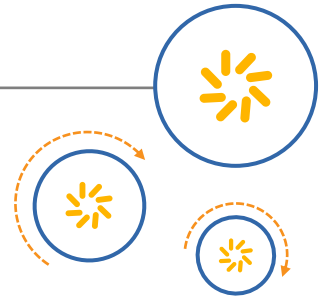




Qualcomm Technologies, Inc.



# Device Registration Subsystem 2.0.0

## User Guide (Individual)

DRS-User-Guide-Individual-2.0.0

November 26, 2019

## Revision history

Revision	Date	Description
A		Second Release

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# 1. Introduction

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Device Registration Subsystem (DRS) is the subsystem of Device Identification, Registration & Blocking System (DIRBS). It provides a platform for individual(s) to request for device registration, association and de-association with unique identity.

Individuals are people who are not licensed to import devices into the country, but are allowed to import a small number of devices via personal import exceptions.

The Device Identification, Registration & Blocking System (DIRBS) is a country-wide system deployed in cooperation between the country regulator, operators in that country, and a technology partner that supports deployment. The system checks, identifies, and discourages non-compliant devices by verifying the installed base of devices currently active in a market and continuing to monitor as new devices are activated.

DIRBS can verify that:

- Devices have properly allocated identifiers and type approval
- Devices are not duplicated or stolen
- Device importation takes place through legal channels

## 1.1. Purpose

This document is intended to give assistance to the user to use the Device Registration Subsystem (DRS).

## 1.2. Supported Desktop Browsers

**Table 1-Supported Desktop Browsers**

Name	Version
Internet Explorer	11.0
Firefox 52.5 ESR	57.0
Chrome	63.0
Safari	11.0
Edge	41.16299

## 1.3. Supported Mobile Browsers

**Table 2-Supported Mobile Browsers**

Name	Version
Chrome	63.0
UC Browser	11.5
Opera (Android)	44.1
Opera(iOS)	16.0.7
Safari	11.1
Samsung Internet	6.2
Android	4.1.x - 4.3

## 1.4. Definitions, Acronyms, and Abbreviations

**Table 3-Definition, Acronyms, and Abbreviations**

Term	Definition
DIRBS	Device Identification Registration and Blocking System
IAM	Identity Access Management System
DRS	Device Registration Subsystem
MSISDN	Mobile Subscriber Integrated Services Directory Number
IMEI	International Mobile Equipment Identity
IMSI	International mobile subscriber identity
TAC	Type Allocation Code

## 2. System Description

Table 4-System Description

Feature/Sections	Explanation
Registration	<ul style="list-style-type: none"> <li>Allows user to register his/her account to register, associate and de-associate device(s)</li> </ul>
Login Screen	<ul style="list-style-type: none"> <li>To access the system, authorized user first needs to enter his/her credentials on login page, this login page authenticate user from the IAM and redirects user to DRS</li> </ul>
Portal Sections	<p>The portal is divided into the following sections.</p> <ul style="list-style-type: none"> <li> <b>Header</b>  Header section displays name of the system and it contains following features. </li> <li> <b>Language Selection Drop-Down</b>  Allows user to change the language of system in English, Spanish and Indonesian. </li> <li> <b>User Profile Drop-down</b>  Displays the user name with logout functionality. </li> <li> <b>Notification Alert Icon</b>  Generates the notification whenever user (reviewer) Updates/modifies status of the request (i.e. Approved, Information Requested, Rejected). </li> <li> <b>Navigation Panel</b>  Navigation Panel contains main navigation menu through which user can navigate the whole system. </li> <li> <b>Main Content Area</b>  Main Content Area contains all the content to be displayed and actions to be performed for respective feature. </li> <li> <b>Breadcrumbs</b>  Breadcrumbs allows user to keep track of their location within the system. </li> <li> <b>Footer</b>  Footer contains the software version and copyrights statement. </li> </ul>

Feature/Sections	Explanation
Dashboard	<ul style="list-style-type: none"> <li>The dashboard displays the total count of Pending Reviews, Awaited Documents, In-Review Requests and Information Requested requests. Also, it displays the recent pending requests along with their details</li> </ul>
Device Registration	<ul style="list-style-type: none"> <li>Facilitate user to register their device(s) by completing following three steps               <ul style="list-style-type: none"> <li>Basic Registration Details</li> <li>Device Model Description</li> <li>Approval Documents</li> </ul> </li> </ul>
Required Input(s) for Basic Registration	<ul style="list-style-type: none"> <li> <b>Device Count</b>            Takes the total number of devices as input.         </li> <li> <b>Number of IMEIs per Device</b>            Takes total number of IMEIs that entered for per device as input.         </li> <li> <b>Device IMEIs</b> <ul style="list-style-type: none"> <li> <b>Tab-delimited File</b>            User can add up to 10,000,000 devices with 5 IMEIs per device.         </li> <li> <b>Webpage input</b>            User can add up to 10 devices with 5 IMEI per device.         </li> </ul> </li> <li> <b>Manufacturing Details</b>            Allows user to select the manufacture location of the device (i.e. local or overseas).         </li> </ul>



Feature/Sections	Explanation
Required Inputs for Device Model description	<ul style="list-style-type: none"> <li>• <b>Brand</b> Takes brand name of the device as input. Enter the brand name of device to be registered.</li> <li>• <b>Model Name</b> Takes the model name of device as input. Enter model name of device to be registered.</li> <li>• <b>Model Number</b> Takes the Model name of the device as input. Enter model name of the device to be registered.</li> <li>• <b>Device Type</b> Allows user to select type of the device (i.e. smart phone, tablet, dongle, router, Feature phone etc.) from drop-down menu.</li> <li>• <b>Operating System</b> Takes the operating system (i.e. android, IOS) of device as input. Enter the operating system of device to be registered.</li> <li>• <b>Radio Access Technology</b> Allows user to select the radio-based technologies i.e. 2G, 3G, 4G that your device supports.</li> </ul>
Approval Documents	<ul style="list-style-type: none"> <li>• Three types of approval documents are required for registration of the device <ul style="list-style-type: none"> <li>• Shipment Document</li> <li>• Authorization Document</li> <li>• Certificate Document</li> </ul> </li> </ul>
Association	<ul style="list-style-type: none"> <li>• Facilitates user to associate particular IMEIs with his/her unique identity</li> </ul>
De-Association	<ul style="list-style-type: none"> <li>• Allows user to de-associate IMEIs from his/her identity</li> </ul>
Search Requests	<ul style="list-style-type: none"> <li>• Allows user to search a particular request by applying different filters i.e. request ID, request status, device IMEI, create date, last updated, brand, model name, model number, device type, operating system, technologies, device count, number of IMEIs per device, manufacturing location</li> </ul>

Feature/Sections	Explanation
Request Status	<ul style="list-style-type: none"><li>• <b>New Request</b> Add/Verify details of the device model.</li><li>• <b>Awaiting Documents</b> Approval documents are required to be uploaded.</li><li>• <b>Pending Review</b> Request is not yet assigned to any authorized entity.</li><li>• <b>In Review</b> Request has assigned to authorize entity.</li><li>• <b>Information Requested</b> Request has some missing information.</li><li>• <b>Approved</b> Request has been approved by authorized entity.</li><li>• <b>Rejected</b> Request has been rejected by authorized entity due to invalid information.</li><li>• <b>Closed</b> Request has been closed by the user(importer).</li></ul>

## 3. System Navigation

### 3.1. Registration

To register user account please follow below mentioned steps.

