

Date/ Дата:

Signature/ Подпись:

ARCTIC LNG 2 PROJECT Request for Inspection / ПРОЕКТ АРКТИК СПГ-2 Запрос на проведение инспекции



RFI No: RHI-RFI-44565

| Date/ Дата: 19.05.202. Signature/ Подпись: | рждение готовности зером Строительного РЯДЧИКА ВРЕНЕ А. А. | Date/ Дата: 19.05. Signature/ Подпись: | ерждение гот тором ОКК С А ГТС 2022 | овности работ убподрядчин | KA read Nam Date Sign | СТR Construction Supervisor confirmation work is ready for inspection / Подтверждение готовности работ к инспекции Супервайзером Строительного Отдела ПОДРЯДЧИКА Name/ ФИО Date/ Дата: 19.05.2022 Signature/ Подпись: | | | | | | |
|---|--|--|--|--|---|--|---|------------------------------------|--|--|--|--|
| Сіvil/ Общест Констркцио нные работы | Месhanical /Механомонт ажные | Ріріпд / Трубопр оводны Злектроте кнические работы | Painting / Покрасоч ные | | 0.0000000000000000000000000000000000000 | | | her/ DCC / рчие ДО | | | | |
| ТІМЕ/ВРЕМЯ | али инспекции: 05.2022 to 09:00 L2P2, KRONDEKS, | Получен Name/ ФИ Date/ Дат | нный штамп о 10 a: | Received Stamp r КК ПОДРЯДЧІ | NA Da | Сотрапу Received Stamp / Полученный штамп от КОМПАНИИ: Name/ ФИО Date/ Дата: Signature/ Подпись: | | | | | | |
| HANMEHOBAHNE | CONTRACTOR / ПОДРЯДЧИК COMPANY / КОМПАНИЯ | Witness/ Освид-ние Witness/ Освид-ние | √ √ | HOLD/ HA YTOYHE HOLD/ HA YTOYHE | ** (*** *** *** *** *** *** *** *** *** | | QCF–Verifying Docum 1800-ST 02 Weld ma 1800-WHS | | | | | |
| ITP Number/ Homep ITP: Activity Description/Onucan WELDING AND VISUAL EX 73453, 73454, 73455, 7346 73522, 73523, 73524, 7352 | XAMINATION / CBAPK 55, 73467, 73470, 7347 | — А И ВИЗУАЛЬНЫЙ КОНТІ 2, 73473, 73475, 73477, 73 | Номер ра РОЛЬ_CS-КМ 482, 73483, 73 | D-04200-AS-009 | | | | | | | | |
| Item Tag / Number/Pers OP.3P4.SST-0021/7, OP. EQS.3P4.PG-065/1, EQS EQS.3P4.PG-065/4-AD, | .3P4.SST-0021/8-A/ | A, EQS.3P4.PG-065/2, | OP.3P4.SST | | Repeat (** Повторени |)/ Acce | | ии ejected (*)/Отклоненс Q I | | | | |
| Please refer to attachmo | ent / См. вложения | я | | | 4 | V | | | | | | |
| | | CONTRACTOR QC / КК СУБПОДРЯДЧИК | A 01 | CONTRACTO | 5/5/5//455//5/ | The state of the s | | | | | | |
| Name/ ФИО | | | | bunne (| 111011 | | - | 1 1 | | | | |

(*) Rejected: Q= for Quality; I = for Incompleteness; When Rejected: Tick the rejection Type at the back of this form / (*) Отклонено: Q= по качеству; I = по незавершенности; Когда отклонено: Отметьте галочкой тип отклонения на оборотной стороне данной (**) If the inspection is postponed within the day, tick this box/ (**) Если инспекция отклонена в течение дня, отметьте данную

RFI MUST BE RETURNED ON THE DAY OF INSPECTION / ФОРМА ЗАПРОСА НА ПРОВЕДЕНИЕ ИНСПЕКЦИИ ДОЛЖНА БЫТЬ ВОЗВРАЩЕНА В ДЕНЬ ПРОВЕДЕНИЯ ИНСПЕКЦИИ AWP1B

Date / Даta: 14.05.2022

DAILY WELDING REPORT ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ КОНСТРУКЦИЙ

