australia	
	AMBERGER Eloise BOMBELL Sarah
10 HUN - Hungary	
	CZEKUS Eszter KISS Szofi
11 FRA - France	
	LABROUSSE Sara WILLHELM Chloe
12 CZE - Czech Republic	
	BERNARDOVA Sona DUFKOVA Alzbeta
13 ITA - Italy	
	LAPI Giulia PERRUPATO Mariangela
14 AUT - Austria	
	BRANDL Nadine LANG Livia
...
24 ARG - Argentina	
	SANCHEZ Etel SANCHEZ Sofia

Legend:

DSQ Disqualified

The duet from Egypt (EGY) has been disqualified from the competition for violation of sport ethics rules.

START LIST
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE FINAL
MARIA LENK AQUATIC CENTRE WED 17 AUG 2016 START TIME 15:00

Start NOC / Order	Names	Technical Routine Points	Rank
1 FRA - France	LABROUSSE Sara	87.8449	11
2 USA - United States of America	KILLMAN Mary	88.0449	10
3 KOR - Korea	PARK Hyunha	86.8449	13
4 ITA - Italy	LAPI Giulia	88.0449	10
5 GRE - Greece	PLATANIOTI Evangelia	89.3449	8
6 GBR - Great Britain	FEDERICI Olivia	88.3000	9
7 CHN - People's Republic of China	HUANG Xuechen	96.3003	2
8 CAN - Canada	BOUDREAU GAGNON	94.1726	4
9 UKR - Ukraine	IUSHKO Daria	92.2680	6
10 RUS - Russian Federation	ISHCHENKO Natalia	98.3480	1
11 ESP - Spain	CARBONELL BALLESTERO Ona	96.2398	3
12 JPN - Japan	INUI Yukiko	93.2355	5

C51B - Start List (Duets - Free Routine)

Description	Start order of all duets participating in the free routine preliminary and free routine final of the Duets event
Source	OC Technology
Sort by	1 - Start order 2 - Family name 3 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: = - Indicates tie for carry-over rank DSQ - Disqualified To be displayed at the bottom of the last page
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	There are two samples: 1. For the free routine preliminary after the draw - no results 2. For the free routine final In case of a DSQ for a duet before the competition starts, the duet will still be listed according to the initial start order, but with "DSQ" instead of a number in the "Start order" column.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each duet	--	
7.1	Start order	M	Numeric or "DSQ"
7.2	NOC code	M	Standard IOC NOC code
7.3	NOC	M	Standard IOC NOC name
7.4 (n)	For each duet member	--	
7.4.1	Family name	M	Text
7.4.2	Given name	M	Text
7.5	For technical routine	--	Content and column headings are shown only for the free routine final
7.5.1	Points	M	Numeric -- points format or blank
7.5.2	Equal rank indicator	Mc	Secondary rank format
7.5.3	Rank	M	Numeric or blank
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

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START LIST
SYNCHRONISED SWIMMING
TEAMS
TECHNICAL ROUTINE
MARIA LENK AQUATIC CENTRE FRI 19 AUG 2016 START TIME 15:00

Start NOC	Order	Names	
1 AUS - Australia			
AMBERGER Eloise		DOMROW Tamika	
ANDERSON Jenny-Lyn		HAMMETT Bianca	
BOMBELL Sarah		OTTE Tarren	
BURTAEV Olia		REID Samantha	
		OWEN Frankie	Reserve
2 ESP - Spain			
BASIANA CANELLAS Clara		FUENTES FACHE Andrea	
CABELLO RODILLA Alba		HENRIQUEZ TORRES Thais	
CARBONELL BALLESTERO Ona		KLAMBURG ROQUE Paula	
CRESPI JAUME Margalida		MONTRUCCHIO BEAUS Irene	
		PONS ARENAS Laia	Reserve
3 CHN - People's Republic of China			
CHANG Si		LIU Ou	
HUANG Xuechen		LUO Xi	
JIANG Tingting		SUN Wenyan	
JIANG Wenwen		WU Yiwen	
		CHEN Xiaojun	Reserve
4 RUS - Russian Federation			
DAVYDOVA Anastasia		PATSKEVICH Alexandra	
GROMOVA Maria		ROMASHINA Svetlana	
KHASYANOVA Elvira		SHISHKINA Alla	
KOROBOVA Daria		TIMANINA Anzhelika	
		ISHCHENKO Natalia	Reserve
5 EGY - Egypt			
ABDALAZEM Reem		HASSOUNAH Samar	
ABDELRAHMAN Shaza		KHALLAF Youmna	
ELAFANDI Nour		MOHAMED Mai	
ELGEBALY Dalia		OMAR Mariam	
		DARWISH Aya	Reserve
6 GBR - Great Britain			
BAKER Yvette		KNOBBS Jennifer	
CLARK Katie		RANDALL Asha	
DAWKINS Katie		RANDALL Jenna	
FEDERICI Olivia		SKELTON Katie	
		LUCASS Victoria	Reserve
7 CAN - Canada			
BOUDREAU GAGNON Marie-Pier		LITTLE Tracy	
FORTIN Jo-Anne		MARCOTTE Elise	
ISAAC Chloe		THOMAS Karine	
LECLAIR Stephanie		WELSH Valerie	
		DUROCHER Stephanie	Reserve
8 JPN - Japan			
ADACHI Yumi		MITSUI Risako	
HAKOYAMA Aika		NAKAMURA Mai	
INUI Yukiko		SAKAI Mariko	
KOBAYASHI Chisa		YOSHIDA Kurumi	
		ITOYAMA Mayo	Reserve

C51D - Start List (Teams - Technical Routine)

Description	Start order of all teams participating in the technical routine of the Teams event
Source	OC Technology
Sort by	1 - Start order 2 - Function within team (competitors, then reserve) 3 - Family name 4 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: DSQ - Disqualified <u>To be displayed at the bottom of the last page</u>
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	In case of a DSQ for a team before the routine starts, the team will still be listed according to the initial start order, but with "DSQ" instead of a number in the "Start order" column.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each team	--	
7.1	Start order	M	Numeric or "DSQ"
7.2	NOC code	M	Standard IOC NOC code
7.3	NOC	M	Standard IOC NOC name
7.4 (n)	For each team member	--	The reserve team member will be shown last
7.4.1	Function within the team	M	Text (competitor or reserve) - not shown, for sort only
7.4.2	Family name	M	Text
7.4.3	Given name	M	Text
7.4.5	Reserve indicator	Mc	Text - "Reserve" Leave blank for competitors
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

START LIST
SYNCHRONISED SWIMMING
TEAMS
FREE ROUTINE FINAL

MARIA LENK AQUATIC CENTRE SAT 20 AUG 2016 START TIME 15:00

Start NOC	Order	Names	Technical Routine	Points	Rank
1 GBR - Great Britain		CLARK Katie DAWKINS Katie FEDERICI Olivia KNOBBS Jennifer	LUCASS Victoria RANDALL Asha RANDALL Jenna SKELTON Katie BAKER Yvette	87.2584	7
2 JPN - Japan		ADACHI Yumi HAKOYAMA Aika INUI Yukiko ITOYAMA Mayo	KOBAYASHI Chisa MITSUI Risako SAKAI Mariko YOSHIDA Kurumi NAKAMURA Mai	91.7195	6
3 AUS - Australia		AMBERGER Eloise ANDERSON Jenny-Lyn BOMBELL Sarah BURTAEV Olia	DOMROW Tamika HAMMETT Bianca OTTE Tarren REID Samantha OWEN Frankie	94.5496	4
4 EGY - Egypt		ABDALAZEM Reem ABDELRAHMAN Shaza ELAFANDI Nour ELGEBALY Dalia	HASSOUNAH Samar KHALLAF Youmna MOHAMED Mai OMAR Mariam DARWISH Aya	77.4395	8
5 CAN - Canada		BOUDREAU GAGNON Marie-Pier DUROCHER Stephanie FORTIN Jo-Anne ISAAC Chloe	LECLAIR Stephanie LITTLE Tracy MARCOTTE Elise WELSH Valerie THOMAS Karine	94.5542	5
6 ESP - Spain		BASIANA CANELLAS Clara CABELLO RODILLA Alba CARBONELL BALLESTERO Ona CRESPI JAUME Margalida	FUENTES FACHE Andrea HENRIQUEZ TORRES Thais KLAMBURG ROQUE Paula MONTRUCCHIO BEAUS PONS ARENAS Laia	96.4823	3
7 RUS - Russian Federation		DAVYDOVA Anastasia GROMOVA Maria ISHCHENKO Natalia KHASYANOVA Elvira	KOROBOVA Daria PATSKEVICH Alexandra ROMASHINA Svetlana TIMANINA Anzhelika SHISHKINA Alla	98.4142	1
8 CHN - People's Republic of China		CHANG Si CHEN Xiaojun HUANG Xuechen JIANG Tingting	JIANG Wenwen LIU Ou LUO Xi WU Yiwen SUN Wenyan	96.5696	2

C51E - Start List (Teams - Free Routine)

Description	Start order of all teams participating in the free routine final of the teams event
Source	OC Technology
Sort by	1 - Start order 2 - Function within team (competitors, then reserve) 3 - Family name 4 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: = - Indicates tie for carry-over rank DSQ - Disqualified To be displayed at the bottom of the last page
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	In case of a DSQ for a team before the competition starts, the team will still be listed according to the initial start order, but with "DSQ" instead of a number in the "Start order" column.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each team	--	
7.1	Start order	M	Numeric or "DSQ"
7.2	NOC code	M	Standard IOC NOC code
7.3	NOC	M	Standard IOC NOC name
7.4 (n)	For each team member	--	The reserve team member will be shown last
7.4.1	Function within team	M	Text (competitor or reserve) - not shown, for sort only
7.4.2	Family name	M	Text
7.4.3	Given name	M	Text
7.4.5	Reserve indicator	Mc	Text - "Reserve" Leave blank for competitors
7.5	For technical routine	--	Results from technical routine
7.5.1	Points	M	Numeric - points format or blank
7.5.2	Equal rank indicator	Mc	Secondary rank format
7.5.3	Rank	M	Numeric or blank
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

PANEL OF JUDGES
SYNCHRONISED SWIMMING
DUETS
TECHNICAL ROUTINE
MARIA LENK AQUATIC CENTRE TUE 16 AUG 2016 START TIME 14:30

Function	Name
----------	------

Referee	CLAYTON Janet	TSSC
Assistant Referee	MCLEAN Phyllis	TSSC

Execution

Judge 1	GUJARRO Rosa
Judge 2	PIONTKOVSKAYA Alina
Judge 3	TCARKOVA Elena
Judge 4	LOPES Helzir
Judge 5	BERTI Francesca

Impression

Judge 1	VAN DER POL Diane
Judge 2	LUCENIUS Ulla
Judge 3	KIM Young Chae
Judge 4	BESANCON Marie-Claude
Judge 5	PRATT Allison

Elements

Judge 1	MONTANO Alvaro
Judge 2	SAITO Yuki
Judge 3	DEMCHENKO Zhanna
Judge 4	XI Luo
Judge 5	LOEHNDORF Linda

Legend:

TSSC	Technical Synchronised Swimming Committee
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C57 - Panel of Judges

Description	List of judges for the session
Source	FINA
Sort by	1 - Function (See sample) For judges: 2 - Panel name 3 - Judge number
Page break	None, aim for a single page
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	See sample for all possible abbreviations. To be displayed at the bottom of the page.
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA phase name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	
7.1	Function	M	Text - "Referee", "Assistant Referee"
7.2	Family name	M	Text
7.3	Given name	M	Text
7.4	TSSC code	M	Code
8 (3)	For each panel	--	
8.1	Panel name	M	Text For technical routines: Execution, Impression, Elements For free routines: Execution, Artistic Impression, Difficulty
8.2 (5)	For each judge in the panel	--	
8.2.1	Judge number	M	Numeric
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9	Note with static text	--	NOT APPLICABLE
10 (n)	Note for each predefined text	--	
10.1	Predefined text	--	NOT APPLICABLE
11 (n)	Legend	--	
11.1	Abbreviation	Mc	Code
11.2	Description of abbreviation	Mc	Text
12	Free text	Ma	Text

**OFFICIAL COMMUNICATION
SYNCHRONISED SWIMMING
DUETS
TECHNICAL ROUTINE**

Item: 3

Schedule change

The Duets Technical Routine has been rescheduled

Summary:

Due to the weather forecast (high probability of thunderstorms), access to the venue may be affected. The competition has consequently been rescheduled to 9:00 tomorrow.

Details:

Thunderstorms with wind speeds of over 120 km/h are forecast for this afternoon, with associated heavy rain and lightning. Due to the increased risk to spectators travelling to the venue and the potential impact on transportation, the Synchronised Swimming Duets Technical Routine has been rescheduled to 9:00 tomorrow.



Issued by: FINA TSSC Chairman
Time: 11:00
Date: 16 AUG 2016

This decision affects: Results
Schedule
Other

	X	
--	---	--

Note:

For more details contact the FINA Office

C67 - Official Communication

Description	An official release of information concerning the Olympic Games, including IOC decisions, FINA decisions, OC Competition Management decisions, etc.
Source	FINA, IOC or OC Competition Management
Sort by	None
Page break	None
Notes	<p>Note with static text: None</p> <p>Note with predefined texts: To be displayed under the condition of a contact person able to help in clarification of the communication:</p> <ul style="list-style-type: none"> - For more details contact the IOC, FINA Office, FINA Technical Synchronised Swimming Committee, Synchronised Swimming Competition Manager, etc. <p>Free text: See Appendix C - Rules for Data Formats and Presentation</p>
Legend	None
IRM rules	None
Comments	<p>The summary includes a short non-formatted version of the Official Communication. This text is included in the ODF message as well as in the PDF version of the Official Communication.</p> <p>If further details are required, they are added only in the PDF version of the Official Communication, containing content such as formatted text (font size, style and colour), graphics, tables, etc.</p> <p>"Time" and "Date": time and date as provided by the person issuing the Official Communication.</p> <p>Templates regarding IOC Disqualification are included in Appendix D of this document.</p>

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	Ma	Standard FINA event name - if applicable
4	Phase - event unit (H4)	Ma	Standard FINA phase name - event unit - if applicable
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	Item number	M	Numeric - sequential number, starting from 1 for each sport
8	Subtitle	M	Text
9	Heading	Mc	Text - if required
10	Summary	--	
10.1	Title	Mc	Text - "Summary" - only displayed if details are included
10.2	Non-formatted text	M	Text
11	Details	--	
11.1	Title	Mc	Text - "Details" - only displayed if details are included
11.2	Formatted content	Mc	Text, graphics, tables, etc. - only available in PDF version
12	Issued by	M	Text
13	Time	M	Time as provided by the issuer - in the format defined in the OC Look and Feel standard
14	Date	M	Date as provided by the issuer - in the format defined in the OC Look and Feel standard
15	Affected function/area	--	

Level	Data Item	M/D	Comments
15.1	Indication for results	M	Code - "X" or blank - If the text above affects "Results", there MUST be an "X" in the appropriate box - If not, it MUST be left blank
15.2	Indication for schedule	M	Code - "X" or blank - If the text above affects "Schedule", there MUST be an "X" in the appropriate box - If not, it MUST be left blank
15.3	Indication for other	M	Code - "X" or blank - If the text above concerns "Other" situations, there MUST be an "X" in the appropriate box - If not, it MUST be left blank
16	Note with static text	--	NOT APPLICABLE
17 (n)	Note for each predefined text	--	
17.1	Predefined text	Mc	Text
18 (n)	Legend	--	
18.1	Abbreviation	--	NOT APPLICABLE
18.2	Description of abbreviation	--	NOT APPLICABLE
19	Free text	Ma	Text

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SPORT COMMUNICATION SYNCHRONISED SWIMMING

Item: 35

IOC Rule 50 (Reminder)

Manufacturer identification on clothing and equipment

Summary:

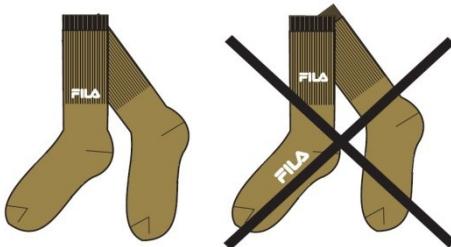
The National clothing must fully comply with IOC rule 50, in all aspects.
This applies to all competition at the Rio 2016 Olympic Games.

Details:

All competition at the Rio 2016 Olympic Games will be held in accordance with the Olympic Charter and the FINA Constitution and Rules which are in force at the time of the Rio 2016 Olympic Games.

Pursuant to the Olympic Charter, FINA assumes the responsibility for the technical control and direction of its sport at the Olympic Games.

Regarding brand identification on socks, all teams are reminded that the **Rule 50 states: One Identification per accessory item will be permitted, to a maximum.**



Issued by: FINA Technical Synchronised Swimming

Committee

Time: 21:10

Date: 15 AUG 2016

C68 - Sport Communication

Description	Used to inform a sport specific audience about information or decisions from FINA and/or the OC Competition Management (e.g. reminders, information, etc.)
Source	FINA, IOC or OC Competition Management
Sort by	None
Page break	None
Notes	<p>Note with static text: None</p> <p>Note with predefined texts: To be displayed under the condition of a contact person able to help in clarification of the communication: - For more details contact the IOC, FINA Office, FINA Technical Synchronised Swimming Committee, Competition Manager, etc.</p> <p>Free text: See Appendix C - Rules for Data Formats and Presentation</p>
Legend	None
IRM rules	None
Comments	<p>The summary includes a short non-formatted version of the Sport Communication. This text is included in the ODF message as well as in the PDF version of the Sport Communication.</p> <p>If further details are required, they are added only in the PDF version of the Sport Communication, containing content such as formatted text (font size, style and colour), graphics, tables, etc.</p> <p>"Time" and "Date": time and date as provided by the person issuing the Sport Communication.</p>

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	Ma	Standard FINA event name - if applicable
4	Phase - event unit (H4)	Ma	Standard FINA phase name - event unit - if applicable
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	Item number	M	Numeric - sequential number, starting from 1 for each sport
8	Subtitle	M	Text
9	Heading	Mc	Text - if required
10	Summary	--	
10.1	Title	Mc	Text - "Summary" - only displayed if details are included
10.2	Non-formatted text	M	Text
11	Details	--	
11.1	Title	Mc	Text - "Details" - only displayed if details are included
11.2	Formatted content	Mc	Text, graphics, tables, etc. - only available in PDF version
12	Issued by	M	Text
13	Time	M	Time as provided by the issuer - in the format defined in the OC Look and Feel standard
14	Date	M	Date as provided by the issuer - in the format defined in the OC Look and Feel standard
15	Note with static text	--	NOT APPLICABLE
16 (n)	Note for each predefined text	--	
16.1	Predefined text	Mc	Text
17 (n)	Legend	--	
17.1	Abbreviation	--	NOT APPLICABLE
17.2	Description of abbreviation	--	NOT APPLICABLE

Level	Data Item	M/D	Comments
18	Free text	Ma	Text

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UNOFFICIAL RESULTS
SYNCHRONISED SWIMMING
DUETS
TECHNICAL ROUTINE

MARIA LENK AQUATIC CENTRE TUE 16 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	MCLEAN Phyllis	TSSC

	Execution	Impression	Elements
Judge 1	GUJARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHDNDORF Linda

Rk	NOC / Names		Execution	Impression	Elements	Pen.	Technical Routine	
			(30%)	Req. Pen.	(30%)		Total Points	Points Behind
1	RUS - Russian Federation ISHCHENKO Natalia	ROMASHINA Svetlana	29.4000		29.4000	39.5480	98.3480	
2	CHN - People's Republic of China HUANG Xuechen	LIU Ou	28.9000		28.7000	38.7003	96.3003	2.0477
3	ESP - Spain CARBONELL BALLES	FUENTES FACHE	28.8000		28.9000	38.5398	96.2398	2.1082
4	CAN - Canada BOUDREAU GAGNON	MARCOTTE Elise	28.3000		28.4000	38.4726	-1.0 94.1726	3.1754
5	JPN - Japan INUI Yukiko	KOBAYASHI Chisa	27.9000		28.0000	37.3355	93.2355	5.1125
6	UKR - Ukraine IUSHKO Daria	SYDORENKO Kseniya	27.2000	-0.5	27.6000	36.9680	92.2680	6.0800
...
22	ARG - Argentina SANCHEZ Etel	SANCHEZ Sofia	23.7000		23.9000	31.3214	78.9214	19.4266
AUS - Australia AMBERGER Eloise	BOMBELL Sarah						DNS	
EGY - Egypt ABDELRAHMAN Shaza	ELGEBALY Dalia						DSQ	

Legend:		DNS	Did Not Start	DSQ	Disqualified	Pen.	Penalty
Asst	Assistant	DNS	Did Not Start	DSQ	Disqualified		
Req. Pen.	Penalty for required elements	TSSC	Technical Synchronised Swimming Committee				

The duet from Egypt (EGY) has been disqualified due to misconduct (FINA SS Rule 21.17)

C72A - Unofficial Results (Duets - Technical Routine)

Description	Unofficial results of the Duets technical routine
Source	OC Technology
Sort by	Duets: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Panel 2 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DNS - Did Not Start DSQ - Disqualified Pen. - Penalty Req. Pen. - Penalty for required elements RK - Rank TSSC - Technical Synchronised Swimming Committee To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	This output is only produced if any video review is necessary

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Impression", "Elements"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each duet	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4	Execution calculated points	M	Numeric - points format or blank for IRM
9.5	Required penalty	Mc	Numeric - penalty format
9.6	Impression calculated points	M	Numeric - points format or blank for IRM
9.7	Elements calculated points	M	Numeric - points format or blank for IRM
9.8	Penalty	Mc	Numeric - penalty format
9.9	Total points	M	Numeric - points format or IRM In bold font
9.10	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
9.11 (2)	For each swimmer	--	
9.11.1	Family name	M	Text

Level	Data Item	M/D	Comments
9.11.2	Given name	M	Text
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

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UNOFFICIAL RESULTS
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE PRELIMINARY
MARIA LENK AQUATIC CENTRE MON 15 AUG 2016 START TIME 15:00

Referee Asst Referee	CLAYTON Janet McLEAN Phyllis	TSSC TSSC
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	Execution	Artistic Impression	Difficulty
Judge 1	GUJIARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHDNDORF Linda

Rk	NOC / Names		Execution (30%)	Artistic Impression (40%)	Difficulty (30%)	Pen.	Free Routine	
							Total Points	Points Behind
1	RUS - Russian Federation ISHCHENKO Natalia	ROMASHINA Svetlana	29.5000	39.4667	29.5000		98.4667	
2	CHN - People's Republic of China HUANG Xuechen	LIU Ou	29.1000	38.6667	29.1000		96.8667	1.6000
3	ESP - Spain CARBONELL BALLES	FUENTES FACHE	28.8000	38.6667	29.0000		96.4667	2.0000
4	CAN - Canada BOUDREAU GAGNON	MARCOTTE Elise	28.5000	37.7333	28.2000		94.4333	4.0334
5	JPN - Japan INUI Yukiko	KOBAYASHI Chisa	27.8000	37.0667	27.9000		92.7667	5.7000
6	UKR - Ukraine IUSHKO Daria	SYDORENKO Kseniya	27.7000	36.8000	27.5000		92.0000	6.4667
7	ITA - Italy LAPI Giulia	PERRUPATO Mariangela	27.2000	36.2667	27.1000		90.5667	7.9000
8	GRE - Greece PLATANIOTI Evangelia	SOLOMOU Despoina	26.6000	35.4667	26.9000		88.9667	9.5000
9	FRA - France LABROUSSE Sara	WILLHELM Chloe	26.6000	35.2000	26.6000		88.4000	10.0667
10	USA - United States of America KILLMAN Mary	KOROLEVA Mariya	26.6000	35.3333	26.4000		88.3333	10.1334
11	GBR - Great Britain FEDERICI Olivia	RANDALL Jenna	26.8000	26.8000	26.9000	-1.0	88.3000	10.1667
12	KOR - Korea PARK Hyunha	PARK Hyunsun	25.9000	35.2000	26.1000		87.2000	11.2667
...
23	AUS - Australia AMBERGER Eloise	BOMBELL Sarah	23.0000	23.0000	23.3000		77.2333	21.2334
EGY - Egypt ABDELRAHMAN Shaza	ELGEBALY Dalia						DSQ	

Legend:							
Asst	Assistant	DSQ	Disqualified	Pen.	Penalty	Rk	Rank
TSSC	Technical Synchronised Swimming Committee						

The duet from Egypt (EGY) has been disqualified due to misconduct (FINA SS Rule 21.17)

C72B - Unofficial Results (Duets - Free Routine)

Description	Unofficial results of the Duets free routine preliminary or the free routine final
Source	OC Technology
Sort by	Duets: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Panel 2 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DNS - Did Not Start DSQ - Disqualified RK - Rank Pen. - Penalty TSSC - Technical Synchronised Swimming Committee To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	This output is only produced if any video review is necessary

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Artistic Impression", "Difficulty"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each duet	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4 (n)	For each panel	--	"Execution", "Artistic Impression", "Difficulty"
9.4.1	Calculated points for the panel	M	Numeric - points format or IRM
9.5	Penalty	Mc	Numeric - penalty format
9.6	Total points	M	Numeric - points format or IRM In bold font
9.7	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
9.8 (2)	For each swimmer	--	
9.8.1	Family name	M	Text
9.8.2	Given name	M	Text

Level	Data Item	M/D	Comments
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

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UNOFFICIAL RESULTS
SYNCHRONISED SWIMMING
TEAMS
TECHNICAL ROUTINE
MARIA LENK AQUATIC CENTRE FRI 19 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	MCLEAN Phyllis	TSSC

Execution		Impression	Elements
Judge 1	GUJIARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHDNDORF Linda

Rk	NOC / Names	Execution (30%)	Req. Pen.	Impression (30%)	Elements (40%)	Pen.	Technical Routine	
							Total Points	Points Behind
1	RUS - Russian Federation DAVYDOVA Anastasia GROMOVA Maria KHASYANOVA Elvira KOROBOVA Daria	PATSKEVICH Alexandra		29.4000	29.4000	39.6142	98.4142	
2	CHN - People's Republic of China. CHANG Si HUANG Xuechen JIANG Tingting JIANG Wenwen	ROMASHINA Svetlana SHISHKINA Alla TIMANINA Anzhelika LIU Ou LUO Xi SUN Wenyan WU Yiwen	-0.5	28.6000	29.1000	38.8696	96.5696	1.8446
3	ESP - Spain BASIANA CANELLAS CABELLO RODILLA Alba CARBONELL BALLES CRESPI JAUME	FUENTES FACHE HENRIQUEZ TORRES KLAMBURG ROQUE MONTRUCCHIO BEAUS		28.8000	28.9000	38.7823	96.4823	1.9319
4	CAN - Canada BOUDREAU GAGNON FORTIN Jo-Anne ISAAC Chloe LECLAIR Stephanie	LITTLE Tracy MARCOTTE Elise THOMAS Karine WELSH Valerie		28.2000	28.3000	38.0496	94.5496	3.8646
5	JPN - JAPAN ADACHI Yumi HAKOYAMA Aika INUI Yukiko KOBAYASHI Chisa	MITSUI Risako NAKAMURA Mai SAKAI Mariko YOSHIDA Kurumi		28.0000	28.3000	37.4195	91.7195	6.6947
6	GBR - Great Britain BAKER Yvette CLARK Katie DAWKINS Katie FEDERICI Olivia	KNOBBS Jennifer RANDALL Asha RANDALL Jenna SKELTON Katie		26.0000	26.2000	35.0584	87.2584	11.1558
7	EGY - Egypt ABDALAZEM Reem ABDELRAHMAN Shaza ELAFANDI Nour ELGEBALY Dalia	HASSOUNAH Samar KHALLAF Youmna MOHAMED Mai OMAR Mariam		22.8000	23.2000	31.4395	77.4395	20.9747
	AUS - Australia AMBERGER Eloise ANDERSON Jenny-Lyn BOMBELL Sarah BURTAEV Olia	DOMROW Tamika HAMMETT Bianca OTTE Tarren REID Samantha					DSQ	

Legend:								
Asst Rk	Assistant Rank	DSQ TSSC	Disqualified Technical Synchronised Swimming Committee	Pen.	Penalty	Req. Pen.	Penalty for required elements	

The team from Australia (AUS) has been disqualified due to misconduct (FINA SS Rule 21.17)

C72D - Unofficial Results (Teams - Technical Routine)

Description	Unofficial Results of the Teams technical routine
Source	OC Technology
Sort by	Teams: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Panel 2 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DNS - Did Not Start DSQ - Disqualified Pen. - Penalty Req. Pen. - Penalty for required elements Rk - Rank TSSC - Technical Synchronised Swimming Committee To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	This output is only produced if any video review is necessary

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Impression", "Elements"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each team	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4	Execution calculated points	M	Numeric - points format or blank for IRM
9.5	Required penalty	Mc	Numeric - penalty format
9.6	Impression calculated points	M	Numeric - points format or blank for IRM
9.7	Elements calculated points	M	Numeric - points format or blank for IRM
9.8	Penalty	Mc	Numeric - penalty format
9.9	Total points	M	Numeric - points format or IRM In bold font
9.10	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
9.11 (8)	For each swimmer	--	
9.11.1	Family name	M	Text

Level	Data Item	M/D	Comments
9.11.2	Given name	M	Text
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

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UNOFFICIAL RESULTS
SYNCHRONISED SWIMMING
TEAMS
FREE ROUTINE FINAL
MARIA LENK AQUATIC CENTRE SAT 20 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	MCLEAN Phyllis	TSSC

	Execution	Artistic Impression	Difficulty
Judge 1	GUJIARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHNDORF Linda

Rk	NOC / Names	Execution (30%)	Artistic Impression (40%)	Difficulty (30%)	Pen.	Free Routine	
						Total Points	Points Behind
1	RUS - Russian Federation DAVYDOVA Anastasia GROMOVA Maria ISHCHENKO Natalia KHASYANOVA Elvira	29.5000	39.4667	29.7000		98.6667	
2	CHN - People's Republic of China CHANG Si CHEN Xiaojun HUANG Xuechen JIANG Tingting	29.1000	38.6667	29.1000		96.8667	1.8000
3	ESP - Spain BASIANA CANELLAS CABELLO RODILLA Alba CARBONELL BALLES CRESPI JAUME	28.8000	38.9333	28.9000		96.6333	2.0334
4	CAN - Canada BOUDREAU GAGNON DUROCHER Stephanie FORTIN Jo-Anne ISAAC Chloe	28.3000	38.1333	28.5000	-1.0	93.9333	4.7334
5	JPN - Japan ADACHI Yumi HAKOYAMA Aika INUI Yukiko ITOYAMA Mayo	28.2000	37.4667	28.1000		93.7667	4.9000
6	GBR - Great Britain CLARK Katie DAWKINS Katie FEDERICI Olivia KNOBBS Jennifer	26.3000	35.3333	26.4000		88.0333	10.6334
EGY - Egypt	ABDALAZEM Reem ABDELRAHMAN Shaza ELAFANDI Nour ELGEBALY Dalia	HASSOUNAH Samar KHALLAF Youmna MOHAMED Mai OMAR Mariam				DNS	
AUS - Australia	AMBERGER Eloise ANDERSON Jenny-Lyn BOMBELL Sarah BURTAEV Olia	DOMROW Tamika HAMMETT Bianca OTTE Tarren REID Samantha				DSQ	

Legend:						
Asst Rk	Assistant Rank	DNS TSSC	Did not Start Technical Synchronised Swimming Committee	DSQ	Disqualified	Pen. Penalty

The team from Australia (AUS) has been disqualified due to misconduct (FINA SS Rule 21.17)

C72E - Results (Teams - Free Routine)

Description	Unofficial results for the Teams free routine final
Source	OC Technology
Sort by	Teams: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Panel 2 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DNS - Did Not Start DSQ - Disqualified Pen. - Penalty Rk - Rank TSSC - Technical Synchronised Swimming Committee To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	This output is only produced if any video review is necessary

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Artistic Impression", "Difficulty"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each team	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4 (n)	For each panel	--	"Execution", "Artistic Impression", "Difficulty"
9.4.1	Calculated points for the panel	M	Numeric - points format or IRM
9.5	Penalty	Mc	Numeric - penalty format
9.6	Total points	M	Numeric - points format or IRM In bold font
9.7	Points behind	M	Numeric - points format or blank for first ranked team or if IRM
9.8 (8)	For each swimmer	--	
9.8.1	Family name	M	Text
9.8.2	Given name	M	Text

Level	Data Item	M/D	Comments
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	<u>Legend</u>	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

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RESULTS
SYNCHRONISED SWIMMING
DUETS
TECHNICAL ROUTINE

MARIA LENK AQUATIC CENTRE TUE 16 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	MCLEAN Phyllis	TSSC

	Execution	Impression	Elements
Judge 1	GUJIARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHDNDORF Linda

Rk	NOC / Names		Execution (30%)	Req. Pen.	Impression (30%)	Elements (40%)	Pen.	Technical Routine	
								Total Points	Points Behind
1	RUS - Russian Federation ISHCHENKO Natalia	ROMASHINA Svetlana	29.4000		29.4000	39.5480		98.3480	
2	CHN - People's Republic of China HUANG Xuechen	LIU Ou	28.9000		28.7000	38.7003		96.3003	2.0477
3	ESP - Spain CARBONELL BALLES	FUENTES FACHE	28.8000		28.9000	38.5398		96.2398	2.1082
4	CAN - Canada BOUDREAU GAGNON	MARCOTTE Elise	28.3000		28.4000	38.4726	-1.0	94.1726	3.1754
5	JPN - Japan INUI Yukiko	KOBAYASHI Chisa	27.9000		28.0000	37.3355		93.2355	5.1125
6	UKR - Ukraine IUSHKO Daria	SYDORENKO Kseniya	27.2000	-0.5	27.6000	36.9680		92.2680	6.0800
...
22	ARG - Argentina SANCHEZ Etel	SANCHEZ Sofia	23.7000		23.9000	31.3214		78.9214	19.4266
AUS - Australia AMBERGER Eloise	BOMBELL Sarah							DNS	
EGY - Egypt ABDELRAHMAN Shaza	ELGEBALY Dalia							DSQ	

Legend:							
Asst Req. Pen.	Assistant Penalty for required elements	DNS TSSC	Did Not Start Technical Synchronised Swimming Committee	DSQ	Disqualified Technical Synchronised Swimming Committee	Pen.	Penalty

The duet from Egypt (EGY) has been disqualified due to misconduct (FINA SS Rule 21.17)

C73A - Results (Duets - Technical Routine)

Description	Results of the Duets technical routine
Source	OC Technology
Sort by	Duets: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Panel 2 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DNS - Did Not Start DSQ - Disqualified Pen. - Penalty Req. Pen. - Penalty for required elements RK - Rank TSSC - Technical Synchronised Swimming Committee To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Impression", "Elements"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each duet	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4	Execution calculated points	M	Numeric - points format or blank for IRM
9.5	Required penalty	Mc	Numeric - penalty format
9.6	Impression calculated points	M	Numeric - points format or blank for IRM
9.7	Elements calculated points	M	Numeric - points format or blank for IRM
9.8	Penalty	Mc	Numeric - penalty format
9.9	Total points	M	Numeric - points format or IRM In bold font
9.10	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
9.11 (2)	For each swimmer	--	
9.11.1	Family name	M	Text

Level	Data Item	M/D	Comments
9.11.2	Given name	M	Text
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

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RESULTS
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE PRELIMINARY
MARIA LENK AQUATIC CENTRE MON 15 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	McLEAN Phyllis	TSSC

	Execution	Artistic Impression	Difficulty
Judge 1	GUJIARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHNDORF Linda

Rk	NOC / Names		Execution (30%)	Artistic Impression (40%)	Difficulty (30%)	Pen.	Free Routine	
							Total Points	Points Behind
1	RUS - Russian Federation ISHCHENKO Natalia	ROMASHINA Svetlana	29.5000	39.4667	29.5000		98.4667	
2	CHN - People's Republic of China HUANG Xuechen	LIU Ou	29.1000	38.6667	29.1000		96.8667	1.6000
3	ESP - Spain CARBONELL BALLES	FUENTES FACHE	28.8000	38.6667	29.0000		96.4667	2.0000
4	CAN - Canada BOUDREAU GAGNON	MARCOTTE Elise	28.5000	37.7333	28.2000		94.4333	4.0334
5	JPN - Japan INUI Yukiko	KOBAYASHI Chisa	27.8000	37.0667	27.9000		92.7667	5.7000
6	UKR - Ukraine IUSHKO Daria	SYDORENKO Kseniya	27.7000	36.8000	27.5000		92.0000	6.4667
7	ITA - Italy LAPI Giulia	PERRUPATO Mariangela	27.2000	36.2667	27.1000		90.5667	7.9000
8	GRE - Greece PLATANIOTI Evangelia	SOLOMOU Despoina	26.6000	35.4667	26.9000		88.9667	9.5000
9	FRA - France LABROUSSE Sara	WILLHELM Chloe	26.6000	35.2000	26.6000		88.4000	10.0667
10	USA - United States of America KILLMAN Mary	KOROLEVA Mariya	26.6000	35.3333	26.4000		88.3333	10.1334
11	GBR - Great Britain FEDERICI Olivia	RANDALL Jenna	26.8000	26.8000	26.9000	-1.0	88.3000	10.1667
12	KOR - Korea PARK Hyunha	PARK Hyunsun	25.9000	35.2000	26.1000		87.2000	11.2667
...
23	AUS - Australia AMBERGER Eloise	BOMBELL Sarah	23.0000	23.0000	23.3000		77.2333	21.2334
EGY - Egypt ABDELRAHMAN Shaza	ELGEBALY Dalia						DSQ	

Legend:							
Asst	Assistant	DSQ	Disqualified	Pen.	Penalty	Rk	Rank
TSSC	Technical Synchronised Swimming Committee						

The duet from Egypt (EGY) has been disqualified due to misconduct (FINA SS Rule 21.17)

RESULTS
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE FINAL
MARIA LENK AQUATIC CENTRE WED 17 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	McLEAN Phyllis	TSSC

	Execution	Artistic Impression	Difficulty
Judge 1	GUJIARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHNDORF Linda

Rk	NOC / Names		Execution (30%)	Artistic Impression (40%)	Difficulty (30%)	Pen.	Free Routine	
							Total Points	Points Behind
1	RUS - Russian Federation ISHCHENKO Natalia	ROMASHINA Svetlana	29.6000	39.6000	29.7000		98.9000	
2	ESP - Spain CARBONELL BALLES	FUENTES FACHE	29.0000	29.0000	29.3000		96.8333	2.0667
3	CHN - People's Republic of China HUANG Xuechen	LIU Ou	29.0000	38.6667	29.1000	-1.0	95.7667	3.1333
4	CAN - Canada BOUDREAU GAGNON	MARCOTTE Elise	28.4000	37.8667	28.3000		94.5667	4.3333
5	JPN - Japan INUI Yukiko	KOBAYASHI Chisa	28.1000	37.6000	28.0000		93.7000	5.2000
6	UKR - Ukraine IUSHKO Daria	SYDORENKO Kseniya	27.7000	37.0667	27.8000		92.5667	6.3333
7	ITA - Italy LAPI Giulia	PERRUPATO Mariangela	27.3000	36.2667	27.2000		90.7667	8.1333
8	GRE - Greece PLATANIOTI Evangelia	SOLOMOU Despoina	26.7000	35.7333	26.7000		89.1333	9.7667
9	USA - United States of America KILLMAN Mary	KOROLEVA Mariya	26.2000	35.0667	26.3000		87.5667	11.3333
10	GBR - Great Britain FEDERICI Olivia	RANDALL Jenna	26.9000	35.4667	27.0000	-2.0	87.3667	11.5333
11	KOR - Korea PARK Hyunha	PARK Hyunsun	25.9000	34.8000	26.4000		87.1000	11.8000
12	FRA - France LABROUSSE Sara	WILLHELM Chloe	26.3000	35.3333	26.4000	-1.0	87.0333	11.8667

Legend:					
Asst	Assistant	Pen.	Penalty	Rk	Rank
TSSC	Technical Synchronised Swimming Committee				

C73B - Results (Duets - Free Routine)

Description	Results of the Duets free routine preliminary and the free routine final
Source	OC Technology
Sort by	Duets: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Panel 2 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DNS - Did Not Start DSQ - Disqualified RK - Rank Pen. - Penalty TSSC - Technical Synchronised Swimming Committee To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	There are two samples: 1. For the free routine preliminary 2. For the free routine final One version of this output will be produced for the free routine preliminary, and a second version for the free routine final.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Artistic Impression", "Difficulty"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each duet	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4 (n)	For each panel	--	"Execution", "Artistic Impression", "Difficulty"
9.4.1	Calculated points for the panel	M	Numeric - points format or IRM
9.5	Penalty	Mc	Numeric - penalty format
9.6	Total points	M	Numeric - points format or IRM In bold font

Level	Data Item	M/D	Comments
9.7	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
9.8 (2)	For each swimmer	--	
9.8.1	Family name	M	Text
9.8.2	Given name	M	Text
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

RESULTS
SYNCHRONISED SWIMMING
TEAMS
TECHNICAL ROUTINE
MARIA LENK AQUATIC CENTRE FRI 19 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	MCLEAN Phyllis	TSSC

	Execution	Impression	Elements
Judge 1	GUJIARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHDNDORF Linda

Rk	NOC / Names	Execution (30%)	Req. Pen.	Impression (30%)	Elements (40%)	Pen.	Technical Routine	
							Total Points	Points Behind
1	RUS - Russian Federation DAVYDOVA Anastasia GROMOVA Maria KHASYANOVA Elvira KOROBOVA Daria	29.4000		29.4000	39.6142		98.4142	
2	CHN - People's Republic of China. CHANG Si HUANG Xuechen JIANG Tingting JIANG Wenwen	28.6000	-0.5	29.1000	38.8696		96.5696	1.8446
3	ESP - Spain BASIANA CANELLAS CABELLO RODILLA Alba CARBONELL BALLES CRESPI JAUME	28.8000		28.9000	38.7823		96.4823	1.9319
4	CAN - Canada BOUDREAU GAGNON FORTIN Jo-Anne ISAAC Chloe LECLAIR Stephanie	28.2000		28.3000	38.0496		94.5496	3.8646
5	JPN - JAPAN ADACHI Yumi HAKOYAMA Aika INUI Yukiko KOBAYASHI Chisa	28.0000		28.3000	37.4195	-2.0	91.7195	6.6947
6	GBR - Great Britain BAKER Yvette CLARK Katie DAWKINS Katie FEDERICI Olivia	26.0000		26.2000	35.0584		87.2584	11.1558
7	EGY - Egypt ABDALAZEM Reem ABDELRAHMAN Shaza ELAFANDI Nour ELGEBALY Dalia	22.8000		23.2000	31.4395		77.4395	20.9747
AUS - Australia AMBERGER Eloise ANDERSON Jenny-Lyn BOMBELL Sarah BURTAEV Olia	DOMROW Tamika HAMMETT Bianca OTTE Tarren REID Samantha						DSQ	

Legend:								
Asst	Assistant	DSQ	Disqualified	Pen.	Penalty	Req. Pen.	Penalty for required elements	
Rk	Rank	TSSC	Technical Synchronised Swimming Committee					

The team from Australia (AUS) has been disqualified due to misconduct (FINA SS Rule 21.17)

C73D - Results (Teams - Technical Routine)

