# Crosswind BLPH - Technical Queries Register

| Reference | Revision | Title | Discipline | DOCUMENT CATEGORY | Originator | PREPARED BY; | CLIENT REFERENCE NUMBER | OUTGOING TRANSMITTAL NUMBER | ISSUE DATE | Due Date | CPY REPLY | REPLY DATE | CLOSE-OUT DATE | PM Status | PRIORITY | Is Latest Version |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **/5. CORRESPONDENCE/1. TECHNICAL QUERIES** | | | | | | | | | | | | | | | | |
| 123A90-PML-PM-TQ-00001 | 01 | 66 kV GIS | ELECTRICAL | TECHNICAL QUERY | Rosetti Marino | D. Vaccariello | ROSMA-INN-BPH-TQ- 00005 and ROSMA-INN-BPH-TQ- 00006 | ROSMA-TRANSMIT-00002 | 28-Jul-2023 | 03-Aug-2023 | CWHKN-TRANSMIT-015519 | 07-Aug-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00001 | 01 | 66 kV GIS | ELECTRICAL | TECHNICAL QUERY | Rosetti Marino | D. Vaccariello | ROSMA-INN-BPH-TQ- 00005 and ROSMA-INN-BPH-TQ- 00006 | ROSMA-TRANSMIT-00128 | 03-Oct-2023 | 03-Aug-2023 | | | 03-Oct-2023 | Replied by Client | | F |
| 123A90-PML-PM-TQ-00001 | 01 | 66 kV GIS _CLOSE OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. Vaccariello | ROSMA-INN-BPH-TQ- 00005 and ROSMA-INN-BPH-TQ- 00006 | ROSMA-TRANSMIT-00128 | 03-Oct-2023 | | | | 03-Oct-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00002 | 00 | Request for native PIDs | PROCESS | TECHNICAL QUERY | Rosetti Marino | C. Giunchi | ROSMA-INN-BPH-TQ-00007 | ROSMA-TRANSMIT-000010 | 11-Aug-2023 | 25-Aug-2023 | CWHKN-TRANSMIT-015879 | 22-Aug-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00002 | 00 | Request for native PIDs_CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Giunchi | ROSMA-INN-BPH-TQ-00007 | ROSMA-TRANSMIT-000010 | 11-Aug-2023 | | CWHKN-TRANSMIT-015879 | | 22-Aug-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00003 | 00 | Request for information on Company HV SCADA | ELECTRICAL | TECHNICAL QUERY | Rosetti Marino | C. Giunchi | ROSMA-INN-BPH-TQ-00008 | ROSMA-TRANSMIT-000011 | 11-Aug-2023 | 25-Aug-2023 | CWHKN-TRANSMIT-015992 | 28-Aug-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00003 | 00 | Request for information on Company HV SCADA_CLOSE OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | C. Giunchi | ROSMA-INN-BPH-TQ-00008 | ROSMA-TRANSMIT-000094 | 11-Aug-2023 | | | | 20-Sep-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00004 | 00 | Request for Wind Farm production profile | PROCESS | TECHNICAL QUERY | Rosetti Marino | C. Giunchi | ROSMA-INN-BPH-TQ-00009 | ROSMA-TRANSMIT-000012 | 11-Aug-2023 | 25-Aug-2023 | CWHKN-TRANSMIT-015928 | 25-Aug-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00004 | 00 | Request for Wind Farm production profile_CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Giunchi | ROSMA-INN-BPH-TQ-00009 | ROSMA-TRANSMIT-000095 | 11-Aug-2023 | | | | 20-Sep-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00005 | 00 | Monopile Offshore configuration and interface structures with Transition piece | STRUCTURES | TECHNICAL QUERY | Rosetti Marino | C. Giunchi | ROSMA-INN-BPH-TQ-00010 | ROSMA-TRANSMIT-000014 | 11-Aug-2023 | 25-Aug-2023 | CWHKN-TRANSMIT-015959 | 25-Aug-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00005 | 00 | Monopile Offshore configuration and interface structures with Transition piece_CLOSE OUT | STRUCTURES | TECHNICAL QUERY | ROSETTI MARINO | C. Giunchi | ROSMA-INN-BPH-TQ-00010 | ROSMA-TRANSMIT-000096 | 11-Aug-2023 | | | | 20-Sep-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00006 | 00 | FEED and material clarifications | MULTIDISCIPLINARY | TECHNICAL QUERY | Rosetti Marino | C. Giunchi | ROSMA-INN-BPH-TQ-00011 and ROSMA-INN-BPH-TQ-00012 (for attachments) | ROSMA-TRANSMIT-000015 | 11-Aug-2023 | 18-Aug-2023 | CWHKN-TRANSMIT-016090 | 30-Aug-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00006 | 01 | FEED and material clarifications | MULTIDISCIPLINARY | TECHNICAL QUERY | ROSETTI MARINO | C. Giunchi | ROSMA-INN-BPH-TQ-00011 and ROSMA-INN-BPH-TQ-00012 (for attachments) | ROSMA-TRANSMIT-000076<br>ROSMA-TRANSMIT-001940 | 14-Sep-2023 | 21-Aug-2023 | CWHKN-TRANSMIT-016907 | 27-Sep-2023 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00007 | 00 | Request for Native UFDs and PFDs | PROCESS | TECHNICAL QUERY | Rosetti Marino | C. Impradice | ROSMA-INN-BPH-TQ-00013 | ROSMA-TRANSMIT-000032 | 28-Aug-2023 | 02-Sep-2023 | CWHKN-TRANSMIT-016131 | 31-Aug-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00007 | 00 | Request for Native UFDs and PFDs_CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00013 | ROSMA-TRANSMIT-000097 | 28-Aug-2023 | | | | 20-Sep-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00008 | 00 | N2 purging requirements and Design | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00014 | ROSMA-TRANSMIT-000040 | 01-Sep-2023 | 06-Sep-2023 | CWHKN-TRANSMIT-016906 | 27-Sep-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00008 | 00 | N2 purging requirements and Design - CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00014 | ROSMA-TRANSMIT-000545 | 14-Dec-2023 | | | | 14-Dec-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00009 | 00 | CPI Interfaces Check List - BESS_02 | MULTIDISCIPLINARY | TECHNICAL QUERY | ROSETTI MARINO | C. Giunchi | ROSMA-INN-BPH-TQ-00015 AND ROSMA-INN-BPH-TQ-00016 | ROSMA-TRANSMIT-000041<br>ROSMA-TRANSMIT-001992 | 01-Sep-2023 | 06-Sep-2023 | CWHKN-TRANSMIT-016639 | 15-Oct-2023 | 20-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00010 | 00 | Clarification on Scope Deliverables | MULTIDISCIPLINARY | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00017 | ROSMA-TRANSMIT-000043<br>ROSMA-TRANSMIT-001941 | 01-Sep-2023 | 14-Sep-2023 | CWHKN-TRANSMIT-017478 | 23-Oct-2023 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00011 | 00 | Technical Clarifications for the Telecom System | TELECOMMUNICATION | TECHNICAL QUERY | Rosetti Marino | L. Guerra | ROSMA-INN-BPH-TQ-00018 | ROSMA-TRANSMIT-000044 | 01-Sep-2023 | 14-Sep-2023 | CWHKN-TRANSMIT-016851 | 25-Sep-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00011 | 01 | Technical Clarifications for the Telecom System | TELECOMMUNICATION | TECHNICAL QUERY | ROSETTI MARINO | L. Guerra | ROSMA-INN-BPH-TQ-00018 | ROSMA-TRANSMIT-000201 | 17-Oct-2023 | 31-Oct-2023 | CWHKN-TRANSMIT-018177 | 09-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00011 | 01 | Technical Clarifications for the Telecom System CLOSE OUT | TELECOMMUNICATION | TECHNICAL QUERY | ROSETTI MARINO | L. Guerra | ROSMA-INN-BPH-TQ-00018 | ROSMA-TRANSMIT-000546 | 14-Dec-2023 | | | | 14-Dec-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00012 | 00 | Native file of Basic Design Engineering Package | MULTIDISCIPLINARY | TECHNICAL QUERY | Rosetti Marino | M. Dossena | ROSMA-INN-BPH-TQ-00019 | ROSMA-TRANSMIT-000048 | 04-Sep-2023 | 11-Sep-2023 | CWHKN-TRANSMIT-016636 | 15-Sep-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00012 | 00 | Native file of Basic Design Engineering Package_CLOSE OUT | MULTIDISCIPLINARY | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00019 | ROSMA-TRANSMIT-000137 | 04-Oct-2023 | | | | 04-Oct-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00013 | 00 | Vent line | PROCESS | TECHNICAL QUERY | Rosetti Marino | C. Impradice | ROSMA-INN-BPH-TQ-00020 | ROSMA-TRANSMIT-000055 | 06-Sep-2023 | 13-Sep-2023 | CWHKN-TRANSMIT-017097 | 06-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00013 | 01 | Vent line | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00020 | ROSMA-TRANSMIT-000303 | 30-Oct-2023 | 13-Nov-2023 | CWHKN-TRANSMIT-018205 | 09-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00013 | 01 | Vent line_CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00020 | ROSMA-TRANSMIT-000424 | 17-Nov-2023 | | | | 17-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00014 | 00 | Air locks requirement in the Switchrooms - Equipment room | ARCHITECTURAL | TECHNICAL QUERY | Rosetti Marino | M. Gatti | ROSMA-INN-BPH-TQ-00021 | ROSMA-TRANSMIT-000057 | 07-Sep-2023 | 13-Sep-2023 | CWHKN-TRANSMIT-016691 | 19-Sep-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00014 | 00 | Air locks requirement in the Switchrooms - Equipment room-CLOSE OUT | ARCHITECTURAL | TECHNICAL QUERY | ROSETTI MARINO | M. Gatti | ROSMA-INN-BPH-TQ-00021 | ROSMA-TRANSMIT-000121 | 28-Sep-2023 | | CWHKN-TRANSMIT-016691 | | 28-Sep-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00015 | 00 | ENVIRONMENTAL THRESHOLDS FOR LIQUID DISCHARGES AT SEA | TECHNICAL SAFETY | TECHNICAL QUERY | Rosetti Marino | R. Dalungi | ROSMA-INN-BPH-TQ-00022 | ROSMA-TRANSMIT-000059 | 07-Sep-2023 | 18-Sep-2023 | CWHKN-TRANSMIT-016629 | 15-Sep-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00015 | 00 | ENVIRONMENTAL THRESHOLDS FOR LIQUID DISCHARGES AT SEA - CLOSE OUT | TECHNICAL SAFETY | TECHNICAL QUERY | ROSETTI MARINO | R. Dalungi | ROSMA-INN-BPH-TQ-00022 | ROSMA-TRANSMIT-000122 | 29-Sep-2023 | | CWHKN-TRANSMIT-016629 | | 29-Sep-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00016 | 00 | Technical reference documents referred to in the Structural Calculation Report | STRUCTURES | TECHNICAL QUERY | ROSETTI MARINO | A. Balzarotti | ROSMA-INN-BPH-TQ-00023 | ROSMA-TRANSMIT-000064 | 11-Sep-2023 | 25-Sep-2023 | CWHKN-TRANSMIT-016635 | 15-Sep-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00016 | 00 | Technical reference documents referred to in the Structural Calculation Report | STRUCTURES | TECHNICAL QUERY | ROSETTI MARINO | A. Balzarotti | ROSMA-INN-BPH-TQ-00023 | ROSMA-TRANSMIT-000425 | | | | | 17-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00017 | 00 | N2 flowrates | PROCESS | TECHNICAL QUERY | Rosetti Marino | C. Impradice | ROSMA-INN-BPH-TQ-00024 | ROSMA-TRANSMIT-000067 | 11-Sep-2023 | 18-Sep-2023 | CWHKN-TRANSMIT-016979 | 02-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00017 | 01 | N2 flowrates - CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00024 | ROSMA-TRANSMIT-000129 | 11-Sep-2023 | | | | 03-Oct-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00018 | 00 | Queries on Solar Panel Package | MULTIDISCIPLINARY | TECHNICAL QUERY | ROSETTI MARINO | C. Giunchi | ROSMA-INN-BPH-TQ-00025 | ROSMA-TRANSMIT-000070 | 13-Sep-2023 | 29-Sep-2023 | CWHKN-TRANSMIT-017247 | 16-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00018 | 02 | Queries on Solar Panel Package | MULTIDISCIPLINARY | TECHNICAL QUERY | ROSETTI MARINO | C. Giunchi | ROSMA-INN-BPH-TQ-00025 | ROSMA-TRANSMIT-001997 | 13-Nov-2023 | 27-Nov-2023 | CWHKN-TRANSMIT-023400 | 19-Jun-2024 | 21-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00019 | 00 | Drain lines from Electrolyser Package | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00027 | ROSMA-TRANSMIT-000071 | 13-Sep-2023 | 20-Sep-2023 | CWHKN-TRANSMIT-017130 | 06-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00019 | 00 | Drain lines from Electrolyser