WNOVARCTIC ARCHIC LNG 2

No / сварке: WELD-08787

| КН NO Запрос на инспекцию | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 |
|--|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|--|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Weld Visual Size Inspection Paswep Визуальн Шва ый Контроль | ∢ | 4 | A | Æ | ∢ | 4 | ∢ | ¥ | 4 | ¥ | A | A | A | 4 | A | A | ∢ | ∢ | ⋖ | ∢ | ⋖ |
| Weld Size I Pasmep Шва | ∢ | 4 | 4 | ∢ | ∢ | ∢ | ∢ | 4 | A | A | A | A | Æ | 4 | 4 | A | ⋖ | ∢ | ∢ | « | ∢ |
| Welding finish Сварка закончена | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05,2022 | 14.05.2022 |
| Welder Welder Welder Welder Type 1 2 2 3 Kneiwo Kne | | | | | | | | | | | | | | | | | | | | | |
| Welder Welder 1 2 Kneйmo Kneйmo 1 2 | A8Z8 | A8Z8 | A8Z8 | A8Z8 | AS04 | AS04 | AS04 | AS04 | A8Z8 | A8Z8 | A8Z8 | A8Z8 | ABZ8 | A8Z8 | A,8Z8 | A8Z8 | A8Z8 | A8Z8 | A8Z8 | A8Z8 | A8Z8 |
| Weld W Type in crsika Kr | 7C-C | TC-F | TC-F / | TC-F / | TC-F A | TC-F | TC-F / | 7C-C | TC-F / | TC-C , | TC-C | TC-C | TC-F | TC-F | 7C-F | TC-F | TC-F | TC-F | TC-F | 70-F | TC-F |
| Weld No V Howep Luba Tru | 73515 | 73524 | 73525 | 73526 | 73444 | 73447 | 73450 | 73482 | 73497 | 73517 | 73518 | 73519 | 73520 | 73521 | 73527 | 73536 | 73537 | 73538 | 73539 | 73540 | 73541 |
| WPS No./ Howep TKC | 478RHI-WPS- S068_R2 | dp24/820f 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | dp24/820 478RHI-WPS- g S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S068_R2 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S068_R2 | 478RHI-WPS- S068_R2 | 478RHI-WPS- S068_R2 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | dp24/820i 478RHI-WPS- S047_R1 | dp23/240c dp24/820j 478RHI-WPS- 8047_R1 | dp24/820k 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | dp24/820 478RHI-WPS- o S047_R1 |
| TRACE2/ CJEQ2 | dp24/829 | dp24/820f | dp24/820 4 | dp24/820 | dp24/820f | dp24/820 | dp24/820 4 | dp24/829 | dp24/820 | dp24/829 | dp24/829 | dp24/829 | dp24/820 | dp24/820c | dp24/820i | dp24/820j | dp24/820k | dp24/8201 | dp24/820 m | dp24/820 n | dp24/820 o |
| TRACE1/ | dp23/236 | dp23/240c | dp23/240c | dp23/242c | dp23/237 | dp23/240c dp24/820 | dp23/240c dp24/820c | dp23/240c | dp23/240c | dp23/240c | dp23/242c | dp23/242c | dp23/237 | dp23/237 |
| PART 2 | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA |
| PART 1 | EQS.3P4.PG- 065/1 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4,PG- 065/2 |
| TAG | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 |
| DRAWING NO ЧЕРТЕЖ № | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 078322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 078322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 |
| N/S | 1 07 | 2 07 | 3 07 | 4 07 | 5 07 | 6 07 | 7 07 | 8 07 | 9 07 | 10 07 | 11 07 | 12 07 | 13 07 | 14 07 | 15 07 | 16 07 | 17 07 | 18 07 | 19 07 | 20 07 | 21 07 |

RH

WELD-08787

Page 1 of 3

Date / Даta: 14.05.2022

DAILY WELDING REPORT ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ КОНСТРУКЦИЙ