Description	Results of the Teams technical routine
Source	OC Technology
Sort by	Teams: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Panel 2 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DNS - Did Not Start DSQ - Disqualified Pen. - Penalty Req. Pen. - Penalty for required elements Rk - Rank TSSC - Technical Synchronised Swimming Committee To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Impression", "Elements"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each team	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4	Execution calculated points	M	Numeric - points format or blank for IRM
9.5	Required penalty	Mc	Numeric - penalty format
9.6	Impression calculated points	M	Numeric - points format or blank for IRM
9.7	Elements calculated points	M	Numeric - points format or blank for IRM
9.8	Penalty	Mc	Numeric - penalty format
9.9	Total points	M	Numeric - points format or IRM In bold font
9.10	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
9.11 (8)	For each swimmer	--	
9.11.1	Family name	M	Text

Level	Data Item	M/D	Comments
9.11.2	Given name	M	Text
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

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RESULTS
SYNCHRONISED SWIMMING
TEAMS
FREE ROUTINE FINAL

MARIA LENK AQUATIC CENTRE SAT 20 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	MCLEAN Phyllis	TSSC

	Execution	Artistic Impression	Difficulty
Judge 1	GUJIARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHNDORF Linda

Rk	NOC / Names	Execution (30%)	Artistic Impression (40%)	Difficulty (30%)	Pen.	Free Routine	
						Total Points	Points Behind
1	RUS - Russian Federation DAVYDOVA Anastasia GROMOVA Maria ISHCHENKO Natalia KHASYANOVA Elvira	29.5000	39.4667	29.7000		98.6667	
2	CHN - People's Republic of China CHANG Si CHEN Xiaojun HUANG Xuechen JIANG Tingting	29.1000	38.6667	29.1000		96.8667	1.8000
3	ESP - Spain BASIANA CANELLAS CABELLO RODILLA Alba CARBONELL BALLES CRESPI JAUME	28.8000	38.9333	28.9000		96.6333	2.0334
4	CAN - Canada BOUDREAU GAGNON DUROCHER Stephanie FORTIN Jo-Anne ISAAC Chloe	28.3000	38.1333	28.5000	-1.0	93.9333	4.7334
5	JPN - Japan ADACHI Yumi HAKOYAMA Aika INUI Yukiko ITOYAMA Mayo	28.2000	37.4667	28.1000		93.7667	4.9000
6	GBR - Great Britain CLARK Katie DAWKINS Katie FEDERICI Olivia KNOBBS Jennifer	26.3000	35.3333	26.4000		88.0333	10.6334
EGY - Egypt	ABDALAZEM Reem ABDELRAHMAN Shaza ELAFANDI Nour ELGEBALY Dalia	HASSOUNAH Samar KHALLAF Youmna MOHAMED Mai OMAR Mariam				DNS	
AUS - Australia	AMBERGER Eloise ANDERSON Jenny-Lyn BOMBELL Sarah BURTAEV Olia	DOMROW Tamika HAMMETT Bianca OTTE Tarren REID Samantha				DSQ	

Legend:						
Asst Rk	Assistant Rank	DNS TSSC	Did not Start Technical Synchronised Swimming Committee	DSQ	Disqualified	Pen. Penalty

The team from Australia (AUS) has been disqualified due to misconduct (FINA SS Rule 21.17)

C73E - Results (Teams - Free Routine)

Description	Results for the Teams free routine final
Source	OC Technology
Sort by	Synchronised swimmers: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DNS - Did Not Start DSQ - Disqualified Pen. - Penalty Rk - Rank TSSC - Technical Synchronised Swimming Committee To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Artistic Impression", "Difficulty"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each team	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4 (n)	For each panel	--	"Execution", "Artistic Impression", "Difficulty"
9.4.1	Calculated points for the panel	M	Numeric - points format or IRM
9.5	Penalty	Mc	Numeric - penalty format
9.6	Total points	M	Numeric - points format or IRM In bold font
9.7	Points behind	M	Numeric - points format or blank for first ranked team or if IRM
9.8 (8)	For each swimmer	--	
9.8.1	Family name	M	Text
9.8.2	Given name	M	Text

Level	Data Item	M/D	Comments
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	<u>Legend</u>	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

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FINAL RESULTS
SYNCHRONISED SWIMMING
DUETS
PRELIMINARY
MARIA LENK AQUATIC CENTRE TUE 16 AUG 2016

Rank	Start NOC / Order	Names	Free Routine Preliminary	Technical Routine	Total Points	Points Behind
1	17 RUS -	Russian Federation ISHCHENKO Natalia	ROMASHINA Svetlana	98.4667	98.3480	196.8147 Q
2	22 CHN -	People's Republic of China HUANG Xuechen	LIU Ou	96.8667	96.3003	193.1670 3.6477 Q
3	2 ESP -	Spain CARBONELL BALLES	FUENTES FACHE	96.4667	96.2398	192.7065 4.1082 Q
4	11 CAN -	Canada BOUDREAU GAGNON	MARCOTTE Elise	94.4333	94.1726	188.6059 8.2088 Q
5	24 JPN -	Japan INUI Yukiko	KOBAYASHI Chisa	92.7667	93.2355	186.0022 10.8125 Q
6	4 UKR -	Ukraine IUSHKO Daria	SYDORENKO Kseniya	92.0000	92.2680	184.2680 12.5467 Q
7	6 ITA -	Italy LAPI Giulia	PERRUPATO Mariangela	90.5667	90.3449	180.9116 15.9031 Q
8	10 GRE -	Greece PLATANIOTI Evangelia	SOLOMOU Despoina	88.9667	89.3449	178.3116 18.5031 Q
9	20 GBR -	Great Britain FEDERICI Olivia	RANDALL Jenna	88.3000	88.2449	176.5449 20.2698 Q
10	10 USA -	United States of America KILLMAN Mary	KOROLEVA Mariya	88.3333	88.0449	176.3782 20.4356 Q
11	21 FRA -	France LABROUSSE Sara	WILLHELM Chloe	88.4000	87.8449	176.2449 20.5698 Q
12	16 BRA -	Brazil FIGUEIRA Nayara	TEIXEIRA Lara	86.8667	87.2449	174.1116 22.7031 Q
13	7 KOR -	Korea PARK Hyunha	PARK Hyunsun	87.2000	86.8449	174.0449 22.7698 R
14	13 CZE -	Czech Republic BERNARDOVA Sona	DUFKOVA Alzbeta	85.9067	85.9449	171.8516 24.9631
15	9 KAZ -	Kazakhstan KULKINA Anna	ZHEXEMBINOVA Aigerim	84.8467	84.7446	169.5913 27.2234
16	14 PRK -	DPR Korea JANG Hyang Mi	JONG Yon Hui	84.6967	84.5319	169.2286 27.5861
17	23 ISR -	Israel GLOUSHKOV Anastasia	YOFFE Inna	83.3867	83.5449	166.9316 29.8831
18	12 MEX -	Mexico DELGADO PLANCARTE	DIOSDADO GARCIA Nuria	83.4767	83.1135	166.5902 30.2245
19	19 SUI -	Switzerland FISCHER Pamela	NYFFELER Anja	81.9867	81.3413	163.3280 33.4867
20	3 AUT -	Austria BRANDL Nadine	LANG Livia	81.7167	77.5018	159.2185 37.5962
21	8 HUN -	Hungary CZEKUS Eszter	KISS Szofi	78.9467	79.5449	158.4916 38.3231
15	ARG -	Argentina SANCHEZ Etel	SANCHEZ Sofia	78.2767	DNS	
18	AUS -	Australia AMBERGER Eloise	BOMBELL Sarah		DNS	
5	EGY -	Egypt ABDELRAHMAN Shaza	ELGEBALY Dalia		DSQ	

Legend:	DNS	Did Not Start	DSQ	Disqualified	Q	Qualified for the final	R	Reserve duet
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The duet from Egypt (EGY) has been disqualified due to misconduct (FINA SS Rule 21.7).

FINAL RESULTS
SYNCHRONISED SWIMMING
DUETS
PRELIMINARY
MARIA LENK AQUATIC CENTRE TUE 16 AUG 2016

Rank	Start NOC / Order	Names	Free Routine Preliminary	Technical Routine	Total Points	Points Behind
1	17 RUS -	Russian Federation ISHCHENKO Natalia	ROMASHINA Svetlana	98.3480	196.8147	Q
2	22 CHN -	People's Republic of China HUANG Xuechen	LIU Ou	96.8667	96.3003	193.1670 3.6477 Q
3	2 ESP -	Spain CARBONELL BALLES	FUENTES FACHE	96.4667	96.2398	192.7065 4.1082 Q
4	11 CAN -	Canada BOUDREAU GAGNON	MARCOTTE Elise	94.4333	94.1726	188.6059 8.2088 Q
5	24 JPN -	Japan INUI Yukiko	KOBAYASHI Chisa	92.7667	93.2355	186.0022 10.8125 Q
6	4 UKR -	Ukraine IUSHKO Daria	SYDORENKO Kseniya	92.0000	92.2680	184.2680 12.5467 Q
7	6 ITA -	Italy LAPI Giulia	PERRUPATO Mariangela	90.5667	90.3449	180.9116 15.9031 Q
8	10 GRE -	Greece PLATANIOTI Evangelia	SOLOMOU Despoina	88.9667	89.3449	178.3116 18.5031 Q
9	20 GBR -	Great Britain FEDERICI Olivia	RANDALL Jenna	88.3000	88.2449	176.5449 20.2698 Q
10	10 USA -	United States of America KILLMAN Mary	KOROLEVA Mariya	88.3333	88.0449	176.3782 20.4356 Q
11	21 FRA -	France LABROUSSE Sara	WILLHELM Chloe	88.4000	87.8449	176.2449 20.5698 Q
12	16 BRA -	Brazil FIGUEIRA Nayara	TEIXEIRA Lara	86.8667	87.2449	174.1116 22.7031 Q
12	7 KOR -	Korea PARK Hyunha	PARK Hyunsun	86.8667	87.2449	174.1116 22.7031 Q
14	13 CZE -	Czech Republic BERNARDOVA Sona	DUFKOVA Alzbeta	85.9067	85.9449	171.8516 24.9631 R
15	9 KAZ -	Kazakhstan KULKINA Anna	ZHEXEMBINOVA Aigerim	84.8467	84.7446	169.5913 27.2234
16	14 PRK -	DPR Korea JANG Hyang Mi	JONG Yon Hui	84.6967	84.5319	169.2286 27.5861
17	23 ISR -	Israel GLOUSHKOV Anastasia	YOFFE Inna	83.3867	83.5449	166.9316 29.8831
18	12 MEX -	Mexico DELGADO PLANCARTE	DIOSDADO GARCIA Nuria	83.4767	83.1135	166.5902 30.2245
19	19 SUI -	Switzerland FISCHER Pamela	NYFFELER Anja	81.9867	81.3413	163.3280 33.4867
20	3 AUT -	Austria BRANDL Nadine	LANG Livia	81.7167	77.5018	159.2185 37.5962
21	8 HUN -	Hungary CZEKUS Eszter	KISS Szofi	78.9467	79.5449	158.4916 38.3231
15	ARG -	Argentina SANCHEZ Etel	SANCHEZ Sofia	78.2767	DNS	
18	AUS -	Australia AMBERGER Eloise	BOMBELL Sarah		DNS	
5	EGY -	Egypt ABDELRAHMAN Shaza	ELGEBALY Dalia		DSQ	

Legend:	DNS	Did Not Start	DSQ	Disqualified	Q	Qualified for the final	R	Reserve duet
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The duet from Egypt (EGY) has been disqualified due to misconduct (FINA SS Rule 21.7.3)

C74A1 - Final Results (Duets - Preliminary)

Description	Results summary of the Duets preliminary
Source	OC Technology
Sort by	1 - Rank 2 - NOC code 3 - Family name 4 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: DNS - Did Not Start DSQ - Disqualified Q - Qualified for the final R - Reserve duet To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	<p>There are two samples:</p> <ol style="list-style-type: none"> 1. Results with no ties 2. Results with a tie for 12th place <p>Duets with tied scores will be awarded the same rank except for tied 12th or 13th places after the Free Routine Preliminary. In those cases the following occurs:</p> <p><u>12th place:</u></p> <ul style="list-style-type: none"> - If the application of the FINA rules breaks the tie, the duets receive different ranks. The duet ranked 12th advances to the final, and the duet ranked 13th is designated as the reserve. - If any ties for 12th place remain after application of the FINA tie-break rules, all tied duets will advance to the final. - When more than 12 duets advance to the final, if one duet withdraws, the reserve does not swim in the final. <p><u>13th place:</u></p> <ul style="list-style-type: none"> - If the application of the FINA rules breaks the tie, the duets receive different ranks. The duet ranked 13th is designated as the reserve. - If any ties for 13th place remain after application of the FINA tie-break rules, all tied duets are designated as reserves. - When 12 duets advance to the final and there are multiple reserve duets, if one qualified duet withdraws, all reserve duets swim in the final.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA phase name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each duet	--	
7.1	Rank	M	Numeric or blank if IRM Leave blank for any duet that has a DNS or DSQ in any routine
7.2	Start order of technical routine	M	Numeric
7.3	NOC code	M	Standard IOC NOC code
7.4	NOC	M	Standard IOC NOC name
7.5	Free routine preliminary points	M	Numeric - points format or IRM
7.6	Technical routine points	M	Numeric - points format or IRM
7.7	Total points	M	Numeric - points format or blank (for IRM) In bold font

Level	Data Item	M/D	Comments
7.8	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
7.9	Qualification/reserve duet indicator	Mc	Code "Q" or "R"
7.10 (n)	For each duet member	--	
7.10.1	Family name	M	Text
7.10.2	Given name	M	Text
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

FINAL RESULTS
SYNCHRONISED SWIMMING
DUETS
FINAL
MARIA LENK AQUATIC CENTRE WED 17 AUG 2016

Rank	Start NOC / Order	Names	Technical Routine	Free Routine Final	Total Points	Points Behind	
1	10 RUS -	Russian Federation ISHCHENKO Natalia	ROMASHINA Svetlana	98.3480	98.4667	196.8147	
2	7 CHN -	People's Republic of China HUANG Xuechen	LIU Ou	96.3003	96.8667	193.1670	3.6477
3	11 ESP -	Spain CARBONELL BALLESTERO Ona	FUENTES FACHE Andrea	96.2398	96.4667	192.7065	4.1082
4	8 CAN -	Canada BOUDREAU GAGNON	MARCOTTE Elise	94.1726	94.4333	188.6059	8.2088
5	12 JPN -	Japan INUI Yukiko	KOBAYASHI Chisa	93.2355	92.7667	186.0022	10.8125
6	9 UKR -	Ukraine IUSHKO Daria	SYDORENKO Kseniya	92.2680	92.0000	184.2680	12.5467
7	4 ITA -	Italy LAPI Giulia	PERRUPATO Mariangela	90.3449	90.5667	180.9116	15.9031
8	5 GRE -	Greece PLATANIOTI Evangelia	SOLOMOU Despoina	89.3449	88.9667	178.3116	18.5031
9	6 GBR -	Great Britain FEDERICI Olivia	RANDALL Jenna	88.2449	88.3000	176.5449	20.2698
10	2 USA -	United States of America KILLMAN Mary	KOROLEVA Mariya	88.0449	88.3333	176.3782	20.4365
	1 FRA -	France LABROUSSE Sara	WILLHELM Chloe	87.8449	DNS		
	3 KOR -	Korea PARK Hyunha	PARK Hyunsun	87.2449	DSQ		

Legend:**DNS** Did Not Start**DSQ** Disqualified

Disqualified

The duet from Korea (KOR) has been disqualified due to misconduct (FINA SS Rule 21.7.3)

C74A2 - Final Results (Duets - Final)

Description	Results summary of the Duets final
Source	OC Technology
Sort by	1 - Rank 2 - NOC code 3 - Family name 4 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: DNS - Did Not Start DSQ - Disqualified To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA phase name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each duet	--	
7.1	Rank	M	Numeric or blank if IRM
7.2	Start order of the free routine final	M	Numeric
7.3	NOC code	M	Standard IOC NOC code
7.4	NOC	M	Standard IOC NOC name
7.5	Technical routine points	M	Numeric - points format or IRM
7.6	Free routine final points	M	Numeric - points format or IRM
7.7	Total points	M	Numeric - points format or blank (for IRM) In bold font
7.8	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
7.9 (n)	For each duet member	--	
7.9.1	Family name	M	Text
7.9.2	Given name	M	Text
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

FINAL RESULTS
SYNCHRONISED SWIMMING
TEAMS
FINAL
MARIA LENK AQUATIC CENTRE SAT 20 AUG 2016

Rank	Start NOC / Order	Names	Technical Routine	Free Routine Final	Total Points	Points Behind	
1	7 RUS - Russian Federation	DAVYDOVA Anastasia GROMOVA Maria ISHCHENKO Natalia (TR) KHASYANOVA Elvira	KOROBOVA Daria PATSKEVICH Alexandra ROMASHINA Svetlana TIMANINA Anzhelika SHISHKINA Alla (FR)	98.4142	98.6667	197.0809	
2	8 CHN - People's Republic of China.	CHANG Si CHEN Xiaojun (TR) HUANG Xuechen JIANG Tingting	JIANG Wenwen LIU Ou LUO Xi WU Yiwen SUN Wenyan (FR)	96.5696	96.8667	193.4363	3.6446
3	6 ESP - Spain	BASIANA CANELLAS CABELLO RODILLA Alba CARBONELL BALLES CRESPI JAUME	FUENTES FACHE HENRIQUEZ TORRES KLAMBURG ROQUE MONTRUCCHIO BEAUS PONS ARENAS Laia (RR)	96.4823	96.6333	193.1156	3.9653
4	5 CAN - Canada	BOUDREAU GAGNON DUROCHER Stephanie (TR) FORTIN Jo-Anne ISAAC Chloe	LECLAIR Stephanie LITTLE Tracy MARCOTTE Elise WELSH Valerie THOMAS Karine (FR)	94.5496	93.9333	188.4829	8.5980
5	2 JPN - Japan	ADACHI Yumi HAKOYAMA Aika INUI Yukiko ITOYAMA Mayo (TR)	KOBAYASHI Chisa MITSUI Risako SAKAI Mariko YOSHIDA Kurumi NAKAMURA Mai (FR)	91.7195	93.7667	185.4862	11.5947
6	1 GBR - Great Britain	CLARK Katie DAWKINS Katie FEDERICI Olivia KNOBBS Jennifer	LUCASS Victoria (TR) RANDALL Asha RANDALL Jenna SKELTON Katie BAKER Yvette (FR)	87.2584	88.0333	175.2405	21.8449
4	EGY - Egypt	ABDALAZEM Reem ABDELRAHMAN Shaza ELAFANDI Nour ELGEBALY Dalia	HASSOUNAH Samar KHALLAF Youmna MOHAMED Mai OMAR Mariam DARWISH Aya (RR)	77.4395		DNS	
	AUS - Australia	AMBERGER Eloise ANDERSON Jenny-Lyn BOMBELL Sarah BURTAEV Olia	DOMROW Tamika HAMMETT Bianca OTTE Tarren REID Samantha OWEN Frankie (RR)		DSQ		

Legend:

DNS	Did Not Start
RR	Reserve in Technical and Free

DSQ	Disqualified
TR	Technical Reserve

FR	Free Reserve
----	--------------

The team from Australia (AUS) has been disqualified due to misconduct (FINA SS Rule 21.7.3)

C74C - Final Results (Teams)

Description	Results summary of the Teams competition
Source	OC Technology
Sort by	<p>For teams that swam in both routines: 1 - Rank 2 - NOC code 2 - Function within team for free routine final (competitors, then reserve) 3 - Family name 4 - Given name</p> <p>For teams that did not swim the free routine (IRM in technical routine): 1 - IRM order (DNS, then DSQ) 2 - Function within team for the technical routine (competitors, then reserve) 3 - Family name 4 - Given name</p>
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	<p>Note with static text: None</p> <p>Note with predefined text: None</p> <p>Free text: See Appendix C - Rules for Data Formats and Presentation</p>
Legend	<p>Use the following description for abbreviations which appear in the output:</p> <p>DNS - Did Not Start DSQ - Disqualified FR - Free Reserve RR - Reserve in Technical and Free TR - Technical Reserve</p> <p>To be displayed at the bottom of the last page.</p>
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA phase name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each team	--	
7.1	Rank	M	Numeric or blank if IRM Leave blank for any team that has a DNS or DSQ in any routine
7.2	Start order	M	Numeric or blank if team has IRM in technical routine
7.3	NOC code	M	Standard IOC NOC code
7.4	NOC	M	Standard IOC NOC name
7.5	Technical routine points	M	Numeric - points format or IRM
7.6	Free routine points	M	Numeric - points format or IRM
7.7	Total points	M	Numeric - points format or blank for IRM
7.8	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
7.9 (n)	For each team member	--	
7.9.1	Function within team for free routine final	M	Text (competitor or reserve) - not shown, for sort only
7.9.2	Family name	M	Text
7.9.3	Given name	M	Text
7.9.4	Participation indicator	M	Code - "FR", "RR", or "TR" (Blank if swam in both technical and free routines)
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	

Level	Data Item	M/D	Comments
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

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DETAILED RESULTS
SYNCHRONISED SWIMMING
DUETS
TECHNICAL ROUTINE

MARIA LENK AQUATIC CENTRE TUE 16 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	MCLEAN Phyllis	TSSC

	Execution	Impression	Elements
Judge 1	GUJARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHNDORF Linda

Rk	NOC / Names		Judges						Req. Pen.	Points	Pen.	Technical Routine	
				WT	1	2	3	4				Total Points	Points Behind
1 RUS - Russian Federation													
	ISHCHENKO Natalia	ROMASHINA Svetlana	EXEC	30%	9.7	9.9	9.8	9.8	9.8	98.3480		98.3480	
			IMPR	30%	9.7	9.8	9.8	9.8	9.9	29.4000			
			ELEM/DD	40%						39.5480			
				#1 / 3.1	9.9	9.9	9.9	9.9	9.9	30.6900			
				#2 / 1.9	9.8	9.9	9.9	9.9	9.9	18.8100			
				#3 / 2.1	9.9	9.9	9.9	9.9	9.9	20.7900			
				#4 / 2.8	9.9	9.9	9.8.10	9.9	9.9	27.7200			
				#5 / 2.4	9.8	9.8	9.9	9.8	9.9	23.6000			
2 CHN - People's Republic of China													
	HUANG Xuechen	LIU Ou	EXEC	30%	9.6	9.8	9.5	9.6	9.7	96.3003		96.3003	2.0477
			IMPR	30%	9.5	9.7	9.4	9.5	9.8	28.9000			
			ELEM/DD	40%						38.7003			
				#1 / 3.1	9.5	9.6	9.7	9.7	9.7	29.9667			
				#2 / 1.9	9.7	9.6	9.7	9.6	9.8	18.3667			
				#3 / 2.1	9.8	9.6	9.6	9.7	9.6	20.2300			
				#4 / 2.8	9.6	9.7	9.7	9.7	9.7	27.1600			
				#5 / 2.4	9.6	9.8	9.7	9.7	9.7	23.2800			
3 ESP - Spain													
	CARBONELL BALLES	FUENTES FACHE	EXEC	30%	9.5	9.7	9.6	9.6	9.6	96.2398		96.2398	2.1082
			IMPR	30%	9.4	9.6	9.7	9.6	9.7	28.8000			
			ELEM/DD	40%						38.5398			
				#1 / 3.1	9.6	9.6	9.6	9.6	9.8	29.7600			
				#2 / 1.9	9.5	9.8	9.7	9.6	9.7	18.3667			
				#3 / 2.1	9.7	9.7	9.7	9.6	9.7	20.3700			
				#4 / 2.8	9.7	9.6	9.6	9.7	9.6	26.9733			
				#5 / 2.4	9.6	9.6	9.7	9.6	9.5	23.0400			
4 CAN - Canada													
	BOUDREAU GAGNON	MARCOTTE Elise	EXEC	30%	9.4	9.6	9.4	9.4	9.5	95.1726	-1.0	94.1726	3.1754
			IMPR	30%	9.3	9.5	9.4	9.5	9.6	28.3000			
			ELEM/DD	40%						38.4726			
				#1 / 3.1	9.6	9.4	9.4	9.4	9.8	29.5533			
				#2 / 1.9	9.5	9.8	9.7	9.6	9.7	18.3667			
				#3 / 2.1	9.7	9.7	9.7	9.6	9.7	20.3700			
				#4 / 2.8	9.7	9.6	9.6	9.7	9.6	26.9733			
				#5 / 2.4	9.6	9.6	9.7	9.6	9.5	23.0400			

DETAILED RESULTS
SYNCHRONISED SWIMMING
DUETS
TECHNICAL ROUTINE

MARIA LENK AQUATIC CENTRE TUE 16 AUG 2016 START TIME 15:00

Rk	NOC / Names		Judges							Req. Pen.	Points	Pen.	Technical Routine	
				WT	1	2	3	4	5				Total Points	Points Behind
5	JPN - Japan INUI Yukiko	KOBAYASHI Chisa	EXEC	30%	9.3	9.3	9.2	9.4	9.3		93.2355		93.2355	5.1125
			IMPR	30%	9.2	9.3	9.3	9.4	9.4		27.9000			
			ELEM/DD	40%							37.3355			
			#1 / 3.1		9.3	9.4	9.4	9.5	9.3		29.0367			
			#2 / 1.9		9.3	9.2	9.2	9.4	9.4		17.6700			
			#3 / 2.1		9.4	9.4	9.3	9.4	9.4		19.7400			
			#4 / 2.8		9.3	9.3	9.5	9.3	9.3		26.0400			
			#5 / 2.4		9.2	9.4	9.4	9.3	9.2		22.3200			
6	UKR - Ukraine IUSHKO Daria	SYDORENKO Kseniya	EXEC	30%	9.2	9.2	9.3	9.3	9.2	-0.5	92.2680		92.2680	6.0800
			IMPR	30%	9.2	9.2	9.1	9.2	9.3		27.2000			
			ELEM/DD	40%							36.9680			
			#1 / 3.1		9.3	9.4	9.3	9.2	9.3		28.7267			
			#2 / 1.9		9.4	9.3	9.2	9.2	9.3		17.5433			
			#3 / 2.1		9.3	9.3	9.2	9.2	9.4		19.4600			
			#4 / 2.8		9.3	9.3	9.2	9.4	9.2		25.9476			
			#5 / 2.4		9.1	9.2	9.3	9.2	9.1		22.0000			
...
22	ARG - Argentina SANCHEZ Etel	SANCHEZ Sofia	EXEC	30%	7.9	8.0	7.9	7.7	7.9		78.9214		78.9214	19.4266
			IMPR	30%	7.8	7.9	8.0	8.1	8.0		23.7000			
			ELEM/DD	40%							31.3214			
			#1 / 3.1		7.8	7.8	7.6	7.5	8.0		23.9000			
			#2 / 1.9		8.0	7.8	8.0	7.5	7.6		14.5733			
			#3 / 2.1		8.0	7.9	7.9	7.8	7.8		16.5200			
			#4 / 2.8		7.6	7.7	8.0	8.1	8.0		22.1200			
			#5 / 2.4		7.7	7.6	8.0	8.0	7.9		18.8800			
AUS- Australia	AMBERGER Eloise	BOMBELL Sarah	EXEC	30%									DNS	
			IMPR	30%										
			ELEM/DD	40%										
			#1 / 3.1											
			#2 / 1.9											
			#3 / 2.1											
			#4 / 2.8											
			#5 / 2.4											
EGY - Egypt	ABDELRAHMAN Shaza	ELGEBALY Dalia	EXEC	30%									DSQ	
			IMPR	30%										
			ELEM/DD	40%										
			#1 / 3.1											
			#2 / 1.9											
			#3 / 2.1											
			#4 / 2.8											
			#5 / 2.4											

Legend:

Asst	Assistant	DD	Degree of Difficulty	DNS	Did Not Start	DSQ	Disqualified
EXEC	Execution	IMPR	Impression	Pen.	Penalty	Req. Pen.	Penalty for required elements
TSSC	Technical Synchronised Swimming Committee			WT	Weight		

The duet from Egypt (EGY) has been disqualified due to misconduct (FINA SS Rule 21.17)

C77A - Detailed Results (Duets - Technical Routine)

Description	Detailed results of the Duets technical routine
Source	OC Technology
Sort by	Synchronised swimmers: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Panel 2 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DD - Degree of Difficulty DNS - Did Not Start DSQ - Disqualified EXEC - Execution IMPR - Impression Pen. - Penalty Req. Pen. - Penalty for required elements Rk - Rank TSSC - Technical Synchronised Swimming Committee WT - Weight *- Calculated average score To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Impression", "Elements"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each duet	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4	Sum of panel calculated points	M	Numeric - points format or blank for IRM
9.5	Penalty	Mc	Numeric - penalty format
9.6	Total points	M	Numeric - points format or IRM In bold font
9.7	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM

Level	Data Item	M/D	Comments
9.8 (2)	For each swimmer	--	
9.8.1	Family name	M	Text
9.8.2	Given name	M	Text
9.9	For the Execution panel	--	
9.9.1	Weight	M	Percentage
9.9.2 (n)	For each judge	--	
9.9.2.1	Indicator for calculated average score	Mc	Code - "***" Shown when a score from a judge is missing
9.9.2.2	Score awarded	M	Numeric judge score format or blank If a judge scores the routine "0" or "10" show no decimal places. Use strikethrough font to indicate scores not considered (high and low).
9.9.3	Required penalty	Mc	Numeric - penalty format If no required penalty assessed, leave blank
9.9.4	Calculated points	M	Numeric - points format or blank for IRM
9.10	For the Impression panel	--	
9.10.1	Weight	M	Percentage
9.10.2 (n)	For each judge	--	
9.10.2.1	Indicator for calculated average score	Mc	Code - "***" Shown when a score from a judge is missing
9.10.2.2	Score awarded	M	Numeric - judge score format or blank If a judge scores the routine "0" or "10" show no decimal places. Use strikethrough font to indicate scores not considered (high and low).
9.10.3	Calculated points	M	Numeric - format "nn.nnnn" or blank for IRM
9.11	For the Elements panel	--	
9.11.1	Weight	M	Percentage
9.11.2	Calculated total points for elements	M	Numeric - points format or blank for IRM In bold font
9.11.3 (5)	For each element	--	
9.11.3.1	Element number	M	Numeric - format "#n"
9.11.3.2	Degree of Difficulty	M	Numeric - format "n.n"
9.11.3.3 (n)	For each judge	--	
9.11.3.3.1	Indicator for calculated average score	Mc	Code - "***" Shown when a score from a judge is missing
9.11.3.3.2	Score awarded	M	Numeric - judge score format or blank If a judge scores the routine "0" or "10" show no decimal places. Use strikethrough font to indicate scores not considered (high and low).
9.11.4	Calculated points for the element	M	Numeric - points format or blank for IRM
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

DETAILED RESULTS
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE PRELIMINARY
MARIA LENK AQUATIC CENTRE MON 15 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	McLEAN Phyllis	TSSC

	Execution	Artistic Impression	Difficulty
Judge 1	GUJIARRO Rosa	VAN DER POL Diane	MONTANO Alvaro
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla	SAITO Yuki
Judge 3	TCARKOVA Elena	KIM Young Chae	DEMCHENKO Zhanna
Judge 4	LOPES Helzir	BESANCON Marie-Claude	XI Luo
Judge 5	BERTI Francesca	PRATT Allison	LOEHNDORF Linda

Rk NOC	Name	Judges							Points	Pen.	Free Routine	
			WT	1	2	3	4	5			Total Points	Points Behind
1 RUS - Russian Federation	ISHCHENKO Natalia	ROMASHINA Svetlana	EXEC	30%	9.8	9.8	9.8	9.9	9.9	29.5000	98.4667	98.4667
			ART IMP	40%	9.9	9.8	9.7	9.9	9.9	39.4667		
			DIFF	30%	10	9.8	9.8	9.9	9.8	29.5000		
2 CHN - People's Republic of China	HUANG Xuechen	LIU Ou	EXEC	30%	9.7	9.7	9.7	9.6	9.7	29.1000	96.8667	96.8667
			ART IMP	40%	9.7	9.7	9.6	9.8	9.5	38.6667		1.6000
			DIFF	30%	9.7	9.7	9.6	9.7	9.7	29.1000		
3 ESP - Spain	CARBONELL BALLES	FUENTES FACHE	EXEC	30%	9.6	9.6	9.6	9.7	9.6	28.8000	96.4667	96.4667
			ART IMP	40%	9.7	9.6	9.5	9.7	9.7	38.6667		2.0000
			DIFF	30%	9.7	9.6	9.7	9.8	9.5	29.0000		
4 CAN - Canada	BOUDREAU GAGNON	MARCOTTE Elise	EXEC	30%	9.5	9.5	9.5	9.3	9.6	28.5000	94.4333	94.4333
			ART IMP	40%	9.5	9.5	9.4	9.4	9.4	37.7333		4.0334
			DIFF	30%	9.4	9.3	9.6	9.4	9.4	28.2000		
5 JPN - Japan	INUI Yukiko	KOBAYASHI Chisa	EXEC	30%	9.2	9.3	9.2	9.3	9.4	27.8000	92.7667	92.7667
			ART IMP	40%	9.4	9.3	9.3	9.2	9.0	37.0667		5.7000
			DIFF	30%	9.3	9.1	9.3	9.3	9.3	27.9000		
6 UKR - Ukraine	IUSHKO Daria	SYDORENKO Kseniya	EXEC	30%	9.2	9.0	9.3	9.2	9.2	27.7000	92.0000	92.0000
			ART IMP	40%	9.3	9.2	9.1	8.8	9.3	36.8000		6.4667
			DIFF	30%	9.2	9.1	9.2	9.3	9.1	27.5000		
7 ITA - Italy	LAPI Giulia	PERRUPATO Mariangela	EXEC	30%	9.1	9.1	9.0	8.9	9.1	27.2000	90.5667	90.5667
			ART IMP	40%	9.0	9.1	9.1	9.0	9.1	36.2667		7.9000
			DIFF	30%	9.2	9.0	9.0	9.0	9.1	27.1000		
8 GRE - Greece	PLATANIOTI Evangelia	SOLOMOU Despoina	EXEC	30%	9.1	8.7	8.7	8.9	9.0	26.6000	88.9667	88.9667
			ART IMP	40%	8.9	8.9	8.9	8.8	8.6	35.4667		9.5000
			DIFF	30%	9.0	8.7	8.7	8.9	8.8	26.9000		
9 FRA - France	LABROUSSE Sara	WILLHELM Chloe	EXEC	30%	8.9	9.1	8.9	8.7	8.8	26.6000	88.4000	88.4000
			ART IMP	40%	8.8	8.8	8.8	9.0	8.8	35.2000		10.0667
			DIFF	30%	8.9	8.9	9.0	8.8	8.8	26.6000		

DETAILED RESULTS
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE PRELIMINARY
MARIA LENK AQUATIC CENTRE MON 15 AUG 2016 START TIME 15:00

Rk NOC	Name	Judges							Points	Pen.	Free Routine	
			WT	1	2	3	4	5			Total Points	Points Behind
10 USA - United States of America	KILLMAN Mary KOROLEVA Mariya	EXEC	30%	9.0	8.9	8.8	8.9	8.7	88.3333		88.3333	10.1334
		ART IMP	40%	8.8	8.8	8.9	8.8	9.1	26.6000			
		DIFF	30%	9.4	8.9	8.7	8.8	8.7	35.3333			
									26.4000			
11 GBR - Great Britain	FEDERICI Olivia RANDALL Jenna	EXEC	30%	9.0	8.7	9.0	8.9	8.9	89.3000	-1.0	88.3000	10.1667
		ART IMP	40%	9.0	8.9	8.9	8.9	8.9	26.8000			
		DIFF	30%	9.0	8.9	9.0	8.8	9.2	35.6000			
									26.9000			
12 KOR - Korea	PARK Hyunha PARK Hyunsun	EXEC	30%	8.7	8.9	8.6	8.6	8.6	87.2000		87.2000	11.2667
		ART IMP	40%	8.8	* 8.8	8.8	9.0	8.5	25.9000			
		DIFF	30%	8.8	9.0	8.7	8.5	8.6	35.2000			
									26.1000			
13 BRA - Brazil	FIGUEIRA Nayara TEIXEIRA Lara	EXEC	30%	8.8	8.9	8.7	8.7	8.7	87.0000		87.0000	11.4667
		ART IMP	40%	8.7	8.7	8.7	8.8	8.4	26.2000			
		DIFF	30%	8.8	8.7	8.5	8.6	8.7	34.8000			
...									26.0000			
22 ARG - Argentina	SANCHEZ Etel SANCHEZ Sofia	EXEC	30%	7.7	7.9	7.8	7.6	7.9	78.433		78.4333	20.0334
		ART IMP	40%	7.9	8.0	7.8	7.8	7.2	23.4000			
		DIFF	30%	8.0	7.7	7.7	8.0	8.0	31.3333			
									23.7000			
23 AUS - Australia	AMBERGER Eloise BOMBELL Sarah	EXEC	30%	7.7	7.6	7.7	7.6	7.7	77.2333		77.2333	21.2334
		ART IMP	40%	7.8	7.8	7.7	7.7	7.4	23.0000			
		DIFF	30%	7.8	7.8	7.6	7.8	7.7	30.9333			
EGY - Egypt	ABDELRAHMAN Shaza ELGEBALY Dalia	EXEC	30%								DSQ	
		ART IMP	40%									
		DIFF	30%									

Legend:

ART IMP	Artistic Impression	Asst	Assistant	DIFF	Difficulty	DSQ	Disqualified
EXEC	Execution	Pen.	Penalty	Rk	Rank		
TSSC	Technical Synchronised Swimming Committee			WT	Weight	*	Calculated average score

The duet from Egypt (EGY) has been disqualified due to misconduct (FINA SS Rule 21.17)

DETAILED RESULTS
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE FINAL
MARIA LENK AQUATIC CENTRE WED 17 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	McLEAN Phyllis	TSSC

Execution		Artistic Impression					Difficulty		
Judge 1	GUJIARRO Rosa	VAN DER POL Diane					MONTANO Alvaro		
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla					SAITO Yuki		
Judge 3	TCARKOVA Elena	KIM Young Chae					DEMCHENKO Zhanna		
Judge 4	LOPES Helzir	BESANCON Marie-Claude					XI Luo		
Judge 5	BERTI Francesca	PRATT Allison					LOEHNDORF Linda		

Rk NOC	Name	Judges							Points	Pen.	Free Routine	
			WT	1	2	3	4	5			Total Points	Points Behind
1 RUS - Russian Federation	ISHCHENKO Natalia	ROMASHINA Svetlana	EXEC	30%	9.9	9.9	9.9	9.8	9.8	29.6000	98.9000	98.9000
			ART IMP	40%	9.8	9.9	9.9	9.9	9.9	39.6000		
			DIFF	30%	-10	9.9	9.9	9.9	9.9	29.7000		
2 ESP - Spain	CARBONELL BALLES	FUENTES FACHE	EXEC	30%	9.6	9.7	9.6	9.7	9.7	29.0000	96.8333	96.8333
			ART IMP	40%	9.6	9.6	9.7	9.8	9.6	38.5333		2.0667
			DIFF	30%	9.7	9.8	9.7	9.8	9.8	29.3000		
3 CHN - People's Republic of China	HUANG Xuechen	LIU Ou	EXEC	30%	9.7	9.6	9.8	9.5	9.7	29.0000	96.7667	-1.0
			ART IMP	40%	9.7	9.7	9.7	9.5	9.6	38.6667	95.7667	3.1333
			DIFF	30%	9.8	9.6	9.8	9.4	9.7	29.1000		
4 CAN - Canada	BOUDREAU GAGNON	MARCOTTE Elise	EXEC	30%	9.5	9.5	9.5	9.3	9.4	28.4000	94.5667	4.3333
			ART IMP	40%	9.4	9.5	9.4	9.7	9.5	37.8667		
			DIFF	30%	9.4	9.7	9.4	9.4	9.5	28.3000		
5 JPN - Japan	INUI Yukiko	KOBAYASHI Chisa	EXEC	30%	9.4	9.4	9.4	9.3	9.2	28.1000	93.7000	5.2000
			ART IMP	40%	9.3	9.4	9.3	9.5	9.5	37.6000		
			DIFF	30%	9.4	9.4	9.3	9.3	9.3	28.0000		
6 UKR - Ukraine	IUSHKO Daria	SYDORENKO Kseniya	EXEC	30%	9.3	9.2	9.3	9.1	9.2	27.7000	92.5667	6.3333
			ART IMP	40%	9.2	9.3	9.2	9.3	9.3	37.0667		
			DIFF	30%	9.3	9.2	9.3	9.3	9.2	27.8000		
7 ITA - Italy	LAPI Giulia	PERRUPATO Mariangela	EXEC	30%	9.1	9.1	9.2	8.9	9.1	27.3000	90.7667	8.1333
			ART IMP	40%	9.0	9.2	9.0	9.0	9.2	36.2667		
			DIFF	30%	9.1	9.0	9.1	8.7	9.4	27.2000		
8 GRE - Greece	PLATANIOTI Evangelia	SOLOMOU Despoina	EXEC	30%	9.0	8.9	8.9	8.8	8.9	26.7000	89.1333	9.7667
			ART IMP	40%	8.9	9.0	8.9	9.1	8.9	35.7333		
			DIFF	30%	9.0	9.1	8.8	8.7	8.9	26.7000		
9 USA - United States of America	KILLMAN Mary	KOROLEVA Mariya	EXEC	30%	8.9	8.7	8.7	8.8	8.6	26.2000	87.5667	11.3333
			ART IMP	40%	8.8	9.0	8.9	8.6	8.6	35.0667		
			DIFF	30%	8.8	8.7	8.7	8.8	8.8	26.3000		
10 GBR - Great Britain	FEDERICI Olivia	RANDALL Jenna	EXEC	30%	8.9	9.0	9.0	9.0	8.7	26.9000	89.3667	-2.0
			ART IMP	40%	8.8	8.9	8.8	9.0	8.9	35.4667	87.3667	11.5333
			DIFF	30%	8.9	9.2	9.0	9.1	8.8	27.0000		

DETAILED RESULTS
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE FINAL
MARIA LENK AQUATIC CENTRE WED 17 AUG 2016 START TIME 15:00

Rk NOC	Name	Judges							Points	Pen.	Free Routine		
			WT	1	2	3	4	5			Total Points	Points Behind	
11 KOR - Korea	PARK Hyunha	PARK Hyunsun		EXEC 30%	8.8	8.6	8.7	8.6	8.5	87.1000	87.1000	11.8000	
				ART IMP 40%	8.7	8.7	8.6	8.8	8.7	25.9000			
				DIFF 30%	8.7	8.9	8.6	8.9	8.8	34.8000			
										26.4000			
12 FRA - France	LABROUSSE Sara	WILLHELM Chloe		EXEC 30%	8.7	8.8	8.8	9.0	8.6	88.0333	-1.0	87.0333	11.8667
				ART IMP 40%	8.9	8.9	8.8	8.8	8.8	26.3000			
				DIFF 30%	8.9	8.8	8.7	8.9	8.7	35.3333			
										26.4000			

Legend:												
ART IMP	Artistic Impression	Asst	Assistant	DIFF	Difficulty	EXEC	Execution					
Pen.	Penalty	Rk	Rank	TSSC	Technical Synchronised Swimming Committee							
WT	Weight											

C77B - Detailed Results (Duets - Free Routine)

Description	Detailed results of the Duets free routine preliminary and the free routine final
Source	OC Technology
Sort by	Synchronised swimmers: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: ART IMP - Artistic Impression Asst - Assistant DIFF - Difficulty DNS - Did Not Start DSQ - Disqualified EXEC - Execution RK - Rank Pen. - Penalty TSSC - Technical Synchronised Swimming Committee WT - Weight *- Calculated average score To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	There are two samples: 1. For the free routine preliminary 2. For the free routine final One version of this output will be produced for the free routine preliminary and a second time for the free routine final.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Artistic Impression", "Difficulty"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each duet	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4	Sum of panel calculated points	M	Numeric - points format or blank for IRM
9.5	Penalty	Mc	Numeric - penalty format