Package_CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00027 | ROSMA-TRANSMIT-000426 | 17-Nov-2023 | | | | 17-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00020 | 00 | Electrical data from CPI | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. Vaccariello | ROSMA-INN-BPH-TQ-00028 | ROSMA-TRANSMIT-000078 | 18-Sep-2023 | 25-Sep-2023 | CWHKN-TRANSMIT-017135 | 09-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00020 | 00 | Electrical data from CPI CLOSE OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. Vaccariello | ROSMA-INN-BPH-TQ-00028 | ROSMA-TRANSMIT-000547 | 14-Dec-2023 | | | | 14-Dec-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00021 | 00 | Water requirement for Fuell Cell Package | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00029 and ROSMA-INN-BPH-TQ-00030 | ROSMA-TRANSMIT-000092 | 19-Sep-2023 | 26-Sep-2023 | CWHKN-TRANSMIT-016978 | 02-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00021 | 00 | Water requirement for Fuell Cell Package - CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00029 and ROSMA-INN-BPH-TQ-00030 | ROSMA-TRANSMIT-000548 | 14-Dec-2023 | | | | 14-Dec-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00022 | 00 | Fuell Cell Process Information | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00031 and ROSMA-INN-BPH-TQ-00032 | ROSMA-TRANSMIT-000100 | 22-Sep-2023 | 28-Sep-2023 | CWHKN-TRANSMIT-017220 | 12-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00022 | 00 | Fuell Cell Process Information_CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00031 and ROSMA-INN-BPH-TQ-00032 | ROSMA-TRANSMIT-000100 | 17-Nov-2023 | | | | 17-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00023 | 00 | Electrolyser Process Information | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00033 and ROSMA-INN-BPH-TQ-00034 | ROSMA-TRANSMIT-000101 | 22-Sep-2023 | 28-Sep-2023 | CWHKN-TRANSMIT-017231 AND CWHKN-TRANSMIT-017391 | 13-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00023 | 00 | Electrolyser Process Information_CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00033 and ROSMA-INN-BPH-TQ-00034 | ROSMA-TRANSMIT-000434 | 20-Nov-2023 | | | | 20-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00024 | 00 | BESS Process Information | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00035 | ROSMA-TRANSMIT-000102 | 22-Sep-2023 | 28-Sep-2023 | CWHKN-TRANSMIT-017444 | 20-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00024 | 00 | BESS Process Information - CLOSE OUT | PROCESS | TECHNICAL QUERY | ROSETTI MARINO | C. Impradice | ROSMA-INN-BPH-TQ-00035 | ROSMA-TRANSMIT-000333 | 02-Nov-2023 | | | | 02-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00025 | 00 | BESS – Electrical Data | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. Vaccariello | ROSMA-INN-BPH-TQ-00036 | ROSMA-TRANSMIT-000103<br>ROSMA-TRANSMIT-001942 | 22-Sep-2023 | 28-Sep-2023 | CWHKN-TRANSMIT-020311 | 17-Jan-2024 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00026 | 00 | Electroliser – Electrical Data | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. Vaccariello | ROSMA-INN-BPH-TQ-00037 | ROSMA-TRANSMIT-000104<br>ROSMA-TRANSMIT-001590 | 22/09/2023<br>31/05/2024 | 28-Sep-2023 | CWHKN-TRANSMIT-018666 | 21-Nov-2023 | 21-May-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00027 | 00 | Fuel cell – Electrical Data | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. Vaccariello | ROSMA-INN-BPH-TQ-00038 | ROSMA-TRANSMIT-000105 | 22-Sep-2023 | 28-Sep-2023 | CWHKN-TRANSMIT-017711 | 27-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00027 | 00 | Fuel cell – Electrical Data - CLOSE OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. Vaccariello | ROSMA-INN-BPH-TQ-00038 | ROSMA-TRANSMIT-000321 | 02-Nov-2023 | | | | 02-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00028 | 00 | Solar Panel Farm – Electrical Data | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. Vaccariello | ROSMA-INN-BPH-TQ-00039 | ROSMA-TRANSMIT-000106<br>ROSMA-TRANSMIT-001984 | 22-Sep-2023 | 28-Sep-2023 | CWHKN-TRANSMIT-017375 | 18-Oct-2023 | 20-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00029 | 00 | Request for information about weight and footprint of CPI - ELECTROLYSER | PIPING | TECHNICAL QUERY | Rosetti Marino | C. Bortolin | ROSMA-INN-BPH-TQ-00040 | ROSMA-TRANSMIT-000107 | 25-Sep-2023 | 06-Oct-2023 | CWHKN-TRANSMIT-016982 | 02-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00029 | 01 | Request for information about weight and footprint of CPI - ELECTROLYSER | PIPING | TECHNICAL QUERY | Rosetti Marino | C. Bortolin | ROSMA-INN-BPH-TQ-00040 | ROSMA-TRANSMIT-000142 | 05-Oct-2023 | 19-Oct-2023 | CWHKN-TRANSMIT-017377 | 18-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00029 | 01 | Request for information about weight and footprint of CPI - ELECTROLYSER | PIPING | TECHNICAL QUERY | ROSETTI MARINO | C. Bortolin | ROSMA-INN-BPH-TQ-00040 | ROSMA-TRANSMIT-000278<br>ROSMA-TRANSMIT-001993 | 24-Oct-2023 | 07-Nov-2023 | CWHKN-TRANSMIT-020481 | 25-Jan-2024 | 20-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00030 | 00 | Request for information about weight and footprint of CPI - FUEL CELL | PIPING | TECHNICAL QUERY | Rosetti Marino | C. Bortolin | ROSMA-INN-BPH-TQ-00041 | ROSMA-TRANSMIT-000108 | 06-Oct-2023 | 06-Oct-2023 | CWHKN-TRANSMIT-016980 | 02-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00030 | 01 | Request for information