1. Click on “Register” link.

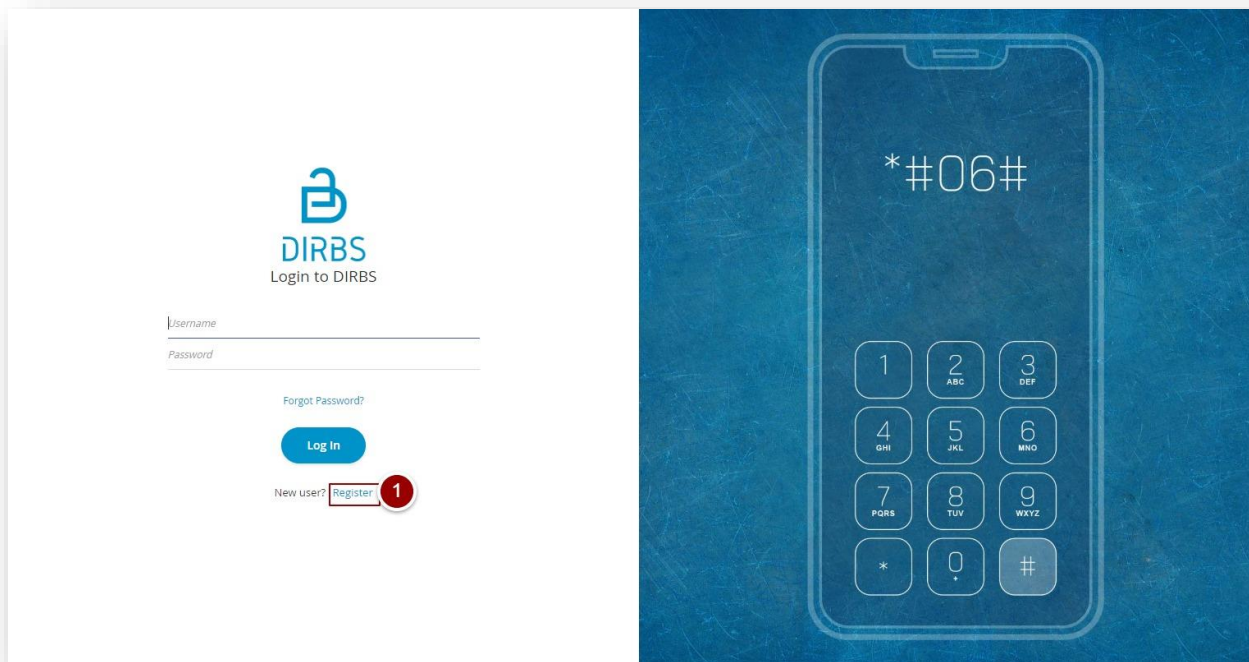
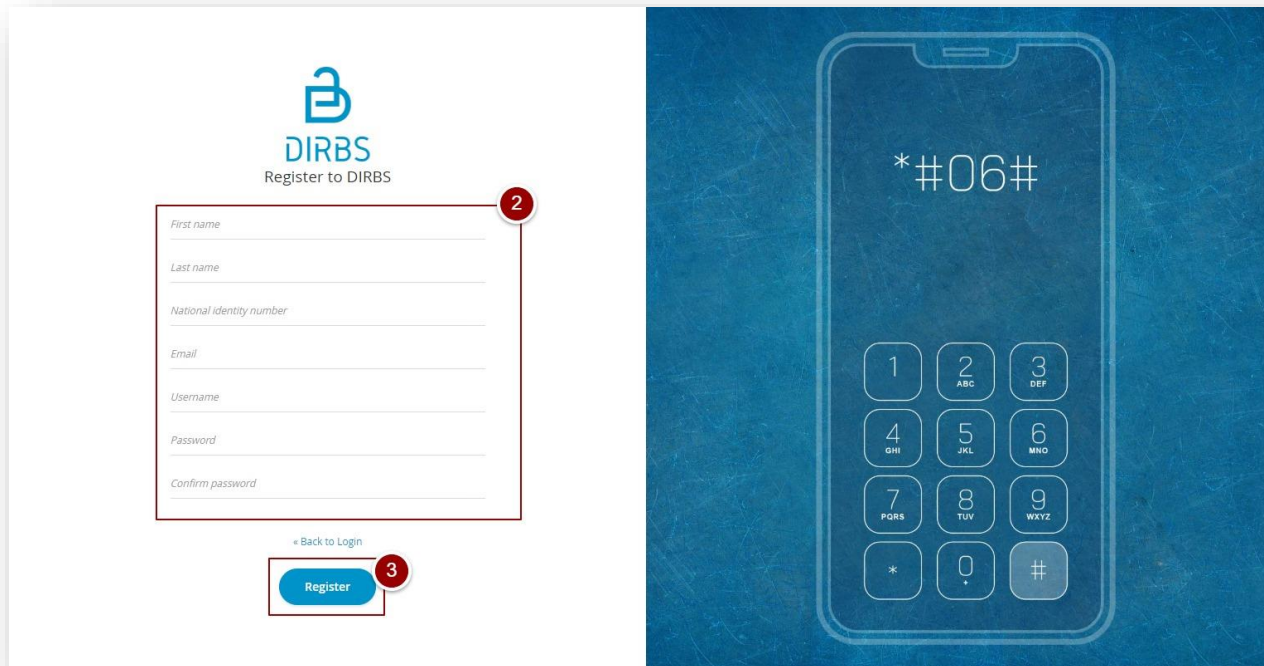


Figure 1- Account Registration

2. Enter all the information i.e. First name, Last name, National Identity number, Email, Username, Password and Confirm Password.
3. Click on “Register Button”



The image displays two components of the registration process. On the left is a web registration form titled "DIRBS Register to DIRBS". The form contains input fields for "First name", "Last name", "National identity number", "Email", "Username", "Password", and "Confirm password". A red circle with the number "2" is positioned at the top right of the form. Below the form is a link that says "Back to Login" and a blue "Register" button, which is highlighted with a red circle and the number "3". On the right is a blue background featuring a white outline of a smartphone. The screen of the phone displays the text "\*#06#" and a numeric keypad with buttons for digits 1-9, \*, 0, and #.

Figure 2- Personal Information

4. Select user group “DRS INDIVIDUAL”
5. Click on “Submit” button

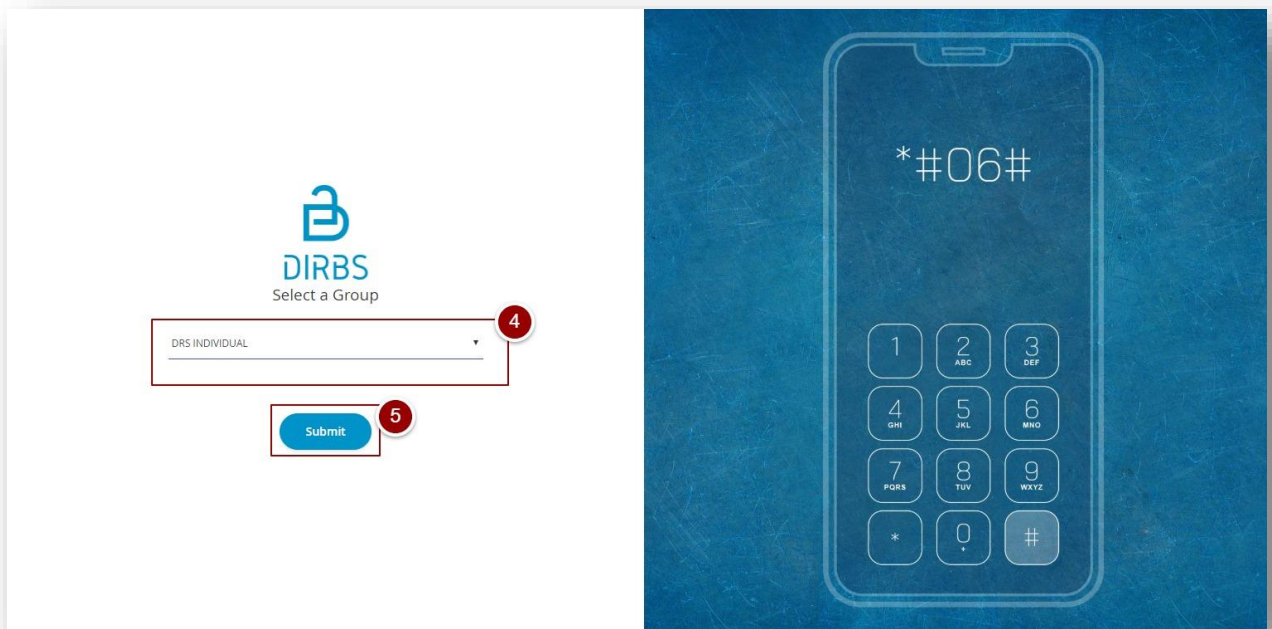


Figure 3- User Role

## 3.2. Login Screen

1. Enter your credentials i.e. Username and Password.
2. Click on the “Log in” button.



Figure 4-Login Screen

### 3.3. Portal Sections

The portal screen is divided into following sections.