Level	Data Item	M/D	Comments
9.6	Total points	M	Numeric - points format or IRM. In bold font.
9.7	Points behind	M	Numeric - points format or blank for first ranked duet or if IRM
9.8 (2)	For each swimmer	--	
9.8.1	Family name	M	Text
9.8.2	Given name	M	Text
9.9 (n)	For each panel	--	"Execution", "Artistic Impression", "Difficulty"
9.9.1	Weight	M	Percentage
9.9.2 (n)	For each judge	--	
9.9.2.1	Indicator for calculated average score	Mc	Code - "***" Shown when a score from a judge is missing
9.9.2.2	Score awarded	M	Numeric - judge score format or blank If a judge scores the routine "0" or "10" show no decimal places. Use strikethrough font to indicate scores not considered (high and low).
9.9.3	Calculated points for the panel	M	Numeric - points format or IRM
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

DETAILED RESULTS
SYNCHRONISED SWIMMING
TEAMS
TECHNICAL ROUTINE
MARIA LENK AQUATIC CENTRE FRI 19 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	MCLEAN Phyllis	TSSC

Execution		Impression		Elements	
Judge 1	GUJIARRO Rosa	VAN DER POL Diane		MONTANO Alvaro	
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla		SAITO Yuki	
Judge 3	TCARKOVA Elena	KIM Young Chae		DEMCHENKO Zhanna	
Judge 4	LOPES Helzir	BESANCON Marie-Claude		XI Luo	
Judge 5	BERTI Francesca	PRATT Allison		LOEHNDORF Linda	

Rk	NOC / Names		Judges							Req. Pen.	Points	Pen.	Technical Routine	
				WT	1	2	3	4	5				Total Points	Points Behind
1	RUS - Russian Federation										98.4142		98.4142	
	DAVYDOVA Anastasia	PATSKEVICH Alexandra	EXEC	30%	9.8	9.8	9.7	9.8	9.9		29.4000			
	GROMOVA Maria	ROMASHINA Svetlana	IMPR	30%	9.8	9.8	9.8	9.9	9.8		29.4000			
	KHASYANOVA Elvira	SHISHKINA Alla	ELEM/DD	40%							39.6142			
	KOROBOVA Daria	TIMANINA Anzhelika		#1 / 1.8	9.9	9.9	9.9	9.8	9.9		17.8200			
				#2 / 2.4	-10	9.9	9.8	9.9	9.9		23.7600			
				#3 / 2.9	-10	9.9	9.9	9.9	10		28.8067			
				#4 / 2.5	9.9	9.9	9.9	9.9	9.9		24.7500			
				#5 / 1.7	9.8	9.9	9.9	9.8	9.9		16.7733			
2	CHN - People's Republic of China.										96.5353		96.5696	1.8446
	CHANG Si	LIU Ou	EXEC	30%	9.7	9.7	9.7	9.6	9.7	-0.5	28.6000			
	HUANG Xuechen	LUO Xi	IMPR	30%	9.7	9.7	9.6	9.7	9.7		29.1000			
	JIANG Tingting	SUN Wenyang	ELEM/DD	40%							38.8696			
	JIANG Wenwen	WU Yiwen		#1 / 1.8	9.8	9.7	9.8	9.7	9.7		17.5200			
				#2 / 2.4	9.7	9.7	9.7	9.7	9.7		23.2800			
				#3 / 2.9	9.7	9.9	9.8	9.8	9.7		28.3233			
				#4 / 2.5	9.6	9.7	9.7	9.7	9.7		24.2500			
				#5 / 1.7	9.8	9.7	9.7	9.6	9.3		16.4333			
3	ESP - Spain										96.4823		96.4823	1.9319
	BASIANA CANELLAS	FUENTES FACHE	EXEC	30%	9.6	9.6	9.6	9.5	9.6		28.8000			
	CABELLO RODILLA Alba	HENRIQUEZ TORRES	IMPR	30%	9.6	9.6	9.7	9.8	9.6		28.9000			
	CARBONELL BALLES	KLAMBURG ROQUE	ELEM/DD	40%							38.7823			
	CRESPI JAUME	MONTRUCCHIO BEAUS		#1 / 1.8	9.7	9.7	9.7	9.5	9.8		17.4600			
				#2 / 2.4	9.7	9.6	9.6	9.6	9.7		23.1200			
				#3 / 2.9	9.6	9.9	9.6	9.7	9.8		28.1300			
				#4 / 2.5	9.8	9.8	9.7	9.8	9.7		24.4167			
				#5 / 1.7	9.6	9.6	9.8	9.7	9.7		16.4333			
4	CAN - Canada										94.5496		94.5496	3.8646
	BOUDREAU GAGNON	LITTLE Tracy	EXEC	30%	9.5	9.2	9.4	9.4	9.4		28.2000			
	FORTIN Jo-Anne	MARCOTTE Elise	IMPR	30%	9.4	9.5	9.4	9.5	9.4		28.3000			
	ISAAC Chloe	THOMAS Karine	ELEM/DD	40%							38.0496			
	LECLAIR Stephanie	WELSH Valerie		#1 / 1.8	9.5	9.4	9.5	9.5	9.5		17.1000			
				#2 / 2.4	9.5	9.5	9.6	9.5	9.4		22.8000			
				#3 / 2.9	9.4	9.6	9.4	9.5	9.6		27.5500			
				#4 / 2.5	9.4	9.5	9.6	9.6	9.5		23.8333			
				#5 / 1.7	9.4	9.5	9.6	9.5	9.7		16.2067			

DETAILED RESULTS
SYNCHRONISED SWIMMING
TEAMS
TECHNICAL ROUTINE

MARIA LENK AQUATIC CENTRE FRI 19 AUG 2016 START TIME 15:00

Rk	NOC / Names		Judges							Req. Pen.	Points	Pen.	Technical Routine	
				WT	1	2	3	4	5				Total Points	Points Behind
5	JPN - JAPAN										93.7195	-2.0	91.7195	6.6947
	ADACHI Yumi	MITSUI Risako	EXEC	30%	9.3	9.3	9.4	9.4	9.3		28.0000			
	HAKOYAMA Aika	NAKAMURA Mai	IMPR	30%	9.5	9.4	9.3	9.4	9.5		28.3000			
	INUI Yukiko	SAKAI Mariko	ELEM/DD	40%							37.4195			
	KOBAYASHI Chisa	YOSHIDA Kurumi		#1 / 1.8		9.4	9.4	9.2	9.3	9.1		16.7400		
				#2 / 2.4		9.4	9.4	9.3	9.5	9.3		22.4800		
				#3 / 2.9		9.4	9.2	9.2	9.4	9.5		27.0667		
				#4 / 2.5		9.5	9.3	9.5	9.3	9.4		23.5000		
				#5 / 1.7		9.3	9.3	9.4	9.5	9.4		15.9233		
6	GBR - Great Britain										87.2584		87.2584	11.1558
	BAKER Yvette	KNOBBS Jennifer	EXEC	30%	8.6	8.7	8.6	8.8	8.7		26.0000			
	CLARK Katie	RANDALL Asha	IMPR	30%	8.8	8.7	8.7	8.9	8.7		26.2000			
	DAWKINS Katie	RANDALL Jenna	ELEM/DD	40%							35.0584			
	FEDERICI Olivia	SKELTON Katie		#1 / 1.8		8.7	8.7	8.9	8.7	8.6		15.6600		
				#2 / 2.4		8.8	8.7	8.8	8.6	8.8		21.0400		
				#3 / 2.9		8.8	8.7	8.8	8.8	8.8		25.5200		
				#4 / 2.5		8.7	8.8	8.4	8.9	8.8		21.9167		
				#5 / 1.7		8.8	8.7	8.8	8.6	8.8		14.9033		
7	EGY - Egypt										77.4395		77.4395	20.9747
	ABDALAZEM Reem	HASSOUNAH Samar	EXEC	30%	7.8	7.8	7.7	8.0	7.7	-0.5	22.8000			
	ABDELRAHMAN Shaza	KHALLAF Youmna	IMPR	30%	7.7	7.7	7.6	7.8	7.8		23.2000			
	ELAFANDI Nour	MOHAMED Mai	ELEM/DD	40%							31.4395			
	ELGEBALY Dalia	OMAR Mariam		#1 / 1.8		7.9	7.8	7.7	7.8	7.8		14.0400		
				#2 / 2.4		8.0	7.9	8.0	8.0	7.7		19.1200		
				#3 / 2.9		7.6	7.9	7.9	7.9	7.8		22.8133		
				#4 / 2.5		7.9	7.8	7.8	8.1	7.7		19.5833		
				#5 / 1.7		7.8	7.6	7.8	7.8	7.8		13.2600		
	AUS - Australia												DSQ	
	AMBERGER Eloise	DOMROW Tamika	EXEC	30%										
	ANDERSON Jenny-Lyn	HAMMETT Bianca	IMPR	30%										
	BOMBELL Sarah	OTTE Tarren	ELEM/DD	40%										
	BURTAEV Olia	REID Samantha		#1 / 1.8										
				#2 / 2.4										
				#3 / 2.9										
				#4 / 2.5										
				#5 / 1.7										

Legend:														
Asst	Assistant	DD	Degree of Difficulty	DSQ	Disqualified	ELEM	Elements							
EXEC	Execution	IMPR	Impression	Pen.	Penalty	Req. Pen.	Elements							
Rk	Rank	TSSC	Technical Synchronised Swimming Committee	WT	WT		Penalty for required elements							

The team from Australia (AUS) has been disqualified due to misconduct (FINA SS Rule 21.17)

C77D - Detailed Results (Teams - Technical Routine)

Description	Detailed results of the Teams technical routine
Source	OC Technology
Sort by	Synchronised swimmers: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Panel 2 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: Asst - Assistant DD - Degree of Difficulty DNS - Did Not Start DSQ - Disqualified ELEM - Elements EXEC - Execution IMPR - Impression Pen. - Penalty Req. Pen. - Penalty for required elements Rk - Rank TSSC - Technical Synchronised Swimming Committee WT - Weight *- Calculated average score To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Impression", "Elements"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each team	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4	Sum of panel calculated points	M	Numeric - points format or blank for IRM
9.5	Penalty	Mc	Numeric - penalty format
9.6	Total points	M	Numeric - points format or IRM In bold font

Level	Data Item	M/D	Comments
9.7	Points behind	M	Numeric - points format or blank for first ranked team or if IRM
9.8 (8)	For each team member in the routine	--	
9.8.1	Family name	M	Text
9.8.2	Given name	M	Text
9.9	For the Execution panel	--	
9.9.1	Weight	M	Percentage
9.9.2 (n)	For each judge	--	
9.9.2.1	Indicator for calculated average score	Mc	Code - "***" Shown when a score from a judge is missing
9.9.2.2	Score awarded	M	Numeric - judge score format or blank If a judge scores the routine "0" or "10" show no decimal places. Use strikethrough font to indicate scores not considered (high and low).
9.9.3	Required penalty	Mc	Numeric - penalty format" If no required penalty assessed, leave blank
9.9.4	Calculated points	M	Numeric - points format or blank for IRM
9.10	For the Impression panel	--	
9.10.1	Weight	M	Percentage
9.10.2 (n)	For each judge	--	
9.10.2.1	Indicator for calculated average score	Mc	Code - "***" Shown when a score from a judge is missing
9.10.2.2	Score awarded	M	Numeric - judge score format or blank If a judge scores the routine "0" or "10" show no decimal places. Use strikethrough font to indicate scores not considered (high and low).
9.10.3	Calculated points	M	Numeric - points format or blank for IRM
9.11	For the Elements panel	--	
9.11.1	Weight	M	Percentage
9.11.2	Calculated total points for elements	M	Numeric - points format or blank for IRM In bold font
9.11.3 (5)	For each element	--	
9.11.3.1	Element number	M	Numeric - format "#n"
9.11.3.2	Degree of Difficulty	M	Numeric - format "n.n"
9.11.3.3	For each judge	--	
9.11.3.3.1	Indicator for calculated average score	Mc	Code - "***" Shown when a score from a judge is missing
9.11.3.3.2	Score awarded	M	Numeric - judge score format or blank If a judge scores the routine "0" or "10" show no decimal places. Use strikethrough font to indicate scores not considered (high and low).
9.11.4	Calculated points for the element	M	Numeric - points format or blank for IRM
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

DETAILED RESULTS
SYNCHRONISED SWIMMING
TEAMS
FREE ROUTINE FINAL

MARIA LENK AQUATIC CENTRE SAT 20 AUG 2016 START TIME 15:00

Referee	CLAYTON Janet	TSSC
Asst Referee	MCLEAN Phyllis	TSSC

Execution		Artistic Impression		Difficulty	
Judge 1	GUJIARRO Rosa	VAN DER POL Diane		MONTANO Alvaro	
Judge 2	PIONTKOVSKAYA Alina	LUCENIUS Ulla		SAITO Yuki	
Judge 3	TCARKOVA Elena	KIM Young Chae		DEMCHENKO Zhanna	
Judge 4	LOPES Helzir	BESANCON Marie-Claude		XI Luo	
Judge 5	BERTI Francesca	PRATT Allison		LOEHNDORF Linda	

Rk NOC	Name	Judges						Points	Pen.	Free Routine	
			WT	1	2	3	4			Total Points	Points Behind
1 RUS - Russian Federation								98.6667		98.6667	
DAVYDOVA Anastasia	KOROBOVA Daria	EXEC	30%	9.9	9.8	9.8	9.8	9.9	29.5000		
GROMOVA Maria	PATSKEVICH Alexandra	ART IMP	40%	9.8	9.9	9.9	9.8	9.9	39.4667		
ISHCHENKO Natalia	ROMASHINA Svetlana	DIFF	30%	9.9	9.9	9.9	9.7	10	29.7000		
KHASYANOVA Elvira	TIMANINA Anzhelika										
2 CHN - China								96.8667		96.8667	1.8000
CHANG Si	JIANG Wenwen	EXEC	30%	9.8	9.7	9.7	9.7	9.7	29.1000		
CHEN Xiaojun	LIU Ou	ART IMP	40%	9.8	9.8	9.6	9.6	9.6	38.6667		
HUANG Xuechen	LUO Xi	DIFF	30%	9.4	9.6	9.8	9.9	9.7	29.1000		
JIANG Tingting	WU Yiwen										
3 ESP - Spain								96.6333		96.6333	2.0334
BASIANA CANELLAS	FUENTES FACHE	EXEC	30%	9.7	9.6	9.6	9.6	9.6	28.8000		
CABELLO RODILLA Alba	HENRIQUEZ TORRES	ART IMP	40%	9.7	9.8	9.6	9.9	9.7	38.9333		
CARBONELL BALLES	KLAMBURG ROQUE	DIFF	30%	9.6	9.7	9.6	9.6	9.7	28.9000		
CRESPI JAUME	MONTRUCCIO BEAUS										
4 CAN - Canada								94.9333	-1.0	93.9333	4.7334
BOUDREAU GAGNON	LECLAIR Stephanie	EXEC	30%	9.4	9.4	9.4	9.5	9.5	28.3000		
DUROCHER Stephanie	LITTLE Tracy	ART IMP	40%	9.5	9.5	9.6	9.3	9.6	38.1333		
FORTIN Jo-Anne	MARCOTTE Elise	DIFF	30%	9.6	9.5	9.5	9.2	9.5	28.5000		
ISAAC Chloe	WELSH Valerie										
5 JPN - Japan								93.7667		93.7667	4.9000
ADACHI Yumi	KOBAYASHI Chisa	EXEC	30%	9.4	9.4	9.3	9.5	9.4	28.2000		
HAKOYAMA Aika	MITSUI Risako	ART IMP	40%	9.4	9.3	9.5	9.4	9.3	37.4667		
INUI Yukiko	SAKAI Mariko	DIFF	30%	9.4	9.3	9.4	9.2	9.4	28.1000		
ITOYAMA Mayo	YOSHIDA Kurumi										
6 GBR - Great Britain								88.0333		88.0333	10.6334
CLARK Katie	LUCASS Victoria	EXEC	30%	8.7	8.7	8.8	8.9	8.8	26.3000		
DAWKINS Katie	RANDALL Asha	ART IMP	40%	8.9	8.8	9.0	8.8	8.8	35.3333		
FEDERICI Olivia	RANDALL Jenna	DIFF	30%	8.9	8.7	8.9	8.8	8.7	26.4000		
KNOBBS Jennifer	SKELTON Katie										
EGY - Egypt										DNS	
ABDALAZEM Reem	HASSOUNAH Samar	EXEC	30%								
ABDELRAHMAN Shaza	KHALLAF Youmna	ART IMP	40%								
ELAFANDI Nour	MOHAMED Mai	DIFF	30%								
ELGEBALY Dalia	OMAR Mariam										
AUS - Australia										DSQ	
AMBERGER Eloise	DOMROW Tamika	EXEC	30%								
ANDERSON Jenny-Lyn	HAMMETT Bianca	ART IMP	40%								
BOMBELL Sarah	OTTE Tarren	DIFF	30%								
BURTAEV Olia	REID Samantha										

Legend:											
Asst	Assistant	ART IMP	Artistic Impression	DIFF	Difficulty	DNS	Did Not Start				
DSQ	Disqualified	EXEC	Execution	Pen.	Penalty	Rk	Rank				
TSSC	Technical Synchronised Swimming Committee			WT	Weight						

C77E - Detailed Results (Teams - Free Routine)

Description	Detailed results for the Teams free routine final
Source	OC Technology
Sort by	Synchronised swimmers: 1 - Rank 2 - NOC code 3 - Family name 4 - Given name Judges: 1 - Judge number
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: ART IMP - Artistic Impression Asst - Assistant DIFF - Difficulty DNS - Did Not Start DSQ - Disqualified EXEC - Execution Pen. - Penalty Rk - Rank TSSC - Technical Synchronised Swimming Committee WT - Weight *- Calculated average score To be displayed at the bottom of the last page.
IRM rules	See Appendix C - Rules for Data Formats and Presentation
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA routine name
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (2)	For referee and assistant referee	--	Show referee first
7.1	Family name	M	Text
7.2	Given name	M	Text
7.3	TSSC code	M	Code
8 (3)	For each panel of judges	--	
8.1	Panel designation	M	Text - "Execution", "Artistic Impression", "Difficulty"
8.2 (n)	For each judge on panel	--	
8.2.1	Judge number	M	Text - shown only once for all three panels
8.2.2	Family name	M	Text
8.2.3	Given name	M	Text
9 (n)	For each team	--	
9.1	Rank	M	Numeric or blank for IRM
9.2	NOC code	M	Standard IOC NOC code
9.3	NOC	M	Standard IOC NOC name
9.4	Sum of panel calculated points	M	Numeric - points format or blank for IRM
9.5	Penalty	Mc	Numeric - penalty format
9.6	Total points	M	Numeric - points format or IRM. In bold font.
9.7	Points behind	M	Numeric - points format " or blank for first ranked team or if IRM

Level	Data Item	M/D	Comments
9.8 (n)	For each team member in the routine	--	
9.8.1	Family name	M	Text
9.8.2	Given name	M	Text
9.9 (n)	For each panel	--	"Execution", "Artistic Impression", "Difficulty"
9.9.1	Weight	M	Percentage
9.9.2 (n)	For each judge	--	
9.9.2.1	Indicator for calculated average score	Mc	Code - "***" Shown when a score from a judge is missing
9.9.2.2	Score awarded	M	Numeric - judge score format or blank If a judge scores the routine "0" or "10" show no decimal places. Use strikethrough font to indicate scores not considered (high and low).
9.9.3	Calculated points for the panel	M	Numeric - points format or IRM
10	Note with static text	--	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	--	NOT APPLICABLE
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

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MEDALLISTS
SYNCHRONISED SWIMMING
TEAMS

SAT 20 AUG 2016

Medal	NOC	Name
GOLD	RUS - Russian Federation	DAVYDOVA Anastasia GROMOVA Maria ISHCHENKO Natalia KHASYANOVA Elvira KOROBOVA Daria PATSKEVICH Alexandra ROMASHINA Svetlana SHISHKINA Alla TIMANINA Anzhelika
SILVER	CHN - People's Republic of China	CHANG Si CHEN Xiaojun HUANG Xuechen JIANG Tingting JIANG Wenwen LIU Ou LUO Xi SUN Wenyan WU Yiwen
BRONZE	ESP - Spain	BASIANA CANELLAS Clara CABELLO RODILLA Alba CARBONELL BALLESTERO Ona CRESPI JAUME Margalida FUENTES FACHE Andrea HENRIQUEZ TORRES Thais KLAMBURG ROQUE Paula MONTRUCCHIO BEAUS Irene PONS ARENAS Laia

**MEDALLISTS
SYNCHRONISED SWIMMING
DUETS**

WED 17 AUG 2016

Medal	NOC	Name
GOLD	RUS - Russian Federation	ISHCHENKO Natalia ROMASHINA Svetlana
SILVER	ESP - Spain	CARBONELL BALLESTERO Ona FUENTES FACHE Andrea
BRONZE	CHN - People's Republic of China	HUANG Xuechen LIU Ou

C92B - Medallists

Description	List of medallists at this event by medal
Source	OC Technology
Sort by	1 - Medal type 2 - Official results order 3 - Family name 4 - Given name
Page break	None, aim for a single page
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each medal	--	
7.1	Medal type	M	Text
7.2 (n)	For each NOC	--	
7.2.1	NOC code	M	Standard IOC NOC code
7.2.2	NOC	M	Standard IOC NOC name
7.2.3 (n)	For each medallist	--	
7.2.3.1	Family name	M	Text
7.2.3.2	Given name	M	Text
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

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MEDALLISTS BY EVENT

SYNCHRONISED SWIMMING

As of 20 AUG 2016 at 16:35

Event	Date	Medal	Name	NOC Code
Duets	WED 17 AUG	GOLD	ISHCHENKO Natalia ROMASHINA Svetlana	RUS
		SILVER	CARBONELL BALLESTERO Ona FUENTES FACHE Andrea	ESP
		BRONZE	HUANG Xuechen LIU Ou	CHN
Teams	SAT 20 AUG	GOLD	DAVYDOVA Anastasia GROMOVA Maria ISHCHENKO Natalia KHASYANOVA Elvira KOROBOVA Daria PATSKEVICH Alexandra ROMASHINA Svetlana SHISHKINA Alla TIMANINA Anzhelika	RUS
		SILVER	CHANG Si CHEN Xiaojun HUANG Xuechen JIANG Tingting JIANG Wenwen LIU Ou LUO Xi SUN Wenyuan WU Yiwen	CHN
		BRONZE	BASIANA CANELLAS Clara CABELLO RODILLA Alba CARBONELL BALLESTERO Ona CRESPI JAUME Margalida FUENTES FACHE Andrea HENRIQUEZ TORRES Thais KLAMBURG ROQUE Paula MONTRUCCHIO BEAUS Irene PONS ARENAS Laia	ESP

C93 - Medallists by Event

Description	List of medallists by event
Source	OC Technology
Sort by	<p><u>During competition:</u> 1 - Date (chronologically, descending) 2 - Medal type 3 - Official results order 4 - Family name 5 - Given name</p> <p><u>After the last event:</u> 1 - Event (traditional FINA order) 2 - Medal type 3 - Official results order 4 - Family name 5 - Given name</p>
Page break	Break at "Group = Event name" with repeated output headings and column headings
Notes	<p>Note with static text: None</p> <p>Note with predefined text: None</p> <p>Free text: See Appendix C - Rules for Data Formats and Presentation</p>
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date/time (H6)	M	Date/time - in the format defined in the OC Look and Feel standard
7 (n)	For each event	--	
7.1	Event	M	Standard FINA event name
7.2	Date	M	Date - in the format defined in the OC Look and Feel standard. Date of the last event unit.
7.3 (n)	For each medal winning duet/team	--	
7.3.1	Medal type	M	Text
7.3.2	Official results order	M	Numeric (hidden, for sort only)
7.3.3 (n)	For each medallist	--	
7.3.3.1	Family name	M	Text
7.3.3.2	Given name	M	Text
7.3.4	NOC code	M	Standard IOC NOC code
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

MEDAL STANDINGS

SYNCHRONISED SWIMMING

As of 20 AUG 2016 at 16:35

Rank	NOC	Total				Rank by Total
		G	S	B	Tot	
1	RUS - Russian Federation	2			2	=1
2	ESP - Spain		1	1	2	=1
2	CHN - People's Republic of China		1	1	2	=1
	Total:	2	2	2	6	

Legend:

= Equal sign indicates that two or more NOCs share the same rank by total
Tot Total

B Bronze

G Gold

S Silver

C95 - Medal Standings

Description	Number of medals by NOC and rank by total
Source	OC Technology
Sort by	1 - Rank 2 - NOC code
Page break	Not controlled with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	See sample for all possible abbreviations. To be displayed at the bottom of the last page.
IRM rules	None
Comments	For ties in primary ranking the same rank will be repeated for all tied NOCs.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date/time (H6)	M	Date/time - in the format defined in the OC Look and Feel standard
7 (n)	For each NOC with at least one medal	--	
7.1	Rank	M	Numeric
7.2	NOC code	M	Standard IOC NOC code
7.3	NOC	M	Standard IOC NOC name
7.4	For medals	--	
7.4.1	Number of gold medals	M	Numeric, or blank if zero
7.4.2	Number of silver medals	M	Numeric, or blank if zero
7.4.3	Number of bronze medals	M	Numeric, or blank if zero
7.4.4	Total number of medals	M	Numeric
7.5	Rank by total	M	Numeric
8 (n)	For each medal and total column	--	
8.1	Total of all medals	M	Numeric or blank if zero
9	Note with static text	--	NOT APPLICABLE
10 (n)	Note for each predefined text	--	
10.1	Predefined text	--	NOT APPLICABLE
11 (n)	Legend	--	
11.1	Abbreviation	Mc	Code
11.2	Description of abbreviation	Mc	Text
12	Free text	Ma	Text

COMPETITION FORMAT AND RULES

SYNCHRONISED SWIMMING

As of 23 JUN 2016

Olympic Competition Format

There are two Synchronised Swimming events at the Rio 2016 Olympic Games: Duets and Teams.

The Teams competition has only one phase - the final, which is held over two sessions: The technical routine and the free routine final.

The total result is the sum of the free routine final points and the technical routine points.

The Duets competition has two phases: The preliminary (two sessions) and the final (one session).

The two sessions in the preliminary are: The free routine preliminary and the technical routine. The total result of the preliminary phase is the sum of the free routine preliminary points and the technical routine points. The highest twelve ranked duets at the end of the preliminary advance to the final. If, after applying FINA tie-break rules, there is an unbreakable tie for 12th place, all tied duets will advance to the final.

The single session in the final is: The free routine final.

The total result of the final is the sum of the free routine final points and the technical routine points from the preliminary phase.

The number of competitors is as follows:

- 8 teams of 9 competitors (72 competitors)
- 16 additional duets of 2 competitors (32 competitors)
- Total of 104 competitors

An NOC may enter the Duets competition only (maximum of one pair, i.e. two competitors) or it may enter both the Duets and the Teams competitions (maximum of one team, i.e. nine competitors) with two of the team members also swimming in the Duets.

Differences between the FINA World Championships and the Olympic Games

The primary difference is that there is no solo or free combination event in the Olympic programme. In addition, in the FINA World Championships, in all events the medals are awarded for both the technical and the free routine.

Changes since the London 2012 Olympic Games

For the Rio Duets competition preliminary phase, the routines will be swum in reverse order from previous Olympic Games. The first session will be the free routine preliminary, followed by the technical routine session. The time limit for the Duets (for Free Routines) has been reduced by 30 seconds.

Also, for Rio there will be a completely new method of judging routines. In London each routine for both events had two panels of seven judges. In Rio each routine will have three panels of five judges.

Sport Rules and Procedures

Rules for Olympic Competition:

Both events (Duets and Teams) consist of two types of routines (technical routine and free routine) with three panels of judges. The details of scoring are as follows:

General:

- Judges will award scores (0 to 10, with 0.1 increments).
- For every set of scores awarded by a panel of judges the high and low scores are discarded before calculations are made.
- The sum of the remaining judges' scores is used to determine the points from that panel.
- The points for a routine can be determined by adding the points for each panel multiplied by a weighting factor, minus any penalties.

- The total points for a phase are the sum of the technical routine and the free routine points. (In the duets final phase the technical routine points from the preliminary phase are used)

Technical Routine:

- The three panels of judges (and weighting factor) are execution (30%), impression (30%) and required elements (40%).
- Each judge on the first two panels will award one score. Judges on the third panel will award separate scores for each of the five required elements, which must be performed in the specified order.
- Each required element will have a specified Degree of Difficulty (DD). The score for each element will be the average of the counted judges' scores multiplied by the DD.

Free Routine:

- The three panels of judges (and weighting factor) are execution (30%), artistic impression (40%) and difficulty (30%).
- Each judge on the three panels will award one score.

Below is a sample of the calculations for determining the score for a Duets technical routine:

	WT	1	2	3	4	5	TOT-HILO	AVER	CALC
EXEC	30%	8.5	8.7	8.6	8.8	8.6	25.9	8.6333	25.9000
IMPR	30%	8.6	8.3	8.8	8.4	8.4	25.4	8.4667	25.4000
ELEM	40%	DD							
#1		3.1	8.1	7.9	8.1	7.8	8.2	24.1	8.0333
#2		1.9	8.4	8.5	8.8	8.6	8.6	25.7	8.5667
#3		2.1	8.6	8.4	8.7	8.5	8.8	25.8	8.6000
#4		2.8	8.5	8.3	8.5	8.4	8.4	25.3	8.4333
#5		2.4	8.6	8.7	8.9	8.5	8.3	25.8	8.6000
SUM DD		12.3						RAW TOTAL	103.4930
							Divide by 12.3		
							x 10	84.1409	
							Times 40%		33.6564
							TOTAL		84.9564

Tie-break Rules and Procedures:

In general, for both events, tied ranks are not broken. If ties occur within the top three final ranks, multiple medals are awarded.

However, if two or more duets are tied for the 12th qualifying place at the end of the preliminary phase, the ties will be broken as follows:

- The higher free routine score of the final result of the preliminary phase
- If they remain tied, by the execution score of the free routine
- If they remain tied, by the score of the technical routine
- If they remain tied, by the elements score of the technical routine
- In the case of an unbreakable tie, all tied duets will qualify to the free routine final

Penalties/Disqualification Rules:

Penalties are assessed by a referee. There are several competition rules that, if broken, can result in penalty deductions when determining the score for the routine (e.g. time limit, using the bottom of the pool, incorrect technical required elements, etc.).

There are also certain FINA rules relating to Synchronised Swimming that, if broken, can result in a duet or team being disqualified from the competition. Such rules are additional disqualification criteria over and above any IOC sanctioned disqualification criteria.

Protests/Appeals:

Protests are possible and shall be resolved under FINA rules. Protests must be submitted to the referee in writing by the team leader, together with a deposit of CHF 100, within 30 minutes of the conclusion of the event concerned. All protests shall be considered by the referee. The Commission shall consider appeals against decisions by the referee and give recommendations to the Jury of Appeal, whose decision shall be final.

The structure and content of this output is recommended as a baseline for creation of the actual output for Games time.

Note:

For further information please consult: www.fina.org

N02A - Competition Format and Rules

Description	Textual description of the Olympic competition format and sport rules
Source	OC Competition Management
Sort by	None
Page break	None
Notes	<p>Note with static text: See sample</p> <p>Note with predefined text: None</p> <p>Free text: See Appendix C - Rules for Data Formats and Presentation</p>
Legend	None
IRM rules	None
Comments	<p>The OC Competition Management will prepare the text which should fit on one or two pages and where at least the following topics will be covered:</p> <p>Olympic Competition Format Recommended content: - Competition format and progression - Number of athletes</p> <p>Differences between FINA World Championships and the Olympic Games Recommended content: - Differences in format, number of athletes, rules, etc.</p> <p>Changes since the London 2012 Olympic Games Recommended content: - Changes in format, rules, progression of competition, etc.</p> <p>Sport Rules and Procedures Recommended content: - Rules for Olympic Competition - Tie-break Rules and Procedures - Penalties / Disqualification Rules - Protests / Appeals</p>

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each subsection	--	
7.1	Subsection title	M	Text
7.2	Text	M	Text
8	Note with static text	M	Text
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

REQUIRED ELEMENTS SYNCHRONISED SWIMMING

As of 23 JUN 2016

Duet Required Elements

Required elements 1 - 5 are to be performed in the order listed.

1. Cyclone Bent Knee Spin - A Cyclone is executed to a Vertical Position. A Full Twist is executed as one leg lowers to a Bent Knee Vertical Position, followed by a Continuous Spin of 1080° (3 rotations) as the bent knee is joined to a Vertical Position. [DD 3.1]
 2. Ballet Leg Double 360 - From a Back Layout Position, travelling head first, one leg is lifted straight to a Ballet Leg Position. The horizontal leg is lifted to a Ballet Leg Double Position. Maintaining the Ballet Leg Double Position, a rotation of 360° is executed. The legs are held straight throughout the element. [DD 1.9]
 3. Fishtail Spin - Starting and maintaining a Fishtail Position, with the horizontal leg leading toward the vertical leg, 2 rapid rotations (720°) are executed. Continuing in the same direction, the horizontal leg is lifted to a Vertical Position as a Continuous Spin of 720° is executed. [DD 2.1]
 4. Pike Vertical Twists Split Walkout - Starting in a Front Pike Position, the legs are lifted to a Vertical Position. A Half Twist is executed followed by a further rotation of 180° with the legs opening to a Split Position. A Walkout Front is executed. [DD 2.8]
 5. Barracuda Twirl - Starting in a submerged Back Pike Position with the legs vertical, 301c – a Barracuda Twirl is executed. [DD 2.4]
- The routine must contain a lift or throw, this can be placed anywhere in the routine.
 - With the exception of the deck work, entry and the lift or throw, all elements required and supplementary must be performed simultaneously and facing the same direction. Mirror actions are not permitted.

Team Required Elements

Required elements 1 - 5 are to be performed in the order listed.

1. Barracuda - Starting in a submerged Back Pike Position with the legs vertical, 301 – a Barracuda is executed. [DD 1.8]
 2. Nova Vertical 720 - A Nova is executed to the Bent Knee Surface Arch Position. A rotation of 360° is executed as the legs are lifted to a Vertical Position followed by a Continuous Spin of 720° (2 rotations). [DD 2.4]
 3. Pike Vertical Twist Split Walkout - Starting in a Front Pike Position, the legs are lifted to a Vertical Position. A Full Twist is executed, the legs are lowered to a Split Position. A Walkout Front is executed. [DD 2.9]
 4. Barracuda Airborne Split - Starting in a submerged Back Pike Position with the legs vertical, 308 – a Barracuda Airborne Split is executed. [DD 2.5]
 5. Ballet Leg Sequence - Travelling Ballet Leg Sequence. Starting in a Back Layout Position travelling head first, a Ballet Leg is assumed, the horizontal leg bends to a Flamingo Position and is then lifted to a Ballet Leg Double Position. [DD 1.7]
- The routine must contain one head first throw and a Cadence Action with either arms or legs. These may be placed anywhere in the routine.
 - With exception of the deck work, entry, the throw and the Cadence Action, all elements – required and supplementary - must be performed simultaneously and facing the same direction by all team members. Variations in propulsion and direction facing are permitted only during pattern changes and underwater actions. Mirror actions are not permitted.

The structure and content of this output is recommended as a baseline for creation of the actual output for Games time.

N02B - Required Elements

Description	Table describing the required elements for both the Duets and Teams technical routines and the Degree of Difficulty (DD) for each element
Source	FINA
Sort by	None
Page break	None, aim for a single page
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each event	--	Show Duets first, then Teams
7.1	Subtitle	M	Text - "Duet Required Elements" or "Team Required Elements"
7.2 (n)	Description of required elements	M	Text
8	Note with static text	M	Text
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

MEDALLISTS FROM PREVIOUS OLYMPIC GAMES

SYNCHRONISED SWIMMING

Duets

Year Location	Gold	Silver	Bronze
Year Location	NOC/ Name	NOC/ Name	NOC/ Name
2012 London (GBR)	RUS - Russian Federation ISHCHENKO Natalia ROMASHINA Svetlana	ESP - Spain CARBONELL BALLESTERO Ona FUENTES FACHE Andrea	CHN - China HUANG Xuechen LIU Ou
2008 Beijing (CHN)	RUS - Russian Federation DAVYDOVA Anastasia ERMAKOVA Anastasia	ESP - Spain FUENTES Andrea MENGUAL Gemma	JPN - Japan HARADA Saho SUZUKI Emiko
2004 Athens (GRE)	RUS - Russian Federation DAVYDOVA Anastasia ERMAKOVA Anastasia	JPN - Japan TACHIBANA Miya TAKEDA Miho	USA - United States of America BARTOSIK Alison KOZLOVA Anna
2000 Sydney, NSW (AUS)	RUS - Russian Federation. BRUSNIKINA Olga KISELEVA Maria	JPN - Japan TACHIBANA Miya TAKEDA Miho	FRA - France DEDIEU Virginie LIGNOT Myriam
1992 Barcelona (ESP)	USA - United States of America JOSEPHSON Karen JOSEPHSON Sarah	CAN - Canada VILAGOS Penny VILAGOS Vicky	JPN - Japan OKUNO Fumiko TAKAYAMA Aki
1988 Seoul (KOR)	CAN - Canada CAMERON Michelle WALDO Carolyn	USA - United States of America JOSEPHSON Karen JOSEPHSON Sarah	JPN - Japan KOTANI Mikako TANAKA Miyako
1984 Los Angeles, CA (USA)	USA - United States of America COSTIE Candy RUIZ Tracie	CAN - Canada HAM BROOK Sharon KRYCZKA Kelly	JPN - Japan KIMURA Saeko MOTOYOSHI Miwako

Teams

Year Location	Gold	Silver	Bronze
Year Location	NOC/ Name	NOC/ Name	NOC/ Name
2012 London (GBR)	RUS - Russian Federation DAVYDOVA Anastasia GROMOVA Maria KHASYANOVA Elvira KOROBOVA Daria PATSKEVICH Alexandra ROMASHINA Svetlana SHISHKINA Alla TIMANINA Anzhelika ISHCHENKO Natalia	CHN - China CHANG Si HUANG Xuechen JIANG Tingting JIANG Wenwen LIU Ou LUO Xi SUN Wenyuan WU Yiwen CHEN Xiaojun	ESP - Spain BASIANA CANELLAS Clara CABELLO RODILLA Alba CARBONELL BALLESTERO CRESPI JAUME Margalida FUENTES FACHE Andrea HENRIQUEZ TORRES Thais KLAMBURG ROQUE Paula MONTRUCCHIO BEAUS Irene PONS ARENAS Laia
2008 Beijing (CHN)	RUS - Russian Federation DAVYDOVA Anastasia ERMAKOVA Anastasia GROMOVA Maria ISHCHENKO Natalia KHASYANOVA Elvira KUZHELA Olga	ESP - Spain CABELLO Alba Maria CORRAL Raquel FUENTES Andrea HENRIQUEZ Thais LOPEZ Laura MENGUAL Gemma	CHN - China GU Beibei JIANG Tingting JIANG Wenwen LIU Ou LUO Xi SUN Qiuting

Output: N10 - Medallists from previous Olympic Games

	ROMASHINA Svetlana SHORINA Anna OVCHINNIKOVA Elena	RODRIGUEZ Irina TIRADOS Paola MORON Gisela	WANG Na ZHANG Xiaohuan HUANG Xuechen
2004 Athens (GRE)	RUS - Russian Federation. AZAROVA Elena BRUSHNIKINA Olga DAVYDOVA Anastasia ERMAKOVA Anastasia GROMOVA Maria KHASYANOVA Elvira KISELEVA Maria NOVOKSHCHENOVA Olga SHORINA Anna	JPN - Japan FUJIMARU Michiyo HARADA Saho KAWASHIMA Naoko KITAO Kanako SUZUKI Emiko TACHIBANA Miya TAKEDA Miho TATSUMI Juri YONEDA Yoko	USA - United States of America BARTOSIK Alison CROW Tamara DOBRATZ Erin JASONTEK Rebecca KOZLOVA Anna LOWE Sara McFALL Lauren NESBITT Stephanie ZANOTTO Kendra
2000 Sydney, NSW (AUS)	RUS - Russian Federation ANTONOVA Elena AZAROVA Elena BRUSNIKINA Olga KISSELEVA Maria NOVOKSHCHENOVA Olga PERCHINA Irina SOIA Elena VASILIEVA Yulia VASSIOUKOVA Olga	JPN - Japan EGAMI Ayanu FUJII Raika ISODA Yoko JIMBO Rei TACHIBANA Miya TAKEDA Miho TATSUMI Juri YONEDA Yoko YONEDA Yuko	CAN - Canada BEAUMONT Lyne CARVER-DIAS Claire CHAN Erin CHASE Jessica GARCEAU Catherine LETOURNEAU Fanny NORMAND Kirstin TAILLON Jacinthe TATHAM Reidun
1996 Atlanta, GA (USA)	USA - United States of America CLELAND Tammy DYROEN-LANCER Becky LESUEUR Emily PEASE Heather SAVERY Jill SCHNEYDER Nathalie SIMMONS-CARRASCO Heather SUDDUTH Jill THIEN Margot BIANCO Suzannah	CAN - Canada BREMNER Janice CLARK Karen FONTEYNNE Karen FRECHETTE Sylvie HOULD-MARCHAND Valerie KULESZA Kasia LARSEN Christine READ Cari WOODLEY Erin ALEXANDER Lisa	JPN - Japan FUJII Raika FUJKI Mayuko KAWABE Miho KAWASE Akiko NAKAJIMA Riho TACHIBANA Miya TAKAHASHI Kaori TAKEDA Miho TANAKA Junko JINBO Rei

Note:

Please note that some of the NOCs presented may no longer exist.

N10 - Medallists from previous Olympic Games

Description	Summary of Synchronised Swimming medallists from previous Olympic Games
Source	FINA and IOC
Sort by	1 - Event name (traditional FINA order) 2 - Year (descending) 3 - Medal type 4 - Team NOC code Duets: 5 - Family name 6 - Given name Teams: 5 - Function within team for free routine final (competitors, then reserve) 6 - Family name 7 - Given name
Page break	None
Notes	Note with static text: None Note with predefined text: To be displayed only if one or more of the NOCs presented no longer exist Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	ONS will decide if this output will be generated by event or by sport depending on the amount of data

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each event	--	1 - "Duets" 2 - "Teams"
7.1	Event name	--	Standard FINA event name
7.2 (n)	For each year	--	
7.2.1	Year	M	Year - in the format defined in the OCOG Look and Feel standard
7.2.2	Location	M	Text - for USA, Canada and Australia - state code is mandatory
7.2.3	NOC code	M	Standard IOC NOC code
7.2.4 (3)	For each medal type	--	
7.2.4.1	Medal type	M	Text - hidden, for sort only
7.2.4.2	Team NOC code	M	Standard IOC NOC code
7.2.4.3	Team NOC	M	Standard IOC NOC name
7.2.4.4 (n)	For each medallist	--	
7.2.4.4.1	Function within team for free routine final	Mc	Text (competitor or reserve) - not shown, for sort only Used for teams only.
7.2.4.4.2	Family name	M	Text
7.2.4.4.3	Given name	M	Text
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	Mc	Text
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

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MEDALS BY NOC

SYNCHRONISED SWIMMING

Olympic Games: 1984-2012

Rank	NOC	Total				Rank By Total
		G	S	B	Tot	
1	RUS - Russian Federation	8			8	=3
2	USA - United States of America	5	2	2	9	2
3	CAN - Canada	3	4	1	8	=3
4	JPN - Japan		4	8	12	1
5	ESP - Spain		3	1	4	5
6	CHN - People's Republic of China		1	2	3	6
7	FRA - France			1	1	7
	Total:	16	14	15	45	

Note:

Please note that some of the NOCs presented may no longer exist.