about weight and footprint of CPI - FUEL CELL | PIPING | TECHNICAL QUERY | ROSETTI MARINO | C. Bortolin | ROSMA-INN-BPH-TQ-00041 | ROSMA-TRANSMIT-000140<br>ROSMA-TRANSMIT-001943 | 05-Oct-2023 | 19-Oct-2023 | CWHKN-TRANSMIT-017562 | 24-Oct-2023 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00031 | 00 | Request for information about weight and footprint of CPI - BESS | PIPING | TECHNICAL QUERY | ROSETTI MARINO | C. Bortolin | ROSMA-INN-BPH-TQ-00042 | ROSMA-TRANSMIT-000109 | 25-Sep-2023 | 06-Oct-2023 | CWHKN-TRANSMIT-016981 | 02-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00031 | 01 | Request for information about weight and footprint of CPI - BESS | PIPING | TECHNICAL QUERY | ROSETTI MARINO | C. Bortolin | ROSMA-INN-BPH-TQ-00042 | ROSMA-TRANSMIT-000141<br>ROSMA-TRANSMIT-001944 | 05-Oct-2023 | 19-Oct-2023 | CWHKN-TRANSMIT-017124 | 06-Oct-2023 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00032 | 00 | Clarification on the reference codes for the selection of structural materials | QUALITY AND H.S.E. MANAGEMENT | TECHNICAL QUERY | ROSETTI MARINO | R. Degli Esposti | ROSMA-INN-BPH-TQ-00043 | ROSMA-TRANSMIT-000113<br>ROSMA-TRANSMIT-001945 | 26-Sep-2023 | 14-Oct-2023 | CWHKN-TRANSMIT-016895 | 27-Sep-2023 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00033 | 00 | Electrical data of WTG-57 | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. VACCARIELLO | ROSMA-INN-BPH-TQ-00044 | ROSMA-TRANSMIT-000123 | 29-Sep-2023 | 06-Oct-2023 | CWHKN-TRANSMIT-017098 | 06-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00033 | 00 | Electrical data of WTG-57 - CLOSE OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D. VACCARIELLO | ROSMA-INN-BPH-TQ-00044 | ROSMA-TRANSMIT-000332 | 02-Nov-2023 | | | | 02-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00034 | 00 | ENVIRONMENTAL CONCENTRATION LIMITS FOR LIQUID DISCHARGES AT SEA | TECHNICAL SAFETY | TECHNICAL QUERY | ROSETTI MARINO | R. DALUNGI | ROSMA-INN-BPH-TQ-00045 | ROSMA-TRANSMIT-000124 | 29-Sep-2023 | 05-Oct-2023 | CWHKN-TRANSMIT-017062 | 04-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00034 | 00 | ENVIRONMENTAL CONCENTRATION LIMITS FOR LIQUID DISCHARGES AT SEA - CLOSE OUT | TECHNICAL SAFETY | TECHNICAL QUERY | ROSETTI MARINO | R. DALUNGI | ROSMA-INN-BPH-TQ-00045 | ROSMA-TRANSMIT-000154 | 11-Oct-2023 | | | | 11-Oct-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00035 | 00 | Communication protocol for interfacing the Central Control System with CPI UCP - ELECROLYSER | AUTOMATION | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00046 | ROSMA-TRANSMIT-000134 | 04-Oct-2023 | 18-Oct-2023 | CWHKN-TRANSMIT-017710 | 27-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00035 | 00 | Communication protocol for interfacing the Central Control System with CPI UCP - ELECROLYSER_CLOSE OUT | AUTOMATION | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00046 | ROSMA-TRANSMIT-000428 | 17-Nov-2023 | | | | 17-Nov-2023 | CLOSE-OUT | | T |

# Crosswind BLPH - Technical Queries Register

| Reference | Revision | Title | Discipline | DOCUMENT CATEGORY | Originator | PREPARED BY; | CLIENT REFERENCE NUMBER | OUTGOING TRANSMITTAL NUMBER | ISSUE DATE | Due Date | CPY REPLY | REPLY DATE | CLOSE-OUT DATE | PM Status | PRIORITY | Is Latest Version |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| /5. CORRESPONDENCE/1. TECHNICAL QUERIES | | | | | | | | | | | | | | | | |
| 123A90-PML-PM-TQ-00036 | 00 | Communication protocol for interfacing the Central Control System with CPI UCP - FUEL CELL | AUTOMATION | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00047 | ROSMA-TRANSMIT-000135 | 04-Oct-2023 | 18-Oct-2023 | CWHKN-TRANSMIT-017489 | 23-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00036 | 00 | Communication protocol for interfacing the Central Control System with CPI UCP - FUEL CELL_CLOSE OUT | AUTOMATION | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00047 | ROSMA-TRANSMIT-000429 | 17-Nov-2023 | | | | 17-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00037 | 00 | Communication protocol for interfacing the Central Control System with CPI UCP - BESS | AUTOMATION | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00048 | ROSMA-TRANSMIT-000136 | 04-Oct-2023 | 18-Oct-2023 | CWHKN-TRANSMIT-017677 | 27-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00037 | 00 | Communication protocol for interfacing the Central Control System with CPI UCP - BESS_CLOSE OUT | AUTOMATION | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00048 | ROSMA-TRANSMIT-000430 | 17-Nov-2023 | | | | 17-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00038 | 00 | Impressed Current Cathodic Protection Panel | PROJECT MANAGEMENT | TECHNICAL QUERY | ROSETTI MARINO | D. Lo Sterzo | ROSMA-INN-BPH-TQ-00049 | ROSMA-TRANSMIT-000150 | 10-Oct-2023 | 17-Oct-2023 | CWHKN-TRANSMIT-018045 | 03-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00038 | 00 | Impressed Current Cathodic Protection Panel_CLOSE OUT | PROJECT MANAGEMENT | TECHNICAL QUERY | ROSETTI MARINO | D. Lo Sterzo | ROSMA-INN-BPH-TQ-00049 | ROSMA-TRANSMIT-000431 | 17-Nov-2023 | | | | 17-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00039 | 00 | Fire & Gas Detectors connection and voting logic for CPI | INSTRUMENTATION | TECHNICAL QUERY | Rosetti | L.Calabrese - C.Caracciolo | ROSMA-INN-BPH-TQ-00050 | ROSMA-TRANSMIT-000157 | 11-Oct-2023 | 25-Oct-2023 | CWHKN-TRANSMIT-017707 | 27-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00039 | 01 | Fire & Gas Detectors connection and voting logic for CPI | INSTRUMENTATION | TECHNICAL QUERY | ROSETTI MARINO | L.Calabrese - C.Caracciolo | ROSMA-INN-BPH-TQ-00050 | ROSMA-TRANSMIT-000320<br>ROSMA-TRANSMIT-001985 | 02-Nov-2023 | 09-Nov-2023 | CWHKN-TRANSMIT-019766 | 03-Jan-2024 | 20-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00040 | 00 | SOLAR FARM – Electrical Data related to Harmonic Content | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D.Vaccariello | ROSMA-INN-BPH-TQ-00051 | ROSMA-TRANSMIT-000162<br>ROSMA-TRANSMIT-001946 | 11-Oct-2023 | 18-Oct-2023 | CWHKN-TRANSMIT-018622 AND<br>CWHKN-TRANSMIT-018888 AND<br>CWHKN-TRANSMIT-019693 | 21-Nov-2023 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00041 | 00 | BESS – Electrical Data related to Harmonic Content | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D.Vaccariello | ROSMA-INN-BPH-TQ-00052 | ROSMA-TRANSMIT-000163 | 11-Oct-2023 | 18-Oct-2023 | CWHKN-TRANSMIT-017706 | 27-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00041 | 00 | BESS – Electrical Data related to Harmonic Content_CLOSE OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D.Vaccariello | ROSMA-INN-BPH-TQ-00052 | ROSMA-TRANSMIT-000432 | 17-Nov-2023 | | | | 17-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00042 | 00 | ELECTROLISER – Electrical Data related to Harmonic Content | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D.Vaccariello | ROSMA-INN-BPH-TQ-00053 | ROSMA-TRANSMIT-000164 | 11-Oct-2023 | 18-Oct-2023 | CWHKN-TRANSMIT-019824 | 05-Jan-2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00042 | 00 | ELECTROLISER – Electrical Data related to Harmonic Content_CLOSE-OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D.Vaccariello | ROSMA-INN-BPH-TQ-00053 | ROSMA-TRANSMIT-001065 | 14-Mar-2024 | | | | 14-Mar-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00043 | 00 | FUEL CELL – Electrical Data related to Harmonic Content | ELECTRICAL | TECHNICAL QUERY | Rosetti | D.Vaccariello | ROSMA-INN-BPH-TQ-00054 | ROSMA-TRANSMIT-000165 | 11-Oct-2023 | 18-Oct-2023 | CWHKN-TRANSMIT-017708 | 27-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00043 | 00 | FUEL CELL – Electrical Data related to Harmonic Content - CLOSE OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D.Vaccariello | ROSMA-INN-BPH-TQ-00054 | ROSMA-TRANSMIT-000322 | 02-Nov-2023 | | | | 02-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00044 | 00 | Sampling Frequency Rate for the Event Data Recording | ELECTRICAL | TECHNICAL QUERY | Rosetti | D.Vaccariello | ROSMA-INN-BPH-TQ-00055 | ROSMA-TRANSMIT-000166 | 12-Oct-2023 | 19-Oct-2023 | CWHKN-TRANSMIT-017705 | 27-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00044 | 00 | Sampling Frequency Rate for the Event Data Recording - CLOSE OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D.Vaccariello | ROSMA-INN-BPH-TQ-00055 | ROSMA-TRANSMIT-000328 | 02-Nov-2023 | | | | 02-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00045 | 00 | Automated Extinguishing Systems for Contractor Supplied Containers | INSTRUMENTATION | TECHNICAL QUERY | ROSETTI MARINO | L.Calabrese - C.Caracciolo | ROSMA-INN-BPH-TQ-00056 | ROSMA-TRANSMIT-000197<br>ROSMA-TRANSMIT-001986 | 17-Oct-2023 | 31-Oct-2023 | CWHKN-TRANSMIT-018621 | 21-Nov-2023 | 20-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00046 | 00 | Technical design basis | STRUCTURES | TECHNICAL QUERY | ROSETTI MARINO | A.Balzarotti | ROSMA-INN-BPH-TQ-00057 | ROSMA-TRANSMIT-000216 | 18-Oct-2023 | 01-Nov-2023 | CWHKN-TRANSMIT-017768 | 30-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00046 | 00 | Technical design basis - CLOSE OUT | STRUCTURES | TECHNICAL QUERY | ROSETTI MARINO | A.Balzarotti | ROSMA-INN-BPH-TQ-00057 and ROSMA-INN-BPH-TQ-00064 | ROSMA-TRANSMIT-000367 | 10-Nov-2023 | | | | 10-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00047 | 00 | Number of FO cables between ITER (offshore) and OER (onshore) | INSTRUMENTATION | TECHNICAL QUERY | ABB NORWAY | ABB NORWAY | ROSMA-INN-BPH-TQ-00058 | ROSMA-TRANSMIT-000219 | 19-Oct-2023 | 26-Oct-2023 | CWHKN-TRANSMIT-017704 | 27-Oct-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00047 | 01 | Number of FO cables between ITER (offshore) and OER (onshore) | INSTRUMENTATION | TECHNICAL QUERY | ABB NORWAY | ABB NORWAY | ROSMA-INN-BPH-TQ-00058 | ROSMA-TRANSMIT-000484 | 27-Nov-2023 | 04-Dec-2023 | CWHKN-TRANSMIT-018913 | 28-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00047 | 02 | Number of FO cables between ITER (offshore) and OER (onshore) | INSTRUMENTATION | TECHNICAL QUERY | ABB NORWAY | ABB NORWAY | ROSMA-INN-BPH-TQ-00058 | ROSMA-TRANSMIT-000528 | 06-Dec-2023 | 12-Dec-2023 | CWHKN-TRANSMIT-020388 | 22-Jan-2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00047 | 03 | Number of FO cables between ITER (offshore) and OER (onshore) | INSTRUMENTATION | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00058 | ROSMA-TRANSMIT-001440<br>ROSMA-TRANSMIT-002105 | 02-May-2024 | 09-May-2024 | CWHKN-TRANSMIT-023013 | 31-May-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00048 | 00 | Material specification for the existing MP flange and for Bolts | STRUCTURES | TECHNICAL QUERY | ROSETTI MARINO | A.Balzarotti | ROSMA-INN-BPH-TQ-00059 | ROSMA-TRANSMIT-000283 | 25-Oct-2023 | 08-Nov-2023 | CWHKN-TRANSMIT-018132 and CWHKN-TRANSMIT-018495 | 06-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00048 | 00 | Material specification for the existing MP flange and for Bolts | STRUCTURES | TECHNICAL QUERY | ROSETTI MARINO | A.Balzarotti | ROSMA-INN-BPH-TQ-00059 | ROSMA-TRANSMIT-000440 | 20-Nov-2023 | | | | 20-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00049 | 00 | Special test for Power Transformers | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D.Vaccariello | ROSMA-INN-BPH-TQ-00060 | ROSMA-TRANSMIT-000284 | 26-Oct-2023 | 02-Nov-2023 | CWHKN-TRANSMIT-018152 | 07-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00049 | 00 | Special test for Power Transformers_CLOSE OUT | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | D.Vaccariello | ROSMA-INN-BPH-TQ-00060 | ROSMA-TRANSMIT-000284 | 17-Nov-2023 | | | | 17-Nov-2023 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00050 | 00 | Reactive power control requirement for BLPH | ELECTRICAL | TECHNICAL QUERY | ABB NORWAY | Nguyen Thanh Nam | ROSMA-INN-BPH-TQ-00063 | ROSMA-TRANSMIT-000366 | 10-Nov-2023 | 24-Nov-2023 | CWHKN-TRANSMIT-018909 | 28-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00050 | 01 | Reactive power control requirement for BLPH | ELECTRICAL | TECHNICAL QUERY | ABB NORWAY | Nguyen Thanh Nam | ROSMA-INN-BPH-TQ-00063 | ROSMA-TRANSMIT-001987 | 11-Jan-2024 | 21-Jan-2024 | CWHKN-TRANSMIT-020844 | 12-Feb-2024 | 20-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00051 | 00 | Interface with FUEL CELL | ELECTRICAL | TECHNICAL QUERY | ABB NORWAY | Nguyen Thanh Nam | ROSMA-INN-BPH-TQ-00065 | ROSMA-TRANSMIT-000368 | 10-Nov-2023 | 24-Nov-2023 | CWHKN-TRANSMIT-020394 | 22-Jan-2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00051 | 01 | Interface with FUEL CELL | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00065 | ROSMA-TRANSMIT-001520 | 10-May-2024 | 20-May-2024 | CWHKN-TRANSMIT-023532 | 25-Jun-2024 | | Replied by Client | | T |
| 123A90-PML-PM-TQ-00052 | 00 | Interface with Electrolyser | ELECTRICAL | TECHNICAL QUERY | ABB NORWAY | Nguyen Thanh Nam | ROSMA-INN-BPH-TQ-00066 | ROSMA-TRANSMIT-000371 | 10-Nov-2023 | 24-Nov-2023 | CWHKN-TRANSMIT-019759 | 03-Jan-2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00052 | 01 | Interface with Electrolyser | ELECTRICAL | TECHNICAL QUERY | ELOGEN | | ROSMA-INN-BPH-TQ-00066 | | | 27-May-2024 | CWHKN-TRANSMIT-022685 | 14-Jan-1904 | | Issued by Client | | T |
| 123A90-PML-PM-TQ-00053 | 00 | Interface with BESS | ELECTRICAL | TECHNICAL QUERY | ABB NORWAY | Nguyen Thanh Nam | ROSMA-INN-BPH-TQ-00067 | ROSMA-TRANSMIT-000372 | 10-Nov-2023 | 24-Nov-2023 | CWHKN-TRANSMIT-020516 | 26-Jan-2024 | | Replied by Client | | T |
| 123A90-PML-PM-TQ-00054 | 00 | Interface with WINDFARM and WTG-57 | ELECTRICAL | TECHNICAL QUERY | ABB NORWAY | Nguyen Thanh Nam | ROSMA-INN-BPH-TQ-00068 | ROSMA-TRANSMIT-000373 | 10-Nov-2023 | 24-Nov-2023 | | | | Issued | | T |
| 123A90-PML-PM-TQ-00055 | 00 | Interface with SOLAR FARM | ELECTRICAL | TECHNICAL QUERY | ABB NORWAY | Nguyen Thanh Nam | ROSMA-INN-BPH-TQ-00069 | ROSMA-TRANSMIT-000382 | 13-Nov-2023 | 27-Nov-2023 | CWHKN-TRANSMIT-018905 | 28-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00055 | 01 | Interface with SOLAR FARM | ELECTRICAL | TECHNICAL QUERY | Rosetti Marino | M. Dossena | ROSMA-INN-BPH-TQ-00069 | ROSMA-TRANSMIT-000382 | 01-Dec-2023 | 15-Dec-2023 | CWHKN-TRANSMIT-023285<br>CWHKN-TRANSMIT-023572 | 14/06/2024<br>26/06/2024 | | Replied by Client | | T |
| 123A90-PML-PM-TQ-00056 | 00 | UPS autonomy problem, weight and dimension | ELECTRICAL | TECHNICAL QUERY | Rosetti | A.Madaschi | ROSMA-INN-BPH-TQ-00072 | ROSMA-TRANSMIT-000486<br>ROSMA-TRANSMIT-001988 | 29-Nov-2023 | 06-Dec-2023 | CWHKN-TRANSMIT-020502 | 26-Jan-2024 | 20-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00057 | 00 | UT applies when material thickness is equal or greatert than 8mm | QUALITY AND H.S.E. MANAGEMENT | TECHNICAL QUERY | ROSETTI MARINO | M. Comandini | ROSMA-INN-BPH-TQ-00062 | ROSMA-TRANSMIT-000349 | 08-Nov-2023 | 21-Nov-2023 | CWHKN-TRANSMIT-018928 | 28-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00057 | 01 | UT applies when material thickness is equal or greatert than 8mm | QUALITY AND H.S.E. MANAGEMENT | TECHNICAL QUERY | ROSETTI MARINO | M. Comandini | ROSMA-INN-BPH-TQ-00062 | ROSMA-TRANSMIT-001628 | 24-May-2024 | | | | | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00058 | 00 | SEAWATER CHARACTERISTICS-COMPOSITION | MECHANICAL | TECHNICAL QUERY | Rosetti | F.Mura | ROSMA-INN-BPH-TQ-00061 | ROSMA-TRANSMIT-000348 | 08-Nov-2023 | 15-Nov-2023 | CWHKN-TRANSMIT-018886 | 28-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00058 | 00 | SEAWATER CHARACTERISTICS-COMPOSITION | MECHANICAL | TECHNICAL QUERY | Rosetti | F.Mura | ROSMA-INN-BPH-TQ-00061 | ROSMA-TRANSMIT-000907<br>ROSMA-TRANSMIT-001947 | 19-Feb-2024 | 24-Feb-2024 | CWHKN-TRANSMIT-021257 | 01-Mar-2024 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00059 | 00 | Queries on Floating Solar Power Cable Junction Box (SE4) detailed engineering-interface DTS | ELECTRICAL | TECHNICAL QUERY | Rosetti | V.Ramponi | ROSMA-INN-BPH-TQ-00070 | ROSMA-TRANSMIT-000390 | 14-Nov-2023 | 21-Nov-2023 | CWHKN-TRANSMIT-018718 | 23-Nov-2023 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00059 | 01 | Queries on Floating Solar Power Cable Junction Box (SE4) detailed engineering-interface DTS | ELECTRICAL | TECHNICAL QUERY | Rosetti | V.Ramponi | ROSMA-INN-BPH-TQ-00070 | ROSMA-TRANSMIT-001448<br>ROSMA-TRANSMIT-002106 | 03-May-2024 | 09-May-2024 | CWHKN-TRANSMIT-023008 | 31-May-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00060 | 00 | Server and Network Cabinets Ingress Protection (IP) Rating | INSTRUMENTATION | TECHNICAL QUERY | ABB | L. Calabrese | ROSMA-INN-BPH-TQ-00075 | ROSMA-TRANSMIT-000585 | 21-Dec-2023 | 04-Jan-2024 | CWHKN-TRANSMIT-020511 | 26-Jan-2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00060 | 01 | Server and Network Cabinets Ingress Protection (IP) Rating | INSTRUMENTATION | TECHNICAL QUERY | ROSETTI MARINO | M. DOSSENA | ROSMA-INN-BPH-TQ-00075 | ROSMA-TRANSMIT-001330<br>ROSMA-TRANSMIT-002108 | 18-Apr-2024 | 28-Apr-2024 | CWHKN-TRANSMIT-023019 | 31-May-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00061 | 00 | Store events on BLPH in case of loss of communication with on-shore | INSTRUMENTATION | TECHNICAL QUERY | ABB | L. Calabrese | ROSMA-INN-BPH-TQ-00071 | ROSMA-TRANSMIT-000480 | 24-Nov-2023 | 11-Dec-2023 | | | | Superseded | | F |
| 123A90-PML-PM-TQ-00061 | 00 | Store events on BLPH in case of loss of communication with on-shore | INSTRUMENTATION | TECHNICAL QUERY | ABB | L. Calabrese | ROSMA-INN-BPH-TQ-00071 | ROSMA-TRANSMIT-000739 | 26-Jan-2024 | 05-Feb-2024 | CWHKN-TRANSMIT-021434 | 08-Mar-2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00061 | 01 | Store events on BLPH in case of loss of communication with on-shore | INSTRUMENTATION | TECHNICAL QUERY | ROSETTI MARINO | M. DOSSENA | ROSMA-INN-BPH-TQ-00071 | ROSMA-TRANSMIT-001298<br>ROSMA-TRANSMIT-002109 | 16-Apr-2024 | 27-Apr-2024 | CWHKN-TRANSMIT-023287 | 14-Jun-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00062 | 00 | Magnetic Inspection Extent on Fillet Welds of Plate girders. | CONSTRUCTION | TECHNICAL QUERY | Rosetti | R.Degli Esposti | ROSMA-INN-BPH-TQ-00073 | ROSMA-TRANSMIT-000555<br>ROSMA-TRANSMIT-002021 | 15-Dec-2023 | 22-Dec-2023 | CWHKN-TRANSMIT-020367 | 22-Jan-2024 | 24-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00063 | 00 | Use of FRP material for handrails, gratings, supports and cable trays | CONSTRUCTION | TECHNICAL QUERY | ROSETTI MARINO | D. LO STERZO | ROSMA-INN-BPH-TQ-00077 and ROSMA-INN-BPH-TQ-00078 | ROSMA-TRANSMIT-000735 | 25-Jan-2024 | 08-Feb-2024 | CWHKN-TRANSMIT-021482 | 11-Mar-2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00063 | 00 | Use of FRP material for handrails, gratings, supports and cable trays_CLOSE-OUT | CONSTRUCTION | TECHNICAL QUERY | ROSETTI MARINO | D. LO STERZO | ROSMA-INN-BPH-TQ-00077 AND ROSMA-INN-BPH-TQ-00078 | ROSMA-TRANSMIT-001066 | 14-Mar-2024 | | | | 14-Mar-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00064 | 00 | BLPH Transformers – Surface treatment- coating | ELECTRICAL | TECHNICAL QUERY | MF Trasformatori | M.Landi | ROSMA-INN-BPH-TQ-00076 | ROSMA-TRANSMIT-000641<br>ROSMA-TRANSMIT-001990 | 10-Jan-2024 | 15-Jan-2024 | CWHKN-TRANSMIT-020510 | 26-Jan-2024 | 20-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00065 | 00 | ICCP system | ELECTRICAL | TECHNICAL QUERY | ROSETTI | ELECTRICAL DEPARTMENT | ROSMA-INN-BPH-TQ-00079 | ROSMA-TRANSMIT-001056<br>ROSMA-TRANSMIT-001948 | 14-Mar-2024 | 28-Mar-2024 | CWHKN-TRANSMIT-022296 | 19-Apr-2024 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00066 | 00 | Line Feeders with motorized MCCB on SG-200N1 switchgear | ELECTRICAL | TECHNICAL QUERY | IMESA | D. Santinelli | ROSMA-INN-BPH-TQ-00086 | ROSMA-TRANSMIT-001063<br>ROSMA-TRANSMIT-002110 | 14-Mar-2024 | 21-Mar-2024 | CWHKN-TRANSMIT-022298 | 19-Apr-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00067 | 00 | Power and Auxiliary cable identification | ELECTRICAL | TECHNICAL QUERY | IMESA | D.SANTINELLI | ROSMA-INN-BPH-TQ-00087 | ROSMA-TRANSMIT-001064 | 14-Mar-2024 | 28-Mar-2024 | CWHKN-TRANSMIT-022180 | 12-Apr-2024 | | Superseded | | F |
| 123A90-PML-PM-TQ-00067 | 01 | Power and Auxiliary cable identification | ELECTRICAL | TECHNICAL QUERY | IMESA | D.SANTINELLI | ROSMA-INN-BPH-TQ-00087 | ROSMA-TRANSMIT-002597 | 06-Aug-2024 | 16-Aug-2024 | CWHKN-TRANSMIT-024817 | 29-Aug-2024 | | Replied by Client | | T |
| 123A90-PML-PM-TQ-00068 | 00 | Unarmoured electrical cables | ELECTRICAL | TECHNICAL QUERY | ROSETTI | ELECTRICAL DEPARTMENT | ROSMA-INN-BPH-TQ-00080 | ROSMA-TRANSMIT-001057<br>ROSMA-TRANSMIT-002111 | 14-Mar-2024 | 21-Mar-2024 | CWHKN-TRANSMIT-022178 | 12-Apr-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00069 | 00 | Local Control Station (LCS) | ELECTRICAL | TECHNICAL QUERY | ROSETTI | ELECTRICAL DEPARTMENT | ROSMA-INN-BPH-TQ-00081 | ROSMA-TRANSMIT-001058 | 14-Mar-2024 | 21-Mar-2024 | CWHKN-TRANSMIT-022177 | 12-Apr-2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00069 | 01 | Local Control Station (LCS) | ELECTRICAL | TECHNICAL QUERY | ROSETTI | ELECTRICAL DEPARTMENT | ROSMA-INN-BPH-TQ-00081 | ROSMA-TRANSMIT-001608<br>ROSMA-TRANSMIT-002112 | 23-May-2024 | 28-May-2024 | CWHKN-TRANSMIT-023283 | 14-Jun-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00070 | 00 | Interface Junction Box | ELECTRICAL | TECHNICAL QUERY | ROSETTI | ELECTRICAL DEPARTMENT | ROSMA-INN-BPH-TQ-00082 | ROSMA-TRANSMIT-001059 | 14-Mar-2024 | 21-Mar-2024 | CWHKN-TRANSMIT-022293 | 19-Apr-2024 | | Replied by Client | | T |
| 123A90-PML-PM-TQ-00071 | 00 | Black Start Scenario | ELECTRICAL | TECHNICAL QUERY | ROSETTI | ELECTRICAL DEPARTMENT | ROSMA-INN-BPH-TQ-00083 | ROSMA-TRANSMIT-001060 | 14-Mar-2024 | 28-Mar-2024 | CWHKN-TRANSMIT-023057 | 03-Jun-2024 | 28-Jun-2024 | CLOSE-OUT | | T |