1. **Header** section displays name of the system, a dropdown menu for language selection, notification alert icon and name of logged in user with logout functionality.
2. **Main Navigation Panel** helps user to navigate the system.
3. **Breadcrumbs** is a navigational aid in UI.
4. **Main Content Area** contains all relevant information related to the respective feature/option.
5. **Footer** contains version and copyrights of the system.

The screenshot shows the 'Device Registration Subsystem' portal. The interface is divided into several sections as indicated by the numbered callouts:

- 1. Header:** Located at the top, it includes the system name 'Device Registration Subsystem', a user greeting 'Hi, drs\_individual', a language dropdown set to 'EN', and a notification bell icon.
- 2. Main Navigation Panel:** A sidebar on the left containing links for 'Dashboard', 'Device registration', 'Association', 'De-Association', and 'Search request'.
- 3. Breadcrumbs:** Located below the header, it shows the path 'Home / Dashboard'.
- 4. Main Content Area:** The central part of the page featuring four summary cards: 'Pending Reviews' (6 Requests), 'Awaiting Documents' (2 Requests), 'In review Requests' (0 Requests), and 'Information Requested' (1 Requests). Below these is a table titled 'Recent pending requests' with one entry for a 'Registration' request created on 16/04 02/09/2019.
- 5. Footer:** At the bottom, it displays the copyright notice '© Copyright 2018-2019 DIRBS. All rights reserved.' and the version 'Version: 1.0.0'.

Figure 5-Portal Sections

## 3.4. Notification Alerts

1. To view notification(s), click on the notification alert icon



The screenshot shows the 'Device Registration Subsystem' dashboard. The top navigation bar is blue and contains the text 'Device Registration Subsystem', a user profile 'Hi, drs\_individual', and a language selector 'Language: EN'. A red circle with the number '1' highlights a notification alert icon (a bell with a red dot) in the top right corner. Below the navigation bar, the dashboard is divided into several sections. On the left is a 'MAIN NAVIGATION' sidebar with links for 'Dashboard', 'Device registration', 'Association', 'De-Association', and 'Search request'. The main content area has a breadcrumb 'Home / Dashboard'. Below this are four cards: 'Pending Reviews' (6 Requests, View), 'Awaiting Documents' (2 Requests, View), 'In review Requests' (0 Requests, View), and 'Information Requested' (1 Requests, View). Below these cards is a section titled 'Recent pending requests' containing a table with the following data:

#	Request ID	Request type	Device count	Date created	Request status
1		Registration	1	16:04 02/09/2019	Pending review

At the bottom of the dashboard, there is a copyright notice '© Copyright 2018-2019 DIRBS. All rights reserved.' and a version number 'Version: 1.0.0'.

Figure 6-Notification Alert Icon



### 3.5. Dashboard

By clicking on “login” button, user will be redirected to dashboard screen that displays the total count of “Pending Reviews”, “Awaited Documents”, “In-Review Requests” and “Information Requested” requests. Also, it displays recent pending requests along with their details.

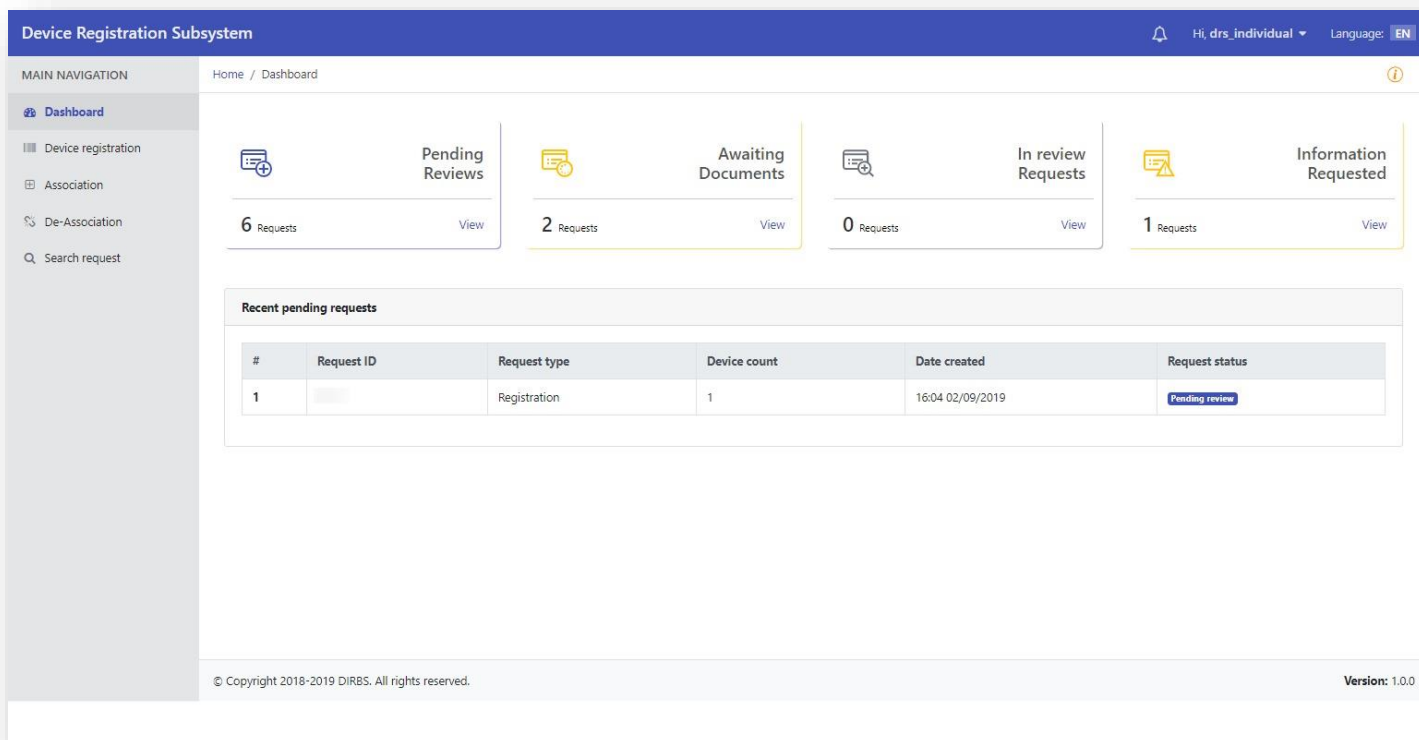


Figure 7-Dashboard Screen

By clicking on any recent pending request, user will be redirected to that particular request.