Legend:

=	Equal sign indicates that two or more NOCs share the same rank by total	B	Bronze	G	Gold	S	Silver
Tot	Total						

N11 - Medals by NOC

Description	Medal standings of NOCs at previous Olympic Games
Source	IOC and FINA
Sort by	1 - Rank 2 - NOC code
Page break	None
Notes	<p>Note with static text: None</p> <p>Note with predefined text: To be displayed only if one or more of the NOCs presented no longer exist</p> <p>Free text: See Appendix C - Rules for Data Formats and Presentation</p>
Legend	<p>See sample for all possible abbreviations.</p> <p>To be displayed at the bottom of the last page.</p>
IRM rules	None
Comments	For ties in primary ranking the same rank will be repeated for all tied NOCs

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.1)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	Range of years	M	Year - in the format defined in the OC Look and Feel standard
8 (n)	For each NOC	--	
8.1	Rank	M	Numeric
8.2	NOC code	M	Standard IOC NOC code
8.3	NOC	M	Standard IOC NOC name
8.4	For medals	--	
8.4.1	Number of gold medals	M	Numeric or blank if zero
8.4.2	Number of silver medals	M	Numeric or blank if zero
8.4.3	Number of bronze medals	M	Numeric or blank if zero
8.4.4	Total number of medals	M	Numeric
8.5	Rank by total medals	M	Numeric
9	Total by medals	--	
9.1	Total number of gold medals	M	Numeric or blank if zero
9.2	Total number of silver medals	M	Numeric or blank if zero
9.3	Total number of bronze medals	M	Numeric or blank if zero
9.4	Total of total number of medals	M	Numeric
10	Note with static text	-	NOT APPLICABLE
11 (n)	Note for each predefined text	--	
11.1	Predefined text	Mc	Text
12 (n)	Legend	--	
12.1	Abbreviation	Mc	Code
12.2	Description of abbreviation	Mc	Text
13	Free text	Ma	Text

MULTI-MEDALLISTS SYNCHRONISED SWIMMING

Olympic Games

Two or more gold medals

Rank	Name	NOC Code	Gold	Silver	Bronze	Total
1	DAVYDOVA Anastasia	RUS	5			5
2	ERMAKOVA Anastasia	RUS	4			4
3	BRUSNIKINA Olga	RUS	3			3
3	GROMOVA Maria	RUS	3			3
3	KISELEVA Maria	RUS	3			3
3	KHASYANOVA Elvira	RUS	3			3
7	RUIZ-CONFORTO Tracie	USA	2	1		3
7	WALDO Carolyn	CAN	2	1		3
9	AZAROVA Elena	RUS	2			2
9	ISHCHENKO Natalia	RUS	2			2
9	NOVOKSHCHENOVA Olga	RUS	2			2
9	ROMASHINA Svetlana	RUS	2			2
9	SHORINA Anna	RUS	2			2

Three or more medals

Rank	Name	NOC Code	Total	Gold	Silver	Bronze
1	DAVYDOVA Anastasia	RUS	5	5		
1	TACHIBANA Miya	JPN	5		4	1
1	TAKEDA Miho	JPN	5		4	1
4	ERMAKOVA Anastasia	RUS	4	4		
4	FUENTES Andrea	ESP	4		3	1
6	BRUSNIKINA Olga	RUS	3	3		
6	GROMOVA Maria	RUS	3	3		
6	KISELEVA Maria	RUS	3	3		
6	KHASYANOVA Elvira	RUS	3	3		
6	RUIZ-CONFORTO Tracie	USA	3	2	1	
6	WALDO Carolyn	CAN	3	2	1	
6	HUANG Xuechen	CHN	3		1	2
6	LIU Ou	CHN	3		1	2

Note:

Please note that some of the NOCs presented may no longer exist.

N15 - Multi-Medallists

Description	List of competitors who have won two or more gold medals or three or more medals at previous Olympic Games
Source	FINA and OC Press Operations
Sort by	For two or more gold medals: 1 - Rank 2 - Family name 3 - Given name 4 - NOC code For three or more medals: 1 - Rank 2 - Medal value (number of gold, silver bronze) 3 - Family name 4 - Given name 5 - NOC code
Page break	None
Notes	Note with static text: None Note with predefined text: To be displayed only if one or more of the NOCs presented no longer exist Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	For ties in primary ranking, the same rank will be repeated for all tied medallists.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each type of competition	--	If only including Olympic Games, "n=1"
7.1	Competition type	M	Text
7.2	Based on two or more gold medals	M	Text
7.2.1 (n)	For each multi-medallist	--	
7.2.1.1	Rank	M	Numeric - rank by medal type (gold, silver and bronze)
7.2.1.2	Family name	M	Text
7.2.1.3	Given name	M	Text
7.2.1.4 (n)	For each NOC code an athlete was representing when winning a medal	--	
7.2.1.4.1	NOC code	M	Standard IOC NOC code
7.2.1.5	Number of gold medals	M	Numeric or blank if zero
7.2.1.6	Number of silver medals	M	Numeric or blank if zero
7.2.1.7	Number of bronze medals	M	Numeric or blank if zero
7.2.1.8	Total number of medals	M	Numeric
7.3	Based on three or more medals	M	Text
7.3.1 (n)	For each multi-medallist	--	
7.3.1.1	Rank	M	Numeric - rank by total medals
7.3.1.2	Family name	M	Text
7.3.1.3	Given name	M	Text
7.3.1.4 (n)	For each NOC code an athlete was representing when winning a medal	--	
7.3.1.4.1	NOC code	M	Standard IOC NOC code
7.3.1.5	Total number of medals	M	Numeric
7.3.1.6	Number of gold medals	M	Numeric or blank if zero
7.3.1.7	Number of silver medals	M	Numeric or blank if zero
7.3.1.8	Number of bronze medals	M	Numeric or blank if zero
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	Mc	Text
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE

Level	Data Item	M/D	Comments
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

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RESULTS IN LAST OLYMPIC CYCLE
SYNCHRONISED SWIMMING
DUETS

World Championships - 2015 Kazan (RUS)

Rank NOC		Name	Result
1 RUS -	Russian Federation	ISHCHENKO Natalia ROMASHINA Svetlana	196.8116
2 CHN -	People's Republic of China	HUANG Xuechen LIU Ou	193.1719
3 ESP -	Spain	CARBONELL BALLESTERO Ona FUENTES FACHE Andrea	192.7166
.....

World Championships - 2013 Barcelona (ESP)

Rank NOC		Name	Result
1 RUS	Russian Federation	KOLESNICHENKO Svetlana ROMASHINA Svetlana	97.680
2 CHN	People's Republic of China	JIANG Tingting JIANG Wenwen	95.350
3 ESP	Spain	CARBONELL BALLESTERO Ona CRESPI JUAME Margalida	94.990
.....

Olympic Games - 2012 London (GBR)

Rank NOC		Name	Result
1 RUS -	Russian Federation	ISHCHENKO Natalia ROMASHINA Svetlana	196.811
2 CHN -	People's Republic of China	HUANG Xuechen LIU Ou	193.171
3 ESP -	Spain	CARBONELL BALLESTERO Ona FUENTES FACHE Andrea	192.716
4 CAN -	Canada	BOUDREAU GAGNON Marie-Pier MARCOTTE Elise	188.581
5 JPN -	Japan	INUI Yukiko KOBAYASHI Chisa	185.973
6 UKR -	Ukraine	IUSHKO Daria SYDORENKO Kseniya	183.760
7 ITA -	Italy	LAPI Giulia PERRUPATO Mariangela	180.911
8 GRE -	Greece	PLATANIOTI Evangelia SOLOMOU Despoina	178.311
9 GBR -	Great Britain	FEDERICI Olivia RANDALL Jenna	176.544
.....

Note:

For more results consult www.fina.org

N17A - Results in Last Olympic Cycle

Description	Results of the last World Championships (2013 and 2015) and Olympic Games
Source	FINA and OC Press Operations
Sort by	1 - Date (chronologically, descending) 2 - Rank - For Duets: 3 - Family name 4 - Given name - For Teams: 3 - Function within team for free routine final (competitors, then reserve) 4 - Family name 5 - Given name
Page break	Break at "Condition = Event name" with repeated output headings and column headings Within "Event name" break at "Group = Competition name" with repeated output headings and column headings
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	Create a separate output for each event and show all finalists in each event. For ties in primary ranking, the same rank will be repeated for all tied NOCs.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each type of competition	--	
7.1	Competition name	M	Text
7.2	Year	M	Year - in the format defined in the OC Look and Feel standard
7.3	Location	M	Text - for USA, Canada and Australia - state code mandatory
7.4	NOC code	M	Standard IOC NOC code
7.5 (n)	For each duet/team	--	
7.5.1	NOC code	M	Standard IOC NOC code
7.5.2	NOC	M	Standard IOC NOC name
7.5.3 (n)	For each synchronised swimmer	--	
	Family name	M	Text
	Given name	M	Text
	Number of points	M	Numeric
8	Note with static text	M	Text
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

INDIVIDUAL ACHIEVEMENTS SYNCHRONISED SWIMMING

Oldest Olympic Games Medallist

	Name	NOC Code	Year
29 years 113 days	VILAGOS Penny	CAN	1992 Barcelona (ESP)

Youngest Olympic Games Medallist

	Name	NOC Code	Year/Location
16 years 65 days	HOULD-MARCHAND Valerie	CAN	1996 Atlanta, GA (USA)

Most Times Participated In Olympic Games

	Name	NOC Code	Year/Location
3 times	VILAGOS Penny	CAN	1992 Barcelona (ESP) 1996 Atlanta, GA (USA) 2000 Sydney, NSW (AUS)

Most Perfect Scores (10)

	Name	NOC Code	Year/Location
10 times	VILAGOS Penny	CAN	1992 Barcelona (ESP) (Solo)

Note:

Information provided by FINA

N18A - Individual Achievements / Records

Description	Individual achievements by synchronised swimmers in Olympic Games
Source	FINA
Sort by	None
Page break	None
Notes	<p>Note with static text: See sample</p> <p>Note with predefined text: "Please note that some of the NOCs presented may no longer exist". To be displayed only if one or more of the NOCs presented no longer exist.</p> <p>Free text: See Appendix C - Rules for Data Formats and Presentation</p>
Legend	None
IRM rules	None
Comments	This is a free text output (see sample as guideline)

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each achievement	--	
7.1	Category of achievement	M	Text
7.2 (n)	For each individual	--	
7.2.1	Description of achievement	M	Text Shown only once if more than one individual has accomplished this achievement
7.2.2	Family name	M	Text
7.2.3	Given name	M	Text
7.2.4	NOC code	M	Standard IOC NOC code
7.2.5 (n)	For each Olympic games involved	--	
7.2.5.1	Year	M	Year - in the format defined in the OC Look and Feel standard
7.2.5.2	Location	M	Text - for USA, Canada and Australia - state code is mandatory
7.2.5.3	NOC code of location	M	Standard IOC NOC code
7.2.5.4	Event	Mc	Standard FINA event name Shown only if the event is no longer in the Olympic programme
8	Note with static text	M	Text
9 (n)	Note for each predefined text	--	
9.1	Predefined text	Mc	Text
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

ATHLETE BIOGRAPHY

SYNCHRONISED SWIMMING

As of 20 AUG 2016

Profile

<picture>			
Name:	LAMOUREUX Eve	Other Famliy name:	
Nickname:	Evie	Gender:	Female
NOC code:	CAN	Date of birth:	10 JUL 1987
Place of birth:	Longueuil, QC, Canada	Residence:	Montreal, QC, Canada
Height (m/ft in):	1.60 / 5'3"	Higher	...
Occupation:	Student	Education:	
Discipline participating in:	Synchronised Swimming	Major injuries:	...
Language(s) spoken:	French, English	Event participating in:	Teams
Hobbies:	Music, reading	Social Media:	www.evielam.com
Family information:	Has three sisters	Other sports:	Tennis
Most influential person:	Mother	Famous sporting relative(s):	Uncle is a professional Ice Hockey player
Most influential person in sporting career:	TAICCON Isabelle	Most memorable sporting achievement:	Being in the London 2012 Olympic Games
Reason for taking up the sport:	My best friend	Started Synchronised Swimming:	1998
National coach:	SAUVE Julie	Club:	...
Training information:	Two times a week with personal coach	Personal coach:	TAICCON Isabelle
Previous Olympic Games competed in:	London 2012	International debut:	2004
Superstitions or rituals:	Always ... before each competition	Hero/Idol	TAICCON Isabelle
Major awards:	...	Philosophy or motto:	Carpe Diem
Competed at international level in other sports:	...	Other Synchronised Swimming activities:	Swims Solo and Duet in non-Olympic events

Major Achievements

Olympic Games:	2012 - London (GBR)	Teams	6th
FINA World Championships:	2015 - Kazan (RUS)	Teams	6th
FINA World Cup:	2014 - Quebec City, QC (CAN)	Teams	6th

General Interest

Canada's top all-round swimmer, LETOURNEA is trying to become the first Canadian to compete in 3 consecutive Olympiads.

Rio 2016 Results

Event	Routine	Points	Total Points	Routine Rank	Overall rank
Teams	Technical Routine	94.5573		4	
Teams	Free Routine Final	93.9333	188.4906	4	4

Please note that biographical data may have been modified to display all possible data

N20 - Athlete Biography

Description	Detailed information about an athlete, including personal information and sports information
Source	OC Press Operations and OC Technology (for Rio 2016 results data)
Sort by	For each major achievement: 1 - Olympic Games, FINA World Championships, FINA World Cup, Continental Cups, FINA World Junior Championships and other competitions (National Championships, ...) 2 - Year (descending) For Rio 2016 results data: Chronologically
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	For the field "Social media": Only declared public page(s) should be listed here. The field title should not be displayed if there is no data available for that field. For Major Achievements show only the levels of competitions relevant for that athlete.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7	Profile - common	--	
7.1	Picture of athlete	M	Picture
7.2	Family name	M	Text
7.3	Given name	M	Text
7.4	Other family names if exist (surname(s), maiden name, etc.)	Ma	Text
7.5	Nickname	Ma	Text
7.6	Gender	M	Text - "Female" or "Male"
7.7	NOC code	M	Standard IOC NOC code
7.8	Date of birth	M	Date - in the format defined in the OC Look and Feel standard
7.9	Place of birth	--	
7.9.1	Place	M	Text
7.9.2	State (republic, region, ...) name or code	Mc	Text - for USA, Canada and Australia - state code mandatory
7.9.3	Country	M	Country name
7.10	Residence	--	
7.10.1	Place	M	Text
7.10.2	State (republic, region, ...) name or code	Mc	Text - for USA, Canada and Australia - state code mandatory
7.10.3	Country	M	Country name
7.11	Height	Ma	Height format
7.12	Higher education	Ma	Text
7.13	Occupation	Ma	Text
7.14	Major injuries	Ma	Text
7.15	Discipline participating in	M	Standard FINA discipline name
7.16 (n)	Event(s) participating in	--	
7.16.1	Event name	M	Standard FINA event name

Level	Data Item	M/D	Comments
8	Profile - social	--	
8.1	Language(s) spoken	M	Text
8.2	Social media	Ma	Text
8.3	Hobbies	Ma	Text
8.4	Other sports	Ma	Text
8.5	Family information	Ma	Text
8.6	Famous sporting relative(s)	Ma	Text
8.7	Most influential person	Ma	Text
8.8	Most memorable sporting achievement	Ma	Text
8.9	Most influential person in sporting career	Ma	Text
9	Profile - sport specific	--	
9.1	Started Synchronised Swimming	Ma	Year - in the format defined in the OC Look and Feel standard
9.2	Reason for taking up the sport	Ma	Text
9.3	Club	Ma	Text
9.4	National coach	Ma	Text
9.5	Personal coach	Ma	Text
9.6	Training information	Ma	Text
9.5	International debut	Ma	Text
9.6	Previous Olympic Games competed in	Ma	Text
9.7	Hero/idol	Ma	Text
9.8	Superstitions or rituals	Ma	Text
9.9	Philosophy or motto	Ma	Text
9.10	Major awards	Ma	Text
9.11	Other Synchronised Swimming activities	Ma	Text
9.12	Competed at international level in other sports	Ma	Text
10	Major achievements	--	
10.1 (n)	For each participation in Olympic Games	--	
10.1.1	Year	Mc	Year - in the format defined in the OC Look and Feel standard
10.1.2	Location	Mc	Text - for USA, Canada and Australia - state code mandatory
10.1.3	NOC code	Mc	Standard IOC NOC code
10.1.4 (n)	For each event	--	
10.1.4.1	Event name	Mc	Standard FINA event name
10.1.4.2	Rank	Mc	Text. For medallists show "Gold", "Silver", "Bronze".
10.2 (n)	For each participation in FINA World Championships	--	
10.2.1	Year	Mc	Year - in the format defined in the OC Look and Feel standard
10.2.2	Location	Mc	Text - for USA, Canada and Australia - state code mandatory
10.2.3	Country code	Mc	Text
10.2.4 (n)	For each event	--	
10.2.4.1	Event name	Mc	Standard FINA event name
10.2.4.2	Rank	Mc	Text. For medallists show "Gold", "Silver", "Bronze".
10.3 (n)	For each FINA Synchronised Swimming World Cup	--	
10.3.1	Year	Mc	Year - in the format defined in the OC Look and Feel standard
10.3.2	Location	Mc	Text - for USA, Canada and Australia - state code mandatory
10.3.3	Country code	Mc	Text
10.3.4 (n)	For each event	--	
10.3.4.1	Event name	Mc	Standard FINA event name
10.3.4.2	Rank	Mc	Text.
11	General interest	--	
11.1	Free text	M	Text
12	Rio 2016 results	--	

Level	Data Item	M/D	Comments
12.1 (n)	For each routine participated in	--	In chronological order: Duets free routine preliminary, Duets technical routine, Duets free routine final, Teams technical routine and Teams event free routine final
12.1.1	Event name	Mc	Standard FINA event name
12.1.2	Routine name	M	Standard FINA routine name
12.1.3	Points for the routine	M	Numeric - points format
12.1.4	Total points	Mc	Numeric - points format Used only after the last routine in a phase (Total points = technical routine points + free routine points for the phase)
12.1.5	Routine Rank	M	Numeric
12.1.6	Overall rank	Mc	Numeric Used only after the last routine in a phase Use bold font for final rank in the event
13	Note with static text	--	NOT APPLICABLE
14 (n)	Note for each predefined text	--	
14.1	Predefined text	--	NOT APPLICABLE
15 (n)	Legend	--	
15.1	Abbreviation	--	NOT APPLICABLE
15.2	Description of abbreviation	--	NOT APPLICABLE
16	Free text	Ma	Text

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COACH BIOGRAPHY

SYNCHRONISED SWIMMING

As of 20 AUG 2016

Profile

Team:	GBR - Great Britain
Name:	MONTICO Lolli
Gender:	Female
Date of birth:	30 SEP 1965
Citizenship:	GBR
Residence:	London, England
Occupation:	Synchronised Swimming coach
Languages spoken:	English, Italian
Year of appointment:	2010
Current roles:	Head coach and Choreographer
Previous functions:	Trainer
Major awards and honours:	

Major Achievements as a coach:

Olympic Games:	2012 - London (GBR)	Duets	9th
	2012 - London (GBR)	Teams	6th
	2008 - Beijing (CHN)	Duets	14th
FINA World Championships:	2011 - Shanghai (CHN)	Teams	9th
	2009 - Rome (ITA)	Teams	7th

General Interest

Great Britain qualified for the team event as hosts in London. It was the first time a British team competed in the team event at the Olympic Games. The team qualified for all three team finals at the 2011 World Championships in Shanghai, with a best placing of ninth in the free routine. Team members Jenna RANDALL and Olivia FEDERICI competed in the duet competition in Beijing in 2008, finishing 14th and in London in 2012, finishing 9th.

Rio 2016 Results

Event	Routine	Points	Total Points	Routine Rank	Overall rank
Duets	Free Routine Preliminary	88.3000		9	
Duets	Technical Routine	88.2449	176.5449	9	
Duets	Free Routine Final	88.3000	176.5449	9	9
Teams	Technical Routine	87.2072		6	
Teams	Free Routine Final	88.0333	175.2405	6	6

N21 - Coach Biography

Description	Detailed information on a coach and his/her history with the sport
Source	OC Press Operations and OC Technology (for Rio 2016 results data)
Sort by	For each major achievement: 1 - Olympic Games, FINA World Championships, FINA World Cup, Continental Cups, FINA World Junior Championships and other competitions (National Championships, ...) 2 - Year (descending) For Rio 2016 results data: Chronologically
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	For Major Achievements show only the levels of competitions relevant for that coach.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7	Profile - common	--	
7.1	Team NOC code	M	Standard IOC NOC code
7.2	Team NOC	M	Standard IOC NOC name
7.3	Family name	M	Text
7.4	Given name	M	Text
7.5	Gender	M	Text
7.6	Date of birth	M	Date - in the format defined in the OC Look and Feel standard
7.7	Citizenship	M	Text
7.8	Residence	--	
7.8.1	Place	M	Text
7.8.2	State (republic, region, ...) name or code	Mc	Text - for USA, Canada and Australia - state code mandatory
7.8.3	Country	M	Country name
7.9	Occupation	Ma	Text
7.10	Language(s) spoken	M	Text
7.11	Year of appointment	Ma	Year - in the format defined in the OC Look and Feel standard
7.12	Current roles	Ma	Text
7.13	Previous functions	Ma	Text
7.14	Major awards and honours	Ma	Text
8	Major achievements	--	As a coach and/or as a player
8.1 (n)	For each participation in Olympic Games	--	
8.1.1	Year	Mc	Year - in the format defined in the OC Look and Feel standard
8.1.2	Location	Mc	Text - for USA, Canada and Australia - state code mandatory
8.1.3	NOC code	Mc	Standard IOC NOC code
8.1.4 (n)	For each event	--	
8.1.4.1	Team/event	Mc	Text
8.1.4.2	Rank	Mc	Text. For medallists show "Gold", "Silver", "Bronze".
8.2 (n)	For each participation in FINA World Championships	--	

Level	Data Item	M/D	Comments
8.2.1	Year	Mc	Year - in the format defined in the OC Look and Feel standard
8.2.2	Location	Mc	Text - for USA, Canada and Australia - state code mandatory
8.2.3	Country code	Mc	Text
8.2.4 (n)	For each event	--	
8.2.4.1	Team/event	Mc	Text
8.2.4.2	Rank	Mc	Text. For medallists show "Gold", "Silver", "Bronze".
8.3 (n)	For each participation in other competition type	--	FINA World Cup, Continental Cups, FINA World Junior Championships and other competitions (National Championships, ...as applicable
8.3.1	Year	Mc	Year - in the format defined in the OC Look and Feel standard
8.3.2	Location	Mc	Text - for USA, Canada and Australia - state code mandatory
8.3.3	Country code	Mc	Text
8.3.4 (n)	For each event	--	
8.3.4.1	Team/event	Mc	Text
8.3.4.2	Rank	Mc	Text. For medallists show "Gold", "Silver", "Bronze".
9	General interest	--	
9.1	Free text	D	Text
10	Rio 2016 results	--	
10.1 (n)	For each routine coached	--	In chronological order: Duets free routine preliminary, Duets technical routine, Duets free routine final, Teams technical routine and Teams free routine final
10.1.1	Event name	Mc	Standard FINA event name
10.1.2	Routine name	M	Standard FINA routine name
10.1.3	Points for the routine	M	Numeric -points format
10.1.4	Total points	Mc	Numeric - points format" Used only after the last routine in a phase (Total points = technical routine points + free routine points for the phase)
10.1.5	Routine Rank	M	Numeric
10.1.6	Overall rank	Mc	Numeric Used only after the last routine in a phase Use bold font for final rank in the event
11	Note with static text	--	NOT APPLICABLE
12 (n)	Note for each predefined text	--	
12.1	Predefined text	--	NOT APPLICABLE
13 (n)	Legend	--	
13.1	Abbreviation	--	NOT APPLICABLE
13.2	Description of abbreviation	--	NOT APPLICABLE
14	Free text	Ma	Text

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**TEAM PROFILE
SYNCHRONISED SWIMMING
TEAMS**

As of 20 AUG 2016

CAN - Canada

Name	Height m / ft in	Date of Birth
DUBUC Jessika	1.68 / 5'6"	26 JUN 1983
GAGNE Marie-Pierre	1.65 / 5'5"	28 FEB 1983
KOPCIK Dominika	1.64 / 5'5"	27 OCT 1988
LAMOUREUX Eve	1.60 / 5'3"	10 JUL 1987
LITTLE Tracy	1.70 / 5'7"	26 NOV 1985
MARCOTTE Elise	1.71 / 5'7"	27 SEP 1988
SONG Jennifer	1.64 / 5'5"	3 JAN 1983
RAMPLING Isabelle	1.65 / 5'5"	24 JUN 1985
BOUDREAU GAGNON Marie-Pier	1.65 / 5'5"	3 MAR 1983 Reserve

Coach:	SAUVE Julie	
Choreographer:	CROXON Sheilagh	
Olympic Qualification Results:	7th, 2016 Olympic Qualifying, Rio de Janeiro (BRA), 188.1233 points	
Music (Technical Routine):	Hallelujah Chorus from Messiah	George Frederic Handel
	Concerto en sol/G mineur, op. Xn2:	Antonio Vivaldi
	Allegro final	
Music (Free Routine):	Tango Argentina	Alex Meyer von Bremen
	Variations on a Theme by Purcell	Benjamin Britten
Highlights of the Routines:	At 4 seconds into the free routine, the team gracefully enters the pool. The team then performs a series of tight manoeuvres underwater for a full 2 minutes to the music of Tango Argentina, before bursting through the surface and soaring several feet into the air at 2:10. The most dramatic moment occurs at 3:45, when Karen CLARK is boosted and twisted and twirled to the lilting strains of Variations on a Theme by Purcell.	

Major Achievements:

Olympic Games:	2012 - London (GBR)	4th
	2008 - Beijing (CHN)	6th
	2004 - Athens (GRE)	5th
	2000 - Sydney, NSW (AUS)	3rd
	1996 - Atlanta, GA (USA)	2nd
FINA World Championships:	2011 - Shanghai (CHN)	9th
	2009 - Rome (ITA)	7th
	2007 - Melbourne, VIC (AUS)	6th
	2005 - Montreal, QC (CAN)	5th
	2001 - Fukuoka (JPN)	3rd
	1991 - Perth, WA (AUS)	2nd
FINA World Cup:	2006 - Yokohama (JPN)	6th

General Interest

Led by team captain Marie-Pierre Gagne, Canada qualified for the 2008 Olympic Games in Beijing, China by finishing third at the qualification tournament in early 2008, also in Beijing.

Canada has played a primary role in the history of international synchronised swimming and has produced some exceptional performers, most notably Carolyne Waldo, who won gold medals at the Olympic Games, the World Cup, the World Championships and the Commonwealth Games between 1982 and 1988. The only blemish on her perfect

record was a silver medal in the solo event at the 1984 Olympic Games in Los Angeles.

Until the 2001 World Championships in Fukuoka, Japan, Canada had secured a place on the podium at most international events, winning a total of 12 Olympic, eight World Championship and nine World Cup medals. However, since 2001 other teams have improved markedly and competition for medals has increased, indeed Russia have won the Teams event at every edition of the World Championships since 1998.

Canada have always been renowned for their creative and entertaining routines, such as the one they performed at the 2000 Olympic Games in Sydney, Australia, which was based upon the idea of illustrating the Olympic sports. They hurdled, high jumped, performed a gymnastic dismount, a taekwondo kick, a volleyball serve and an archer's shot. The finale sent the 12,000 spectators in Sydney into raptures when Clare Carver-Dias emerged from the water mimicking a cyclist. The routine earned them a bronze medal.

Rio 2016 Results

Event	Routine	Points	Total Points	Routine Rank	Overall rank
Teams	Technical Routine	94.5573		4	
Teams	Free Routine Final	93.9333	188.4906	4	4

N22 - Team Profile

Description	Detailed information on a team/duet and its history with the sport
Source	OC Press Operations and OC Technology (for Rio 2016 results data)
Sort by	For each synchronised swimmer: 1 - Function within team (competitors, then reserve) 2 - Family name 3 - Given name For each major achievement: 1 - Olympic Games, FINA World Championships, FINA World Cup, Continental Cups, FINA World Junior Championships and other competitions (National Championships, ...) 2 - Year (descending) For Rio 2016 results data: Chronologically
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	For Teams there will be nine names and for Duets two names. For Major Achievements show only the levels of competitions relevant for that team/duet.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7	For team/duet	--	
7.1	Team NOC code	M	Standard IOC NOC code
7.2	Team NOC	M	Standard IOC NOC name
7.3 (n)	For each synchronised swimmer	--	
7.3.1	Family name	M	Text
7.3.2	Given name	M	Text
7.3.3	Height	M	Numeric, in unit: m/ft in
7.3.4	Date of birth	M	Date - in the format defined in the OC Look and Feel standard
7.3.5	Reserve indicator	Mc	Text - "Reserve" Leave blank for competitors
8	For team information	--	
8.1 (n)	For each team official	--	"Coach" and "Choreographer"
8.1.1	Function	M	Text
8.1.2	Family name	M	Text
8.1.3	Given name	M	Text
8.1.4	NOC code of the citizenship	Mc	Standard IOC NOC code - show only if different than team
8.2	For Olympic qualification results	--	
8.2.1	Final rank of the team/duet	M	Numeric
8.2.2	Qualifying tournament	M	Text
8.2.3	Location	M	Text - for Australia, Canada and USA - state code mandatory
8.2.4	NOC code	M	Standard IOC NOC code
8.2.5	Total team points	M	Numeric (format = "nnn.nnnn")
8.3 (n)	For technical routine music	--	
8.3.1	Description of music	M	Text
8.3.2	Composer	M	Text
8.4 (n)	For free routine music	--	

Level	Data Item	M/D	Comments
8.4.1	Description of music	M	Text
8.4.2	Composer	M	Text
8.5	Highlights of the routines	M	Free text
9	Major achievements	--	
9.1 (n)	Participation in Olympic Games	--	
9.1.1	Year	Mc	Year - in the format defined in the OC Look and Feel standard
9.1.2	Location	Mc	Text - for Australia, Canada and USA - state code mandatory
9.1.3	NOC code	Mc	Standard IOC NOC code
9.1.4	Final ranking	Mc	Text
9.2 (n)	Participation in FINA World Championships	--	
9.2.1	Year	Mc	Year - in the format defined in the OC Look and Feel standard
9.2.2	Location	Mc	Text - for Australia, Canada and USA - state code mandatory
9.2.3	NOC code	Mc	Standard IOC NOC code
9.2.4	Final ranking	Mc	Text
9.3 (n)	Participation in FINA World Cups	--	
9.3.1	Year	Mc	Year - in the format defined in the OC Look and Feel standard
9.3.2	Location	Mc	Text - for Australia, Canada and USA - state code mandatory
9.3.3	NOC code	Mc	Standard IOC NOC code
9.3.4	Final ranking	Mc	Text
10	General interest	--	
10.1	Free text	M	Text
11	Rio 2016 results	--	
11.1 (n)	For each routine participated in	--	In chronological order: Duets free routine preliminary, Duets technical routine, Duets free routine final, Teams technical routine and Teams event free routine final
11.1.1	Event name	Mc	Standard FINA event name
11.1.2	Routine name	M	Standard FINA routine name
11.1.3	Points for the routine	M	Numeric - points format
11.1.4	Total points	Mc	Numeric - points format" Used only after the last routine in a phase (Total points = technical routine points + free routine points for the phase)
11.1.5	Routine Rank	M	Numeric
11.1.6	Overall rank	Mc	Numeric Used only after the last routine in a phase Use bold font for final rank in the event
12	Note with static text	--	NOT APPLICABLE
13 (n)	Note for each predefined text	--	
13.1	Predefined text	--	NOT APPLICABLE
14 (n)	Legend	--	
14.1	Abbreviation	Mc	Code
14.2	Description of abbreviation	Mc	Text
15	Free text	Ma	Text

NOC PROFILE

As of 3 AUG 2016

SUI - Switzerland

NOC Data

Creation date:	1912
Recognition date:	1912
President:	Mr Joerg SCHILD
Secretary General:	Mr Roger SCHNEGG
IOC Executive Board Member(s):	Dr Rene FASEL (entry in the IOC: 1995)
IOC Member(s):	Mr Denis OSWALD (entry in the IOC: 1991) Mr Joseph S. BLATTER (entry in the IOC: 1999) Mr Gian-Franco KASPER (entry in the IOC: 2000) Mr Patrick BAUMANN (entry in the IOC: 2007)
Website:	www.swissolympic.ch
Flag Bearer:	Mr Stanislas WAWRINKA

General Interest

National anthem:	Schweizer Psalm (Swiss Psalm)
National anthem composers:	Music: Alberich ZWYSSIG Lyrics: Leonhard WIDMER
Year of induction of national anthem:	1981
Year of first Olympic appearance:	1896
Total number of Olympic appearances:	27, including London 2012

Medals won at previous Olympic Games by discipline

Discipline	Gold	Silver	Bronze	Total
Athletics		6	2	8
Beach Volleyball			1	1
Canoe Sprint		1		1
Cycling Mountain Bike		3	2	5
Cycling Road	2	3	3	8
Cycling Track	1	2	1	4
Equestrian - Dressage	3	6	4	13
Equestrian - Eventing		1	1	2
Equestrian - Jumping	2	3	3	8
Fencing	1	4	3	8
Football		1		1
Gymnastics - Artistic	16	19	13	48
Handball			1	1
Judo	1	1	2	4

Discipline	Gold	Silver	Bronze	Total
Rowing	6	8	9	23
Sailing	1	1	1	3
Shooting	6	6	8	20
Swimming			1	1
Tennis	2	1		3
Triathlon	2		2	4
Weightlifting		2	2	4
Wrestling - Freestyle	4	4	5	13
Wrestling - Greco-Roman			1	1
Total:	47	72	65	184

Medals won at previous Olympic Games

Games	Gold	Silver	Bronze	Total
London 2012	2	2		4
Beijing 2008	2	1	4	7
Athens 2004	1	1	3	5
Sydney 2000	1	6	2	9
Atlanta 1996	4	3		7
Barcelona 1992	1			1
Seoul 1988		2	2	4
Los Angeles 1984		4	4	8
Moscow 1980	2			2
Montreal 1976	1	1	2	4
Munich 1972		3		3
Mexico 1968		1	4	5
Tokyo 1964	1	2	1	4
Rome 1960		3	3	6
Melbourne 1956			1	1
Helsinki 1952	2	6	6	14
London 1948	5	10	5	20
Berlin 1936	1	9	5	15
Los Angeles 1932		1		1
Amsterdam 1928	7	4	4	15
Paris 1924	7	8	10	25
Antwerp 1920	2	2	7	11
Stockholm 1912				0
London 1908				0
St Louis 1904	1		1	2
Paris 1900	6	1	1	8
Athens 1896	1	2		3
Total:	47	72	65	184

Highlights

- Switzerland competed at the Athens 1896 Olympic Games and have been ever present since then
- Their first Olympic champion was gymnast Louis ZUTTER in the pommel horse in 1896
- In dressage, Hans MOSER won gold in 1948, Henri CHARMARTIN did likewise in 1964 and Christine STUECKELBERGER was the first Swiss woman to win an Olympic gold medal when she won the dressage in 1976. She competed in six Olympic Games and collected a further three silver medals and a bronze medal.
- Roger FEDERER won gold in the Tennis Men's Doubles with Stanislas WAWRINKA at the Beijing 2008 Olympic Games. He carried his country's flag in both 2004 and 2008.

N24 - NOC Profile

Description	Key facts for each participating NOC at the Games
Source	OC Press Operations
Sort by	List of the IOC Executive Board Members: 1 - Protocol order List of the IOC Members: 1 - Protocol order This information is available in the Olympic Movement Directory (OMD) and on www.olympic.org (section "The Organisation", sub section "IOC Members")
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	NOC data: Include rows for topic "IOC Executive Board Members" "IOC Members" and/or "Website", if applicable. For topic "Total number of Olympic appearances": Up to previous Olympic Games.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	--	NOT APPLICABLE
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7	Subtitle	--	
7.1	NOC code	M	Standard IOC NOC code
7.2	NOC	M	Standard IOC NOC name
8	NOC data	--	See comments above
8.1 (n)	For each topic	--	
8.1.1	Topic information	M	Text
9	General interest	--	
9.1 (n)	For each topic	--	
9.1.1	Topic information	M	Text
10	Medals won at previous Olympic Games by discipline	--	Only list disciplines with at least one medal won
10.1 (n)	For each discipline	--	
10.1.1	Discipline name	M	Standard IOC discipline name
10.1.2	Number of gold medals	M	Numeric or blank if zero
10.1.3	Number of silver medals	M	Numeric or blank if zero
10.1.4	Number of bronze medals	M	Numeric or blank if zero
10.1.5	Total number of medals	M	Numeric
10.2 (n)	For each medal and total column	--	
10.2.1	Number of medals	M	Numeric or blank if zero
11	Medals won at previous Olympic Games	--	
11.1 (n)	For each Games	--	
11.1.1	Host city	M	Text
11.1.2	Year	M	Year - in the format defined in the OC Look and Feel standard
11.1.3	Number of gold medals	M	Numeric or blank if zero
11.1.4	Number of silver medals	M	Numeric or blank if zero
11.1.5	Number of bronze medals	M	Numeric or blank if zero
11.1.6	Total number of medals	M	Numeric
11.2 (n)	For each medal and total column	--	
11.2.1	Number of medals	M	Numeric or blank if zero

Level	Data Item	M/D	Comments
12	Highlights	--	
12.1	Free text	M	Text - see sample as guideline
13	Note with static text	--	NOT APPLICABLE
14 (n)	Note for each predefined text	--	
14.1	Predefined text	--	NOT APPLICABLE
15 (n)	Legend	--	
15.1	Abbreviation	--	NOT APPLICABLE
15.2	Description of abbreviation	--	NOT APPLICABLE
16	Free text	Ma	Text

INFORMATION ON ROUTINES
SYNCHRONISED SWIMMING
DUETS

NOC	Routine	Music	Composer	Time
ARG - Argentina	Technical Free	Por una cabeza/Taquito militar I hope I Get It	Carlos Gardel A Chorus Line	2 min 27 sec 3 min 31 sec
AUS - Australia	Technical Free	Dance from Sophia Spanish	Coca Braval John Powell	2 min 15 sec 3 min 18 sec
AUT - Austria	Technical Free	Diablo Rojo Night on Bald Mountain Dark Passion Play Night on Bald Mountain	Rodrigo y Gabriela Modest Mussorgsky Tuomas Holopainen Modest Mussorgsky	2 min 24 sec 2 min 05 sec 0 min 43 sec 0 min 43 sec
BRA - Brazil	Technical Free	Wish Liszt (Toy Shop Madness) The Human Body	Franz Liszt, Paul O'Neill Amaldo Antunes	2 min 29 sec 3 min 21 sec
CAN - Canada	Technical Free	Din Daa Daa (M1 Remix) Din Daa Daa Once Upon a Time A la lune	George Kranz George Kranz Benoit Jutras/Rob Heaney Benoit Jutras/Rob Heaney	1 min 40 sec 3 min 37 sec 0 min 51 sec 2 min 48 sec
CHN - China	Technical Free	Kongfu Dragon (Mix)	Shi Song various	2 min 27 sec 3 min 21 sec
CZE - Czech Republic	Technical Free	Do it again Danse Macabre, Op. 40	Thomas Rowlands Lorin Maazel	2 min 33 sec 3 min 34 sec
EGY - Egypt	Technical Free	Bolero Derwood Green Desert Rhythm Immortal Egypt	Maurice Ravel Phil Thornton Hossam Ramzy Hossam Ramzy	2 min 28 sec 0 min 51 sec 1 min 03 sec 1 min 25 sec
ESP - Spain	Technical Free	Zapateado 'Flora Albaicin' Tango 'La Comparsita' Chin Chin	Flora Albaicin Geraldo Matos Astor Piazzolla	2 min 34 sec 2 min 43 sec 1 min 00 sec
FRA - France	Technical Free	In Your Hands Broken Sorrow Thunder Lac Swan Lake (Act 4 Sc1) A Black in Born Los Vestidosdes Garrados Thunder	Charlie Winston Nuttin's but Stringz Nuttin's but Stringz Jean Michel Collet Tchaikovsky Clint Mansell Alberto Iglesias Nuttin's but Stringz	2 min 34 sec 0 min 37 sec 0 min 37 sec 0 min 37 sec 0 min 20 sec 0 min 32 sec 0 min 42 sec 0 min 42 sec
...

INFORMATION ON ROUTINES
SYNCHRONISED SWIMMING
TEAMS

NOC		Routine	Music	Composer	Time
AUS -	Australia	Technical	Back in USSR remix	Jealous Guy	2 min 43 sec
			Thunderstruck (Remix)	ACDC	1 min 00 sec
		Free	Back in Black	ACDC	1 min 08 sec
			The Hells Bell (Remix)	Lorenzo Pera Dub	0 min 34 sec
			Thunderstruck	ACDC	1 min 22 sec
CAN -	Canada	Technical	Rouge et Or Musique	Christophe Beck	0 min 27 sec
			The Young Thundering Herd	John Powell	0 min 12 sec
			Destruction/No Draws/X Factor	John Powell	1 min 40 sec
			Marching Band Medley	John Powell	1 min 00 sec
		Free	Pursuit	Rene Dupere	1 min 56 sec
			Talko	Benoit Jutras	0 min 30 sec
			Terre Aride	Benoit Jutras	0 min 50 sec
			Alegria	Rene Dupere	0 min 28 sec
			Incantation	Benoit Jutras	0 min 24 sec
CHN -	China	Technical	Chun Jie Xu Qu	Li Huanzhi	3 min 01 sec
		Free	Butterfly		4 min 09 sec
EGY -	Egypt	Technical	Hooked on Classics	Louis Clark	2 min 54 sec
			Fall of Rome	Kerry Muzzey	2 min 19 sec
			Search for Justice	Jochen Flash	1 min 36 sec
ESP -	Spain	Technical	Tamacun	Rodrigo y Gabriela	3 min 04 sec
			The Ocean	Salvador Niebla	4 min 14 sec
...