NOVARCTIC

ARCTIC LNG 2

No / сварке: WELD-08787

| RFI NO Запрос на инспекцию | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 | RHI-RFI-44565 |
|---|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|--|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Weld Visual Size Inspection Paзмер Визуальн Шва ый Контроль | ∢ | 4 | ∢ | 4 | Æ | ∢ | ∢ | 4 | 4 | ∢ | 4 | 4 | ∢ | 4 | Υ | A | ⋖ | 4 | 4 | ∢. | ⋖ |
| Weld Size Paswep Шва | 4 | ∢ | 4 | 4 | 4 | 4 | 4 | ∢ | ∢ | 4 | ∢ | ∢ | ∢ | 4 | ∢ | ∢ | ∢ | 4 | ⋖ | ď | ∢ |
| Welding finish Сварка закончена | 14.05.2022 | 14.05.2022 | 14.05,2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 | 14.05.2022 |
| Welder 4 Kneйwo 4 | | | | | | | | | | | | | | | | | | | | | |
| Welder Welder Welder Welder T 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | | | | | | | | | | | | | | | | | | | | |
| Welder 2 Клеймо 2 | | | | | | | | | | | | | | | | | | | | | |
| Welder 1 Клеймо 1 | A8Z8 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | AS04 | A8Z8 | A8Z8 | A8Z8 |
| Welder Welder Welder Welder Type Type Trype Trems Kneiwo Kneiwo Kneiwo Kneiwo Kneiwo Kneiwo Kneiwo Kneiwo | TC-F | TC-F | TC-F | TC-F | 7-5- F | TC-F | T-5-T | 10. F | TC-F | 70-F | 10-F | 70-F | 7C-C | 70-07 | 70-01 | TC-F | TC-F | 70-C | TC-C | TC-F | TC-F |
| Weld No Howep Luba | 73542 | 73247 | 73434 | 73437 | 73455 | 73465 | 73467 | 73470 | 73472 | 73473 | 73475 | 73477 | 73484 | 73485 | 73486 | 73453 | 73454 | 73483 | 73516 | 73522 | 73523 |
| WPS No./ Homep TKC | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | J 478RHI-WPS- S047_R1 | dp23/240a dp24/820k 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S068_R2 | 478RHI-WPS- S068_R2 | 478RHI-WPS- S068_R2 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S068_R2 | 478RHI-WPS- S068_R2 | 478RHI-WPS- S047_R1 | 478RHI-WPS- S047_R1 |
| TRACE2/ СЛЕД2 | dp24/820 4 | dp24/820 4 | dp24/820 4 | p24/820c4 | 1p24/820i 4 | 1p24/820j | p24/820k | dp24/8201 | dp24/820 4 | dp24/820 | dp24/820 | dp24/820 | dp24/829 | dp24/829 | dp24/829 | dp24/820 | dp24/820 | dp24/829 | dp24/829 | dp24/820 | dp24/820 |
| CNEA1 | dp23/237 | dp23/240a 0 | dp23/240a | dp23/240a dp24/820c | dp23/240a dp24/820i | dp23/240a dp24/820j | p23/240a d | dp23/242a | dp23/242a | dp23/237 | dp23/237 | dp23/237 | dp23/240a dp24/829 | dp23/242a | dp23/237 | dp23/239 | dp23/239 | dp23/239 | dp23/239 | dp23/239 | dp23/239 |
| PART 2 | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AB | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA | EQS.3P4.PL- 25/12-AA |
| PART 1 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/2 | EQS.3P4.PG- 065/4-AB | EQS.3P4.PG- 065/4-AB | EQS.3P4.PG- 065/4-AB | EQS.3P4.PG- 065/4-AD | EQS.3P4.PG- 065/4-AD | EQS.3P4.PG- 065/4-AD |
| TAG | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 | AS.3P4/5 |
| DRAWING NO ЧЕРТЕЖ № | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 |
| N/S | 22 07 | 23 07 | 24 07 | 25 07 | 26 07 | 27 07 | 28 07 | 29 07 | 30 07 | 31 07 | 32 07 | 33 07 | 34 07 | 35 07 | 36 07 | 37 07 | 38 07 | 39 07 | 40 07 | 41 07 | 42 07 |



Date / Даta: 16.05.2022

DAILY WELDING REPORT ПРОТОКОЛ ВИЗУАЛЬНОГО КОНТРОЛЯ СВАРНЫХ ШВОВ СТАЛЬНЫХ КОНСТРУКЦИЙ

NOVARCTIC ARCTIC LNG 2

No / сварке: WELD-08787

| RFI NO Запрос на инспекцию | RHI-RFI-44565 | RHI-RFI-44565 | |
|--|---|--|---|
| Weld Visual Size Inspection Paswep Визуальн Шва ый Контроль | 4 | ∢ | |
| Weld Size Pasmep Шва | Размер Б Шва В | 4 | HINA |
| Welder Welder Welder Welding finish Weld 1 2 3 4 Caapka Size Kreiwo Kreiwo Kreiwo закончена Paswet 1 2 3 4 IIIaa | 16.05.2022 | 16.05.2022 | СОМРАИУ |
| Welder 4 Kneйwo 4 | | | |
| Welder 3 Kneйmo 3 | | | |
| Welder 2 Kneйmo I | | | |
| Welder 1 Kneйmo | A8Z8 | A8Z8 | |
| Welder Welder Welder Welder Type 1 2 3 4 4 1 2 3 4 4 1 2 1 3 4 4 1 2 1 3 3 4 4 1 1 2 1 3 1 4 1 1 2 1 3 1 4 1 1 2 1 3 1 4 1 1 1 2 1 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 7C-C | 70-C | |
| Weld No Howep mba | 73225 | 73226 | |
| WPS No./ Howep TKC | dp24/773 dp24/774 478RHI-WPS- S068_R2 | dp24/773 dp24/774 478RHI-WPS- S068_R2 | CONTRACTOR NOLPSQUIK TO TO T |
| гвасе2/ след2 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 8 | Sence CHO | |
| TRACE1/ TRACE2/ | dp24/773 | dp24/773 | AOB AST |
| PART 2 | OP.3P4.SST- 0021/8-AA | OP.3P4.SST- 0021/8-AB | |
| PART 1 | OP.3P4.SST- 0021/7 | OP.3P4.SST- 0021/7 | SCORE STORY |
| TAG | AS.3P4/5 | AS.3P4/5 | CHITTEE ON |
| DRAWING NO HEPTEK Ne | 43 079322C-AWP1B-300-CS-KMD-04200-AS-009 | 079322C-AWP1B-300-CS-KMD-04200-AS-009 | SUBCONTRACTOR CYSTOQPSQUIK |
| | 079322C | 079322C | NAME O. N. O. SIGNATURE IOQUINCE DATE AATA |
| Z S | 43 | 44 | NAME Ф. И. О SIGNA ПОДПИ DATE ДАТА |