## 3.6. System Instructions

1. To view instructions of the system, click on icon

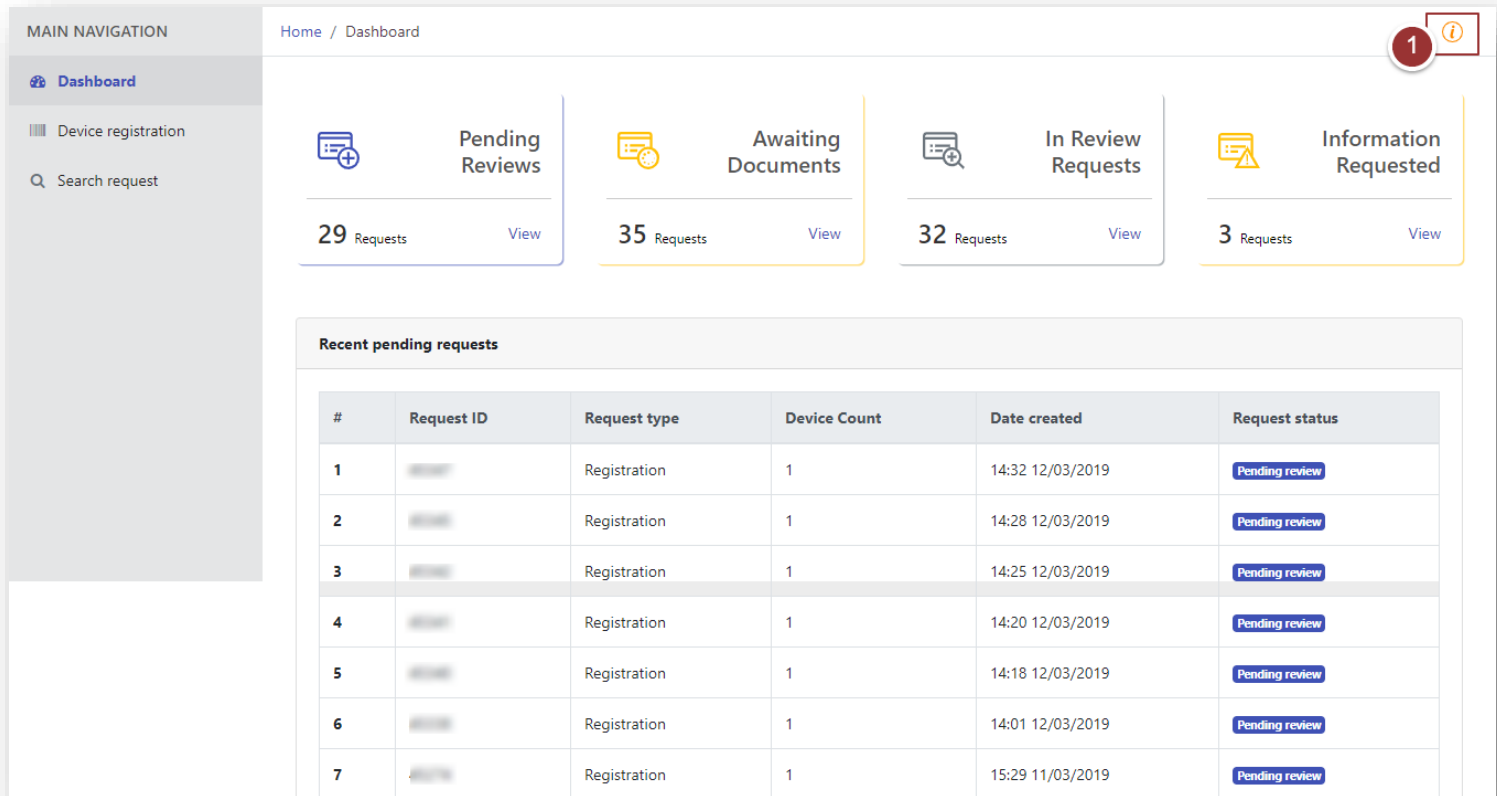


Figure 8-System Instructions (i)

By clicking on instructions icon, a pop up will appear that displays instructions for user.



a pop up will appear that displays instructions

2. Click on “Close” button to proceed further.

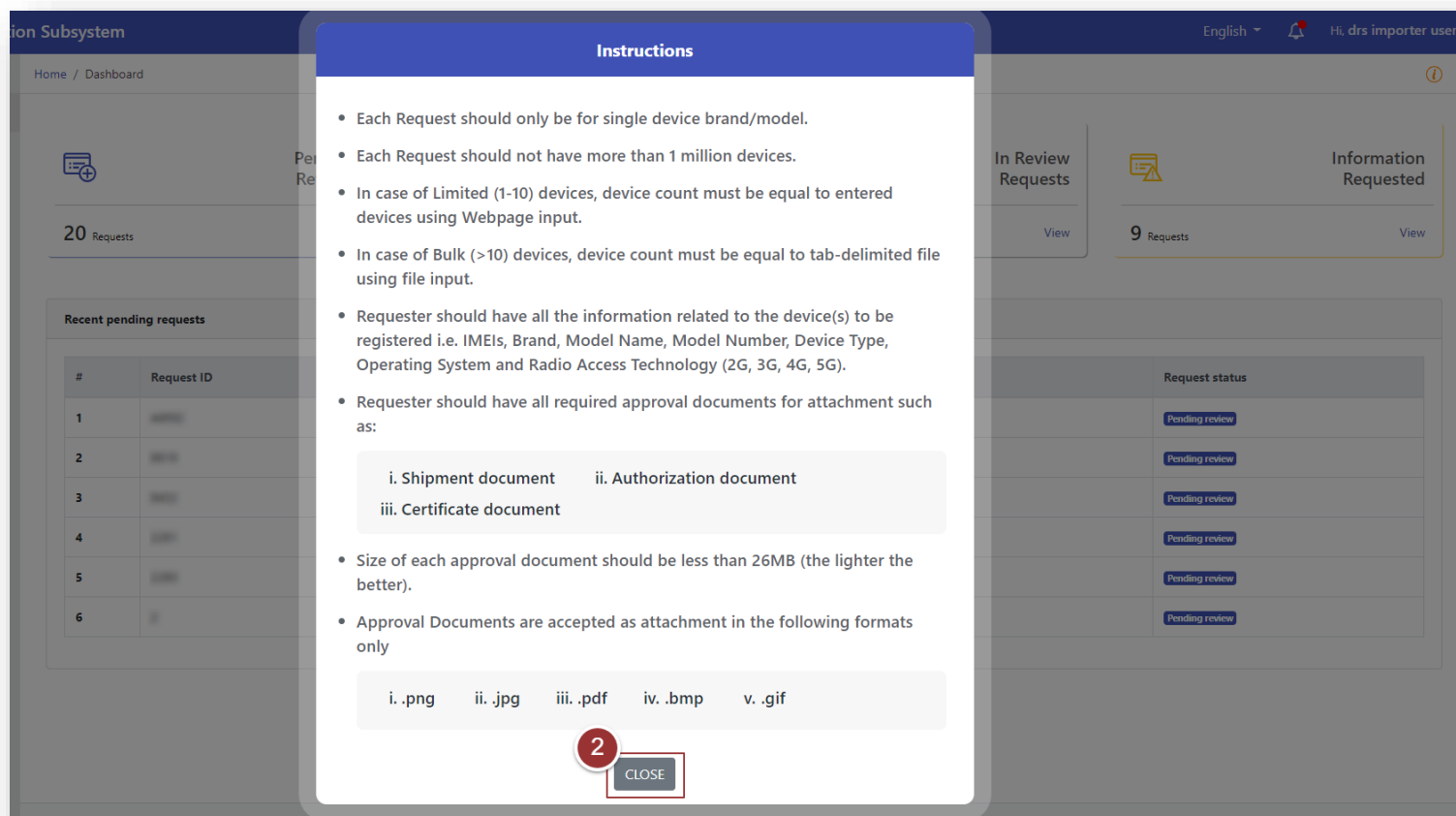


Figure 9-System Instructions (ii)

## 3.7. Device Registration

1. To request for device registration, click on “Device Registration” tab under “Main Navigation” heading.
2. Enter basic registration details (i.e. Device Count, Number of IMEIs per Device, Device IMEIs and Manufacturing location).