N48 - Information on Routines

Description	Details about musical segments in routines for both Duets and Teams (technical and free)
Source	OC Competition Management and Olympic News Service
Sort by	1 - NOC code 2 - Routine order 3 - Music segment as provided
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	There are two samples: one for Duets and one for Teams. This output will not be produced a second time to show only the Duets advancing to the Final.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each NOC	--	
7.1	NOC code	M	Standard IOC NOC code
7.2	NOC	M	Standard IOC NOC name
7.3 (n)	For each routine	--	
7.3.1	Routine type	M	Text - "Technical" or "Free"
7.3.2 (n)	For each segment of music	--	Each routine may have multiple segments of music
7.3.2.1	Title or description	M	Text
7.3.2.2	Composer	Mc	Text Leave blank if not known
7.3.3	Duration of play (time)	M	Time - in the format "MM min SS sec", with no leading zero
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

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EXTENDED START LIST
SYNCHRONISED SWIMMING
DUETS
FREE ROUTINE FINAL
MARIA LENK AQUATIC CENTRE WED 17 AUG 2016 START TIME 15:00

Start NOC / Order	Names	Technical Routine Points	Rank
1 FRA - France	LABROUSSE Sara WILLHELM Chloe	87.8449	11
	World Championships 2007 Free 5th, World Championships 2007 Tech 5th, World Championships 2005 4th, Olympic Games 2004 3rd, Olympic Games 2000 5th		
2 USA - United States of America	KILLMAN Mary KOROLEVA Mariya	88.0449	10
	World Championships 2007 Free Prelim, World Championships 2007 Tech Prelim, Olympic Games 2000 8th		
3 KOR - Korea	PARK Hyunha PARK Hyunsun	86.8449	13
	World Championships 2007 Free Prelim, World Championships 2007 Tech Prelim		
4 ITA - Italy	LAPI Giulia PERRUPATO Mariangela	88.0449	10
	World Championships 2007 Free 5th, World Championships 2007 Tech 5th, World Championships 2005 4th, Olympic Games 2004 3rd, Olympic Games 2000 5th		
...
...
12 JPN - Japan	INUI Yukiko KOBAYASHI Chisa	93.2355	5
	World Championships 2007 Free 6th, World Championships 2007 Tech 6th, World Championships 2005 5th, Olympic Games 2004 5th, Olympic Games 2000 3rd		

N59A - Extended Start List (Duets)

Description	Extended start list with additional information on synchronised swimmers in Duets - short free text about the duet's career and achievements
Source	OC Press Operations and OC Technology
Sort by	1 - Start order 2 - Family name 3 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	This output is to be produced for the finals only

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA event unit (routine name)
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each duet qualified for finals	--	
7.1	Start order	M	Numeric
7.2	NOC code	M	Standard IOC NOC code
7.3	NOC	M	Standard IOC NOC name
7.4 (2)	For each synchronised swimmer in Duets	--	
7.4.1	Family name	M	Text
7.4.2	Given name	M	Text
7.5	For technical routine	--	Results from technical routine
7.5.1	Points	M	Numeric - points format
7.5.2	Equal rank indicator	Mc	Secondary rank format
7.5.3	Rank	M	Numeric
7.6	Free text	M	Text
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

EXTENDED START LIST
SYNCHRONISED SWIMMING
TEAMS
FREE ROUTINE FINAL
MARIA LENK AQUATIC CENTRE SAT 20 AUG 2016 START TIME 15:00

Start NOC	Order	Names	Technical Routine Points	Rank
1 GBR - Great Britain		CLARK Katie DAWKINS Katie FEDERICI Olivia KNOBBS Jennifer	LUCASS Victoria RANDALL Asha RANDALL Jenna SKELTON Katie BAKER Yvette	87.2584 6
				Reserve
				World Championships 2007 Free 5th, World Championships 2007 Tech 5th, World Championships 2005 4th, Olympic Games 2004 3rd, Olympic Games 2000 5th
2 JPN - Japan		ADACHI Yumi HAKOYAMA Aika INUI Yukiko ITOYAMA Mayo	KOBAYASHI Chisa MITSUI Risako SAKAI Mariko YOSHIDA Kurumi NAKAMURA Mai	91.7195 5
				Reserve
				World Championships 2007 Free Prelim, World Championships 2007 Tech Prelim, Olympic Games 2000 8th
3 Aus - Australia		AMBERGER Eloise ANDERSON Jenny-Lyn BOMBELL Sarah BURTAEV Olia	DOMROW Tamika HAMMETT Bianca OTTE Tarren REID Samantha OWEN Frankie	94.5496 4
				Reserve
				World Championships 2007 Free Prelim, World Championships 2007 Tech Prelim
4 EGY - Egypt		ABDALAZEM Reem ABDELRAHMAN Shaza ELAFANDI Nour ELGEBALY Dalia	HASSOUNAH Samar KHALLAF Youmna MOHAMED Mai OMAR Mariam DARWISH Aya	77.4395 7
				Reserve
				World Championships 2007 Free 6th, World Championships 2007 Tech 6th, World Championships 2005 5th, Olympic Games 2004 5th, Olympic Games 2000 3rd
...
...
...
...
...	Reserve
8 CHN - People's Republic of China		CHANG Si CHEN Xiaojun HUANG Xuechen JIANG Tingting	JIANG Wenwen LIU Ou LUO Xi WU Yiwen SUN Wenyan	96.5696 2
				Reserve
				World Championships 2007 Free Prelim, World Championships 2007 Tech Prelim, Olympic Games 2000 8th

N59B - Extended Start List (Teams)

Description	Extended start list with additional information on synchronised swimmers in Teams - short free text about the team's career and achievements
Source	OC Press Operations and OC Technology
Sort by	1 - Start order 2 - Function within team (competitors, then reserve) 3 - Family name 4 - Given name
Page break	Break at "Group = NOC code" with repeated output headings and column headings
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	This output is to be produced for the finals only

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	M	Standard FINA event unit (routine name)
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each team	--	
7.1	Start order	M	Numeric
7.2	NOC code	M	Standard IOC NOC code
7.3	NOC	M	Standard IOC NOC name
7.4 (n)	For each synchronised swimmer in team	--	
7.4.1	Family name	M	Text
7.4.2	Given name	M	Text
7.4.4	Reserve indicator	Mc	Code - "R" Leave blank for competitors
7.5	For technical routine	--	Results from technical routine
7.5.1	Points	M	Numeric - points format
7.5.2	Equal rank indicator	Mc	Secondary rank format
7.5.3	Rank	M	Numeric
7.6	Free text	M	Text
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

HISTORY SYNCHRONISED SWIMMING

Origin of Synchronised Swimming

Synchronised swimming grew as a sport from ornamental swimming and theatrical water ballets of the late 19th and early 20th Centuries. In the mid 1920s Canada was the centre of synchronised swimming. The sport spread to the United States in the early 1930s. This sport received popular attention when it was featured in the Esther Williams films of the era. Synchronised swimming has been referred to as water ballet due to its theatrical beginnings and dance-like routines.

Synchronised Swimming Today

Synchronised swimming is practiced in over 80 countries worldwide. In addition to the Olympic Games, synchronised swimming also takes place in World Championships every two years, alongside swimming, diving, water polo and open water swimming. The World Cup was introduced in 1979, and Junior World Championships were first held in 1989. An annual World Trophy, in which marks are awarded only for artistic impression (not for technical merit), was introduced in 2006.

Synchronised Swimming in the Olympic Games

After being an exhibition sport in London in 1948 and Helsinki in 1952, synchronised swimming debuted as an Olympic sport in Los Angeles in 1984. Olympic competition has long been dominated by the United States and Canada, who between them have won every gold and silver medal contested. Russia has emerged as a world power in synchronised swimming, after winning the gold at the 1998 World Championships in the Solo, Duets and Teams events.

Synchronised Swimming in Brazil

Synchronised Swimming in Brazil...

Note:

Information provided by the FINA Press Office. For further information please consult: www.FINA.org

N86A - Facts and Figures - History

Description	Interesting facts about the history of Synchronised Swimming
Source	FINA and OC Competition Management
Sort by	None
Page break	None
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	This is a free text output (see sample as guideline)

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each subtitle	--	
7.1	Subtitle	Mc	Text - if required
7.2	Text	M	Text
8	Note with static text	M	Text
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

FINA - FEDERATION FACTS

SYNCHRONISED SWIMMING

As of 3 AUG 2016

Federation Internationale de Natation (FINA)

Postal address: Avenue de l'Avant - Poste 4
CH - 1005 Lausanne
Switzerland

Telephone: (+41-21) 310 47 10
Fax: (+41-21) 312 66 10
Website: <http://www.fina.org>

FINA Officials	Name	NOC	Since
President	MAGLIONE Julio	Uruguay	2009
Honorary Secretary	BARELLI Paolo	Italy	2009
Honorary Treasurer	PANIANGVAIT Pipat	Thailand	2009
Vice Presidents:	RAMSAMY Sam	South Africa	1996
	NEUBURGER Dale	United States of America	2004
	AL MUSALAM Husain	Kuwait	2010
	GYARFAS Tamas	Hungary	2009
	MILLER Dennis	Fiji	2013
Bureau Members:	CARPENA Fernando	Spain	2013
	CLARKE Errol	Barbados	2013
	DIATHESOPOULOS Dimitris	Greece	2009
	DIOP Mohamed	Senegal	2013
	DUNN Matthew	Australia	2009
	EKUMBO Ben	Kenya	2009
	KRYUKOV Andrey	Kazakhstan	2013
	MARTINEZ Eugenio	Cuba	2009
	MENA Jesus	Mexico	2014
	MOUNTJOY Margo	Canada	2009
	NUNES FILHO Coaracy	Brazil	2009
	RUKARE Donald	Uganda	2014
	SALNIKOV Vladimir	Russian Federation	2013
	SANO Kazuo	Japan	2009
	VAN HEIJNINGEN Erik	Netherlands	2013
	ZHANG Qiuping	People's Republic of China	1996
Executive Director	MARCULESCU Cornel	Switzerland	1990

FINA Media Officer	CAMETTI Camillo
FINA Office: (address as above)	Telephone: + 39 045 577 399 Fax: + 39 045 207 2060 E-Mail: mondonuoto@virgilio.it

Note:

For further information please consult: www.fina.org

N86B - Facts and Figures - FINA - Federation Facts

Description	Interesting data about FINA
Source	FINA
Sort by	None
Page break	None
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	This is a free text output (see sample as guideline)

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	M	Date - in the format defined in the OC Look and Feel standard
7 (n)	For each subtitle	--	
7.1	Subtitle	Mc	Text - if required
7.2	Text	M	Text
8	Note with static text	M	Text
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

QUALIFICATION CRITERIA SYNCHRONISED SWIMMING

A. Events

...

B. Quota

...

C. Athlete Eligibility

...

D. Qualification System

...

E. Confirmation process for quota places

...

F. Reallocation of unused quota places

...

G. Qualification timeline

...

Information to be extracted from the IOC-FINA Qualification Systems document for Rio 2016.

Note:

For further information please consult: www.fina.org

N86C - Facts and Figures - Qualification Criteria

Description	Facts about FINA qualification criteria
Source	FINA
Sort by	None
Page break	None
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	This is a free text output (see sample as guideline)

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each subtitle	--	
7.1	Subtitle	Mc	Text - if required
7.2	Text	M	Text
8	Note with static text	M	Text
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

FACILITY DESCRIPTION SYNCHRONISED SWIMMING

Facility name:	Maria Lenk Aquatic Centre
Location:	Olympic Park
Address:	Barra Zone
History:	The centre was built to host the aquatics competitions of the 2007 Pan American Games. Since that time it has been owned by the city of Rio and has been managed by the Brazilian Olympic Committee.
Distance from:	...
How to get there:	...
Other sports at this venue:	Diving
Construction area:	42,000 square metres. The centre is partially covered and is composed of an Olympic swimming pool, and indoor heating and a tank for diving.
Spectator capacity:	6,500
Generic facilities available at the competition venue:	...
General information:	...
Post Games use:	The venue will be fully integrated into the Olympic Training Centre (OTC) as a centre of excellence for all Aquatics disciplines, as well as being used for regional and international competitions.
Altitude:	...

N86D - Facts and Figures - Facility Description

Description	Interesting facts about the Synchronised Swimming venue facility
Source	OC Press Operations
Sort by	None
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	This is a free text output (see sample as guideline)

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each subtitle	--	
7.1	Subtitle	Mc	Text - if required
7.2	Text	M	Text
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

MEDIA INFORMATION SYNCHRONISED SWIMMING

Facilities

There are approximately three hundred and fifty tabled positions in the media news stands. The mixed zone for swimmers and journalists to meet is adjacent to the pool deck. Special accreditation is required for admission to this area.

A venue sub-centre and formal interview room are located in a temporary structure 50 meters from the venue.

Interviews

Journalists may meet divers in the mixed zone as they exit the competition area. Formal interviews will be held at least after the medals are awarded and possibly more often in co-operation with specific divers after each competition session.

Photographer positions

Photographers may shoot from designated positions listed in the Olympic Summer Games Media Guide. In addition, photographers may stop briefly to take pictures from any public area so long as they are not blocking the view of any spectator. Special positions may be arranged in co-operation with the venue press chief. FLASH PHOTOGRAPHY IS NOT PERMITTED UNDER ANY CIRCUMSTANCES.

Sub-Centre

A full-service sub-centre supporting journalists covering swimming, diving, synchronized swimming, and water polo is available. The sub-centre is supplied with complete results and information services, television monitors, working positions, telephones and food service. A total of three hundred working positions are offered, with ninety charge-a-call telephones available. The sub-centre telephone number is (801) 123-4567. The sub-centre fax number is (801) 456-7890.

Hours of the sub-centre are 9 a.m. to 6 p.m. daily from 21 July through to 13 September.

Transportation to the sub-centre will be provided according to the schedule in the Media Guide.

Venue Press Manager

The venue press chief is David Smith, assisted by Alan Moore (finish area), Mark Hughes (information services), Chris Bates (photographers) and Peter Jones (sub-centre). Please call (801) 234-5678 to reach the sub-centre Help Desk.

FINA Press Contact

The offices of FINA Press Commission are located to the rear of the building.

N86E - Facts and Figures - Media Information

Description	Useful information for the media
Source	OC Press Operations
Sort by	None
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	This is a free text output (see sample as guideline)

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each subtitle	--	
7.1	Subtitle	Mc	Text - if required
7.2	Text	M	Text
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	--	NOT APPLICABLE
10.2	Description of abbreviation	--	NOT APPLICABLE
11	Free text	Ma	Text

BIRTHDAYS DURING THE GAMES

SYNCHRONISED SWIMMING

Date	Name	NOC Code	Gender	Year of Birth
FRI 5 AUG	CRESPI JAUME Margalida	ESP	F	1990
TUES 9 AUG	PLATANIOTI Evangelia	GRE	F	1994
SAT 13 AUG	ANDERSON Jenny-Lyn	AUS	F	1992
THU 18 AUG	SOLOMOU Despoina	GRE	F	1990
SAT 20 AUG	DAWKINS Katie	GBR	F	1988
MON 22 AUG	DIOSDADO GARCIA Nuria	MEX	F	1990

Legend:

F	Female
---	--------

N86F - Facts and Figures - Birthdays during the Games

Description	List of swimmers who celebrate a birthday during the Games
Source	OC Technology
Sort by	1 - Date 2 - Family name 3 - Given name
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	Use the following description for abbreviations which appear in the output: F - Female To be displayed at the bottom of the last page.
IRM rules	None
Comments	The data for this output is generated by the OC Technology system. Each date should be separated by a blank line.

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7 (n)	For each date a swimmer celebrates a birthday during the Games	--	
7.1	Date	M	Date - in the format defined in the OC Look and Feel standard
7.2 (n)	For each swimmer	--	
7.2.1	Family name	M	Text
7.2.2	Given name	M	Text
7.2.3	NOC code	M	Standard IOC NOC code
7.2.4	Gender	--	Code - "F"
7.2.5	Year of birth	M	Numeric
8	Note with static text	--	NOT APPLICABLE
9 (n)	Note for each predefined text	--	
9.1	Predefined text	--	NOT APPLICABLE
10 (n)	Legend	--	
10.1	Abbreviation	Mc	Code
10.2	Description of abbreviation	Mc	Text
11	Free text	Ma	Text

FLASH QUOTES
SYNCHRONISED SWIMMING
TEAMS
FINAL

News Item: 159323

ISHCHENKO Natalia (RUS) - Gold medallist

On the crowd support:

"We never get crowds like this at home. The public here supports any team, no matter what country they are from. It's truly amazing."

On their routine:

"Our programme is very complicated. There are seven very difficult supports in our routine, nobody else does so many."

On their preparation before the start:

"Our coach (Tatiana POKROVSKAYA) talks us through each step just before the start. There is no messing about, concentrate on the competition first, laugh later."

DAVYDOVA Anastasia (RUS) - Gold medallist

On how she is feeling:

"I am very happy to be back after taking time out. I am very happy that we managed to get the result with the girls and that we carried on the tradition of synchronised swimming, winning four Olympic games in a row."

"This was the hardest medal for me to win and the happiest. I finish my career on a peak, five golds is a record."

On getting a coaching job abroad:

"I don't see myself coaching abroad, only in Russia. I already have pupils lined up."

On why Russia is so successful in synchronised swimming:

"We train children from three years of age at school. By 15 they are already ahead and competing."

PATSKEVICH Alexandra (RUS) - Gold medallist

On the lifts and acrobatics:

"I am really scared of doing gymnastics on the floor, I really admire our Russian gymnasts but I am a water girl."

On the theme of the routine:

"The music was chosen by our coach (POKROVSKAYA) and the idea was to come up with something completely new. The theme was a lost world like a big spiders net, we wanted people to get the goose bumps."

Issued by Olympic News Service
 Time: 18:07
 Date: 20 AUG 2016

N87A - Flash Quotes

Description	Text of short (flash) interviews
Source	OC Press Operations
Sort by	None
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	Mc	Standard FINA event name - if needed
4	Phase & event unit (H4)	Ma	Standard FINA phase and/or event unit name - if applicable
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	News item	M	Numeric - automatically generated sequentially across all sports
8 (n)	For each interview	--	
8.1	Subtitle	Ma	Text
8.2	Subheading	M	Text - family name, given name, NOC code, function
8.3	Interview text	M	Text
9	Issued by	M	Text
10	Time	M	Time - in the format defined in the OC Look and Feel standard
11	Date	M	Date - in the format defined in the OC Look and Feel standard
12	Note with static text	--	NOT APPLICABLE
13 (n)	Note for each predefined text	--	
13.1	Predefined text	--	NOT APPLICABLE
14 (n)	Legend	--	
14.1	Abbreviation	--	NOT APPLICABLE
14.2	Description of abbreviation	--	NOT APPLICABLE
15	Free text	Ma	Text

QUOTES OF THE DAY

News Item: 117

A selection of the best quotes from the Rio 2016 Games on Tuesday 16 August 2016

"You can meet a champion on every corner."

Givenname FAMILYNAME (NOC) on the sights in the Olympic Village

"Of course, it is an amazing feeling to represent your country and I hope there will be many more occasions to come, because I really love the sound of our national anthem."

Gold medallist Givenname FAMILYNAME (NOC) on her latest victory

"There are a lot of countries here. I don't even know where half of them are on the map."

The diversity of the Olympic Games amazes Givenname FAMILYNAME (NOC)

"It's our lucky talisman. In 2010 we won the World Championships wearing these bandanas. Have we washed them since? Yes."

Red bandanas with white palm tree motifs are more than a fashion statement for Givenname FAMILYNAME (NOC) and his partner Givenname FAMILYNAME (NOC)

"I did not yet have this colour. I only had three golds and five silvers, so my collection is complete now."

Givenname FAMILYNAME (NOC) completed the set by taking bronze at these Games

"I did not concentrate on my opponent. I only concentrated on my coach."

Givenname FAMILYNAME (NOC) admits taking his eye off opponent Givenname FAMILYNAME (NOC) and this may have been one reason that he lost

"I was tapped on the leg and then I felt myself landing on my shoulder. I cannot really remember what happened. My heart is broken into a thousand pieces."

Givenname FAMILYNAME (NOC) tells of his despair after the collision with Givenname FAMILYNAME (NOC)

Issued by Olympic News Service
Time: 23:10
Date: 16 AUG 2016

N87B - Quotes of the Day

Description	A selection of the best quotes of each day of the Games
Source	OC Press Operations
Sort by	None
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	--	NOT APPLICABLE
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	News item	M	Numeric - automatically generated sequentially across all sports
8	Subtitle	M	Text
9 (n)	For each quote	--	
9.1	Interview text	M	Text
9.2	Information about interviewed person	M	Text
10	Issued by	M	Text
11	Time	M	Time - in the format defined in the OC Look and Feel standard
12	Date	M	Date - in the format defined in the OC Look and Feel standard
13	Note with static text	--	NOT APPLICABLE
14 (n)	Note for each predefined text	--	
14.1	Predefined text	--	NOT APPLICABLE
15 (n)	Legend	--	
15.1	Abbreviation	--	NOT APPLICABLE
15.2	Description of abbreviation	--	NOT APPLICABLE
16	Free text	Ma	Text

PRESS CONFERENCE HIGHLIGHTS SYNCHRONISED SWIMMING DUETS FINAL

News Item: 119

KOROLEVA Mariya (USA) - Synchronised duet swimmer

On how being a college athlete helps prepare her for life at the Olympic Games:

"Being a collegiate athlete, you learn so much in general, so many great things like time management, what it's like to be on a collegiate team. There's just a great spirit, a great camaraderie being in a collegiate sport and carrying that over to the national team. You build that sense of being a US athlete and not just representing your school or club. You're representing the whole country."

On how she and Mary KILLMAN are progressing after only a year as a duet:

"We've definitely accomplished a lot in that year. We've written two new programmes. We've competed at many national competitions, and even though we're a new duet, we're at that level where we can be competitive with other duets who have been together for years and years."

On Russian dominance in synchronised swimming:

"They have built a programme over there in Russia and it's going to be tough. If you look at their routines, they're almost perfect. Their duet looks like one person in two. We're all trying to break into that but it's tough. It's not going to happen in one or two years. It's going to take time but as of right now I think they've got a very strong grasp on that gold medal."

KILLMAN Mary (USA) - Synchronised duet swimmer

On whether she and Mariya KOROLEVA have been overawed by the experience of their first Olympic Games:

"We definitely have to take in everything we're doing; you have to take in the Olympics, take in the village. Lucky for us, after we compete we're going to be here for another few days, four or five days, and we're holding that as when we're really going to experience everything. Right now we're here for a competition."

On why her mother encouraged her to take up swimming:

"My mum almost drowned when she was eight and she decided that no child of hers was ever going to have the problem of possible drowning. Immediately after I was born she started putting me in the swim classes where the babies learn to swim, and I just fell in love with the water."

Issued by: Olympic News Service
Time: 18:44
Date: 17 AUG 2016

N88 - Press Conference Highlights

Description	Text of significant questions and answers from the press conference edited by Press Operations
Source	OC Press Operations
Sort by	None
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	Mc	Standard FINA event name - if needed
4	Phase & event unit (H4)	Ma	Standard FINA phase and/or event unit - if applicable
5	Venue - date - start time - end time (H5)	--	NOT APPLICABLE
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	News item	M	Numeric - automatically generated sequentially across all sports
8 (n)	For each interview	--	
8.1	Subtitle	Ma	Text
8.2	Subheading	M	Text - family name, given name, NOC code, function
8.3	Interview text	M	Text
9	Issued by	M	Text
10	Time	M	Time - in the format defined in the OC Look and Feel standard
11	Date	M	Date - in the format defined in the OC Look and Feel standard
12	Note with static text	--	NOT APPLICABLE
13 (n)	Note for each predefined text	--	
13.1	Predefined text	--	NOT APPLICABLE
14 (n)	Legend	--	
14.1	Abbreviation	--	NOT APPLICABLE
14.2	Description of abbreviation	--	NOT APPLICABLE
15	Free text	Ma	Text

SPORT PREVIEW SYNCHRONISED SWIMMING

News Item: 1

Russian champions favourites for Synchronised Swimming Gold

- After dominating Synchronised Swimming for the past decade, reigning Olympic and world champions Russia are chasing double Gold at the Rio 2016 Olympic Games.
- Known for their superior technique and timing, the Russians have come to expect near-perfect technical scores and were rewarded with Gold in the Teams event at the last two Olympic Games, and the last five world championships.
- Spain are expected to challenge the Russians hardest, led by 31-year-old veteran Gemma MENGUAL. Spain are the European champions and hope to claim their first Synchronised Swimming Olympic medal.
- China have emerged as a threat in the pool since they hired legendary Japanese coach Masayo IMURA in 2006. Despite having never finished higher than sixth in an Olympic Games, China claimed fourth in both the Teams and Duets events at the 2015 world championships.
- Twin sisters JIANG Tingting (CHN) and JIANG Wenwen (CHN) combine in Duets, and want to win an Olympic medal after finishing second to Spain in the Rio 2016 Qualifying Tournament.
- The United States, once a force to be reckoned with in this sport, will want to improve on a disappointing fifth-place finish in the Teams event at the 2015 world championships but the 2015 Pan American champions are short on Olympic Games experience.
- The Synchronised Swimming competition begins on Sunday, 5 August with the Duets technical routine.

Issued by: Olympic News Service
Time: 16:30
Date: 2 AUG 2016

**DAILY PREVIEW
SYNCHRONISED SWIMMING
DUETS
TECHNICAL ROUTINE
MON 15 AUG**

News Item: 14

Duets: Russian Federation begin quest for double Gold

- Russia will look to stake their claim for Gold on the opening day of Synchronised Swimming at the Olympic Aquatics Stadium on Monday.
- Athletes from 24 countries will perform their technical routine - the first of two routines in the preliminary Duets competition. The combined score will decide the 12 teams for Tuesday's final.

FAVOURITE

- Defending Olympic and world champions Anastasia ERMAKOVA (RUS) and Anastasia DAVYDOVA (RUS) are strong favourites for the event and are expected to deliver a near-perfect technical routine.
- The duo have not performed in international competition since their Gold at the Melbourne 2007 World Championships and will use Rio 2016 to showcase their new routines

CHALLENGERS

- Spanish veteran Gemma MENGUAL is paired with Andrea FUENTES (ESP) after the retirement of long-time partner Paola TIRADOS (ESP) following Melbourne 2007. The new duo are sure to challenge Russia after picking up Gold at the Rio 2016 qualifying tournament.
- Identical twins JIANG Tingting (CHN) and JIANG Wenwen (CHN) are reigning Asian champions and finished second to Spain in the Rio 2016 qualifying tournament.
- Japan won Duets silver at the last two Olympic Games, but that winning tandem of Miya TACHIBANA and Miho TAKEDA is now in retirement. Japan's new pairing of Saho HARADA and Emiko SUZUKI claimed Bronze at the last two world championships.

ALSO...

- Japan are the only country to have won a medal in every Olympic Synchronised Swimming competition - but have never emerged with the Gold.
- Greece's Despoina SOLOMOU celebrates her 18th birthday on Monday, August 18.

Issued by: Olympic News Service
 Time: 19:30
 Date: 14 AUG 2016

**DAILY REVIEW
SYNCHRONISED SWIMMING
TEAMS
TECHNICAL ROUTINE
FRI 19 AUG**

News Item: 17

Teams: Russian Federation look set to rule

- Russia's decade of domination in the Synchronised Swimming Teams event looks set to continue as they took a decisive lead after the technical routine at the Olympic Aquatics Stadium on Thursday.
- Chasing their third consecutive Olympic Gold in this discipline, Russia got off to the best possible start with a routine that displayed the power and precision that has come to be expected of the world champion team. Their score of 99.0000 left them 1.3000 points clear of their nearest rivals, Spain, heading into Friday's free routine.
- Spain, who won silver in the Duets on Tuesday, are in a position to claim their second Olympic Synchronised Swimming medal after finishing second with a score of 97.7020.
- A spectacular opening passage of legwork from China was backed up by an all-round graceful performance. They were rewarded with a score of 97.3333, putting them in third place.
- Japan, Silver-medallists at the last two Olympic Games, are once again locked in a tussle with China for a minor medal.
- The USA and Canada finished locked in equal fifth on 95.1400. Both teams will have to erase some technical flaws if they are to challenge for a medal.

Issued by: Olympic News Service
Time: 17:30
Date: 18 AUG 2016

**DAILY REVIEW
SYNCHRONISED SWIMMING
TEAMS
FREE ROUTINE FINAL
SAT 20 AUG**

News Item: 17

Teams: Russian Federation takes gold, as expected

- Russia scored a perfect 100 points to make it two from two as they claimed Gold in the Synchronised Swimming Teams event at the Olympic Aquatics Stadium on Saturday.
- Despite starting the day with a convincing 2.6500 lead over second-placed Spain, Russia performed with the mechanical precision and raw power for which they are renowned. Their throws, lifts and legwork were beyond the physical capabilities of any other team and they carried them out with perfect synchronisation.
- Spain claimed another Silver to add to that won by Gemma MENGUAL (ESP) and Andrea FUENTES (ESP) in the Duets on Tuesday. While never challenging Russia, Spain's African-inspired free routine delivered both grace and strength and allowed them to hold off China's challenge. Their score of 98.6333 gave them a combined score of 196.3333.
- Spurred on by the fourth-place finish of duet JIANG Tingting (CHN) and JIANG Wenwen (CHN), China came out firing in the Free Routine with a backflip entry and a massive throw in the opening passage. A number of powerful oriental-inspired moves combined with graceful swimming were rewarded with 97.4000. Their total of 194.6605 won the Bronze - China's first Olympic Synchronised Swimming medal.
- Bronze medallists in Duets, Japan performed a routine highlighted by fast-paced legwork and smooth transitions. But their day ended on a sour note when Hiromi KOBAYASHI (JPN) had to be helped from the water after suffering breathing difficulties at the end of the routine. Japan's score of 95.4000 left them in fourth before they were penalised two points for deliberate use of the bottom of the pool. They were relegated to equal fifth position with a final total of 189.5430.
- Canada and the USA began the day on equal points but Canada's Free Routine was more energetic from the outset. Japan's penalty elevated Canada to fourth position, ahead of the USA team, who suffered from a number of formation errors. Their equal fifth-place matched their worst-ever finish in international competition.

Issued by: Olympic News Service
 Time: 17:30
 Date: 20 AUG 2016

SPORT REVIEW

SYNCHRONISED SWIMMING

News Item: 23

As expected, Russia and Spain dominate in Rio 2016 Synchronised Swimming

- Duets medals: Russia for Gold, Spain for Silver and Japan for Bronze
- Teams medals: Russia for Gold, Spain for Silver and China for Bronze
- Russia scored a perfect 100 points to make it two from two as they claimed Gold in the Synchronised Swimming Teams event at the Olympic Aquatics Stadium on Friday.
- They won Gold in the Duets and Teams events for the third Olympic Games in a row, underscoring their reputation as the world's best "synchronettes".
- Spain claimed another Silver to add to that won by Gemma MENGUAL (ESP) and Andrea FUENTES (ESP) in the Duets on Tuesday. While never challenging Russia, Spain's African-inspired free routine delivered both grace and strength and allowed them to hold off China's challenge. Their score of 98.6333 gave them a combined score of 196.333.
- Spurred on by the fourth-place finish of duet JIANG Tingting (CHN) and JIANG Wenwen (CHN), China came out firing in the Free Routine with a backflip entry and a massive throw in the opening passage. A number of powerful oriental-inspired moves combined with graceful swimming were rewarded with 97.4050. Their total of 194.6650 won the Bronze - China's first Olympic Synchronised Swimming medal.
- Bronze medallists in Duets, Japan performed a routine highlighted by fast-paced legwork and smooth transitions. But their day ended on a sour note when Hiromi KOBAYASHI (JPN) had to be helped from the water after suffering breathing difficulties at the end of the routine. Japan's score of 95.400 left them in fourth before they were penalised two points for deliberate use of the bottom of the pool. They were relegated to equal fifth position with a final total of 189.5440.
- Canada and the USA began the day on equal points but Canada's Free Routine was more energetic from the outset. Japan's penalty elevated Canada to fourth position, ahead of the USA team, who suffered from a number of formation errors. Their equal fifth-place matched their worst-ever finish in international competition.

Issued by: Olympic News Service
 Time: 19:30
 Date: 20 AUG 2016

N89 - Preview / Review

Description	Short sport and/or daily preview/review
Source	OC Press Operations
Sort by	None
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	The following is a list of outputs which are traditionally provided for the Olympic Games: Sport Preview Daily Preview Daily Review Sport Review

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	Ma	Standard FINA event name (mandatory for daily preview/review) - if applicable
4	Phase & event unit (H4)	Ma	Standard FINA phase and/or event unit - if applicable
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	Mc	Date - in the format defined in the OC Look and Feel standard (Used only for Daily Preview/Review)
7	News item	M	Numeric - automatically generated sequentially across all sports
8 (n)	For each section	--	
8.1	Subtitle	Mc	Text - if needed
8.2	Free text	M	Text - see sample as guideline
9	Issued by	M	Text
10	Time	M	Time - in the format defined in the OC Look and Feel standard
11	Date	M	Date - in the format defined in the OC Look and Feel standard
12	Note with static text	--	NOT APPLICABLE
13 (n)	Note for each predefined text	--	
13.1	Predefined text	--	NOT APPLICABLE
14 (n)	Legend	--	
14.1	Abbreviation	--	NOT APPLICABLE
14.2	Description of abbreviation	--	NOT APPLICABLE
15	Free text	Ma	Text

MEDIA COMMUNICATION

News Item: 66

Press Conference for Russian team - SAT 20 Aug at 17:30

The Russian (RUS) team officials for Synchronised Swimming will hold a press conference in the press conference room at the Olympic Aquatics Stadium on Sat 20 August at 17:30.

Issued by: Olympic News Service
Time: 16:30
Date: 20 AUG 2016

Note:

For more details contact the ONS information desk.

N90A - Media Communication

Description	Issued to inform the media of any significant information
Source	OC Press Operations
Sort by	None
Page break	None
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	Ma	Text - only if applicable
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	News item	M	Numeric - automatically generated sequentially across all sports
8	Subtitle	M	Text
9	Text	M	Text
10	Issued by	M	Text
11	Time	M	Time - in the format defined in the OC Look and Feel standard
12	Date	M	Date - in the format defined in the OC Look and Feel standard
13	Note with static text	M	Text
14 (n)	Note for each predefined text	--	
14.1	Predefined text	--	NOT APPLICABLE
15 (n)	Legend	--	
15.1	Abbreviation	--	NOT APPLICABLE
15.2	Description of abbreviation	--	NOT APPLICABLE
16	Free text	Ma	Text

NEWS ARTICLE

News Item: 96

DAVYDOVA (RUS) and ERMAKOVA (RUS) win record fifth Gold

Anastasia DAVYDOVA and Anastasia ERMAKOVA (RUS) won their fifth career Gold medal after Russia claimed the Gold in the Teams Free Routine Final in Synchronised Swimming at the Rio 2016 Olympic Games.

It also was a record eighth Gold medal for Russian Olympic Synchronised Swimming, and they have overtaken the USA as the most successful NOC in the competition.

Issued by: Olympic News Service
Time: 14:30
Date: 20 AUG 2016

Note:

For more details contact the Media Liaison Officer.

NEWS ARTICLE

News Item: 106

Synchronised Swimming by the numbers

- 197.100 The most points scored in the Duets event in London 2012 - Russian Federation
- 197.030 The most points scored in the Teams event in London 2012 - Russian Federation
- 104 Total number of entries in Synchronised Swimming events at these Games
- 24 Total number of NOCs with entries in Synchronised Swimming events at these Games
- 16 The number of NOCs that have only Duets entered in the competition at the Olympic Games
- 15 The number of judges for each Synchronised Swimming event at the Rio 2016 Olympic Games
- 13 The number of synchronised swimmers that have won two or more Gold medals in the Olympic Games
- 10 Highest possible score from a judge
- 9 The number of swimmers on a Team (one reserve)
- 8 The number of Synchronised Swimming medals won by the Russian Federation in Olympic Games - all Gold
- 7 The number of NOCs that have won Synchronised Swimming medals at the Olympic Games: RUS, USA, CAN, JPN, ESP, CHN, FRA
- 6 The number of Olympic Games that have included the Teams event: Atlanta, Sydney, Athens, Beijing, London, Rio
- 5 The number of required elements in a Technical Routine (both Duets and Teams)
- 4 The number of figure categories in the FINA Handbook
- 3.5 The highest degree of difficulty in the list of figures in the FINA Handbook
- 3 The number of NOCs that have won Synchronised Swimming Gold medals in the Olympic Games: RUS (8), USA (5), CAN (3)
- 2 The number of events in the Synchronised Swimming competition at Olympic Games
- 1 The number of times since Atlanta (1996) that the Russian Federation has not won the Gold medal in the Teams event (USA won the Gold in Atlanta)
- 0 The number of points for a failed routine

Issued by: Olympic News Service
 Time: 19:30
 Date: 3 AUG 2016

Note:

For more details contact the Media Liaison Officer.

N90B - News Article

Description	General information considered by ONS to be newsworthy
Source	OC Press Operations
Sort by	None
Page break	None
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	There are two samples: 1. Standard News Article 2. Synchronised Swimming by the numbers

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	Ma	Text - only if applicable
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	News item	M	Numeric - automatically generated sequentially across all sports
8	Subtitle	M	Text
9	Text	M	Text
10	Issued by	M	Text
11	Time	M	Time - in the format defined in the OC Look and Feel standard
12	Date	M	Date - in the format defined in the OC Look and Feel standard
13	Note with static text	M	Text
14 (n)	Note for each predefined text	--	
14.1	Predefined text	--	NOT APPLICABLE
15 (n)	Legend	--	
15.1	Abbreviation	--	NOT APPLICABLE
15.2	Description of abbreviation	--	NOT APPLICABLE
16	Free text	Ma	Text

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IOC NEWS

News Item: 168

Synchronised Swimming: IOC disqualifies FAMILYNAME Givenname (NOC) for doping violation

The International Olympic Committee (IOC) on Monday announced that it has disqualified FAMILYNAME Givenname (NOC) from the Synchronised Swimming Teams event of the Rio 2016 Olympic Games. The team will be allowed to compete with eight swimmers (no reserve).

Before her participation in the event on 10 August, FAMILYNAME, 23, provided a urine sample that tested positive for the prohibited substance 11-nor-delta-9-tetrahydrocannabinol-9-carboxylic acid.

The IOC Disciplinary Commission, composed for the case of Ms Givenname FAMILYNAME (Chairman), Ms Givenname FAMILYNAME and Ms Givenname FAMILYNAME, decided:

- I. The athlete, Ms Givenname FAMILYNAME, NOC name, Synchronised Swimming:
 - (i) is disqualified from the Teams event of the Rio 2016 Olympic Games;
 - (ii) shall not be eligible for her diploma in the above-mentioned event; and
 - (iii) shall have her Olympic identity and accreditation card cancelled and withdrawn immediately.
- II. FINA is requested to modify the start list of the above-mentioned event accordingly and to consider any further action within its own competence.
- III. The NOC of the member country is ordered to return to the IOC, as soon as possible, the accreditation card of the athlete in relation to the above-mentioned event.
- IV. The decision shall enter into force immediately.

Under the IOC Anti-Doping Rules applicable to the Rio 2016 Olympic Games, testing takes place under the IOC's auspices from the opening of the Olympic Village to the Closing Ceremony. Within that period, the IOC systematically performs tests before and after events. After each event, the IOC systematically carries out tests on the top five finishers plus two at random. The IOC also performs out-of-competition unannounced tests. Over the course of the Rio 2016 Olympic Games, the IOC is expected to carry out some 5,000 tests - 3,800 urine and 1,200 blood. For more information, please consult the IOC factsheet on anti-doping.

Issued by: Olympic News Service
 Time: 19:30
 Date: 20 AUG 2016

Note:

For more information, please contact the IOC Media Relations Team:
 Tel: +55 3020124387 e-mail: pressoffice@olympic.org, or visit the web site at www.olympic.org.

N90C - IOC News

Description	Used by ONS to publish statements made by the IOC
Source	IOC
Sort by	None
Page break	None
Notes	Note with static text: See sample Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	None

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	--	NOT APPLICABLE
3	Event/Gender (H3)	--	NOT APPLICABLE
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	--	NOT APPLICABLE
5.2	Event date (H5.2)	--	NOT APPLICABLE
5.3	Event start time (H5.3)	--	NOT APPLICABLE
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	News item	M	Numeric - automatically generated sequentially across all sports
8	Subtitle	M	Text
9	Text	M	Text
10	Issued by	M	Text
11	Time	M	Time - in the format defined in the OC Look and Feel standard
12	Date	M	Date - in the format defined in the OC Look and Feel standard
13	Note with static text	M	Text
14 (n)	Note for each predefined text	--	
14.1	Predefined text	--	NOT APPLICABLE
15 (n)	Legend	--	
15.1	Abbreviation	--	NOT APPLICABLE
15.2	Description of abbreviation	--	NOT APPLICABLE
16	Free text	Ma	Text

MEDAL PRESENTERS SYNCHRONISED SWIMMING TEAMS

OLYMPIC AQUATICS STADIUM SAT 20 AUG 2016 Start Time 15:00

News Item: 566

Presenter	Ms Rania Amr Mostaza ELWANI, (EGY) - IOC member from Egypt <i>short text about Ms Rania Amr Mostaza ELWANI from the IOC Brochure about IOC Members</i>
Accompanied by	Mr Julio MAGLIONE, (URU), President of FINA <i>short text about Julio MAGLIONE from the FINA Brochure</i>

N91B - Medal Presenters

Description	List of the medal presenters and the persons accompanying them
Source	IOC and FINA
Sort by	1 - None
Page break	None
Notes	Note with static text: None Note with predefined text: None Free text: See Appendix C - Rules for Data Formats and Presentation
Legend	None
IRM rules	None
Comments	Short text about each person should be provided

Level	Data Item	M/D	Comments
1	Output title (H1)	M	Text
2	Sport discipline (H2)	M	Text
3	Event/Gender (H3)	M	Standard FINA event name
4	Phase & event unit (H4)	--	NOT APPLICABLE
5	Venue - date - start time - end time (H5)	--	
5.1	Venue name (H5.1)	M	Text
5.2	Event date (H5.2)	M	Date - in the format defined in the OC Look and Feel standard
5.3	Event start time (H5.3)	M	Time - in the format defined in the OC Look and Feel standard
5.4	Event end time (H5.4)	--	NOT APPLICABLE
6	As of date (H6)	--	NOT APPLICABLE
7	News item	M	Numeric - automatically generated sequentially across all sports
8 (n)	For each medal	--	
8.1	Medal type	Mc	Text. Show only if presenters of each medal are different.
8.2 (n)	For each presenter	--	
8.2.1	Title	M	Text
8.2.2	Given name	M	Text
8.2.3	Family name	M	Text
8.2.4	NOC code	M	Standard IOC NOC code
8.2.5	Function	M	Text
8.2.6	Short text about the presenter	M	Text
8.3 (n)	For each accompanying person	--	
8.3.1	Title	M	Text
8.3.2	Given name	M	Text
8.3.3	Family name	M	Text
8.3.4	NOC code	M	Standard IOC NOC code
8.3.5	Function	M	Text
8.3.6	Short text about the accompanying person	M	Text
9	Note with static text	--	NOT APPLICABLE
10 (n)	Note for each predefined text	--	
10.1	Predefined text	--	NOT APPLICABLE
11 (n)	Legend	--	
11.1	Abbreviation	--	NOT APPLICABLE
11.2	Description of abbreviation	--	NOT APPLICABLE
12	Free text	Ma	Text

Section 2 - Distribution Rules

1 Introduction

This section explains what Synchronised Swimming information is required, the function producing the outputs and when the OC should supply it to the different users or user groups according to the ORIS standards. The information is presented in tabular format to allow a well structured overview of affected outputs, the appropriate work flow and the production time.

This section is divided into three chapters:

- "Event Related Requirements with Predefined Production Time" (chapter 2) gives a detailed description of events processes for outputs preparation, production, checking/approval, and final distribution rules of printed outputs and INFO. The chapter is organised in such a way that the requirements of each user or user group are listed separately and grouped chronologically by the time condition that triggers production and/or delivery.
- "Other Outputs" (chapter 2.2) describes the process for preparation and production of all outputs that are identical for all events (Schedule, Entries, Background Information, etc.) together with those outputs (event related and non-event related) that could be produced at any time before, during or after competition. It also includes the final distribution rules for both printed outputs and INFO grouped in chronological order.
- "Distribution Rules and availability of all outputs grouped by ORIS output code" (chapter 4) gives an overview of all outputs produced for Synchronised Swimming. The outputs are sorted by output code and listed together with their production time and distribution rules. The table following describes the time abbreviations used to define the availability of the outputs. All delivery times are understood to imply that distribution will occur "no later than" the defined time, unless otherwise stated (e.g. protest times).