**Note:** All field(s) are mandatory.

Figure 10-Device Registration

3. To add IMEI of the device, click on “Add Device” button.

The screenshot displays the 'Device Registration' page. On the left, a 'MAIN NAVIGATION' sidebar includes 'Dashboard', 'Device Registration' (highlighted), and 'Search Request'. The main content area is titled 'Home / Device Registration'. It features a 'Basic registration details' form with fields for 'Device Count' (set to 1), 'Number of IMEIs per Device' (set to 1), 'Device IMEI(s)' (with a 'Webpage input' checkbox selected), and 'Manufacturing Location' (set to 'Local'). Below these fields is a 'Devices List' table. At the bottom left of the form, the 'ADD DEVICE' button is highlighted with a red box and a red circle containing the number 3. A 'NEXT' button is located at the bottom right. On the right side of the page, there is a sidebar with sections for 'Basic registration details', 'Device model description', 'Approval documents', and a 'Sample IMEI File' section with a 'DOWNLOAD FILE' button. Two informational boxes are also present: 'Webpage input: You can add upto 10 devices with 5 IMEIs per device.' and 'Tab-delimited file: You can add upto 1,000,000 devices with 5 IMEIs per device.'

Figure 11-Add Device (i)

4. Now, type and re-type IMEI in respective fields.

Home / Device Registration

**Basic registration details**

Device Count \*

Number of IMEIs per Device \*

Device IMEI(s) ☒ Webpage input

Manufacturing Location \*

**Devices List**

Device # 1	DELETE
IMEI # 1 <input type="text"/>	Retype IMEI 1 <input type="text"/>

ADD DEVICE

**Basic registration details**

Device model description

Approval documents

Sample IMEI File

**Webpage input:** You can add upto 10 devices with 5 IMEIs per device.

**Tab-delimited file:** You can add upto 1,000,000 devices with 5 IMEIs per device.

NEXT

Figure 12-Add Device (ii)

5. To delete entered IMEI, click on “Delete” button.

Home / Device Registration

**Basic registration details**

Device Count \*

Number of IMEIs per Device \*

Device IMEI(s)

Manufacturing Location \*

**Devices List**

**Device # 1**

IMEI # 1	Type IMEI 1	Retype IMEI 1
	<input type="text"/>	<input type="text"/>

**5 DELETE**

**Basic registration details**

Device model description

Approval documents

**Sample IMEI File** [DOWNLOAD FILE](#)

**Webpage input:** You can add upto 10 devices with 5 IMEIs per device.

**Tab-delimited file:** You can add upto 1,000,000 devices with 5 IMEIs per device.

Figure 13-Delete Device (i)

6. A popup will appear, click on “OK” button for confirmation.

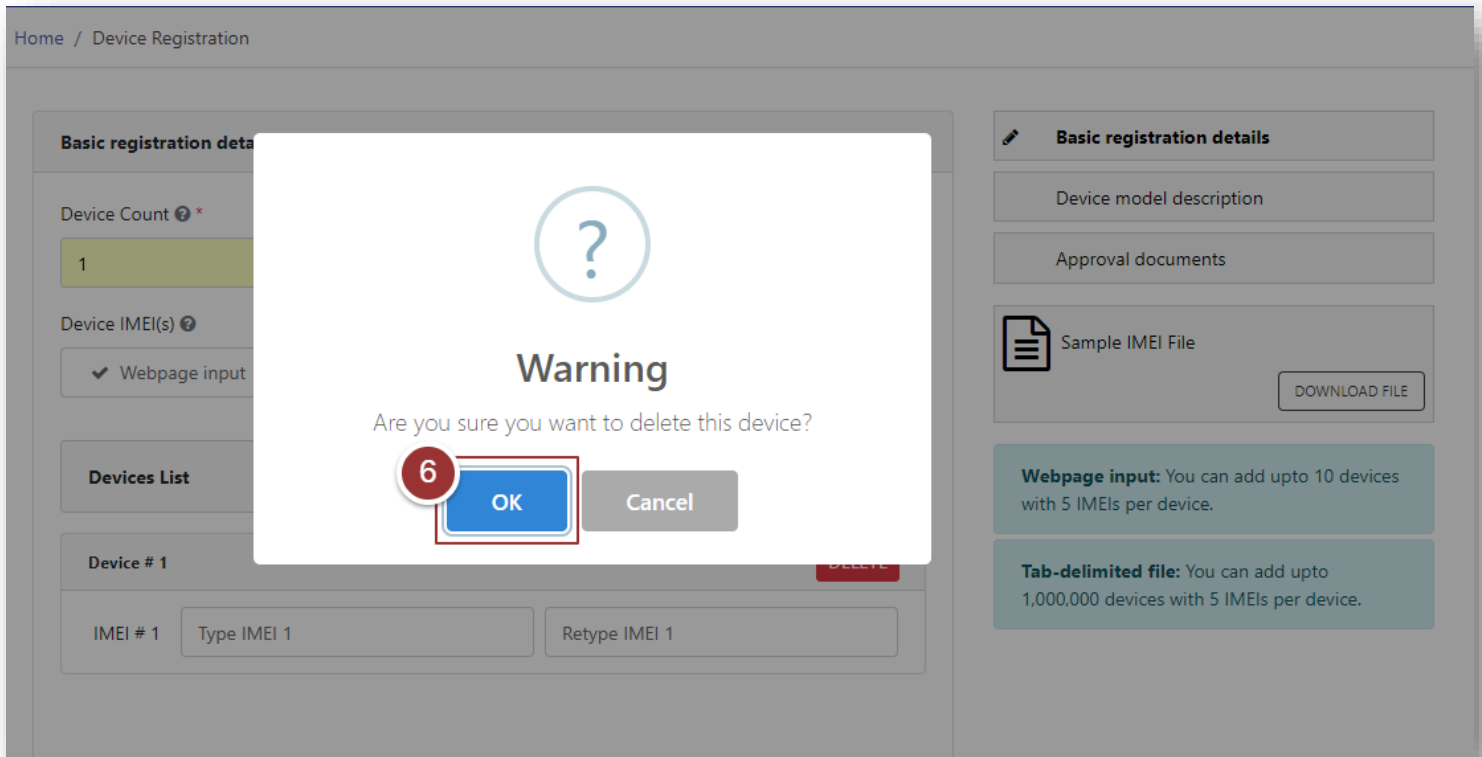


Figure 14-Delete Device (ii)



7. Repeat the steps 3 and 4 to enter IMEI again, then click on “Next” button.

Home / Device Registration

**Basic registration details**

Device Count \*

Number of IMEIs per Device \*

Device IMEI(s)

Manufacturing Location \*

**Devices List**

Device #	IMEI #	IMEI	
1	1	Type IMEI 1	Retype IMEI 1

**ADD DEVICE**

**7 NEXT**

**Basic registration details**

Device model description

Approval documents

Sample IMEI File **DOWNLOAD FILE**

**Webpage input:** You can add upto 10 devices with 5 IMEIs per device.

**Tab-delimited file:** You can add upto 1,000,000 devices with 5 IMEIs per device.

Figure 15-Type IMEI

After clicking on “Next” button, user will be redirected to “Device Model Description” section.

8. Enter details of device model (i.e. Brand Name, Model Name, Model Number, Device Type, Operating System, and Radio Access Technology) in respective field(s).
9. To view previous entered details (i.e. Basic Registration Details), click on “Previous Details” tab.
10. Click on “Next” button.

Home / Device Registration

Request ID: [redacted] Request Type: Registration

Status: New Request

Previous Details

**Device model description**

Brand \*  
Brand

Model Name \*  
Model Name

Model Number \*  
Model Number

Device type \*  
Select Device type

Operating System \*  
Operating System

Radio Access Technology: \*  
☐ 2G ☐ 3G ☐ 4G ☐ 5G

NEXT

Figure 16-Device Model Description

After clicking on “Next” button it will redirect to a page where user upload approval documents i.e. Shipment Document, Authorization Document, and Certificate Document.

11. To upload file, click on “Choose File” button and select file containing required information.

**Note:** File should be in pre-defined format i.e. .pdf .jpeg .png .bmp.

12. To view previous entered details i.e. Basic Registration Details and Device Model Description, click on “Previous Details” tab.
13. Click on “Submit” Button.

MAIN NAVIGATION

- Dashboard
- Device Registration**
- Search Request

Home / Device Registration

Request ID: [redacted] Request Type: Registration

Status: Awaiting Documents **Previous Details**

**Approval Documents**

Shipment document \*

Authorization document \*

Certificate document \*

**SUBMIT**

Figure 17-Approval Documents

On submission of request, a page will appear that display the details (Confirmation Message, Tracking ID, Status of the Request).

14. To view request, click on “View Your Request” button.

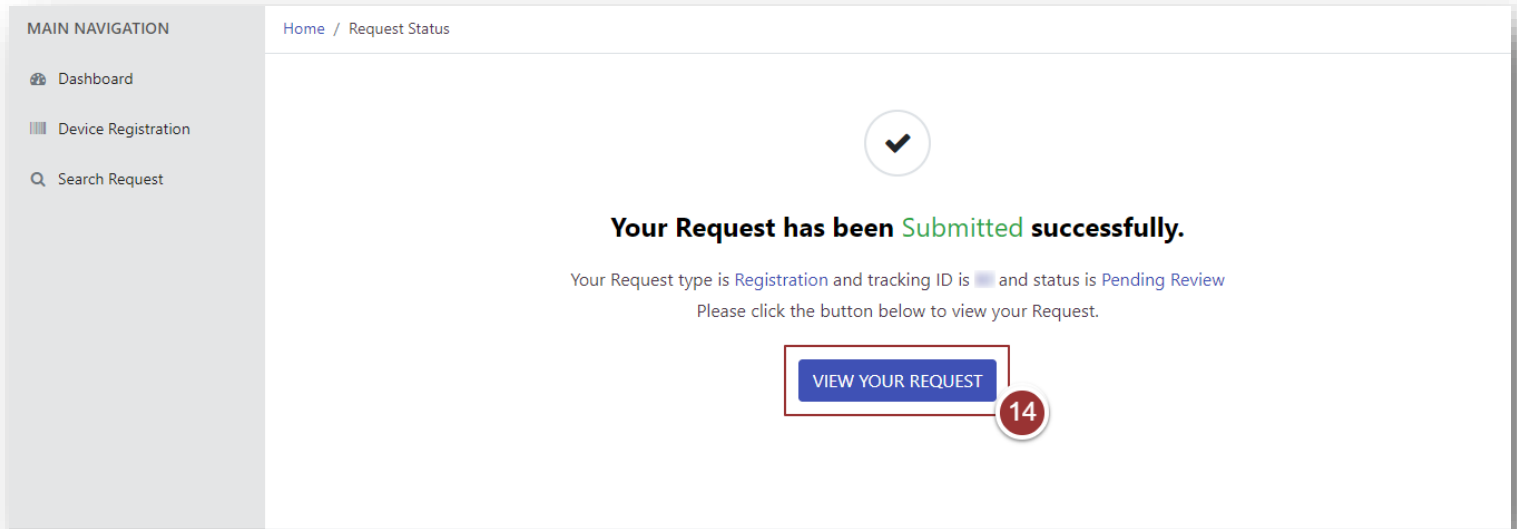


Figure 18-Request Status

## 3.8. Association

1. To associate IMEI, click on “Association” tab.
2. Enter IMEI to be associated.
3. Click on “Associate” button.

Device Registration Subsystem

Hi, drs\_individual Language: EN

Home / Association

MAIN NAVIGATION

- Dashboard
- Device registration
  - Association** (1)
  - De-Association
  - Search request

**Associate IMEI**

IMEI \* (2)

Type IMEI

This field is required

(3) ASSOCIATE

© Copyright 2018-2019 DIRBS. All rights reserved. Version: 1.0.0

Figure 19- IMEI Association (i)

4. A popup will appear for confirmation of IMEI association, click on “Ok” button to confirm.

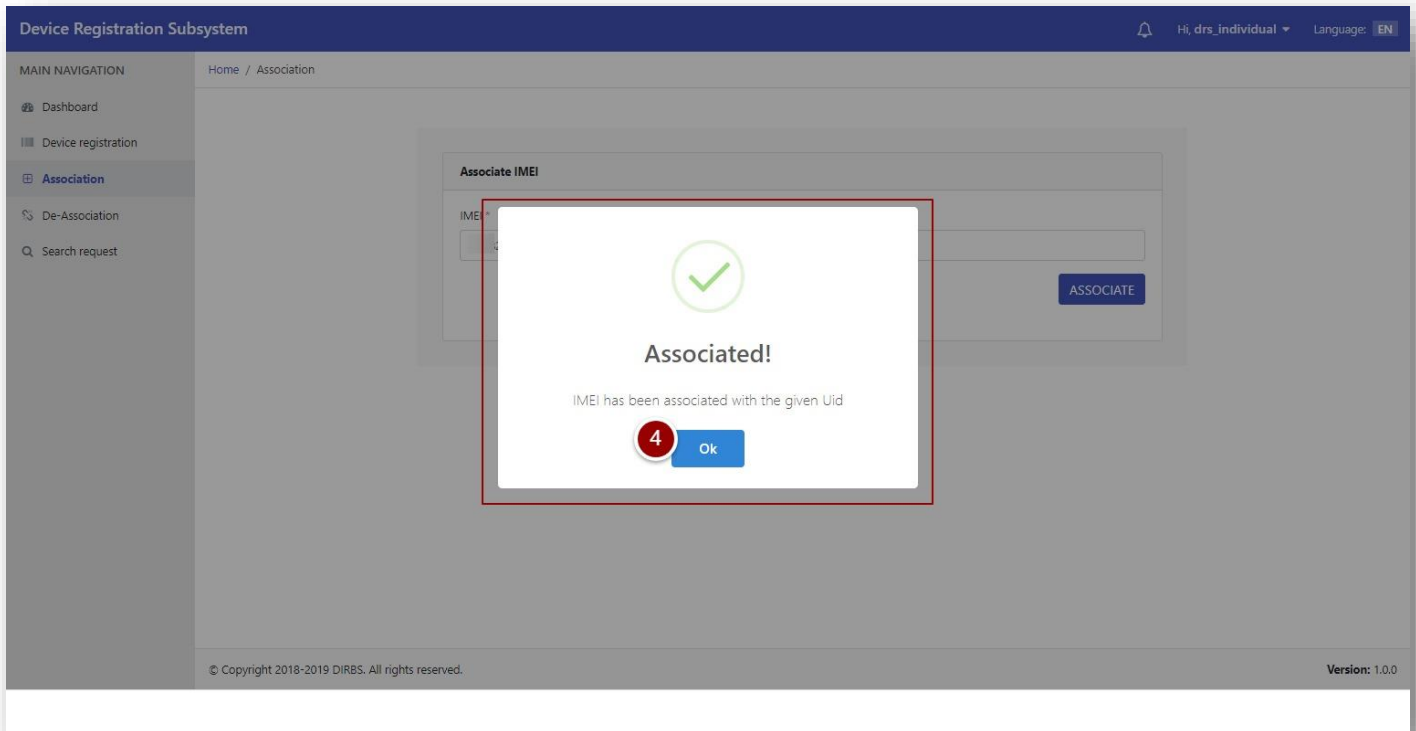


Figure 20- IMEI Association (ii)

### 3.9. De-Association

1. To De-Associate IMEI, click on “De-Association” tab.
2. Click on “De-Associate IMEI” button against the required IMEI to be de-associated.