It is the responsibility of FINA and the OC Competition Management to carry out data and output verification processes efficiently.

Installing adequate equipment at appropriate locations and providing sufficient well trained people to manage the technology and distribution processes are key factors to meet the requirements of output delivery within the defined time frame.

The main producers of outputs are:

- IDS - Information Diffusion System (e.g. provisional entries, scheduling, etc.)
- ONS - Olympic News Service (e.g. production of new articles, press conference highlights, etc.)
- OVR - On Venue Results system (e.g. results and timing feeds)
- VRM - Venue Results Manager (creation of other outputs, e.g. competition officials, IF schedules, course maps updated during Games, etc.)

The creation of outputs may be carried out by one or a combination of the producers listed above.

Printed outputs may be delivered to clients by several different means, for example:

- Display on Bulletin Board (media area, athletes' area, Olympic Village, etc.)
- Personal delivery to individual clients (Technical Delegate, FINA office, etc.)
- Place in pigeonholes (Venue Press Centre, Competition Management, Sport Information Desk, etc.)
- Single copy delivery (Sport Presentation, Competition Management, etc.)

It is the responsibility of OC Technology, in collaboration with each client, to determine the number of copies to be delivered to each distribution point. Once competition has started, the initial distribution requirements should be adjusted to optimise the number of copies required at every distribution point, and at different times of day and stages of the competition. OC Technology should remain flexible to ensure that the number of copies supplied adequately meets (but does not exceed) demand. It is

essential that sufficient well trained personnel, with the appropriate accreditation to access all distribution points, are available to ensure consistent delivery within the defined time frame, and monitor the actual demand at each distribution point.

If a new version of a previously issued output is produced for any reason (e.g. a revised output) the existing version in INFO must always be replaced with the new version. In this way the latest version of each output will be maintained in INFO even though there is no new distribution time defined in this section.

All outputs to be included in the Results Book will be the last version produced, even if stamped "REVISED".

2 Event Related Requirements with Predefined Production Time

This chapter describes the process of production and delivery for all outputs generated during the lifecycle of an event either by On Venue Results system (OVR), or by any other function such as Olympic News Service (ONS), or OC Competition Management with the exception of those event related outputs that do not have a defined production time and which are listed in the chapter "Other Outputs".

The process is described in tabular format, in which each step is described in a row listing the deliverable, with columns that define a time reference (When), the user or user group (Who) responsible for delivering which output (What) and for/to whom (Whom). Processes and outputs are listed in chronological order, covering the period starting with preparation for the draw, followed by the draw itself with start lists production and their distribution, previews, production and distribution of outputs during the event, up to the completion of the event with flash quotes, reviews, medal outputs, etc. Specifications include both "C" and "N" type outputs that are produced during the period described above.

After the table describing the process, there is another table that sets out the distribution rules for each of the outputs previously described, with instructions to which user or user group and at which locations each of these outputs should be distributed. Those outputs, which only need to be published in INFO are clearly indicated.

When the competition formats of different events have different processes (even in details), both sets of tables are prepared for each event (or group of events) **that have a unique format**.

The **unique format** means that ONLY events sharing absolutely identical procedures from beginning to end, and producing identical outputs, will be listed together.

2.1 Pre-competition Activities (for Both Events)

2.1.1 Process

Time Reference (When)	From (Who)	Deliverable (What)	To-For (Whom)	Distribution Availability Code
Presenters at Victory Ceremonies				
No later than ten (10) days before the first day of competition	IOC, FINA	List of potential presenters and persons accompanying them	ONS, OC Technology	--
Technical Meeting and Draw (for Duets and Teams)				
One (1) hour before the Technical Meeting and draw	OVR	Entry List by NOC (C32A) {for final verification}	INFO, Print	1HBTM
	OVR	Entry List by Event - Duets (C32C1) {for final verification}	INFO, Print	1HBTM
	OVR	Entry List by Event - Teams (C32C2) {for final verification}	INFO, Print	1HBTM
After verification	TLCs	*If any corrections Entry List by NOC (C32A) {verified}	OVR	--
	TLCs	*If any corrections Entry List by Event - Duets (C32C1) {verified}	OVR	--
	TLCs	*If any corrections Entry List by Event - Teams (C32C2) {verified}	OVR	--
When the draws are completed (Teams and Duets)	TSSC	Results of the draws	CM, OVR	--
Thirty (30) minutes after the Technical Meeting	OVR	Start List - Duets - Free Routine (C51B) {for the preliminary}	INFO, Print	30MATM
	OVR	Start List - Duets - Technical Routine (C51A) {without results of the free routine preliminary}	INFO	30MATM
	OVR	Start List - Teams - Technical Routine (C51D)	INFO, Print	30MATM
	ONS	*For all routines: Information on Routines (N48)	INFO, Print	30MATM
After the draw	CM, FINA	Score sheets and judges papers	Referee	--

Legend:

CM	Competition Manager
FINA	Fédération Internationale de Natation
INFO	INFO System
IOC	International Olympic Committee
OC	Organising Committee
ONS	Olympic News Service
OVR	On Venue Results System
Print	Print Distribution
TLC	Team leader and/or Coach
TSSC	Technical Synchronised Swimming Committee

2.1.2 Distribution

Output		Venue								Main Press Centre (MPC)	Other Sites	INFO				
		Press		Sport												
Code	Name	Press Stands	Commentators	Press Centre Work Room	FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format

Technical Meeting and Draw (for Duets and Teams)

1. One (1) hour before the Technical Meeting and draw (1HBTM)

C32A	Entry List by NOC				1									Y	
C32C1	Entry List by Event - Duets				1									Y	
C32C2	Entry List by Event - Teams				1									Y	

2. Thirty (30) minutes after the Technical Meeting (30MATM)

C51B	Start List - Duets - Free Routine			H	1	1	1	H+B	H	B			H	Y	Y
C51A	Start List - Duets - Technical Routine													Y	Y
C51D	Start List - Teams - Technical Routine			H	1	1	1	H+B	H	B			H	Y	Y
N48	*For all routines: Information on Routines			H	H	H	1	B	B	H				Y	

2.2 Results Processing for the Duets Competition

2.2.1 Process

Time Reference (When)	From (Who)	Deliverable (What)	To-For (Whom)	Distribution Availability Code
The "Free Routine Preliminary" session				
Twenty-four (24) hours before the start of the session	OVR	Panel of Judges (C57) - for the free routine preliminary	INFO, Print	24HBS
The evening before competition	ONS	Daily Preview (N89)	INFO	EBC
After each routine performed by a duet	Chief Recorder	Confirmation of scores and results	OVR	--
After any routine that will require a video review	Referee	Need for a video review of the routine	OVR	--
Immediately after the last routine of the session	OVR	Detailed Results - Duets - Free Routine (C77B) {for the preliminary}	Referee	Print - approval
Two (2) minutes after the last routine of the session	OVR	*If any video review is necessary: Unofficial Results - Duets - Free Routine (C72B) {for the preliminary}	INFO	2MAS
Once the results are official (approved)	--	Thirty (30) minute protest period begins	--	--
Two (2) minutes after the results of the last routine of the session are approved	OVR	Results - Duets - Free Routine (C73B) {for the preliminary}	INFO	2MASA
Five (5) minutes after the results of the last routine of the session are approved	OVR	Results - Duets - Free Routine (C73B) {for the preliminary}	Print	5MASA
Two (2) minutes after the protest period or the resolution of any protest	OVR	Start List - Duets - Technical Routine (C51A) {with results of free routine preliminary}	INFO	2MAAPR
Five (5) minutes after the protest period or the resolution of any protest	OVR	Start List - Duets - Technical Routine (C51A) {with results of free routine preliminary}	Print	5MAAPR
Ten (10) minutes after the results of the technical routine session	OVR	Data for analysis of the judges	TSSC	--
After information provided by FINA	OVR	Panel of Judges (C57) - for the technical routine	INFO, Print	AIPF
One (1) hour after the session	ONS	Daily Review (N89)	INFO	1HAS
The "Technical Routine" session				
The evening before competition	ONS	Daily Preview (N89)	INFO	EBC
After each routine performed by a duet	Chief Recorder	Confirmation of scores and results	OVR	--
After any routine that will require a video review	Referee	Need for a video review of the routine	OVR	--
Immediately after the last routine of the session	OVR	Detailed Results - Duets - Technical Routine (C77A)	Referee	Print - approval
	OVR	Final Results - Duets - Preliminary (C74A1)	Referee	Print - approval
Two (2) minutes after the last routine of the session	OVR	*If any video review is required: Unofficial Results - Duets - Technical Routine (C72A)	INFO	2MAS
Once the results are official (approved)	--	Thirty (30) minute protest period begins	--	--
Two (2) minutes after the results of the last routine of the session are approved	OVR	Results - Duets - Technical Routine (C73A)	INFO	2MASA
	OVR	Final Results - Duets - Preliminary (C74A1)	INFO	2MASA
Five (5) minutes after the results of the last routine of the session are approved	OVR	Results - Duets - Technical Routine (C73A)	Print	5MASA
	OVR	Final Results - Duets - Preliminary (C74A1)	Print	5MASA
Ten (10) minutes after the results of the free routine preliminary session	OVR	Data for analysis of the judges	TSSC	--
After the results of the Duets preliminary phase are known and any protests are resolved	FINA officials, TLCs	Draw for the starting positions of the twelve (12) qualified Duets for final phase	OVR	--
After entering the draw data, in preparation for the free routine final	OVR	Start List - Duets - Free Routine (C51B) {for the final}	INFO, Print	ADF
After the draw is completed	CM, FINA	Score sheets and judges papers	Referee	--

Time Reference (When)	From (Who)	Deliverable (What)	To-For (Whom)	Distribution Availability Code
After information provided by FINA	OVR	Panel of Judges (C57) - for the free routine final	INFO, Print	AIPF
One (1) hour after the session	ONS	Daily Review (N89)	INFO	1HAS

The "Free Routine Final" session

The evening before competition	ONS	Daily Preview (N89)	INFO	EBC
No later than two (2) hours before the start of the session	Referee	*if any duet withdraws: Information on the replacement duet	OVR	--
Two (2) hours before the start of the session	OVR	*if any replacement duet: Start List - Duets - Free Routine (C51B) {for the final, with new duet in same start order as the withdrawn duet, marked as revised}	INFO, Print	2HBS
Sixty (60) minutes before the start of the free routine final session	IDS/ONS	Extended Start List - Duets (N59A)	INFO, Print	60MBFRF
	OC Protocol	Information about medal presenters	OVR, ONS	--
	OC Protocol	Information about accompanying person	OVR, ONS	--
When presenters are confirmed	ONS	Medal Presenters (N91B)	INFO, Print	WPC
After each routine performed by a duet	Chief Recorder	Confirmation of scores and results	OVR	--
After any routine that will require a video review	Referee	Need for a video review of the routine	OVR	--
Immediately after the last routine of the session	OVR	Detailed Results - Duets - Free Routine (C77B) {for the final}	Referee	Print - approval
	OVR	Final Results - Duets - Final (C74A2)	Referee	Print - approval
Two (2) minutes after the last routine of the session	OVR	*If any video review is necessary: Unofficial Results - Duets - Free Routine (C72B) {for the final}	INFO	2MAS
Once the results are official (approved)	--	Thirty (30) minute protest period begins	--	--
Two (2) minutes after the results of the last routine of the session are approved	OVR	Results - Duets - Free Routine (C73B) {for the final}	INFO	2MASA
	OVR	Final Results - Duets - Final (C74A2)	INFO	2MASA
	OVR	Medallists (C92B)	INFO	2MASA
	OVR	Medallists by Event (C93)	INFO	2MASA
	OVR	Medal Standings (C95)	INFO	2MASA
Five (5) minutes after the results of the last routine of the session are approved	OVR	Results - Duets - Free Routine (C73B) {for the final}	Print	5MASA
	OVR	Final Results - Duets - Final (C74A2)	Print	5MASA
	OVR	Medallists (C92B)	Print	5MASA
Ten (10) minutes after the results of the free routine final session	OVR	Data for analysis of the judges	TSSC	--
Fifteen (15) minutes after the medal ceremony	OVR	Detailed Results - Duets - Free Routine (C77B) {for the preliminary}	INFO	15MAMC
	OVR	Detailed Results - Duets - Technical Routine (C77A)	INFO	15MAMC
	OVR	Detailed Results - Duets - Free Routine (C77B) {for the final}	INFO	15MAMC
After information provided by FINA	OVR	Panel of Judges (C57) - for the teams technical routine	INFO, Print	AIPF
One (1) hour after the session	ONS	Daily Review (N89)	INFO	1HAS
Fifteen (15) minutes after the quotes/press conference	ONS	Flash Quotes (N87A)	INFO	15MAQ
Thirty (30) minutes after the quotes/press conference	ONS	Press Conference Highlights (N88)	INFO	30MAQ

Legend:

CM	Competition Manager
FINA	Fédération Internationale de Natation
INFO	INFO System
IOC	International Olympic Committee
OC	Organising Committee
ONS	Olympic News Service
OVR	On Venue Results System
Print	Print Distribution
TLC	Team leader and/or Coach
TSSC	Technical Synchronised Swimming Committee

2.2.2 Distribution

Output	Name	Venue							Main Press Centre (MPC)	Other Sites	INFO					
		Press			Sport											
Code		Press Stands	Commentators	Press Centre Work Room	FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format

The "Free Routine Preliminary" session

1. Twenty-four (24) hours before the start of the session (24HBS)

C57	Panel of Judges - for the free routine preliminary				1	1			P					Y		
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2. The evening before competition (EBC)

N89	Daily Preview														Y	
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3. Two (2) minutes after the last routine of the session (2MAS)

C72B	*If any video review is necessary: Unofficial Results - Duets - Free Routine													Y	Y	
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4. Two (2) minutes after the results of the last routine of the session are approved (2MASA)

C73B	Results - Duets - Free Routine													Y	Y	
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5. Five (5) minutes after the results of the last routine of the session are approved (5MASA)

C73B	Results - Duets - Free Routine				H	H	H	1	H+B	H	B	H	H			
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6. Two (2) minutes after the protest period or the resolution of any protest (2MAAPR)

C51A	Start List - Duets - Technical Routine													Y	Y	
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7. Five (5) minutes after the protest period or the resolution of any protest (5MAAPR)

C51A	Start List - Duets - Technical Routine				H	1	1	1	H+B	H	B		H			
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8. After information provided by FINA (AIPF)

C57	Panel of Judges - for the technical routine				1	1			P					Y		
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9. One (1) hour after the session (1HAS)

N89	Daily Review													Y		
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The "Technical Routine" session

1. The evening before competition (EBC)

N89	Daily Preview													Y		
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2. Two (2) minutes after the last routine of the session (2MAS)

C72A	*If any video review is required: Unofficial Results - Duets - Technical Routine													Y	Y	
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3. Two (2) minutes after the results of the last routine of the session are approved (2MASA)

C73A	Results - Duets - Technical Routine													Y	Y	
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4. Five (5) minutes after the results of the last routine of the session are approved (5MASA)

C73A	Results - Duets - Technical Routine				H	H	H	1	H+B	H	B	H	H			
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C74A1	Final Results - Duets - Preliminary													Y	Y	
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5. After entering the draw data, in preparation for the free routine final (ADF)

C51B	Start List - Duets - Free Routine				H	1	1	1	H+B	H	B		H	Y	Y	
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6. After information provided by FINA (AIPF)

C57	Panel of Judges - for the free routine final				1	1			P					Y		
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7. One (1) hour after the session (1HAS)

N89	Daily Review													Y		
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Output	Code	Venue								Main Press Centre (MPC)	Other Sites	INFO			
		Press		Sport											
Name	Press Stands	Commentators	Press Centre Work Room	FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format

The "Free Routine Final" session

1. The evening before competition (EBC)

N89	Daily Preview														Y
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2. Two (2) hours before the start of the session (2HBS)

C51B	*if any replacement duet: Start List - Duets - Free Routine			H	1	1	1	H+B	H	B			H	Y	Y
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3. Sixty (60) minutes before the start of the free routine final session (60MBFRF)

N59A	Extended Start List - Duets			H		1									Y
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4. When presenters are confirmed (WPC)

N91B	Medal Presenters			H+B	1	1	1								Y
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5. Two (2) minutes after the last routine of the session (2MAS)

C72B	*If any video review is necessary: Unofficial Results - Duets - Free Routine														Y	Y
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6. Two (2) minutes after the results of the last routine of the session are approved (2MASA)

C73B	Results - Duets - Free Routine														Y	Y
C74A2	Final Results - Duets - Final														Y	Y
C92B	Medallists														Y	Y
C93	Medallists by Event														Y	Y
C95	Medal Standings														Y	Y

7. Five (5) minutes after the results of the last routine of the session are approved (5MASA)

C73B	Results - Duets - Free Routine			H	H	H	1	H+B	H	B	H	H	H		
C74A2	Final Results - Duets - Final	Pc		H	H	H	1	H+B	H	B	H	H	H		
C92B	Medallists						1	1	1						

8. Fifteen (15) minutes after the medal ceremony (15MAMC)

C77B	Detailed Results - Duets - Free Routine				H										Y
C77A	Detailed Results - Duets - Technical Routine				H										Y
C77B	Detailed Results - Duets - Free Routine				H										Y

9. After information provided by FINA (AIPF)

C57	Panel of Judges - for the teams technical routine			1	1			P							Y
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10. One (1) hour after the session (1HAS)

N89	Daily Review														Y
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11. Fifteen (15) minutes after the quotes/press conference (15MAQ)

N87A	Flash Quotes														Y
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12. Thirty (30) minutes after the quotes/press conference (30MAQ)

N88	Press Conference Highlights														Y
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2.3 Results Processing for the Teams Competition

2.3.1 Process

Time Reference (When)	From (Who)	Deliverable (What)	To-For (Whom)	Distribution Availability Code
The "Technical Routine" session				
The evening before competition	ONS	Daily Preview (N89)	INFO	EBC
At least two (2) hours before the start of the session	TLCs	*if any change in the composition of any team: Names of synchronised swimmers composing the team	TSSC	--
After the confirmation of team composition	TSSC	*if any change in the composition of any team: Names of synchronised swimmers composing the team	OVR	--
	Referee	*if any Teams withdraws: Information on team withdrawals (DNS)	OVR	--
Two (2) hours before the start of the session	OVR	*if any team withdrawals or change in the composition of any team: Start List - Teams - Technical Routine (C51D) {marked as revised}	INFO, Print	2HBS
After each routine performed by a duet	Chief Recorder	Confirmation of scores and results	OVR	--
After any routine that will require a video review	Referee	Need for a video review of the routine	OVR	--
Immediately after the last routine of the session	OVR	Detailed Results - Teams - Technical Routine (C77D)	Referee	Print - approval
Two (2) minutes after the last routine of the session	OVR	*if any video review is required: Unofficial Results - Teams - Technical Routine (C72D)	INFO	2MAS
Once the results are official (approved)	--	Thirty (30) minute protest period begins	--	--
Two (2) minutes after the results of the last routine of the session are approved	OVR	Results - Teams - Technical Routine (C73D)	INFO	2MASA
Five (5) minutes after the results of the last routine of the session are approved	OVR	Results - Teams - Technical Routine (C73D)	Print	5MASA
Ten (10) minutes after the results of the technical routine session	OVR	Data for analysis of the judges	TSSC	--
After the results of the Teams technical routine are known and any protests are resolved	FINA officials, TLCs	Draw for the starting positions of the eight qualified teams for the final	OVR	--
After entering the draw data, in preparation for the free routine final	OVR	Start List - Teams - Free Routine (C51E)	INFO, Print	ADF
After information provided by FINA	OVR	Panel of Judges (C57) - for the free routine final	INFO, Print	AIPF
After the draw completed	CM, FINA	Score sheets and judges papers	Referee	--
One (1) hour after the session	ONS	Daily Review (N89)	INFO	1HAS
The "Free Routine Final" session				
The evening before competition	ONS	Daily Preview (N89)	INFO	EBC
No later than two (2) hours before the start of the session	TLCs	*if any change in the composition of any team: Names of synchronised swimmers composing the team	TSSC	--
After confirmation of team composition or withdrawals	TSSC	*if any change in the composition of any team: Names of synchronised swimmers composing the team	OVR	--
	Referee	*if any team withdraws: Information on team withdrawals (DNS)	OVR	--
Two (2) hours before the start of the session	OVR	*if any team withdrawals or change in any team's composition: Start List - Teams - Free Routine (C51E) {with new team composition, marked as revised}	INFO, Print	2HBS
Sixty (60) minutes before the start of the free routine final session	IDS/ONS	Extended Start List - Teams (N59B)	INFO, Print	60MBFRF
	OC Protocol	Information about medal presenters	OVR, ONS	--
	OC Protocol	Information about accompanying person	OVR, ONS	--
When presenters are confirmed	ONS	Medal Presenters (N91B)	INFO, Print	WPC
After each routine performed by a	Chief	Confirmation of scores and results	OVR	--

Time Reference (When)	From (Who)	Deliverable (What)	To-For (Whom)	Distribution Availability Code
duet	Recorder			
After any routine that will require a video review	Referee	Need for a video review of the routine	OVR	--
Immediately after the last routine of the session	OVR	Detailed Results - Teams - Free Routine (C77E)	Referee	Print - approval
	OVR	Final Results - Teams (C74C)	Referee	Print - approval
Two (2) minutes after the last routine of the session	OVR	*If any video review is required: Unofficial Results - Teams - Free Routine (C72E)	INFO	2MAS
Once the results are official (approved)	--	Thirty (30) minute protest period begins	--	--
Two (2) minutes after the results of the last routine of the session are approved	OVR	Results - Teams - Free Routine (C73E)	INFO	2MASA
	OVR	Final Results - Teams (C74C)	INFO	2MASA
	OVR	Medallists (C92B)	INFO	2MASA
	OVR	Medallists by Event (C93)	INFO	2MASA
	OVR	Medal Standings (C95)	INFO	2MASA
Five (5) minutes after the results of the last routine of the session are approved	OVR	Results - Teams - Free Routine (C73E)	Print	5MASA
	OVR	Final Results - Teams (C74C)	Print	5MASA
	OVR	Medallists (C92B)	Print	5MASA
Ten (10) minutes after the results of the free routine final session	OVR	Data for analysis of the judges	TSSC	--
Fifteen (15) minutes after the medal ceremony	OVR	Detailed Results - Teams - Technical Routine (C77D)	INFO	15MAMC
	OVR	Detailed Results - Teams - Free Routine (C77E)	INFO	15MAMC
One (1) hour after the session	ONS	Daily Review (N89)	INFO	1HAS
One (1) hour after the last final	ONS	Sport Review (N89)	INFO	1HALF
Fifteen (15) minutes after the quotes/press conference	ONS	Flash Quotes (N87A)	INFO	15MAQ
Thirty (30) minutes after the quotes/press conference	ONS	Press Conference Highlights (N88)	INFO	30MAQ

Legend:

CM	Competition Manager
FINA	Fédération Internationale de Natation
INFO	INFO System
IOC	International Olympic Committee
OC	Organising Committee
ONS	Olympic News Service
OVR	On Venue Results System
Print	Print Distribution
TLC	Team leader and/or Coach
TSSC	Technical Synchronised Swimming Committee

2.3.2 Distribution

Output	Code	Name	Venue								Main Press Centre (MPC)	Other Sites	INFO	
			Press		Sport									
Press Stands	Commentators	Press Centre Work Room	FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format

The "Technical Routine" session

1. The evening before competition (EBC)

N89	Daily Preview													Y
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2. Two (2) hours before the start of the session (2HBS)

C51D	*if any team withdrawals or change in the composition of any team: Start List - Teams - Technical Routine			H	1	1	1	H+B	H	B				Y	Y
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3. Two (2) minutes after the last routine of the session (2MAS)

C72D	*If any video review is required: Unofficial Results - Teams - Technical Routine													Y	Y
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4. Two (2) minutes after the results of the last routine of the session are approved (2MASA)

C73D	Results - Teams - Technical Routine													Y	Y
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5. Five (5) minutes after the results of the last routine of the session are approved (5MASA)

C73D	Results - Teams - Technical Routine			H	H	H	1	H+B	H	B	H	H	H	
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6. After entering the draw data, in preparation for the free routine final (ADF)

C51E	Start List - Teams - Free Routine				H	1	1	1	H+B	H	B		H	Y	Y
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7. After information provided by FINA (AIPF)

C57	Panel of Judges - for the free routine final				1	1			P					Y	
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8. One (1) hour after the session (1HAS)

N89	Daily Review														Y
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The "Free Routine Final" session

1. The evening before competition (EBC)

N89	Daily Preview														Y
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2. Two (2) hours before the start of the session (2HBS)

C51E	*if any team withdrawals or change in any team's composition: Start List - Teams - Free Routine			H	1	1	1	H+B	H	B				Y	Y
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3. Sixty (60) minutes before the start of the free routine final session (60MBFRF)

N59B	Extended Start List - Teams			H			1								Y
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4. When presenters are confirmed (WPC)

N91B	Medal Presenters			H+B	1	1	1								Y
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5. Two (2) minutes after the last routine of the session (2MAS)

C72E	*If any video review is required: Unofficial Results - Teams - Free Routine													Y	Y
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6. Two (2) minutes after the results of the last routine of the session are approved (2MASA)

C73E	Results - Teams - Free Routine														Y	Y
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C74C	Final Results - Teams														Y	Y
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C92B	Medallists														Y	Y
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C93	Medallists by Event														Y	Y
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C95	Medal Standings														Y	Y
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7. Five (5) minutes after the results of the last routine of the session are approved (5MASA)

Output		Venue								Main Press Centre (MPC)	Other Sites	INFO				
		Press		Sport												
Code	Name	Press Stands	Commentators	Press Centre Work Room	FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format
C73E	Results - Teams - Free Routine			H	H	H	1	H+B	H	B	H	H				
C74C	Final Results - Teams	Pc		H	H	H	1	H+B	H	B	H	H				
C92B	Medallists				1	1	1									

8. Fifteen (15) minutes after the medal ceremony (15MAMC)

C77D	Detailed Results - Teams - Technical Routine				H										Y	
C77E	Detailed Results - Teams - Free Routine				H										Y	

9. One (1) hour after the session (1HAS)

N89	Daily Review														Y	
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10. One (1) hour after the last final (1HALF)

N89	Sport Review														Y	
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11. Fifteen (15) minutes after the quotes/press conference (15MAQ)

N87A	Flash Quotes														Y	
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12. Thirty (30) minutes after the quotes/press conference (30MAQ)

N88	Press Conference Highlights														Y	
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3 Other Outputs

3.1 Non-Event Related Outputs

This table lists non-event processes and outputs that are identical for all events (Entry Processes, Schedules, Historical Information, Biographies, etc.) in chronological order.

3.1.1 Process

Time Reference (When)	From (Who)	Deliverable (What)	To-For (Whom)	Distribution Availability Code
Games preparations				
Two and half (2.5) years before the Games	IOC	Historical and biographical data from previous competitions	Rio 2016, FINA ED	--
Delivery schedules to be agreed	FINA ED	Data from FINA database and publications (Rio 2016 and FINA will agree on dates and method of data transfer from FINA database and publications)	Rio 2016	--
TBD - no later than eighteen (18) months before the Games	RIO 2016, IOC	RIO 2016/IOC will provide OC Technology with document - procedures defining when OC Technology will produce outputs related to the entry process	OC Technology	--
No later than six to nine (6-9) months before the Games	RIO 2016	Homologation Test	FINA, IOC	--
No later than three (3) months before the Games	FINA ED	List of names and functions of all persons to be included in the outputs FINA Technical Committee (C35) and Officials/Judges (C35B)	CM	--
	Rio 2016	Test Event starts	FINA ED, IOC	--
No later than one (1) month before the Games	ONS	Synchronised Swimming background information development and validation	CM, FINA ED	--
	ONS	Synchronised Swimming technical background information development and validation	CM, FINA ED	--
Pre-Games activities				
Day press centre (main or venue whichever comes first) operations start	ONS	Competition Format and Rules (N02A)	Print	DPCO
	ONS	Required Elements (N02B)	Print	DPCO
Day INFO operations start	IDS	Activity List (C06)	INFO	DIO
	IDS	Training Schedule (C07)	INFO	DIO
	VRM/IDS	Competition Schedule (C08)	INFO	DIO
	VRM	FINA Technical Committee (C35)	INFO	DIO
	VRM	Officials/Judges (C35B)	INFO	DIO
	ONS	Competition Format and Rules (N02A)	INFO	DIO
	ONS	Required Elements (N02B)	INFO	DIO
	ONS	Medallists from previous Olympic Games (N10)	INFO	DIO
	ONS	Medals by NOC (N11)	INFO	DIO
	ONS	Multi-Medallists (N15)	INFO	DIO
	ONS	Results in Last Olympic Cycle (N17A)	INFO	DIO
	ONS	Individual Achievements / Records (N18A)	INFO	DIO
	IDS/ONS	Athlete Biography (N20)	INFO	DIO
	IDS/ONS	Coach Biography (N21)	INFO	DIO
	IDS/ONS	Team Profile (N22)	INFO	DIO
	ONS	NOC Profile (N24)	INFO	DIO
Day FINA and Competition Management operations start	ONS	Facts and Figures - History (N86A)	INFO	DIO
	ONS	Facts and Figures - FINA Federation Facts (N86B)	INFO	DIO
	ONS	Facts and Figures - Qualification Criteria (N86C)	INFO	DIO
	ONS	Facts and Figures - Facility Description (N86D)	INFO	DIO
	ONS	Facts and Figures - Media Information (N86E)	INFO	DIO
	IDS	Activity List (C06)	INFO, Print	DIFO
	IDS	Training Schedule (C07)	INFO, Print	DIFO

Time Reference (When)	From (Who)	Deliverable (What)	To-For (Whom)	Distribution Availability Code
After both the Sport Entry Deadline has passed, and INFO operations have started (whichever is later)	IDS	Entries (C31A)	INFO, Print	ASED
	IDS	Entries by Event (C31C)	INFO	ASED
	IDS	Facts and Figures - Birthdays during the Games (N86F)	INFO	ASED
After each Delegation Registration Meeting	IDS	Entries (C31A)	INFO, Print	AEDRM
	IDS	Entries by Event (C31C)	INFO	AEDRM
	IDS	Facts and Figures - Birthdays during the Games (N86F)	INFO	AEDRM
On Venue Results becomes owner of data	OVR	Entry Data Checklist (C38)	Print	OVRO
	OVR	Entry Data Checklist - Competition Officials (C39)	Print	OVRO
Four (4) days before the first day of competition for this sport	ONS	Sport Preview (N89)	INFO	4DBC
Seventy-two (72) hours before the Technical Meeting	FINA	Entry Data Checklist (C38) {marked up and signed by team leaders}	OVR	--
	FINA	Entry Data Checklist - Competition Officials (C39) {marked up and signed by a TSSC member}	OVR	--
Two (2) times per day, starting three (3) days before the competition	WS	Weather data	CM, OVR	--
	IDS	Weather (C49)	INFO	2PD3DBC

Post-Games activities

Within three (3) months after the end of the Games	OC Technology	The latest updated version of Games historical and biographical data will be transferred to the IOC	IOC	--
Within the next three (3) months	IOC	Games historical and biographical data will be available for FINA	FINA	--

Legend:

CM	Competition Manager
ED	Executive Director
FINA	Federation Internationale de Natation
IDS	Information Diffusion System
INFO	INFO System
IOC	International Olympic Committee
NOC	National Olympic Committee
OC	Organising Committee
ONS	Olympic News Service
OVR	On Venue Results System
Print	Print Distribution
Rio 2016	Rio 2016 Organising Committee for the Olympic and Paralympic Games
TSSC	Technical Synchronised Swimming Committee
VRM	Venue Results Manager

3.1.2 Distribution

Output		Venue								Main Press Centre (MPC)	Other Sites	INFO				
		Press		Sport												
Code	Name	Press Stands	Commentators	Press Centre Work Room	FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format

Pre-Games activities

1. Day press centre (main or venue whichever comes first) operations start (DPCO)

N02A	Competition Format and Rules	H								H				
N02B	Required Elements	H												

2. Day INFO operations start (DIO)

C06	Activity List														Y
C07	Training Schedule														Y
C08	Competition Schedule														Y Y
C35	FINA Technical Committee														Y
C35B	Officials/Judges														Y
N02A	Competition Format and Rules														Y Y
N02B	Required Elements														Y Y
N10	Medallists from previous Olympic Games														Y
N11	Medals by NOC														Y
N15	Multi-Medallists														Y
N17A	Results in Last Olympic Cycle														Y
N18A	Individual Achievements / Records														Y
N20	Athlete Biography														Y
N21	Coach Biography														Y
N22	Team Profile														Y
N24	NOC Profile														Y
N86A	Facts and Figures - History														Y
N86B	Facts and Figures - FINA Federation Facts														Y
N86D	Facts and Figures - Facility Description														Y
N86E	Facts and Figures - Media Information														Y

3. Day FINA and Competition Management operations start (DIFO)

C06	Activity List			B	1	1		H+B	H		H				Y
C07	Training Schedule				1	1		H+B	H				H		Y
C08	Competition Schedule			H+B	1	1	1	H+B	H	B			H		Y Y
C35	FINA Technical Committee				1	1	1								Y
C35B	Officials/Judges				1	1	1								Y

4. After both the Sport Entry Deadline has passed, and INFO operations have started (whichever is later) (ASED)

C31A	Entries				1	1									Y
C31C	Entries by Event														Y
N86F	Facts and Figures - Birthdays during the Games														Y

5. After each Delegation Registration Meeting (AEDRM)

C31A	Entries				1	1									Y
------	---------	--	--	--	---	---	--	--	--	--	--	--	--	--	---

Output	Code	Venue								Main Press Centre (MPC)	Other Sites	INFO				
		Press		Sport												
Name		Press Stands	Commentators	Press Centre Work Room	FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format
C31C	Entries by Event														Y	
N86F	Facts and Figures - Birthdays during the Games														Y	

6. On Venue Results becomes owner of data (OVRO)

C38	Entry Data Checklist					1									
C39	Entry Data Checklist - Competition Officials					1									

7. Four (4) days before the first day of competition for this sport (4DBC)

N89	Sport Preview														Y
-----	---------------	--	--	--	--	--	--	--	--	--	--	--	--	--	---

8. Two (2) times per day, starting three (3) days before the competition (2PD3DBC)

C49	Weather														Y
-----	---------	--	--	--	--	--	--	--	--	--	--	--	--	--	---

3.2 Event Related Outputs without Defined Production Time

This table lists all outputs (both event related and non-event related) that could be produced at any time before, during or after competition. These outputs may also be produced at defined times within an event (e.g. Flash Quotes, Press Conference Highlights after finals) in which case they would also be included in the appropriate process in chapter "Event Related Requirements".

3.2.1 Process

Time Reference (When)	From (Who)	Deliverable (What)	To-For (Whom)	Distribution Availability Code
Official Communications - produced at any time before, during or after competition				
Five (5) minutes after each jury decision	(TSSC, CM, ...)	Text for official communication	OVR	--
Two (2) minutes after receiving text	OVR	Official Communication (C67) {for approval}	(TSSC, CM, ...)	--
After approval	(TSSC, CM, ...)	Official Communication (C67) {approved}	OVR	--
Fifteen (15) minutes after each jury or other official body decision	OVR	Official Communication (C67)	INFO, Print	15MAJ
Sport Communications - produced at any time before, during or after competition				
Five (5) minutes after each jury decision	(TSSC, CM, ...)	Text for sport communication	OVR	--
Two (2) minutes after receiving text	OVR	Sport Communication (C68) {for approval}	(TSSC, CM, ...)	--
After approval	(TSSC, CM, ...)	Sport Communication (C68) {approved}	OVR	--
Fifteen (15) minutes after each jury decision	OVR	Sport Communication (C68)	INFO, Print	15MAJ
Flash Quotes and Press Conference Highlights - produced at any time before, during or after competition except those described in event related processes				
Fifteen (15) minutes after the quotes/press conference	ONS	Flash Quotes (N87A)	INFO	15MAQ
Thirty (30) minutes after the quotes/press conference	ONS	Press Conference Highlights (N88)	INFO	30MAQ
Media Communications and News Articles - produced at any time before, during or after competition				
Ten (10) minutes after public release of a communication	ONS	Media Communication (N90A)	INFO	10MAPR
	ONS	News Article (N90B)	INFO	10MAPR
Fifteen (15) minutes after public release of a communication	ONS	Media Communication (N90A)	Print	15MAPR
IOC News - produced at any time before, during or after competition				
Thirty (30) minutes after each jury or other official body decision	ONS	IOC News (N90C)	INFO	15MAJ
Quotes of the Day - produced after the last event of that day				
End of each day	ONS	Quotes of the Day (N87B)	INFO	EOD

Legend:

CM	Competition Manager
INFO	INFO System
IOC	International Olympic Committee
ONS	Olympic News Service
OVR	On Venue Results System
Print	Print Distribution
TSSC	Technical Synchronised Swimming Committee

3.2.2 Distribution

Output	Name	Venue								Main Press Centre (MPC)	Other Sites	INFO				
		Press		Sport												
Code		Press Stands	Commentators	Press Centre Work Room	FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format

Official Communications - produced at any time before, during or after competition

1. Fifteen (15) minutes after each jury or other official body decision (15MAJ)

C67	Official Communication	Pc	Pc	H	H	H	1	H+B	H	H	H	H	H	Y	
-----	------------------------	----	----	---	---	---	---	-----	---	---	---	---	---	---	--

Sport Communications - produced at any time before, during or after competition

1. Fifteen (15) minutes after each jury decision (15MAJ)

C68	Sport Communication				H	H		H+B	Hc				Hc	Y	
-----	---------------------	--	--	--	---	---	--	-----	----	--	--	--	----	---	--

Flash Quotes and Press Conference Highlights - produced at any time before, during or after competition except those described in event related processes

1. Fifteen (15) minutes after the quotes/press conference (15MAQ)

N87A	Flash Quotes														Y
------	--------------	--	--	--	--	--	--	--	--	--	--	--	--	--	---

2. Thirty (30) minutes after the quotes/press conference (30MAQ)

N88	Press Conference Highlights														Y
-----	-----------------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	---

Media Communications and News Articles - produced at any time before, during or after competition

1. Ten (10) minutes after public release of a communication (10MAPR)

N90A	Media Communication														Y
------	---------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	---

2. Fifteen (15) minutes after public release of a communication (15MAPR)

N90A	Media Communication	Pc		H	1	1	1						Hc		
------	---------------------	----	--	---	---	---	---	--	--	--	--	--	----	--	--

IOC News - produced at any time before, during or after competition

1. Thirty (30) minutes after each jury or other official body decision (15MAJ)

N90C	IOC News														Y
------	----------	--	--	--	--	--	--	--	--	--	--	--	--	--	---

Quotes of the Day - produced after the last event of that day

1. End of each day (EOD)

N87B	Quotes of the Day														Y
------	-------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	---

4 Distribution Rules for Printable Outputs Grouped by ORIS Output Code

This chapter gives an overview of all outputs produced for Synchronised Swimming sorted by ORIS output code.

All availability codes are "Point in Time" (PiT) codes, indicating a defined time trigger for the production of an output.

C-outputs shown with a "Y" in the INFO Screen format column will be available in real time format.

Please refer to the document "On Screen Results Presentation" for further details.

Every output available in screen format should be formatted in a printable version according to the ORIS requirements, including the Look and Feel defined by the OC.