The screenshot displays the 'Device Registration Subsystem' interface. The top navigation bar includes the system name, a user profile 'Hi, drs\_individual', and a language selector 'EN'. The left sidebar contains a 'MAIN NAVIGATION' menu with options: 'Dashboard', 'Device registration', 'Association', 'De-Association' (highlighted with a red circle and the number 1), and 'Search request'. The main content area is titled 'Home / De-Association' and features a table titled 'Associated IMEIs List'. The table has five columns: '#', 'IMEI', 'Start date', 'End date', and 'Actions'. It contains nine rows of data. Each row has a yellow 'DE-ASSOCIATE IMEI' button in the 'Actions' column. The button for the third row is highlighted with a red circle and the number 2. The footer of the interface shows the copyright notice '© Copyright 2018-2019 DIRBS. All rights reserved.' and the version 'Version: 1.0.0'.

#	IMEI	Start date	End date	Actions
1		2019-11-20 00:00:00	-	DE-ASSOCIATE IMEI
2		2019-11-20 00:00:00	-	DE-ASSOCIATE IMEI
3		2019-11-20 00:00:00	-	DE-ASSOCIATE IMEI
4		2019-11-26 06:03:38	-	DE-ASSOCIATE IMEI
5		2019-11-25 06:32:27	-	DE-ASSOCIATE IMEI
6		2019-11-26 06:40:27	-	DE-ASSOCIATE IMEI
7		2019-11-26 06:40:38	-	DE-ASSOCIATE IMEI
8		2019-11-26 06:40:44	-	DE-ASSOCIATE IMEI
9		2019-11-26 06:40:50	-	DE-ASSOCIATE IMEI

Figure 21- IMEI De-Association (i)

3. A popup will appear for confirmation, click on “Yes” button to confirm.

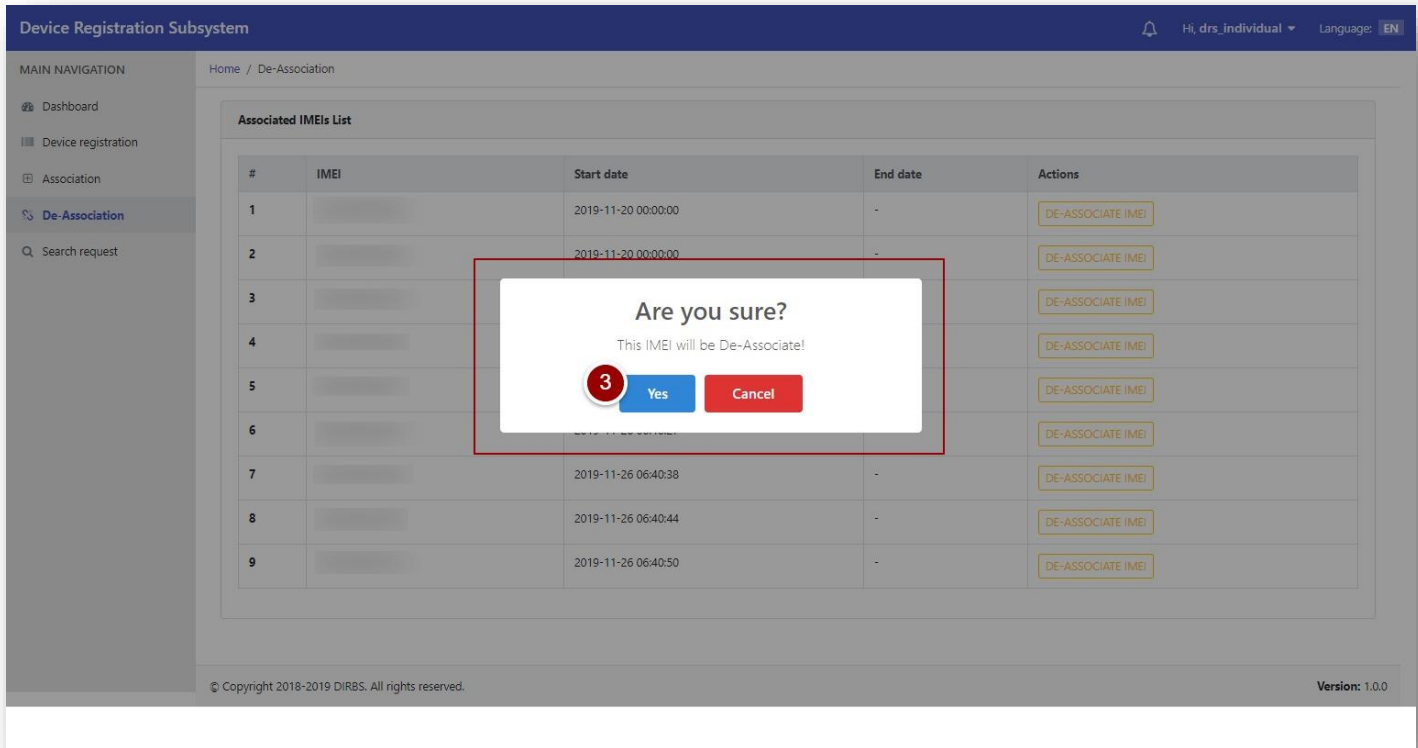


Figure 22- IMEI De-Association (ii)



### 3.10. Search Request

1. To search any request, click on “Search Request” tab.
2. To view all requests, click on “Search Requests” button.

The screenshot displays the 'Search Request' interface. On the left, a 'MAIN NAVIGATION' sidebar contains 'Dashboard' and 'Device Registration' (with a sub-tab 'Search Request' highlighted by a red box and a red circle with the number 1). The main content area has a breadcrumb 'Home / Search Request'. Below this is a 'Search Filters' section with three input fields: 'Request ID' (with a placeholder 'Request ID'), 'Request Status' (a dropdown menu showing 'Select Request status'), and 'Device IMEIs' (a text input with placeholder 'Type IMEI and Press Enter' and a dropdown arrow). Below these fields are two buttons: 'CLEAR SEARCH' and 'SHOW MORE FILTERS'. To the right of these is a blue 'SEARCH REQUESTS' button, which is highlighted by a red box and a red circle with the number 2.

Figure 23-Search Request(s)

By clicking on “Search Requests” button, system will display all requests that contain (Request ID, Request Type, Device Count, Date Created, Date Last Updated, Request Status, and Actions). To manage number of found requests to be displayed on a page, click on drop-down menu “Show Requests” and select required number.

3. To update request, click on required action (Complete, Modify, and Close).

MAIN NAVIGATION

Dashboard
Device registration
Search request

Home / Search request

Search filters

Request ID

Request ID

Request status

Select request status

Device IMEIs

Type IMEI and press enter

SHOW MORE FILTERS

SEARCH REQUESTS

102 Requests found

Request ID	Request type	Device Count	Created date	Date last updated	Request status	Actions
00000000000000000000	Registration	1	14:31 07/03/2019	16:27 07/03/2019	New Request	Complete   Close
00000000000000000000	Registration	1	14:31 07/03/2019	16:26 07/03/2019	New Request	Complete   Close
00000000000000000000	Registration	1	15:28 07/03/2019	15:28 07/03/2019	New Request	Complete   Close
00000000000000000000	Registration	1	15:06 07/03/2019	15:06 07/03/2019	New Request	Complete   Close
00000000000000000000	Registration	1	14:41 07/03/2019	14:41 07/03/2019	New Request	Complete   Close
00000000000000000000	Registration	1	12:44 07/03/2019	12:44 07/03/2019	New Request	Complete   Close
00000000000000000000	Registration	1	12:42 07/03/2019	12:42 07/03/2019	New Request	Complete   Close
00000000000000000000	Registration	1	12:36 07/03/2019	12:36 07/03/2019	New Request	Complete   Close
00000000000000000000	Registration	1	14:55 06/03/2019	14:55 06/03/2019	New Request	Complete   Close
00000000000000000000	Registration	1	15:53 04/03/2019	15:58 04/03/2019	In Review	View

Showing 1 to 10 of 102 requests

Show
10
Requests

« ( 1 2 3 4 5 6 7 8 9 10 ) »

Figure 24-Action Tab(s)

4. To view request, click on “View” link.

Home / Search request

**MAIN NAVIGATION**

- Dashboard
- Device registration
- Search request**

**Search filters**

Request ID:

Request status:

Device IMEIs:

[SHOW MORE FILTERS](#) [SEARCH REQUESTS](#)

**102 Requests found**

Request ID	Request type	Device Count	Created date	Date last updated	Request status	Actions
000000	Registration	1	14:31 07/03/2019	16:27 07/03/2019	New Request	Complete   Close
000000	Registration	1	14:31 07/03/2019	16:26 07/03/2019	New Request	Complete   Close
000000	Registration	1	15:28 07/03/2019	15:28 07/03/2019	New Request	Complete   Close
000000	Registration	1	15:06 07/03/2019	15:06 07/03/2019	New Request	Complete   Close
000000	Registration	1	14:41 07/03/2019	14:41 07/03/2019	New Request	Complete   Close
000000	Registration	1	12:44 07/03/2019	12:44 07/03/2019	New Request	Complete   Close
000000	Registration	1	12:42 07/03/2019	12:42 07/03/2019	New Request	Complete   Close
000000	Registration	1	12:36 07/03/2019	12:36 07/03/2019	New Request	Complete   Close
000000	Registration	1	14:55 06/03/2019	14:55 06/03/2019	New Request	Complete   Close
000000	Registration	1	15:53 04/03/2019	15:58 04/03/2019	In Review	View <b>4</b>

Showing 1 to 10 of 102 requests

Show  Requests

< < 1 2 3 4 5 6 7 8 9 10 > >

Figure 25-View Request (i)

A page will appear that displays basic registration details of device.

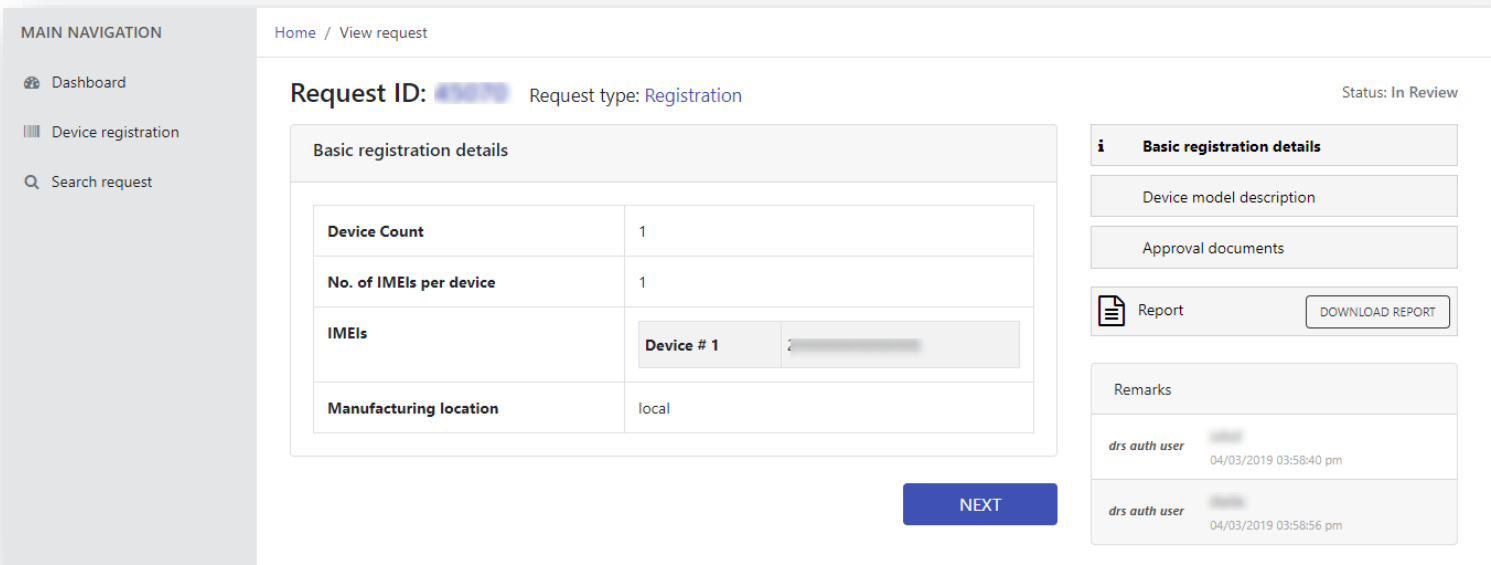


Figure 26-View Request (ii)

5. To download report shared by reviewer, click on “Download Report” button.

**Note:** Download Report button will be visible when reviewer enables “Share Report with User” option.

6. To view other sections of request, click on “Next” button.

Home / View request

Request ID: [REDACTED] Request type: Registration Status: In Review

**Basic registration details**

Device Count	1
No. of IMEIs per device	1
IMEIs	Device # 1 [REDACTED]
Manufacturing location	local

**Basic registration details**

Device model description

Approval documents

Report **5** DOWNLOAD REPORT

Remarks

drs auth user [REDACTED] 04/03/2019 03:58:40 pm

drs auth user [REDACTED] 04/03/2019 03:58:56 pm

**6** NEXT

Figure 27-Download Report Button

### 3.10.1. Search Particular Request

1. To search any particular request(s), click on “Search Request” tab.
2. Enter any known information about request (i.e. Request ID, Request Status, Device IMEIs etc.). For more search filters click on “Show More Filters” button and enter known information related to the request.
3. Click on “Search Requests” button.

The screenshot displays the 'Search request' page within the Device Registration Subsystem. On the left, a 'MAIN NAVIGATION' sidebar contains links for 'Dashboard' and 'Device registration', with the 'Search request' link highlighted and marked with a red circle and the number 1. The main content area has a breadcrumb 'Home / Search request' and a 'Search filters' section. This section includes three input fields: 'Request ID' (with a placeholder 'Request ID'), 'Request status' (a dropdown menu with 'Select request status'), and 'Device IMEIs' (a text input with a placeholder 'Type IMEI and press enter'). A red box and the number 2 highlight these three input fields. Below the filters is a 'SHOW MORE FILTERS' button. To the right of this button is a blue 'SEARCH REQUESTS' button, which is highlighted with a red box and the number 3.

Figure 28-Search Filters (i)

By clicking on “Search Requests” button, it will display request with applied search filters.

The screenshot shows a web application interface for searching requests. On the left is a 'MAIN NAVIGATION' sidebar with links to 'Dashboard', 'Device registration', and 'Search request' (which is highlighted). The main content area has a breadcrumb 'Home / Search request'. Below this is a 'Search filters' section. It contains two filter boxes at the top: 'Request ID: [redacted] X' and 'Request status: In Review X'. A 'Clear all' link is in the top right. Below these are three input fields: 'Request ID' with a text input containing '[redacted]', 'Request status' with a dropdown menu showing 'In Review', and 'Device IMEIs' with a text input containing 'Type IMEI and press enter'. There are two buttons: 'SHOW MORE FILTERS' and 'SEARCH REQUESTS'. Below the filters, a message says '1 Request found'. At the bottom is a table with 7 columns: Request ID, Request type, Device Count, Created date, Date last updated, Request status, and Actions. The table contains one row of data.

Request ID	Request type	Device Count	Created date	Date last updated	Request status	Actions
[redacted]	Registration	1	15:53 04/03/2019	15:58 04/03/2019	In Review	View

Figure 29-Search Filters (ii)