Output		Results Book	Produced by	Availability	Venue							Main Press Centre (MPC)	Other Sites	INFO				
					Press		Sport											
Code	Name				Press Stands	Commentators	Press Centre Work Room		FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel
C06	Activity List	IDS	DIO															Y
			DIFO			B	1	1		H+B	H			H				Y
C07	Training Schedule	IDS	DIO															Y
			DIFO				1	1		H+B	H				H			Y
C08	Competition Schedule	OVR (VRM)	DIO															Y Y
			DIFO			H+B	1	1	1	H+B	H	B			H	Y	Y	
C31A	Entries	IDS	ASED				1	1										Y
			AEDRM				1	1										Y
C31C	Entries by Event	IDS	ASED															Y
			AEDRM															Y
C32A	Entry List by NOC	Y	OVR	1HBTM				1										Y
C32C1	Entry List by Event (Duets)		OVR	1HBTM				1										Y
C32C2	Entry List by Event (Teams)		OVR	1HBTM				1										Y
C35	FINA Technical Committee	Y	IDS (VRM)	DIO														Y
				DIFO			1	1	1									Y
C35B	Officials / Judges	Y	IDS (VRM)	DIO														Y
				DIFO			1	1	1									Y
C38	Entry Data Checklist		OVR	OVRO					1									
C39	Entry Data Checklist - Competition Officials		OVR	OVRO					1									
C49	Weather		IDS	2PD3DBC														Y
C51A	Start List (Duets - Technical Routine) - without results of the free routine preliminary		OVR	30MATM														Y Y
			OVR	2MAAPR														Y Y
				5MAAPR				H	1	1	1	H+B	H	B		H		
C51B	Start List (Duets - Free Routine) for the preliminary		OVR	30MATM			H	1	1	1	H+B	H	B			H	Y	Y
	Start List (Duets - Free Routine) for the final			ADF			H	1	1	1	H+B	H	B			H	Y	Y

Output		Results Book	Produced by	Availability	Venue						Main Press Centre (MPC)	Other Sites	INFO				
					Press		Sport										
Code	Name				FINA	Press Stands	Commentators	Press Centre Work Room	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers		
														H	Y	Y	
	Start List (Duets - Free Routine) for the final - if any replacement duet		2HBS		H	1	1	1	H+B	H	B						
C51D	Start List (Teams - Technical Routine)	OVR	30MATM		H	1	1	1	H+B	H	B			H	Y	Y	
	- if any changes at two hour deadline		2HBS		H	1	1	1	H+B	H	B				Y	Y	
C51E	Start List (Teams - Free Routine)	OVR	ADF		H	1	1	1	H+B	H	B			H	Y	Y	
	- if any changes at two hour deadline		2HBS		H	1	1	1	H+B	H	B				Y	Y	
C57	Panel of Judges - for Duet free routine preliminary	OVR	24HBS		1	1				P						Y	
	Panel of Judges - for all other sessions		AIPF		1	1				P						Y	
C67	Official Communication	Y	OVR	15MAJ	Pc	Pc	H	H	1	H+B	H	H	H	H		Y	
C68	Sport Communication	Y	OVR	15MAJ				H	H	H+B	Hc			Hc		Y	
C72A	Unofficial Results (Duets - Technical Routine) - If any video review is required		OVR	2MAS												Y	Y
C72B	Unofficial Results (Duets – Free Routine) - If any video review is required		OVR	2MAS												Y	Y
C72D	Unofficial Results Teams - Technical Routine) - If any video review is required		OVR	2MAS												Y	Y
C72E	Unofficial Results (Teams – Free Routine) - If any video review is required		OVR	2MAS												Y	Y
C73A	Results (Duets - Technical Routine)		OVR	2MASA												Y	Y
				5MASA		H	H	H	1	H+B	H	B	H	H			
C73B	Results (Duets - Free Routine)		OVR	2MASA												Y	Y
				5MASA		H	H	H	1	H+B	H	B	H	H			
C73D	Results (Teams - Technical Routine)		OVR	2MASA												Y	Y
				5MASA		H	H	H	1	H+B	H	B	H	H			
C73E	Results (Teams - Free Routine)		OVR	2MASA												Y	Y
				5MASA		H	H	H	1	H+B	H	B	H	H			
C74A1	Final Results (Duets - Preliminary)	Y	OVR	2MASA												Y	Y
				5MASA	Pc	H	H	H	1	H+B	H	B	H	H			
C74A2	Final Results (Duets - Final)	Y	OVR	2MASA												Y	Y
				5MASA	Pc	H	H	H	1	H+B	H	B	H	H			
C74C	Final Results (Teams)	Y	OVR	2MASA												Y	Y
				5MASA	Pc	H	H	H	1	H+B	H	B	H	H			
C77A	Detailed Results (Duets - Technical Routine)	Y	OVR	15MAMC			H									Y	
C77B	Detailed Results (Duets - Free Routine) - for the preliminary	Y	OVR	15MAMC			H									Y	
	Detailed Results (Duets - Free Routine) - for the final	Y	OVR	15MAMC			H									Y	
C77D	Detailed Results (Teams - Technical Routine)	Y	OVR	15MAMC			H									Y	
C77E	Detailed Results (Teams - Free Routine Final)	Y	OVR	15MAMC			H									Y	

Output		Results Book	Produced by	Availability	Venue						Main Press Centre (MPC)	Other Sites	INFO			
					Press		Sport									
Code	Name				FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format
C92B	Medallists	Y	OVR	2MASA											Y	Y
				5MASA				1	1	1						
C93	Medallists by Event		OVR	2MASA											Y	Y
C95	Medal Standings		OVR	2MASA											Y	Y
N02A	Competition Format and Rules	Y	ONS	DIO											Y	Y
				DPCO	H						H					
N02B	Required Elements		ONS	DIO											Y	Y
				DPCO	H											
N10	Medallists from previous Olympic Games		ONS	DIO											Y	
N11	Medals by NOC		ONS	DIO											Y	
N15	Multi-Medallists		ONS	DIO											Y	
N17A	Results in Last Olympic Cycle		ONS	DIO											Y	
N18A	Individual Achievements / Records		ONS	DIO											Y	
N20	Athlete Biography		IDS/ ONS	DIO											Y	
N21	Coach Biography		IDS/ ONS	DIO											Y	
N22	Team Profile		IDS/ ONS	DIO											Y	
N24	NOC Profile		ONS	DIO											Y	
N48	Information on Routines - for both events		ONS	30MATM		H	H	H	1	B	B	H			Y	
N59A	Extended Start List (Duets)		IDS/ ONS	60MBFRF		H			1						Y	
N59B	Extended Start List (Teams)		IDS/ ONS	60MBFRF		H			1						Y	
N86A	Facts and Figures - History		ONS	DIO											Y	
N86B	Facts and Figures - FINA - Federation Facts		ONS	DIO											Y	
N86C	Facts and Figures - Qualification Criteria		ONS	DIO											Y	
N86D	Facts and Figures - Facility Description		ONS	DIO											Y	
N86E	Facts and Figures - Media Information		ONS	DIO											Y	
N86F	Facts and Figures - Birthdays during the Games		IDS	ASED											Y	
				AEDRM											Y	
N87A	Flash Quotes		ONS	15MAQ											Y	
N87B	Quotes of the Day		ONS	EOD											Y	
N88	Press Conference Highlights		ONS	30MAQ											Y	

Output		Results Book	Produced by	Availability	Venue						Main Press Centre (MPC)	Other Sites	INFO			
					Press		Sport									
Code	Name	Press Stands	Commentators	Press Centre Work Room	FINA	Competition Management	Sport Production	Teams	Officials	Olympic Family Lounge	Common Work Room	Agencies & Newspapers	Olympic Village	FINA Hotel	PDF format	Screen format
N89	Preview / Review - Sport Preview	ONS	4DBC													Y
	Preview / Review - Daily Preview	ONS	EBC													Y
	Preview / Review - Daily Review	ONS	1HAS													Y
	Preview / Review - Sport Review	ONS	1HALF													Y
N90A	Media Communication	ONS	10MAPR													Y
			15MAPR	Pc	H	1	1	1					Hc			
N90B	News Article	ONS	10MAPR													Y
N90C	IOC News	ONS	15MAJ													Y
N91B	Medal Presenters	ONS	WPC		H+B	1	1	1								Y

Legend:

1 Single copy delivery
 B Display on Bulletin Board
 H Place in pigeonholes, office, etc.
 P Personal delivery to individual users
 Y Available

IDS Information Diffusion System
 ONS Olympic News Service
 OVR On Venue Results system
 VRM Venue Results Manager

Officials: Referees, Judges, Doping Control Officer
 (The VRM should consult Protocol/Ceremonies and the Doping Control Officer regarding the specific outputs required)

FINA: FINA President, FINA Secretary General, FINA Executive Director, FINA Technical Delegate,
 FINA Technical Synchronised Swimming Committee, FINA Bureau, FINA Office, FINA Press Commission

Teams: Team pigeon holes, Pool Deck (bulletin board)

5 Distribution Availability Codes

Code	Description of abbreviation
ADF	After entering the draw data, in preparation for the free routine final
AEDRM	After each Delegation Registration Meeting
AIPF	After information provided by FINA
ASED	After both the Sport Entry Deadline has passed, and INFO operations have started (whichever is later)
DIFO	Day FINA and Competition Management operations start
DIO	Day INFO operations start
DPCO	Day press centre (main or venue whichever comes first) operations start
EBC	The evening before competition
EOD	End of each day
OVRO	On Venue Results becomes owner of data
WPC	When presenters are confirmed
xDBC	X (x) day(s) before the first day of competition
xHALF	X (x) hour(s) after the last final
xHAS	X (x) hour(s) after the session
xHBS	X (x) hour(s) before the start of the session
xHBTM	X (x) hours before the Technical Meeting and draw
xMAAPR	After any protest period or the resolution of any protest
xMAJ	X (x) minute(s) after each jury or other official body decision
xMAMC	X (x) minute(s) after the medal ceremony
xMAPR	X (x) minute(s) after public release of a communication
xMAQ	X (x) minute(s) after quotes/a press conference
xMAS	X (x) minute(s) after the last routine of the session
xMASA	X (x) minute(s) after the results of the last routine of a session are approved
xMATM	X (x) minute(s) after the Technical Meeting
xMBFRF	X (x) minute(s) before the start of the free routine final session
xPDyDBC	X (x) times per day, starting Y (y) days before the competition

Section 3 - Real Time Information

1 Introduction

This section of the document defines scoreboard layouts and serves as a reference for on screen results presentation.

The basic objective has been to make user-friendly samples and emphasis is placed on using realistic data where possible. This is to ensure that the focus is on the type of data which must be included rather than on the accuracy of data shown in the sample.

All possible variations of the type of event and each stage of the competition are presented. The type of data required and the triggering conditions are defined.

While the data content and triggering conditions for each screen are mandatory (and therefore subject to the Change Management process), the presentation of the real time outputs will be based upon an agreement reached between FINA and the OC (and providers).

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2 Scoreboards

2.1 General Rules

2.1.1 NOC Names

Whenever NOC names are used, they should be taken from the official IOC "NOC long and short names document", which is available on the IOC ORIS extranet (see "Public documents" in the navigation menu on the left). The same name length should consistently be used within similar screens.

2.1.2 Athletes and Officials' Names

All possible scoreboard name lengths which are required for scoreboard screens must be verified through the process described in the chapter "Entries and participant data" in Procedures.

2.2 Technical Specifications

This section has been developed based on a standard matrix. More sophisticated solutions (e.g. video, plasma screens, font colour, font size, graphical characters, etc.) may be provided. The content of the scoreboard screens are defined in ORIS. The detailed layout of the scoreboard screens is the responsibility of OVR, and will be confirmed during the Homologation Test, subject to FINA's approval.

2.3 Part A - Before Competition

2.3.1 Schedule

- What: Welcome screen for spectators as they arrive at the venue
Contains: Screen title and for each session: Date of competition, start time of competition, event name, phase/event unit (routine) name.
- When: Screen should be displayed as the spectators enter the venue (as an idle screen for the scoreboard - shown when nothing else is happening).
Shown at the discretion of sport presentation.
- How: Static screen

SCHEDULE		
15 AUG 2016	15:00	DUETS - FREE PRELIMINARY
16 AUG 2016	15:00	DUETS - TECHNICAL ROUTINE
17 AUG 2016	15:00	DUETS - FREE FINAL

2.4 Part B - Before the Start of the Session

2.4.1 Presentation of officials

- What: Commission screen:
Show sport discipline name and screen title.
For each commissioner show: "FINA/TSSC" function and scoreboard name (see sample).
Referee screen:
Show the event name and phase/event unit (routine) name.
For referees show: Function, scoreboard name and Technical Synchronised Swimming Committee code (TSSC).
- When: As the officials are announced and walk onto the deck
How: Static screen

TSSC screen:

SYNCHRONISED SWIMMING COMMISSION
FINA BUREAU LIAISON ZHANG QIUPING
TSSC CHAIRMAN TUDINI STEFANIA
TSSC VICE CHAIRMAN KARTASHOV IGOR
TSSC HONORARY SECRETARY JASONTEK VIRGINIA

Session referee screen:

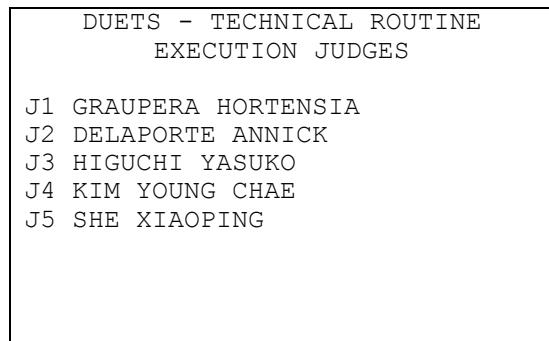
DUETS – TECHNICAL ROUTINE
REFEREE: CLAYTON JANET TSSC
ASSISTANT REFEREE: MCLEAN PHYLLIS TSSC

2.4.2 Presentation of Judges

What: Show the event name, phase/event unit (routine) name and judge panel designation as follows:

- For technical routines: one screen each for "Execution Judges", "Impression Judges" and "Element Judges"
- For free routines: one screen each for "Execution Judges", "Artistic Impression Judges" and "Difficulty Judges"

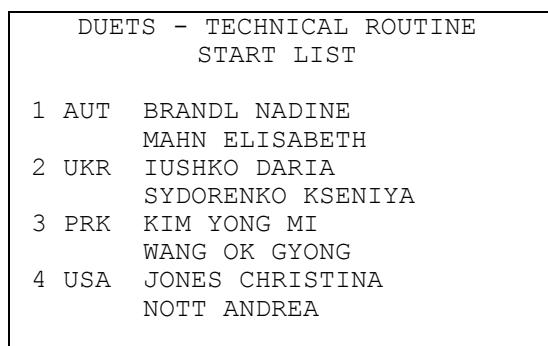
When: For each judge on the panel show: Judge number and scoreboard name.
As the panel of judges are announced and walk onto the pool deck
How: Three static screens for each session.



2.4.3 Start List - Duets

What: Show the event name, phase/event unit (routine) name and screen title.
There are three possible phase/event unit (routine) names: free routine preliminary, technical routine, and free routine final.
For each duet (in start order) show: Start order, NOC code and scoreboard name of both synchronised swimmers (in alphabetical order).

When: Scroll through all participating duets prior to start of session
How: Scrolling screen showing four duets at a time, maintaining the event and phase/event unit (routine) names and title on the top two lines



2.4.4 Start List - Teams

- What: Show the event name, phase/event unit (routine) name and screen title.
There are two possible screen titles: Technical routine and free routine final.
For each team (in start order) show: Start order and NOC.
- When: Prior to the start of the session
- How: Static screen

TEAMS - TECHNICAL ROUTINE START LIST	
1	PEOPLE'S REPUBLIC OF CHINA
2	UNITED STATES OF AMERICA
3	RUSSIAN FEDERATION
4	ITALY
5	AUSTRALIA
6	JAPAN
7	FRANCE
8	CANADA

2.4.5 Required Elements

- What: Show the event name, phase/event unit (routine) name and screen title.
Show the required elements for the routine (in FINA approved abbreviation and order).
For both events there are seven required elements of which five must be performed in the specified order. This screen should only show the elements that must be performed in the specified order.
- When: Prior to a technical routine session
- How: Static screen

Duets required elements:

DUETS - TECHNICAL ROUTINE REQUIRED ELEMENTS	
1.	CYCLONE BENT KNEE SPIN
2.	BALLET LEG DOUBLE 360
3.	FISHTAIL SPIN
4.	PIKE VERTICAL TWISTS SPLIT WALKOUT
5.	BARRACUDA TWIRL

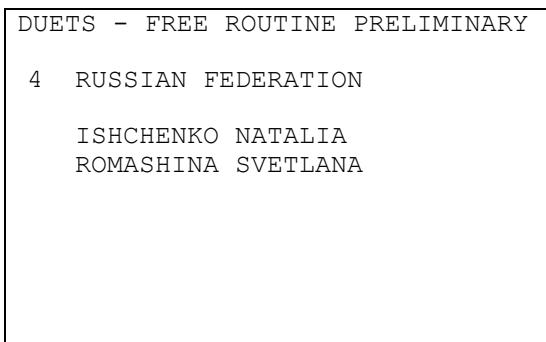
Teams required elements:

TEAMS - TECHNICAL ROUTINE REQUIRED ELEMENTS	
1.	BARRACUDA
2.	NOVA VERTICAL 720
3.	PIKE VERTICAL TWIST SPLIT WALKOUT
4.	BARRACUDA AIRBORNE SPLIT
5.	BALLET LEG SEQUENCE

2.5 Part C - During the Session - Duets

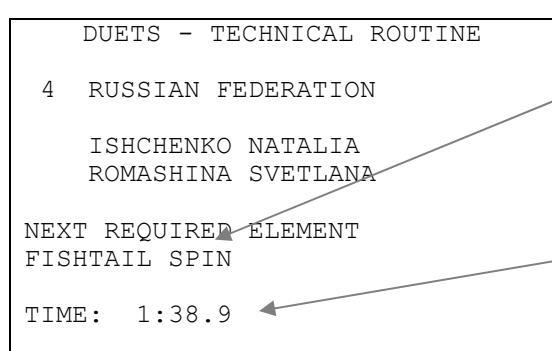
2.5.1 Presentation - Duets

- What: Show the event name and phase/event unit (routine) name.
For each duet show: Start order and NOC.
For each synchronised swimmer (in alphabetical order) show: Scoreboard name.
- When: Show as the synchronised swimmers are being announced - as they walk out and prepare for competition
- How: One static screen for each duet in the session, shown one at a time



2.5.2 Routine Presentation - Duets

- What: Show event name and phase/event unit (routine) name
For each duet show: Start order and NOC
For each synchronised swimmer (in alphabetical order) show: Scoreboard name
For each routine element (FINA approved element abbreviation): Show the next required element (shown for a technical routine only) and the running time of the routine (in the format MM:SS.t, incrementing)
- When: Show when the routine starts and throughout the routine
- How: Static screen



The next required element is updated when the previous one has been performed (as per request of the FINA official assigned to this task)

The running time appears only after the performance has begun.

2.5.3 Scoring - Duets - Free Routine (Preliminary and Final)

- What: Show the event name, phase name/event unit (routine), the duet's start order, the duet's NOC and scoreboard name (in alphabetical order) for each synchronised swimmer.
Show the points for each panel (execution, artistic impression, difficulty), the total points for the routine and rank.
If a penalty is assessed, show a line for penalty on the line before "Total". This penalty should be expressed as a negative value, e.g., "-1.0".
- When: After a routine has been completed - as the scores are announced
How: Static screen

With no penalty (Preliminary):

DUETS - FREE ROUTINE PRELIMINARY	
4 RUSSIAN FEDERATION	
ISHCHENKO NATALIA	
ROMASHINA SVETLANA	
EXECUTION	29.5000
ARTISTIC IMPRESSION	39.4667
DIFFICULTY	29.5000
TOTAL	98.4667
RANK	1

With penalty (Final):

DUETS - FREE ROUTINE FINAL	
4 RUSSIAN FEDERATION	
ISHCHENKO NATALIA	
ROMASHINA SVETLANA	
EXECUTION	29.6000
ARTISTIC IMPRESSION	39.6000
DIFFICULTY	29.7000
PENALTY	-1.0
TOTAL	97.9000
RANK	1

2.5.4 Scoring - Duets - Technical Routine

- What: Show the event name, phase name/event unit (routine), the duet's start order, the duet's NOC and scoreboard name (in alphabetical order) for each synchronised swimmer.
Show the points for each panel (execution, impression, required elements), the total points for the routine and rank.
If a penalty is assessed, show a line for penalty on the line before "Total". This penalty should be expressed as a negative value, e.g., "-1.0".
- When: After a routine has been completed - as the scores are announced
How: Static screen

With no penalty

DUETS - TECHNICAL ROUTINE	
17	RUSSIAN FEDERATION
	ISHCHENKO NATALIA
	ROMASHINA SVETLANA
EXECUTION	29.4000
IMPRESSION	29.4000
REQUIRED ELEMENTS	39.5449
TOTAL	98.3449
RANK	1

With penalty:

DUETS - TECHNICAL ROUTINE	
4	RUSSIAN FEDERATION
	ISHCHENKO NATALIA
	ROMASHINA SVETLANA
EXECUTION	29.4000
IMPRESSION	29.4000
REQUIRED ELEMENTS	39.5449
PENALTY	-1.0
TOTAL	97.3449
RANK	1

2.5.5 Total Score - Duets - Preliminary

What: Show the event name, screen title, phase name, the duet's start order (technical routine), the duet's NOC and the scoreboard name (in alphabetical order) for each synchronised swimmer.

Show free routine preliminary and technical routine points and rank.

Show total points and overall rank.

When: After the technical routine results for the duet have been shown

How: Static screen

DUETS - TOTAL - PRELIMINARY		
17	RUSSIAN FEDERATION	
	ISHCHENKO NATALIA	
	ROMASHINA SVETLANA	
		RANK
TECHNICAL ROUTINE	98.3449	(1)
FREE ROUTINE	98.4667	(1)
TOTAL	196.8116	1

2.5.6 Total Score - Duets - Final

What: Show the event name, screen title, phase name, the duet's start order (free routine final), the duet's NOC and the scoreboard name (in alphabetical order) for each synchronised swimmer.

Show technical routine and free routine final points and rank.

Show total points and overall rank.

When: After the free routine final results for the duet have been shown

How: Static screen

DUETS - TOTAL - FINAL		
10	RUSSIAN FEDERATION	
	ISHCHENKO NATALIA	
	ROMASHINA SVETLANA	
		RANK
TECHNICAL ROUTINE	98.4667	(1)
FREE ROUTINE	98.3449	(1)
TOTAL	196.8116	1

2.6 Part D - After the Session - Duets

2.6.1 Results - Duets - after the free routine preliminary

- What: Show the event name, phase/event unit (routine) name and screen title.
The screen title is "UNOFFICIAL RESULTS" before the referee's approval and "RESULTS" after the referee's approval.
For each duet show: Rank, NOC code, the scoreboard name for each synchronised swimmer (in alphabetical order) and the duet's results for the free routine.
- When: Shown after the Duets free routine preliminary
- How: Scrolling screen - showing four duets at a time until all duets that have completed the routine have been displayed

DUETS - FREE ROUTINE PRELIMINARY RESULTS			
1	RUS	ISHCHENKO NATALIA	98.4667
		ROMASHINA SVETLANA	
2	CHN	HUANG XUECHEN	96.8667
		LIU OU	
3	ESP	CARBONELL BALLES	96.4667
		FUENTES FACHE	
4	CAN	BOUDREAU GAGNON	94.4333
		MARCOTTE ELISE	

2.6.2 Results - Duets - after the technical routine

What:

Show the event name, phase name and screen title.

The screen title is "UNOFFICIAL RESULTS" before the referee's approval and "RESULTS" after the referee's approval.

For each duet show: Rank, NOC code, the scoreboard name for each synchronised swimmer (in alphabetical order) and the duet's results for the Preliminary.

Also, after the results are approved by the referee, the screen is modified to show a designation "Q" to indicate those duets who have qualified to advance to the Final and "R" for the reserve duet (13th place).

When: Shown after the Duets technical routine

How: Two scrolling screens - showing four duets at a time until all duets that have completed the technical routine have been displayed

Before approval of results:

DUETS - PRELIMINARY UNOFFICIAL RESULTS			
1	RUS	ISHCHENKO NATALIA	198.8116
		ROMASHINA SVETLANA	
2	CHN	HUANG XUECHEN	193.1719
		LIU OU	
3	ESP	CARBONELL BALLES	192.7166
		FUENTES FACHE	
4	CAN	BOUDREAU GAGNON	188.5818
		MARCOTTE ELISE	

After approval of results:

DUETS - PRELIMINARY RESULTS			
1	RUS	ISHCHENKO NATALIA	198.8116
		ROMASHINA SVETLANA	Q
2	CHN	HUANG XUECHEN	193.1719
		LIU OU	Q
3	ESP	CARBONELL BALLES	192.7166
		FUENTES FACHE	Q
4	CAN	BOUDREAU GAGNON	188.5818
		MARCOTTE ELISE	Q

2.6.3 Results - Duets - after the free routine final

What:

Show the event name and the screen title.

The screen title is "UNOFFICIAL RESULTS" before the referee's approval and "FINAL RESULTS" after the referee's approval.

For each duet show: Rank, NOC code, the scoreboard name for each synchronised swimmer (in alphabetical order) and the duet's final results for the event.

When:

Shown after the Duets free routine final session

How:

Scrolling screen - showing four duets at a time until all duets that have completed the free routine final have been displayed

DUETS FINAL RESULTS			
1	RUS	ISHCHENKO NATALIA	196.8116
		ROMASHINA SVETLANA	
2	CHN	HUANG XUECHEN	193.1719
		LIU OU	
3	ESP	CARBONELL BALLES	192.7166
		FUENTES FACHE	
4	CAN	BOUDREAU GAGNON	188.5818
		MARCOTTE ELISE	

2.7 Part E - During the Session - Teams

2.7.1 Presentation - Teams

- What: Show the event name and phase/event unit (routine) name.
For each team show: Start order and NOC.
For each synchronised swimmer (in alphabetical order) show: Scoreboard name.
- When: Show as the swimmers are being announced - as they walk out and prepare for competition
- How: One static screen for each team in the session, shown one at a time

TEAMS - TECHNICAL ROUTINE	
4	RUSSIAN FEDERATION
	DAVYDOVA ANASTASIA
	GROMOVA MARIA
	ISHCHENKO NATALIA
	KHASYANOVA ELVIRA
	KOROBOVA DARIA
	PATSKEVICH ALEXANDRA
	ROMASHINA SVETLANA
	TIMANINA ANZHELIKA

2.7.2 Routine Presentation - Teams

- What: Show event name and phase/event unit (routine) name.
For each team show: Start order and NOC.
For each routine element (FINA approved element abbreviation): Show the next required element (shown for a technical routine only) and the running time of the routine (in the format MM:SS.t, incrementing).
- When: Show when the routine starts and throughout the routine
- How: Static screen

TEAMS - TECHNICAL ROUTINE	
4	RUSSIAN FEDERATION
NEXT REQUIRED ELEMENT NOVA VERTICAL	TIME: 1:38.9

The next required element is updated when the previous one has been performed (as per request of the FINA official assigned to this task)

The running time appears only after the performance has begun.

2.7.3 Scoring - Teams - technical routine

- What: Show the event name, phase/event unit (routine) name, the team's start order and the team's NOC.
Show the points for each panel (execution, impression, required elements), the total points for the routine and rank.
If a penalty is assessed, show a line for penalty on the line before "Total". This penalty should be expressed as a negative value, e.g. "-1.0".
- When: After a routine has been completed - as the scores are announced
How: Static screen

With no penalty

TEAMS - TECHNICAL ROUTINE	
4 RUSSIAN FEDERATION	
EXECUTION	29.4000
IMPRESSION	29.4000
REQUIRED ELEMENTS	39.6187
TOTAL	98.4187
RANK	1

With penalty:

TEAMS - TECHNICAL ROUTINE	
4 RUSSIAN FEDERATION	
EXECUTION	29.4000
IMPRESSION	29.4000
REQUIRED ELEMENTS	39.6187
PENALTY	-1.0
TOTAL	97.4187
RANK	1

2.7.4 Scoring - Teams - free routine final

- What: Show the event name, phase/event unit (routine) name, the team's start order and NOC.
Show the points for each panel (execution, artistic impression, difficulty), the total points for the routine and rank.
If a penalty is assessed, show a line for penalty on the line before "Total". This penalty should be expressed as a negative value, e.g., "-1.0".
- When: After a routine has been completed - as the scores are announced
- How: Static screen

TEAMS - FREE ROUTINE FINAL	
7 RUSSIAN FEDERATION	
EXECUTION	29.5000
ARTISTIC IMPRESSION	39.4667
DIFFICULTY	29.7000
TOTAL	98.6667
RANK	1

2.7.5 Total Score - Teams - Final

- What: Show the event name, screen title, phase name, the team's start order (free routine final) and the team's NOC.
Show technical routine and free routine final points and rank.
Show total points and overall rank.
- When: Shown after the Teams free routine final session
- How: Static screen

TEAMS - TOTAL - FINAL		
7 RUSSIAN FEDERATION		
TECHNICAL ROUTINE	98.6667	RANK (1)
FREE ROUTINE	98.4187	(1)
TOTAL	197.0854	1

2.8 Part F - After the Session - Teams

2.8.1 Results - Teams - after the technical routine

- What: Show the event name, routine name and screen title.
The screen title is "UNOFFICIAL RESULTS" before the referee's approval and "RESULTS" after the referee's approval.
- When: For each team show: Rank, NOC and the team's results for the technical routine.
- How: Shown after the team technical routine
Static screen

TEAMS - TECHNICAL ROUTINE RESULTS	
1 RUSSIAN FED.	98.4187
2 CHINA	96.5353
3 SPAIN	96.4680
4 CANADA	94.5573
5 JAPAN	91.7270
6 GREAT BRITAIN	87.2072
7 EGYPT	77.4270
AUSTRALIA	DSQ

2.8.2 Results - Teams - after the free routine final

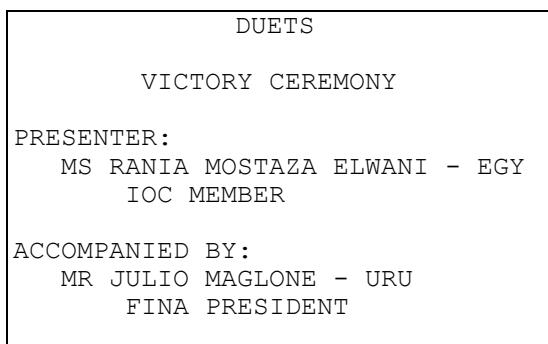
- What: Show the event name and screen title.
The screen title is "UNOFFICIAL RESULTS" before the referee's approval, "FINAL RESULTS" after the referee's approval.
- When: For each team show: Rank, NOC and the team's results for the event.
- How: Shown after the team free routine final
Static screen

TEAMS FINAL RESULTS	
1 RUSSIAN FED.	197.0854
2 CHINA	193.4020
3 SPAIN	193.1013
4 CANADA	188.4906
5 JAPAN	185.4937
6 GREAT BRITAIN	175.2405
EGYPT	DNS
AUSTRALIA	DSQ

2.9 Part G - During the Victory Ceremony

2.9.1 Presenters

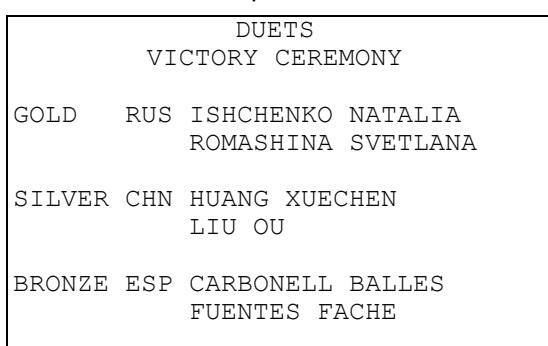
- What: Screen shows the presenters with event name, screen title and for each presenter or accompanying person: title, scoreboard name, NOC code and function.
Please note that there is a possibility that the screen title should be applied if required (e.g. "Victory Ceremony" could be "Flower Ceremony", etc.).
- When: As the dignitary is introduced before the ceremony
- How: Single screen



2.9.2 Medallists - Duets

- What: Screen shows list of medallists with event name, screen title. For each duet winning a medal show medal type, NOC code and scoreboard name for both swimmers (in alphabetical order).
Ties for medals are possible in Synchronised Swimming. For example if there is a tie for first place, the medal types shown would be GOLD, GOLD, BRONZE.
- When: During the ceremony
- How: Static screen if all medallists are presented at the same time, dynamic screen if the medallists are presented by medal type

If the medallists are presented at the same time:



If the medallists are presented one by one, use the following order:

As the bronze medallist is presented:

DUETS VICTORY CEREMONY
BRONZE ESP CARBONELL BALLES FUENTES FACHE

As the silver medallist is presented:

DUETS VICTORY CEREMONY
SILVER CHN HUANG XUECHEN LIU OU
BRONZE ESP CARBONELL BALLES FUENTES FACHE

As the gold medallist is presented:

DUETS VICTORY CEREMONY
GOLD RUS ISHCHEKO NATALIA ROMASHINA SVETLANA
SILVER CHN HUANG XUECHEN LIU OU
BRONZE ESP CARBONELL BALLES FUENTES FACHE

2.9.3 Medallists - Teams

- What: First screen shows event name, screen title. For each team winning a medal, show medal type and NOC.
Second screen shows event name, medal type, NOC. For each medallist show scoreboard name.
- When: During the ceremony
How: Dynamic screen, first show screen with medal type and NOC, then change to screen for name presentation

If the medallists are presented one by one, use the following order:

As the bronze medallist is presented (show left screen first, then right screen):

TEAMS	
VICTORY CEREMONY	
BRONZE	SPAIN

TEAMS	
BRONZE - SPAIN	
BASIANA CANELLAS CLARA	
CABELLO RODILLA ALBA	
CARBONELL BALLESTERO ONA	
CRESPI JAUME MARGALIDA	
FUENTES FACHE ANDREA	
HENRIQUEZ TORRES THAIS	
KLAMBURG ROQUE PAULA	
MONTRUCCHIO BEAUS IRENE	
PONS ARENAS LAIA	

For each medal team: static screen for name presentation

As the silver medallist is presented (show left screen first, then right screen):

TEAMS	
VICTORY CEREMONY	
SILVER	CHINA
BRONZE	SPAIN

TEAMS	
SILVER - CHINA	
CHANG SI	
CHEN XIAOJUN	
HUANG XUECHEN	
JIANG TINGTING	
JIANG WENWEN	
LIU OU	
LUO XI	
SUN WENYAN	
WU YIWEN	

For each medal team: static screen for name presentation

As the gold medallist is presented (show left screen first, then right screen):

TEAMS	
VICTORY CEREMONY	
GOLD	RUSSIAN FEDERATION
SILVER	CHINA
BRONZE	SPAIN

TEAMS	
GOLD - RUSSIAN FEDERATION	
DAVYDOVA ANASTASIA	
GROMOVA MARIA	
ISHCHENKO NATALIA	
KHASYANOVA ELVIRA	
KOROBOVA DARIA	
PATSKEVICH ALEXANDRA	
ROMASHINA SVETLANA	
SHISHKINA ALLA	
TIMANINA ANZHELIKA	

For each medal team: static screen for name presentation

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3 Sport Specific Real Time Data

3.1 ORIS Data Availability Description

There is no additional real time data available other than defined in Section 1 - Outputs.

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4 On Screen Results Presentation

Some screens will be updated in real time whenever new information becomes available (e.g. judges' scores, divers' points, intermediate results, etc.). These screens are split into two major categories:

- Schedules (before, during and after competition)
- Results (including start lists, statistics, summaries, etc.)

Detailed descriptions of these screens are available in the document "On Screen Results Presentation".

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Appendix A - Glossary

1 Terms

The specific terms used in the ORIS Synchronised Swimming document are defined as follows:

Term	Definition
Artistic Impression (ART IMP)	<p>The second panel of judges for free routines (Weighted 40%)</p> <p>Artistic impression in free routines represents a category and set of guidelines by which swimmers are judged.</p> <p>The category includes:</p> <ul style="list-style-type: none">- <u>Choreography</u>: The variety and creativity of movements, transitions, fluidity, patterns, and pool usage- <u>Music interpretation</u>: The use of movement to interpret the mood and feeling of the music, its dynamics and rhythms- <u>Manner of presentation</u>: The poise and confidence with which the routine is presented, the ability to communicate through the choreography, and the seeming effortlessness of the performance
Athlete preferred name	<p>When NOCs apply for accreditation, they should provide the preferred family and given name for all athletes. These names should be the names that the athletes normally use, and by which they are popularly known while participating in other international competitions.</p>
Chief Recorder	<p>An official who is responsible for:</p> <ul style="list-style-type: none">- Draw for order of appearance in preliminary and final- Distribution of start and result lists to all concerned, including those responsible for informing the press and public- Recording changes of competitors prior to a competition- Checking the electronic scoring system- Ensuring the accuracy of the scorekeeping- Checking computer results- Overseeing preparation of results lists for distribution
Commission	<p>The commission structure comes under the responsibility of FINA.</p> <p>The primary duties are to:</p> <ul style="list-style-type: none">- Ensure that the rules and directions of FINA are adhered to- See that the event runs faultlessly- Advise the organisers within the scope of their duties- Be the official representative of FINA- Make the roster for officials and judges
Common Codes	<p>The set of data that are considered Common Codes from the Technology perspective of the Games.</p> <p>Among others, Sports, Disciplines, Events, Event phases, Event units and Venue names are defined in the Common Codes.</p>
Competition	<p>The competition runs from the start of the first event of a sport to the completion of the last event of a sport, excluding the Opening and Closing Ceremonies</p>
Deck Work	<p>Deck work refers to all movements taking place on deck after the start of the music, and before the swimmers enter the water. Deck</p>

Term	Definition
	work is limited to ten (10) seconds. The routine may begin in the water.
Degree of Difficulty (DD)	A quantitative measure of how hard an element is to perform. The degree of difficulty is based on a standard formula defined in the FINA rule book.
Delegation Registration Meeting (DRM)	The Delegation Registration Meeting is the process for official registration of all athletes and team officials who will participate at the Olympic Games. All NOCs must attend a DRM with the OC prior to being permitted entry into the Olympic Village.
Difficulty (DIFF)	The third panel of judges for free routines (Weighted 30%) Difficulty in free routines represents the quality of being hard to achieve; difficulty of all movements and of synchronization.
Discipline/Sport discipline	"A discipline is a branch of a sport comprising one or several events." (as per Olympic Charter)
Disqualification	A ruling by officials that a competitor or team has broken the rules of the sport and cannot be considered for placing in an event unit, a phase or an event
Draw	The procedure that generates the start order. There are three draws as follows: - At the first Team Leaders' meeting a draw is performed for the Duets technical routine, Duets free routine preliminary and Teams technical routine. All teams/duets participate in a random draw. - After the Duets free routine preliminary, the 12 qualified duets are drawn for the Duets free routine final in two groups of six. - After the Teams technical routine, the eight teams are drawn for the Teams free routine final in two groups of four.
Duet	A pair of synchronised swimmers.
Elements	The third panel of judges for technical routines (Weighted 40%) Judges evaluate the level of excellence in performing highly specialised skills. Execution of each required element with an assigned degree of difficulty.
Event	"An event is a competition in a sport or in one of its disciplines, resulting in a ranking and giving rise to the award of medals and diplomas." (as per Olympic Charter)
	See "Synchronised Swimming References" for the list of events.
Execution (EXEC)	The first panel of judges for both technical and free routines (Weighted 30%)
	Free Routines:
	<u>Execution:</u> The level of excellence in performing highly specialised skills. Execution of all movements.
	<u>Synchronisation:</u> The precision of movement in unison, one with the other, and the accompaniment above, at and below the surface.
	Synchronisation of timing of one with another and with music.
	Technical Routines:
	<u>Execution:</u> The level of excellence in performing highly specialised skills. Execution of all movements that do not have an assigned degree of difficulty.

Term	Definition
	<p><u>Synchronisation:</u> The precision of movement in unison, one with the other, and the accompaniment above, at and below the surface. Synchronisation of timing of one with another and with music.</p>
Final	The final event phase, in which athletes compete for medals
Final Score	The points received for the technical routines added to the points received for the free routine.
Free Routine	In the free routine, there are no restrictions on music and choreography. The Duets free routine can be no longer than three (3) minutes (including ten (10) seconds deck work) plus/minus fifteen (15) seconds. The Teams free routine final can be no longer than four (4) minutes (including ten (10) seconds deck work) plus/minus fifteen (15) seconds.
INFO	INFO is an intranet which allows access to results, news, biographies, background, schedules, medals, records, transport and weather information. During the Games, INFO will be accessible either through dedicated workstations (kiosks) or remotely for accredited users or organisations (rate card may apply).
Initial Download	The process of transferring all participants' data from the SEQ database to On Venue Results. This step takes place a few days before competition starts for each sport discipline.
Impression (IMPR)	<p>The first panel of judges for the technical routines (Weighted 30%) Impression in technical routines represents a category and set of guidelines by which swimmers are judged.</p> <p>The category includes:</p> <ul style="list-style-type: none"> - <u>Difficulty:</u> The quality of being hard to achieve. Difficulty of all movements that do not have an assigned degree of difficulty and of synchronisation. - <u>Choreography:</u> The variety and creativity of movements, transitions, fluidity, patterns, and pool usage - <u>Music interpretation:</u> The use of movement to interpret the mood and feeling of the music, its dynamics and rhythms - <u>Manner of presentation:</u> The poise and confidence with which the routine is presented, the ability to communicate through the choreography, and the seeming effortlessness of the performance
Information Diffusion System (IDS)	<p>IDS is the complete solution for the centralisation and distribution of information (e.g. schedules, results, news, etc.) through ODF to different clients such as International Federations, OC website, press agencies, etc.</p> <p>IDS also includes provision of INFO and CIS.</p>
Judge Panels	<p>There are three panels of five judges who award scores for routines. In free routines the panels award scores for execution, artistic impression and difficulty. In technical routines the panels award scores for execution, impression and elements. Each judge on the elements panel awards a separate score for each of the five required elements. Each judge on all other panels awards a single score for the routine.</p>
Judge	A qualified official who awards scores for each routine in the event, based on established criteria

Term	Definition
Late Athlete Replacement (LAR)	An IOC policy defining the conditions under which an athlete who is unable to compete can be replaced by another eligible athlete who was not confirmed for participation in the Games.
Meet	A Synchronised Swimming competition
Olympic Data Feed (ODF)	<p>The Olympic Data Feed (ODF) is the unique data feed used to transfer information from the venue to clients such as INFO, the official website, International Federations, National Olympic Committees, World News Press Agencies, Rights Holding Broadcasters, etc.</p> <p>ODF provides data at point in time (e.g. start lists, results, medallists, etc.) or real time (e.g. instant results and ranking, instant speed, etc.).</p> <p>The ODF technical specifications are available at: http://odf.olympictech.org.</p>
Olympic Games	<p>"The Olympic Games are competitions between athletes in individual or team events and not between countries. They bring together the athletes selected by their respective NOCs, whose entries have been accepted by the IOC. They compete under the technical direction of the IFs concerned." (as per Olympic Charter)</p> <p>The Olympic Games include the Opening Ceremony, Closing Ceremony, official training, competition and other competition related activities.</p>
Olympic News Service (ONS)	<p>The Olympic News Service exists to provide the media with comprehensive coverage from every race, every match, every session, every day, across every sport at the Olympic Games. This coverage, along with background information including historical results and records, and biographies on every competitor, is published on a secure intranet system called INFO, enabling the media to report accurately and extensively from multiple venues at the same time.</p> <p>The news service is the official source for independent and balanced coverage of the Olympic Games.</p>
On Venue Results (OVR)	<p>The systems, services and technicians responsible for timing and scoring data. OVR produces start lists, results and other competition related rankings, statistics and analysis for the sport discipline. This includes distribution to clients and use by other services, e.g. scoreboards, TV Graphics, INFO, ODF, etc.</p>
Overall Impression (OI)	<p>Overall impression in Duets technical routines represents a category and set of guidelines by which swimmers are judged. The category includes: Synchronisation, difficulty, choreography and use of music.</p>
Penalty Points	<p>Penalty points are deducted for the infraction of rules as described in the FINA Handbook.</p>
Phase	<p>This is the progression system in competition. See Synchronised Swimming References for the list of phases.</p>
Preliminary	<p>Qualifying phase of an event. In Duets, only 12 duets advance to the final. However, in the case of an unbreakable tie for 12th place, all tied duets qualify to the final.</p>

Term	Definition
Rank	Placing in a routine, phase or event. Competitors are ranked according to FINA rules.
Referee	The official who manages the event and enforces all the rules and decisions of FINA. The referee is also responsible for the final settlement of any matter not otherwise covered by the rules.
Results System Code (RSC)	<p>The Result System Code is a nine character code structured as follows: DDGEEPUU, where:</p> <ul style="list-style-type: none"> • DD: Discipline code • G: Gender • EEE: Event Code • P: Phase • UU: Event Unit
Reserve (Teams)	A swimmer entered in the competition, but not actually swimming. Competitors can be replaced by a reserve up to two (2) hours prior to the start of the respective session. In case of a medical reason the reserve can be exchanged at any time before the start.
Routine	This is an event unit. There are two types of performances in Synchronised Swimming events: The technical routine and the free routine.
Routine Result	The score for a routine that is determined by totalling the weighted calculated scores for each panel of judges less any penalties. Within each panel, the score is calculated after dropping the high and low judges' scores.
Score	Points awarded by the judges, between 0 - 10, with 0.1 point increments
Session	A portion of a phase. See Routine.
Sport	A sport is administered by an international federation and can be composed of one or more disciplines
Sport Entries and Qualification (SEQ)	A service provided by the OC sports department responsible for processing and managing the entries received from the NOCs, according to the guidelines of the Olympic Charter and the qualification systems defined by the International Federations, which are approved by the IOC
Teams	A Synchronised Swimming team is made up of nine swimmers. However, only eight swim at one time. A coach chooses eight swimmers to swim based on their various strengths and weaknesses for a particular routine. A different combination of eight swimmers may swim in the technical and free routine final portions of a meet.
Technical Delegate	The Technical Delegate is appointed by the International Federation to "ensure that their rules are complied with and to review and validate all technical elements of the competitions including entries, venue standards, competition schedule, pre-Olympic events as well as the conditions regarding accommodation, food and transport provided for the Technical Officials and Judges." (as per Olympic Charter)

Term	Definition
Technical Routine	The technical routine has required elements that must be performed in a predefined order. The Duets technical routine has a time limit of two (2) minutes twenty (20) seconds (including ten (10) seconds deck work) plus/minus fifteen (15) seconds. The Teams technical routine has a time limit of two (2) minutes fifty (50) seconds (including ten (10) seconds deck work) plus/minus fifteen (15) seconds.
Technical Synchronised Swimming Committee (TSSC)	<p>The primary duties of the TSSC, appointed by the FINA Bureau, are:</p> <ul style="list-style-type: none"> - To ensure that all aspects of FINA competition rules and operation manuals are followed - To oversee the qualification procedures - To oversee the technical conduct of the competition - To run the technical meeting - To recommend the list of judges to be invited to the Games - To advise the organisers within the scope of their duties
Venue Results Manager (VRM)	The Venue Results Manager coordinates all stages of On Venue Results in preparation for the Games as well as during the Games (e.g. coordination with other functional areas, software testing, interaction with the International Federation, etc.).

2 Specifications

2.1 Participants

In the following table, several different participant types may apply to the same sport/discipline depending on the event competition format.

Participant Type	Defining Characteristics	Sports / Disciplines	Code
Individual	Individuals	<ul style="list-style-type: none">Cycling, Rowing (singles), Swimming (except relays), Triathlon, etc.	I
Group - Indivisible	Individual athlete results are not recognised as part of the group results (crew, teams, pairs, duets, etc.)	<ul style="list-style-type: none">Bobsleigh, Figure Skating (couples), Synchronised Swimming, Rowing (crew), Athletics (relays), etc.	IG
Group - Divisible	Individual athlete results are recognised as part of the group results (teams, doubles, etc.)	<ul style="list-style-type: none">Artistic Gymnastics (team), Equestrian (team), etc.	G
Team	Team competition (group of players forming one side in Team sports)	<ul style="list-style-type: none">Basketball, Curling, Football, Handball, Hockey, Volleyball, Water Polo, etc.	T

2.2 Progression Types

Progression	Definition	Disciplines / Events
Seeding or Qualification	All participants are ranked after an initial phase. All of the participants (Seeding), or a limited number of the participants (Qualification), advance to the next event phase/unit based on this ranking.	<ul style="list-style-type: none">Seeding: Archery, Cycling BMX, Snowboard (Snowboard-Cross), etc.Qualification: Athletics (Long Jump), Canoe Sprint, Rowing, etc.
Single phase	All participants compete for a ranking in one event phase/unit	<ul style="list-style-type: none">Cycling Mountain Bike, Cycling Road, Swimming Marathon, Triathlon, etc.
Combined	All participants compete in one or more event units, in a single phase, or in multiple phases	<ul style="list-style-type: none">Disciplines: Athletics (Decathlon), Equestrian, Modern Pentathlon, etc.Races: Alpine Skiing (for the 1+ run events), Bobsleigh, Cycling Track, Luge, Sailing, Skeleton, etc.

2.3 Competition Format Types

Type	Definition	Results Type
In-line	Participants compete under the same conditions to achieve a result which will lead to a ranking from 1 to n	<ul style="list-style-type: none"> Measurements (time, weight, distance, height, etc.) Scores Judges' decisions (points, etc.).
Pool	Group of several participants, competing against each other in a round robin	<ul style="list-style-type: none"> Points
Bracket	Competition in which participants compete in heats or head-to-head. Winner(s) progress in a bracket towards the gold medal, loser(s) are eliminated or redirected	<ul style="list-style-type: none"> Win/Loss
	Bracket types: <ul style="list-style-type: none"> Bracket with direct elimination (e.g. Boxing) Bracket with direct elimination, classification and finals (e.g. Water Polo) Bracket with direct elimination and finals (e.g. Tennis) Bracket with direct elimination, repechage and finals (e.g. Judo) 	
Cumulative	Results achieved in different stages of competition, contributing to the participant's event results (e.g. Athletics combined events, Sailing fleet racing)	<ul style="list-style-type: none"> Addition of results (points, times)

Appendix B - Abbreviations

The following abbreviations are used in the ORIS Synchronised Swimming document with the exception of:

- Results codes, see Appendix C - Rules for Data Formats and Presentation
- Distribution Availability Codes, see end of Section 2 - Distribution Rules

Code	Description
ART IMP	Artistic Impression (free routine judge panel)
CIS	Commentator Information System
cm	centimetre
CM	Organising Committee Competition Management
D	Desirable - users found this information useful for their work and if an organiser can provide it, it would be appreciated but is not compulsory
Da	Desirable, but only if such data is available
Dc	Desirable under conditions which are explained in the column for comments
DD	Degree of Difficulty
DIFF	Difficulty (free routine judge panel)
DFRP	Duets Free Routine Preliminary
DFRF	Duets Free Routine Final
DRM	Delegation Registration Meeting
DTR	Duets Technical Routine
ELEM	Required element (technical routine judge panel)
EXEC	Execution (both technical and free routine judge panel)
FINA	Federation International de Natation
ft	feet
IBC	International Broadcasting Centre
ID	Identification number
IDS	Information Diffusion System
IF	International Federation
IMP	Impression (technical routine judge panel)
in	inch
IOC	International Olympic Committee
IRM	Invalid Result Mark
IT	Information Technology
kg	kilogramme
lb	pound
m	metre
M	Mandatory
Ma	Mandatory - if applicable
Mc	Mandatory - required under conditions which are explained in the column for comments
MPC	Main Press Centre

Code	Description
N/A	Not Applicable
NF	National Federation
NOC	National Olympic Committee
OC	Organising Committee
ODF	Olympic Data Feed
OG	Olympic Games
ONS	Olympic News Service
ORIS	Olympic Results and Information Services
OVR	On Venue Results system
PO	Organising Committee Press Operations
PTS	Points
SEQ	Sport Entries and Qualification
SY	Synchronised Swimming
TA	Technical Assistant
TAO	IOC Technology Assistance and Observation team
TB	Tie-break
TBD	To be defined
TD	Technical Delegate
TFR	Teams Free Routine
TSSC	Technical Synchronised Swimming Committee
TTR	Teams Technical Routine
VPC	Venue Press Centre
VRM	Venue Results Manager
WC	World Cup
WCH	World Championships
WNPA	World News Press Agencies

Appendix C - Rules for Data Formats and Presentation

This appendix describes data formats as they should be used in all outputs, unless other formats are specified in the description table or data matrix.

1 Synchronised Swimming Specific Rules

Gender abbreviations	Event gender: W (women) Athlete gender: F (female)
Traditional Synchronised Swimming presentation order	Please see "Synchronised Swimming References"
Schedule status options	<p>The following schedule status options are applicable to an event or event unit:</p> <ul style="list-style-type: none">Unscheduled Not visible on the schedule, optional (e.g. tie-breaker if applicable)Scheduled The start time is knownGetting_Ready At time x before start - "x" is defined by Olympic Broadcasting Services (OBS)Running In progressScheduled_Break Planned break (e.g. end of period) Not applicable for Synchronised SwimmingFinished All action on the field of play is completeDelayed Did not start as scheduled, should start in the current ticketing sessionPostponed Did not start as scheduled, or has been interrupted, and the expected postponement exceeds the current ticketing session, date and start time are unknown at presentInterrupted Unplanned interruption after the start, and is expected to restart in the current ticketing sessionRescheduled The new date and start time are knownCancelled Will not take place at these Games
Results status options	<ul style="list-style-type: none">Start List Start list has been createdLive In progressIntermediate Updated results at scheduled points or breaks. Results and/or ranks are subject to change. Not applicable for Synchronised SwimmingPartial The results and ranking of the duets/teams who have completed their performance are not subject to change by the results of duets/teams still competingUnconfirmed Activity on the field of play is complete but there is no status update in the results yet. Not applicable for Synchronised Swimming.Unofficial Results are available but not approved

	<ul style="list-style-type: none"> • Official Results are approved • Protested The competition is no longer in progress and a protest has been lodged 								
Results marks	<ul style="list-style-type: none"> • Q - Qualified for next phase of competition • R - Reserve duet for qualifying to the next phase of competition 								
Invalid Results Marks (IRM)	<ul style="list-style-type: none"> • DNS - Did Not Start • DSQ - Disqualified 								
IRM presentation order	<p>Rules for presentation of results for swimmers/teams with DNS, DSQ:</p> <ul style="list-style-type: none"> • For results (C73x): 1 - DNS 2 - DSQ • For final results (C74x) in case of the disqualification due to breach of the FINA rules: 1 - DNS in free routine 2 - DSQ in free routine 3 - DNS in technical routine 4 - DSQ in technical routine • If more than one duet/team has the same IRM, they are listed in alphabetical order (NOC code). 								
Running time	<p>The " _ " is a reserved space to present the net time to include digits which are not visible while the time is running:</p> <ul style="list-style-type: none"> • 1:23:04 (there is no need to reserve any additional spaces as the time is displayed to the second) • 3:45.6_ becomes 3:45.62 as a net time (to 1/100th second) • 3:45.6__ becomes 3:45.658 as a net time (to 1/1000th second) <p>The net time is the final time achieved. The number of decimal places shown, and rounding/truncating, will be defined by the FINA rules.</p>								
General rules for formats	<p>"#" Digit placeholder, suppression of leading zeros "#" should be replaced with the corresponding non-zero digit if one is present; otherwise, no digit appears.</p> <p>"0" Zero placeholder "0" should be replaced with the corresponding digit if one is present; otherwise the leading zero remains.</p> <p>E.g. 004.23 in the format ##0.00 becomes 4.23 E.g. 004.23 in the format 00.00 becomes 04.23</p>								
Judge's score, Points,/Points behind,/Penalty format	<p>Judge's score: Points: Points behind: Penalty:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">0.0 (for score <10)</td> <td style="width: 25%;">##0.0000</td> <td style="width: 25%;">##0.0000</td> <td style="width: 25%;">-0.0</td> </tr> <tr> <td>10 (for perfect score)</td> <td></td> <td></td> <td></td> </tr> </table>	0.0 (for score <10)	##0.0000	##0.0000	-0.0	10 (for perfect score)			
0.0 (for score <10)	##0.0000	##0.0000	-0.0						
10 (for perfect score)									
Height format	<p>Height (metric): Height (imperial):</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">0.00m</td> <td style="width: 50%;">0ft #0in</td> </tr> <tr> <td>#00cm</td> <td>0'#0"</td> </tr> <tr> <td>0.00</td> <td></td> </tr> <tr> <td>##0</td> <td></td> </tr> </table> <p>If metric and imperial units are used in a single field, the rule is to separate them by a forward slash with a space before and after it " / ". If they are combined, they should be presented as "centred".</p>	0.00m	0ft #0in	#00cm	0'#0"	0.00		##0	
0.00m	0ft #0in								
#00cm	0'#0"								
0.00									
##0									
Presentation of ties	<p>Medal presentation</p> <ul style="list-style-type: none"> • All medals will be shown even if tied: e.g. 1 GOLD FAMILYNAME Givenname 1 GOLD FAMILYNAME Givenname 3 BRONZE FAMILYNAME Givenname 								

	<p>Results</p> <ul style="list-style-type: none">• The primary rank (first column) must show a rank (if tied, repeat rank).• Secondary rank(s), if any (e.g. at intermediate...) will be repeated, with an "=" sign if there is sufficient space.
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2 General Rules

Output description	Gives a short explanation of the output, describing information that is provided
Source	Information identifying the source of data, i.e. which organisational part of which body is responsible for providing it, for example: IOC, FINA, OC Press Operations, OC Competition Management, etc.
Column data alignment	General: right for numeric and results, left for text. IRMs are aligned as for results. May be adjusted depending on the output layout.
Column titles	Column titles match the alignment of the data columns
Date formats	<ul style="list-style-type: none"> • dd MMM yyyy (e.g. 6 APR 1896) <ul style="list-style-type: none"> • dd: date format, for example: 23 or 5 (presented without leading zero) • Ddd: day of week in abbreviation format - presented as three characters, for example: Mon for Monday (mixed case) • DDD: day of week in abbreviation format - presented as three characters, for example: MON for Monday (upper case) • Mmm: month in abbreviation format - mixed case, for example: Apr for April • MMM: month in abbreviation format - upper case, for example: APR for April • yyyy: year format, for example: 1896 • The "As of date" may reflect one of the following: <ul style="list-style-type: none"> • Date when data has been collected (e.g. world ranking) • Date and time when the actual output was updated (several editions of the same output, e.g. cumulative statistics) • Logical date if applicable • Logical date: If a session continues past midnight (00:00), any outputs produced will be considered as having the logical date on which the session began (e.g. for a session which began at 21:00 on Apr 8 and ended at 1:20 on Apr 9, the output would be dated Apr 8) <p>This date is according to the local time zone at the competition venue.</p>
Page break	<p>Page break applies only for printed outputs.</p> <ul style="list-style-type: none"> • When the complete output fits on a single page, "None, aim for a single page" is written • For multi-page outputs, there are three cases: <ol style="list-style-type: none"> 1. Natural page break: This should be considered as printing without page break. When printing reaches the end of a page a page break will occur and the output will continue printing on the next page. There are three ways in which the headings on subsequent pages will be dealt with. The following texts are used to describe these options in the description table: <ul style="list-style-type: none"> • Not controlled with repeated output headings and column headings • Not controlled with repeated column headings only • Not controlled without repeated output headings and/or column headings

	<p>2. Forced page break by "Group":</p> <p>This should be considered as printing with a page break. Before printing each group on a page the print software must decide if the complete group will fit on that page. If the group will not fit a page break will be forced. The group will then be printed on a new page. There are three ways in which the headings on subsequent pages will be dealt with. The following texts are used to describe these options in the description table:</p> <ul style="list-style-type: none"> • Break at "Group" with repeated output headings and column headings • Break at "Group" with repeated column headings only • Break at "Group" without repeated output headings and/or column headings <p>A "Group" is a logical group of data e.g. NOC/team/relay/rider/paragraph, etc. (e.g. a team with seven members. The result is that each page will contain as many complete teams as can fit on the page).</p> <p>3. Forced page break by "Condition":</p> <p>This should be considered as printing with a page break after a particular condition is reached. When the condition is reached a page break will be forced. The process will repeat when each of the condition(s) is reached. There are three ways in which the headings on subsequent pages will be dealt with. The following texts are used to describe these options in the description table:</p> <ul style="list-style-type: none"> • Break at "Condition" with repeated output headings and column headings • Break at "Condition" with repeated column headings only • Break at "Condition" without repeated report output headings and/or column headings <p>A "Condition" may be any trigger e.g. a new NOC/team/gender/athlete/class of officials, etc. (i.e. each time a new NOC is reached a page break is forced. The result is that each NOC is printed on a separate page).</p> <p>A combination of the above three cases is possible within a single output.</p>
Legend	<p>The description table defines if a legend is required on an output:</p> <ul style="list-style-type: none"> • "None" is specified if no abbreviations are used in the output • If one or more abbreviations may be used in the output the legend will be used to describe them. The following rules apply: <ul style="list-style-type: none"> • Only those abbreviations which appear in a version of the output are shown in the legend (dynamic legend) • If the sample shows all possible abbreviations, "See sample for all possible abbreviations" is specified in the description table • If there are more abbreviations possible than shown in the sample, "Use the following description for abbreviations which appear in the output" is specified in the description table and all possible abbreviations and descriptions are listed • The location of the legend is defined either as "To be displayed at the bottom/top of each page" or "To be displayed at the bottom/top of the last page only"
Notes	<p>Guidelines for any "Note" planned where users will find an explanation of data in the output, reasons for some action related to that output, etc.</p> <p>Each output could contain up to three different types of "Notes":</p> <ol style="list-style-type: none"> 1. Note with static text: <ul style="list-style-type: none"> • If "Note with static text" is not planned, allowed or possible, "None" is written • If text of "Note with static text" is always the same and already presented in the sample, "See sample" is indicated

	<p>2. Note with predefined, but changeable text:</p> <ul style="list-style-type: none"> • If "Note with predefined text" is not planned, allowed or possible, "None" is written • If text of "Note with predefined text" can vary depending on certain conditions, they are listed here, together with text to be used for each condition <p>3. Note with free text:</p> <ul style="list-style-type: none"> • Up to two lines of free text will be reserved at the bottom of the last page of each output in order to provide explanations or other annotations concerning the content of the output
Comments	This section is used for any further explanations and comments on the output, or suggestions to output provider(s). If no comments are needed, "None" is written.

Appendix D - Supporting Documents

This appendix includes the following supporting documents:

- Templates for the output "Official Communication" (C67)
- Results, Medals and Diplomas
- Data to be Captured

1 Templates for Official Communication

In order to support OC Technology as much as possible and to guarantee a smooth process and appropriate wording, a collection of possible templates to be used during the Games is useful. The most common templates are included in this chapter and should be stored in the OC Technology system well before the Games.

The Official Communication template should include the following fields:

Event	Affected event name (see "Synchronised Swimming References" for list of events)
Gender	Event gender indication (men, women), if applicable
Phase	Affected stage of competition (e.g. preliminary/final), if applicable
Unit	Specification of the phase (e.g. routine or session.), if applicable
Subtitle	One line space for describing the reason for the Official Communication
Heading	One line space for describing the topic
Summary	Multiple lines for the body of the Official Communication. Only non-formatted text can be included here (no graphics, no tables, etc.)
Details	Multiple lines for describing details. Here, formatted text (font size, style, colour, graphics, tables, etc.) can be included. This field is not mandatory.
Issued by	Initiator's (name and) function
Date	Date of decision as provided by the person issuing the Official Communication
Time	Time of decision as provided by the person issuing the Official Communication
Note	If needed, contact details for further information can be added here (as a Note)
Signature	Signature of the initiator, needed in order to release the Official Communication

Affects Results:

Affects Schedules:

Affects Others:

Please note for the row "Details": At the moment of creating the templates for the most common situations, it is almost impossible to add appropriate details. If needed, the details should be communicated to OC Technology at the same time as all other details for the Official Communication.

OFFICIAL COMMUNICATION (empty form)

Event			Gender	
Phase		Unit		
Subtitle				
Heading				
Summary				
Details				
Issued by				
Date	(dd MMM yyyy)	Time	(HH:MM)	
Further information				
Signature				

Affects Results:

Affects Schedules:

Affects Others:

OFFICIAL COMMUNICATION (possible templates)

Subtitle	A	Judges decision
	B	FINA decision
	C	Bad weather conditions
	D	Accident of FAMILYNAME Givenname (NOC)
	E	Synchronised Swimming: IOC disqualifies FAMILYNAME Givenname (NOC)
	F	...
Heading	a	Session delayed
	b	Session postponed
	c	Session interrupted
	d	Session rescheduled
	e	Session cancelled
	f	...
Summary	1	The <...> had to be delayed due to <...>. It is expected that the delay should not be longer than nn minutes.
	2	The <...> had to be postponed due to <...>. The new start time of the <...> is unknown at the moment. Further details will be communicated as soon as available.
	3	The <...> had to be interrupted due to <...>. Further details will be communicated by FINA as soon as available.
	4	The <...> had to be rescheduled due to <...>. The new date and start time is dd MMM yyyy at HH:MM.
	5	The <...> had to be cancelled due to <...>. The <...> will not be held during these Games.
	6	FAMILYNAME Givenname (NOC), coach of the team from <NOC name> submitted a protest related to a penalty that was assessed in the technical routine
	7	FAMILYNAME Givenname (NOC), was disqualified due to breach of sport ethics rules
	8	The IOC Disciplinary Commission decided on dd?? Mmm?? yyyy??? to disqualify FAMILYNAME Givenname (NOC), member of duet/team (NOC). According to the FINA rules, this disqualification impacts on the results and ranking of the entire duet/team. Results have been amended accordingly. Further details regarding the IOC Disciplinary Commission decision can be found at: www.olympic.org <i>If the disqualified athlete is among medallists:</i> The IOC Disciplinary Commission decided on dd?? Mmm?? yyyy??? to disqualify FAMILYNAME Givenname (NOC), member of duet/team (NOC). According to the FINA rules, this disqualification impacts on the results and ranking of the entire duet/team. Results have been amended accordingly. The medallists are now: duet/team (NOC), gold, duet/team (NOC), silver, and duet/team (NOC), bronze. Further details regarding the IOC Disciplinary Commission decision can be found at: www.olympic.org
Issued by	I	FINA TSSC Commission
	II	Synchronised Swimming Competition Manager
Further information	i	For more details contact the FINA Office
	ii	For more details contact the FINA TSSC Commission
	iii	For more details contact the OC Competition Manager
	iv	For more details consult www.olympic.org

Note: authors of this ORIS document do not imply that this is a complete list of Official Communications templates.

2 Results, Medals and Diplomas

2.1 General

The Olympic Charter states that International Federations have the responsibility "to establish the final results and ranking of Olympic competitions."

Medals and diplomas will be allocated based upon these final results. Should any changes occur affecting medallists and/or diploma recipients, the IOC will decide on the new medal and diploma allocation.

2.2 Expected Number of Medals and Diplomas

The information included in this chapter should serve as a support for the medal and diploma allocation in Synchronised Swimming.

Eligible swimmers:

- Duet: Swimmers who competed in the Free Routine Final
- Team: All swimmers on the team (including the reserve for the Free Routine Final)

In the following table the first bullet indicates the regular medal allocation; the following bullet(s) indicate additional possibilities.

Medal Type/ Diploma	Event Type	
	Duet	Team
Gold	<ul style="list-style-type: none">• 2• Tie(s) for 1st place	<ul style="list-style-type: none">• 9• Tie(s) for 1st place
Silver	<ul style="list-style-type: none">• 2• Tie(s) for 2nd place	<ul style="list-style-type: none">• 9• Tie(s) for 2nd place
Bronze	<ul style="list-style-type: none">• 2• Tie(s) for 3rd place	<ul style="list-style-type: none">• 9• Tie(s) for 3rd place
Diploma	<ul style="list-style-type: none">• 16	<ul style="list-style-type: none">• 64 (8x8 finalists)• 8 (the reserve for each team in the Free Routine Final)

Rules for awarding medals to tied duets/teams:

- If two duets/teams are tied for 1st place, the silver medal will not be awarded
- If three or more duets/teams are tied for 1st place, the silver and bronze medals will not be awarded
- If two or more duets/teams are tied for 2nd place, the bronze medal will not be awarded
- If two or more duets/teams are tied for 3rd place, all will be awarded bronze medals

2.3 New Classification after Disqualification

In case of disqualification among the medallists or diploma recipients in an event, the following rules will apply:

For Duet:

Initial Rank	New Rank	NOC Code
--------------	----------	----------

If the gold medallist is disqualified

4		NOC 1
2	1	NOC 2
3	2	NOC 3
4	3	NOC 4
5	4	NOC 5
6	5	NOC 6
7	6	NOC 7
8	7	NOC 8
9	8	NOC 9
10	9	NOC 10
11	10	NOC 11
12	11	NOC 12

Note: All duets ranked after the disqualified duet will be ranked one place higher.

ORIS reference output:

- Final Results (Duets - Final) (C74A2)

Note: The software must be flexible enough to handle medal allocations as decided by FINA and/or the IOC.

For Team:

Initial Rank	New Rank	NOC Code
--------------	----------	----------

If the gold medallist is disqualified

4		NOC 1
2	1	NOC 2
3	2	NOC 3
4	3	NOC 4
5	4	NOC 5
6	5	NOC 6
7	6	NOC 7
8	7	NOC 8

Note: All teams ranked after the disqualified team will be ranked one place higher.

ORIS reference output:

- Final Results (Teams) (C74C)

Note: The software must be flexible enough to handle medal allocations as decided by FINA and/or the IOC. It is FINA's preference that only swimmers/teams that participated in the final should be eligible for diplomas in the case of disqualification of a finalist.

3 Data to be Captured

In addition to the information provided by Accreditation, the following data elements should be provided to OVR in order to fulfil the requirements listed in this document:

Data	Possible values / Format	Captured by	Comments
Reserve	<ul style="list-style-type: none">• Yes• No	SEQ	Team event only

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Document Control

Version History	
Release 6 Version 1.2 27 Feb 2015	Approved version Updated with Change Request 4639 and 4951 after the final Consolidation meeting, 13-14 Nov 2014, Montreux
Release 6 Version 1.1 31 Jul 2014	Approved (signed-off) version Sign-off letters from both FINA (5 Sep 2014) and Rio 2016 (18 Sep 2014) have been received by the IOC. No further changes will be made to this document without Change Management except topics highlighted in yellow (pending Rio 2016 decision).
Release 6 Version 1.1 31 Jul 2014	Submitted for sign-off Updated with comments received in the review period after the ORIS meeting
Release 6 Version 1.0 26 Jun 2014	Submitted for review Submitted for review after the ORIS Synchronised Swimming meeting, 26 - 28 May 2014. Based on the ORIS Synchronised Swimming meeting minutes as of 28 May 2014.
Release 6 Version 0 25 Apr 2014	Draft Updated based on ORIS document release 5, FINA rule changes and the analysis of the London Questionnaire

Release 6 - Version 1.2 - 27 Feb 2015	
Global Changes	
1. The new output "Entries by Event" (C31C) has been introduced. Affected files: Procedures, Distribution Rules, output C31C	
2. The output "Minimum / Maximum" (N86G) has been removed throughout the document. Affected files: Procedures, Distribution Rules, output N86G.	
3. All appropriate references to "Live screens in INFO" have been adjusted to "On Screen Results Presentation". Affected files: Executive Summary, Distribution Rules above main distribution table, Introduction to Section 3, On Screen Results Presentation (former section title "Live Screens in INFO").	
Pending Action Items	
The following sections contain text highlighted in yellow:	
References	<ul style="list-style-type: none">Rio 2016 should provide the ORIS team with the decision whether the venue will be considered "indoor" or "outdoor" (open date)
Executive Summary	
Chapter 2.2.4: <ul style="list-style-type: none">In the second paragraph, the text has been updated regarding the presentation of column headings in outputs	
Chapter 4: <ul style="list-style-type: none">Members of the Rio 2016 ORIS Management Team: The names and	

	<p>functions have been adjusted as follows:</p> <ul style="list-style-type: none"> • Ms Isabella BURCZAK, IOC Sports, Head of Sport Projects • Mr Pierre FRATTER-BARDY, IOC Sports, Head of Summer Sports and IF Relations
Synchronised Swimming References	
<p>Chapter 1 - Specifications</p> <ul style="list-style-type: none"> • Events: progression and competition format types: In the last bullet below the table, the reference sentence has been adjusted 	
Procedures	
<p>Chapter "Schedules":</p> <ul style="list-style-type: none"> • The time to produce the output "Competition Schedule" (C08) has been changed to four (4) weeks before the Opening Ceremony <p>Chapter "Entries and Participant Data":</p> <ul style="list-style-type: none"> • The paragraph has been modified <p>Chapter "After the Sport Entry Deadline":</p> <ul style="list-style-type: none"> • The first paragraph has been modified <p>Chapter "Competition Officials":</p> <ul style="list-style-type: none"> • The text has been modified <p>Chapter "Substitution of a Games participant":</p> <ul style="list-style-type: none"> • The title has been changed to "Replacement of an athlete" <p>Chapter "Late athlete replacement":</p> <ul style="list-style-type: none"> • The text in the chapter has been modified <p>Chapter for Draw:</p> <ul style="list-style-type: none"> • The draw preparation/procedure has been explained in more detail 	
Section 1 - Outputs	
General	<ul style="list-style-type: none"> • Description table, Page break for multiple page outputs: The text has been modified to state that output headings and column headings should always be repeated • For N-outputs: All titles above tables or any other sub titles have been written in mixed case
Outputs	<p>C06:</p> <ul style="list-style-type: none"> • In the sample and description table, the term has been changed to "Victory Ceremony" (instead of "Medal Ceremony") <p>C31A:</p> <ul style="list-style-type: none"> • The column heading "NOC" has been adjusted to "NOC Code" <p>C38:</p> <ul style="list-style-type: none"> • For TV names: Family names have been written in upper case (related CR 4933) • Description table, Comments: The reference to the OBS requirements document "TV Name Formats" has been added • Description table, Comments: The reference has been adjusted to "ODF General Messages Interface Document" <p>C39:</p> <ul style="list-style-type: none"> • For TV names: Family names have been written in upper case (related CR 4933) • Description table, Comments: The reference to the OBS requirements document "TV Name Formats" has been added • Description table, Comments: The reference has been adjusted to "ODF General Messages Interface Document" <p>C93:</p> <ul style="list-style-type: none"> • The sort order has been changed to show one order during competition (chronological, descending) and another order after all competition (Traditional FINA order), for the Results Book)

	<p>N17A:</p> <ul style="list-style-type: none"> The presentation order has been adjusted to chronologically (descending), previous Games listed last <p>N20:</p> <ul style="list-style-type: none"> In the Description table, the following comment has been added "For Major Achievements show only the levels of competitions relevant for that athlete." <p>N21:</p> <ul style="list-style-type: none"> In the Description table, the following comment has been added "For Major Achievements show only the levels of competitions relevant for that coach." <p>N22:</p> <ul style="list-style-type: none"> In the Description table, the following comment has been added "For Major Achievements show only the levels of competitions relevant for that team/duet." <p>N86B:</p> <ul style="list-style-type: none"> The FINA information has been updated
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Section 2 - Distribution Rules

Main distribution table:

- Distribution to the Press Stands, VPC and MPC has been updated based on the information provided by Rio 2016
- For C08: The value in the "Produced by" column has been changed from "VRM/IDS" to "OVR (VRM)"
- For C35: The value in the "Produced by" column has been changed from "VRM" to "IDS (VRM)"
- Below the Legend of the main distribution table, under "Officials" the reference to Protocol/Ceremonies and the Doping Control Officer has been added

Section 3 - Real Time Information

Scoreboards

Chapter "NOC Names":

- The entire bracket in the last sentence has been deleted

Chapter "Technical Specifications":

- A last sentence has been added: "The content of the scoreboard screens are defined in ORIS. The detailed layout of the scoreboard screens is the responsibility of OVR, and will be confirmed during the Homologation Test, subject to FINA's approval."

Part "During the Victory Ceremony":

- The medal screen titles have been adjusted from "MEDALLISTS" to "VICTORY CEREMONY"

Sport Specific Real Time data

- A statement regarding the fact that there is no additional real time data available other than defined in Section 1 - Outputs has been added

Appendix A - Glossary

Chapter "Terms"

- The following new terms have been included: "Athlete preferred name", "Common Codes", "Initial Download" and "Results System Code (RSC)"
- Term "Disqualification": The definition has been updated
- Term "INFO": The definition has been updated

Chapter "Competition Format Types"

- Different types of bracket format have been added

Appendix C - Rules for Data Formats and Presentation

"Schedule status options" and "Results Status Options":

- Status options which are not applicable for a sport discipline should have the comment "Not applicable for Sn??" added.
- "Schedule status options": "Live" has been changed to "Running"

- | |
|--|
| <ul style="list-style-type: none"> • "Results status options": "Intermediate" definition has been modified with "and/or" • "Results status options": "Protested" has been included |
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Appendix D - Supporting Documents

- | |
|--|
| <ul style="list-style-type: none"> • Page 1: The bullets have been modified • Chapter "Templates for Official Communication": Under "Summary", "8", the wording regarding the ranking has been deleted • New chapter "Results, Medals and Diplomas" has been added • Chapter "Data to be Captured": The wording in the first paragraph has been modified and data items have been revised. |
|--|

Release 6 - Version 1.1 - 31 Jul 2014

Section 1 - Outputs

- | | |
|---------|--|
| Outputs | The following outputs have been modified: |
| | <ul style="list-style-type: none"> • C51x: <ul style="list-style-type: none"> • The text "Start Time of the 1st routine: 15:00" has been removed from the body of the output. |

Section 2 - Distribution Rules

- | |
|---|
| <ul style="list-style-type: none"> • 4 Output distribution table: <ul style="list-style-type: none"> • Output C08: "H+B" has been added for the venue press centre work room |
|---|

Release 6 - Version 1.0 - 26 Jun 2014

Global Changes

- | |
|--|
| <ul style="list-style-type: none"> • The grey highlighted comments from the London questionnaire have been deleted. • The venue name has been changed from "Olympic Aquatics Stadium" to "Maria Lenk Aquatic Centre" • The terminology has been adjusted to use: <ul style="list-style-type: none"> • "phase" for preliminary and final • "session" for free routine (preliminary and final) or technical routine • "routine" for a single performance of a duet/team • The following new outputs have been introduced and have been included throughout the document: <ul style="list-style-type: none"> • C49 "Weather" • C72B "Unofficial Results (Duets - Free Routine)" • C72E "Unofficial Results (Teams - Free Routine)" • The following output has been renumbered and the change reflected throughout the document: <ul style="list-style-type: none"> • C48 "Information on Routines" to "N48" "Information On Routines" with producer ONS • The following output has been renamed and the change reflected throughout the document: <ul style="list-style-type: none"> • C57 "Judges Assignments" to "Panel of Judges" • The following output has been deleted: <ul style="list-style-type: none"> • C30 "Number of Entries by NOC" • The abbreviated description for required elements have been defined as: <ul style="list-style-type: none"> • Duet: Cyclone Bent Knee Spin, Ballet Leg Double 360, Fishtail Spin, Half Twist Walkout, Barracuda Twirl • Team: Barracuda, Nova Vertical 720, Full Twist Walkout, Barracuda |
|--|

Airborne Split, Ballet Leg Sequence

Pending Action Items

The following sections contain text highlighted in yellow:

- | | |
|------------|--|
| References | <ul style="list-style-type: none">Rio 2016 should provide the ORIS team with the decision whether the venue will be considered "indoor" or "outdoor" (open date) |
|------------|--|

Executive Summary

- Chapter 4, "Steering Committee": The names of the IOC Sports Director, the Rio 2016 Sport Director and the Rio 2016 Technology Results Manager have been updated
- Chapter 4, "Working Group": The names have been updated

Synchronised Swimming References

- Venue type
 - The bullet has been change to read "Indoor (or outdoor)" and highlighted in yellow

Procedures

The following chapters have been modified:

- 2.1.2.1:
 - The first paragraph has been modified (consolidation)
- 2.2.2:
 - The paragraphs and bullets for procedures after the Technical Meeting have been modified
- 2.3.1 and 2.3.2 (every subsection, significant revision):
 - The procedures for "Panel of Judges" (C57) has been changed to being issued separately for each session
 - Text regarding video reviews has been modified
 - A paragraph regarding protest period has been added
- 2.3.1.1, 2.3.1.3 and 2.3.2.2:
 - Production of "Unofficial Results (Duets - Free Routine)" (C72B) has been added
- 2.4.3:
 - This section regarding weather has been added
- 2.5.1.3:
 - The sport specific text has been modified
- 2.5.2.1:
 - The text and bullet regarding C32C2 has been deleted
- 2.5.3:
 - In each necessary subsection "C74A" has been changed to "C74A1" or "C74A2" as appropriate
- 2.5.3.2:
 - The first two subsections have been swapped
- 2.5.3.2.1 (new):
 - "technical routine" has been changed to "free routine preliminary" in the section title and the text
- 2.5.5:
 - The section title has been changed to "Reserve Judge"
 - The second sentence of the second paragraph has been deleted
 - "C70x" has been changed to "C72x"
- 2.6:
 - Output C57 has been deleted
- 3:
 - The option "There is no requirement for data validation by FINA" has been retained and the other option has been deleted

Section 1 - Outputs

Outputs

General:

- The venue name has been changed from "Olympic Aquatics Stadium" to "Maria Lenk Aquatic Centre"

Outputs added:

- L&S: The file was left out for the published Draft version. It has been added for version 1.0.

Outputs modified:

- C07:
 - Sample: The column heading "Diving Well" has been changed to "Warm-up Pool"
 - Sample: In the column heading "With music (30 metre section)" the grey highlighting has been removed
 - Sample: The column heading "Without music (20 metre section)" has been changed to "Without music (10 metre section)"
 - The grey highlighted sentence in the sample note has been deleted
 - A sentence explaining that additional training locations may be included in the actual output in Rio has been added to the comments section of the description table
- C35:
 - Sample: The family name has been corrected to "Bilbao"
 - Sample: The grey highlighting has been removed from the "Events Sub-Committee Members"
- C35B:
 - The grey highlighting has been removed from the "FINA Deck Official"
 - Sample: The names have been adjusted to show 16 judges
- C38:
 - Sample: The grey highlighting has been removed from the max. number of characters
- C39:
 - Sample: The grey highlighting has been removed from the max. number of characters
- C48:
 - Output has been renumbered to N48
 - Sample: The grey highlighting has been removed from the column for routine names in the sample for Duets
 - The note for Duets has been deleted
 - "Olympic News Service" has been added to the Source section of the description table
- C51A:
 - All boxes for Referees, Judges Assignments and Technical Assistants have been deleted
 - The column "Date of Birth" has been deleted
 - Sample: It was agreed to show the swimmers' names in two columns (proposed new layout accepted)
- C51B:
 - The Date of Birth column has been deleted
 - Sample: The swimmers' names have been shown in two columns
- C51D:
 - The Date of Birth column has been deleted
 - Sample: The swimmers' names have been shown in two columns
- C51E:
 - The Date of Birth column has been deleted
 - Sample: The swimmers' names have been shown in two columns
 - The sample has been modified since it was agreed that a Team disqualified in the Technical Routine would not be allowed to swim in the Free Routine Final

- C57:
 - The output name has been changed to "Panel of Judges"
 - The sample has been redesigned to have a separate output for each session
- C74A1:
 - A sample has been added to show an unbreakable tie for 12th place with the reserve indicator for 14th place
- C74C:
 - The reserve indicators have been changed to "TR - Technical Reserve", "FR - Free Reserve"
- N02A
 - Topic "Differences between the FINA World Championships and the Olympic Games": The grey highlighting has been removed
 - Topic "Changes since the London 2012 Olympic Games": The time limit for the Duets (for Free Routines) has been reduced by 30 seconds
 - Topic "Rules for Olympic Competition": For the Free routine, the percentage for difficulty in brackets has been adjusted to "30%"
 - Topic "Sport Rules and Procedures": A table showing a sample calculation of the score for Duets technical routine has been added
- N02B
 - A short description for each of the required elements has been added
- N17A
 - Sample: The results for the London 2012 Olympic Games have been adjusted to three decimal places
 - Sample: The grey highlighting for the 2013 World Championship results has been removed
- N20
 - The output has been modified to reflect the required fields from the list of topics provided by Infostrada, which FINA selected
- C59A:
 - The Date of Birth column has been deleted
 - Sample: The swimmers' names have been shown in two columns
- C59B:
 - The Date of Birth column has been deleted
 - Sample: The swimmers' names have been shown in two columns
- N86D
 - Sample: The content has been adjusted to reflect the Maria Lenk Aquatic Centre information
- N86E
 - Sample: The content has been adjusted to reflect the Maria Lenk Aquatic Centre information
- N86F
 - Sample: The duplicate name has been deleted

Section 2 - Distribution Rules

The following processes have been modified:

- 2.1, 2.2 and 2.3: To reflect corresponding changes in Procedures 2.2.2, 2.3.1.1, 2.3.1.2, 2.3.1.3, 2.3.2.1 and 2.3.2.2 respectively
- 4 Output distribution table:
 - In addition, for all applicable outputs, distribution to FINA and CM have been changed from "H" or "P" to "1"
 - Delivery points have been modified for C32A, N02A and N02B
 - C08: The grey highlighting has been removed
 - Output C30 has been deleted
 - Output C48 has been renamed to N48 with source ONS
 - Outputs C49, C72B and C72E have been added
 - C51A: The availability time has been changed to xMAAPR
 - C57 has been renamed to "Panel of Judges" with a second delivery time "AIPF" added
 - C68: The grey highlighting has been removed
 - C92B: Distribution at 2MAMRA has been added
 - C93 and C95: Distribution time 5MAMRA has been changed to 2MAMRA
 - Output C77 has been deleted
- 4 - Distribution availability codes:
 - AIPF has been added
 - xMAAPR has been added
 - xMAMRA has been deleted
 - xMAS: The grey highlighting has been removed
 - xPDyDBC has been added

Section 3 - Real Time Information

Scoreboards

- 2.4.1:
 - All references to Technical Assistants have been removed
- 2.4.5:
 - The content has been updated to reflect the official abbreviated element descriptions provided by FINA
- 2.5.2:
 - The content has been updated to reflect the official abbreviated element descriptions provided by FINA
- 2.5.5:
 - Screen sample: The grey highlighting has been removed
- 2.5.6:
 - Screen sample: The grey highlighting has been removed
 - Screen sample: The Free Routine and Technical Routine rows have been swapped (Technical Routine to be shown first).
- 2.7.2:
 - The content has been updated to reflect the official abbreviated element descriptions provided by FINA
- 2.7.5:
 - Screen sample: The Free Routine and Technical Routine rows have been swapped (Technical Routine to be shown first)
- 2.8.2:
 - "What" section: The text has been adjusted as requested by FINA

Appendix A - Glossary

General:

- All grey highlighting has been removed
- Free Routine
 - For Duets, the time has been shortened from 3:30min to 3min
- Technical Assistant

- The term has been deleted

Appendix D - Supporting Documents

- Data to be Captured
 - New chapter has been added

Release 6 - Version 0 - 25 Apr 2014

Global Changes

- Outputs have been updated to use the London swimmer names/results in the samples, with adjustments as needed to show various situations.
- The Facts and Figures output (N86) has been divided into separate outputs (N86A-H)
- The order of routines (Duets) and judging/scoring (both events) have been changed to reflect the new FINA rules
- All calculated points have been changed to four decimal places to reflect new FINA rules

Procedures

General:

- London Questionnaire comments have been inserted in applicable chapters

The following chapters have been modified:

2.3.1:

- Contents have been modified to reflect FINA rule changes to reverse the order of routines in the Duets preliminary phase.

2.3.1.2 and 2.3.2.1:

- A new procedure for results approval and video reviews, and new unofficial results outputs have been proposed.

Section 1 - Outputs

Introduction

- Text has been reworded

Outputs

General:

- The Facts and Figures output (N86) has been divided into separate outputs (N86A-H).
- For all results outputs (C73x and C77x) the judging, judge panels, and results calculations have been changed to reflect the new FINA rules

Outputs added:

- C68 - Sport Communication
- C72A - Unofficial Results (Duets - Technical Routine)
- C72D - Unofficial Results (Teams - Technical Routine)
- N02B - Required Elements
- N18A - Individual Achievements / Records (was part of N86)
- N24 - NOC Profile
- N87B - Quotes of the Day
- N90C - IOC News

Outputs deleted:

- C09 - Venue Training and Competition Schedule

Outputs renumbered:

- C74A has been separated into two outputs:
 - C74A1 - Final Results (Duets - Preliminary)
 - C74A2 - Final Results (Duets - Final)

	<ul style="list-style-type: none"> • N02 changed to N02A • N87 changed to N87A <p>Outputs modified:</p> <ul style="list-style-type: none"> • C08: The right most column heading has been changed from "Phase" to "Routine" • C51A and C51B: Content and layout have been swapped to reflect the fact that the Free Routine Preliminary is swum before the Technical Routine for Duets • N15: The output has been modified to show two tables: one for "More than two gold medals" and a second table for "Three or more medals"
Section 2 - Distribution Rules	
Introduction	<ul style="list-style-type: none"> • Text has been reworded <p>The following processes have been modified:</p> <ul style="list-style-type: none"> • 2.2 and 2.3: To reflect corresponding changes in Procedures 2.3 • 4.1: To reflect the above process changes
Section 3 - Real Time Information	
Introduction	<ul style="list-style-type: none"> • Text has been reworded
Scoreboards	<ul style="list-style-type: none"> • The organisation and grouping of screens during and after sessions has been changed to put Duets and Teams in separate sections • The content and format of screens have been changed to reflect the new FINA rules (judges panels and calculations).
Live Screens in INFO	<ul style="list-style-type: none"> • New part containing references required for the development of live screens in INFO
Appendix A - Glossary	
	<ul style="list-style-type: none"> • A number of cross-sport definitions for Rio have been added • Chapter 2 "Specifications" has been added
Appendix B - Abbreviations	
	<ul style="list-style-type: none"> • Cross-sport definitions for Rio have been added • IRM abbreviations have been removed, with reference to Appendix C
Appendix C - Rules for Data Formats and Presentation	
	<ul style="list-style-type: none"> • The formats for Judge's score, Points, Points behind and Penalty have been changed to reflect the new FINA rules
Appendix D - Supporting Documents	
	<ul style="list-style-type: none"> • New appendix containing templates for the output "Official Communication" (C67)