# Crosswind BLPH - Technical Queries Register

| Reference | Revision | Title | Discipline | DOCUMENT CATEGORY | Originator | PREPARED BY; | CLIENT REFERENCE NUMBER | OUTGOING TRANSMITTAL NUMBER | ISSUE DATE | Due Date | CPY REPLY | REPLY DATE | CLOSE-OUT DATE | PM Status | PRIORITY | Is Latest Version |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **/5. CORRESPONDENCE/1. TECHNICAL QUERIES** | | | | | | | | | | | | | | | | |
| 123A90-PML-PM-TQ-00072 | 00 | Lightning Protection System - loss of economic values | ELECTRICAL | TECHNICAL QUERY | ROSETTI | A.MADASCHI | ROSMA-INN-BPH-TQ-00084 | ROSMA-TRANSMIT-001061<br>ROSMA-TRANSMIT-001949 | 14-Mar-2024 | 21-Mar-2024 | CWHKN-TRANSMIT-022295 | 19-Apr-2024 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00073 | 00 | Heat Tracing System | ELECTRICAL | TECHNICAL QUERY | ROSETTI | ELECTRICAL DEPARTMENT | ROSMA-INN-BPH-TQ-00085 | ROSMA-TRANSMIT-001062<br>ROSMA-TRANSMIT-002114 | 14-Mar-2024 | 21-Mar-2024 | CWHKN-TRANSMIT-022294 | 19-Apr-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00074 | 00 | Lighting and small cable trays fixing on BESS container | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | ELECTRICAL DPT. | ROSMA-INN-BPH-TQ-00088 | ROSMA-TRANSMIT-001134 | 26-Mar-2024 | 05-Apr-2024 | CWHKN-TRANSMIT-023033 | 03-Jun-2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00074 | 01 | Lighting and small cable trays fixing on BESS container | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | ELECTRICAL DPT. | ROSMA-INN-BPH-TQ-00088 | ROSMA-TRANSMIT-002286 | 12-Jul-2024 | 30-Jul-2024 | CWHKN-TRANSMIT-025147 | 25-Sep-2024 | | Replied by Client | | T |
| 123A90-PML-PM-TQ-00075 | 00 | Lighting and small cable trays fixing on Fuel Cell container | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | ELECTRICAL DPT. | ROSMA-INN-BPH-TQ-00089 | ROSMA-TRANSMIT-001135 | 26-Mar-2024 | 05-Apr-2024 | CWHKN-TRANSMIT-023036<br>CWHKN-TRANSMIT-023733 | 03/06/2024<br>04/07/2024 | | Replied by Client | | F |
| 123A90-PML-PM-TQ-00075 | 01 | Lighting and small cable trays fixing on Fuel Cell container | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | ELECTRICAL DPT. | ROSMA-INN-BPH-TQ-00089 AND ROSMA-INN-BPH-TQ-00097 | ROSMA-TRANSMIT-002287 | 12-Jul-2024 | 30-Jul-2024 | | | | Issued | | T |
| 123A90-PML-PM-TQ-00076 | 00 | Lighting and small cable trays fixing on Electrolyser container | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | ELECTRICAL DPT. | ROSMA-INN-BPH-TQ-00090 | ROSMA-TRANSMIT-001136 | 26-Mar-2024 | 05-Apr-2024 | CWHKN-TRANSMIT-023621 | 28-Jun-2024 | | Replied by Client | | T |
| 123A90-PML-PM-TQ-00077 | 00 | Repair of Scandiuzzi Welds | WELDING | TECHNICAL QUERY | ROSETTI MARINO | D. CENACCHI | ROSMA-INN-BPH-TQ-00091 | ROSMA-TRANSMIT-001159<br>ROSMA-TRANSMIT-001991 | 28-Mar-2024 | 07-Apr-2024 | CWHKN-TRANSMIT-022309 | 19-Apr-2024 | 20-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00078 | 00 | Navigational Aid and Obstruction Lights | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | ELECTRICAL DPT. | ROSMA-INN-BPH-TQ-00092 | ROSMA-TRANSMIT-001230 | 08-Apr-2024 | 18-Apr-2024 | | | | Superseded | | F |
| 123A90-PML-PM-TQ-00078 | 01 | Navigational Aid and Obstruction Lights | ELECTRICAL | TECHNICAL QUERY | ROSETTI MARINO | ELECTRICAL DPT. | ROSMA-INN-BPH-TQ-00092 | ROSMA-TRANSMIT-001247<br>ROSMA-TRANSMIT-001950 | 10-Apr-2024 | 20-Apr-2024 | CWHKN-TRANSMIT-022675 | 13-May-2024 | 18-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00079 | 00 | Interface signals between SIS and FGS | INSTRUMENTATION | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00093 | ROSMA-TRANSMIT-001300<br>ROSMA-TRANSMIT-002115 | 17-Apr-2024 | 27-Apr-2024 | CWHKN-TRANSMIT-022812 | 22-May-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00080 | 00 | Hart revision 7 protocol | INSTRUMENTATION | TECHNICAL QUERY | ROSETTI MARINO | M. Dossena | ROSMA-INN-BPH-TQ-00094 | ROSMA-TRANSMIT-001441<br>ROSMA-TRANSMIT-002116 | 02-May-2024 | 16-May-2024 | CWHKN-TRANSMIT-022554 | 07-May-2024 | 28-Jun-2024 | CLOSE-OUT | | T |
| 123A90-PML-PM-TQ-00081 | 00 | Inquiry about NOISE background from CPI | TECHNICAL SAFETY | TECHNICAL QUERY | ROSETTI MARINO | C. Caracciolo | ROSMA-INN-BPH-TQ-00095 | ROSMA-TRANSMIT-001933 | 17-Jun-2024 | 27-Jun-2024 | CWHKN-TRANSMIT-024818 | 29-Aug-2024 | | Replied by Client | | T |
| 123A90-PML-PM-TQ-00082 | 00 | Request for information on Company Provided Item activities to be included in the SIMOPS | TECHNICAL SAFETY | TECHNICAL QUERY | ROSETTI MARINO | C. Caracciolo | ROSMA-INN-BPH-TQ-00098 | ROSMA-TRANSMIT-002658 | 08-Aug-2024 | 26-Aug-2024 | | | | Issued | | T |
| 123A90-PML-PM-TQ-00083 | 00 | Request for information on Company Provided Item for ORA integration | TECHNICAL SAFETY | TECHNICAL QUERY | ROSETTI MARINO | C. Caracciolo | ROSMA-INN-BPH-TQ-00099 | ROSMA-TRANSMIT-003095 | 30-Sep-2024 | 05-Oct-2024 | | | | Issued | | T |
| **/5. CORRESPONDENCE/8. TECHNICAL QUERIES FROM CLIENT** | | | | | | | | | | | | | | | | |
| CW-ROS-TQ-0001 | A | Separation between 40ft BESS Containers | MULTIDISCIPLINARY | TECHNICAL QUERY | CROSSWIND | CROSSWIND - Stephen Bremner | CWHKN-INN-BPH-TQ-00005 | | 04-Aug-2023 | 18-Aug-2023 | | | | Superseded | | F |
| CW-ROS-TQ-0001 | B | Separation between 40ft BESS Containers - CONTRACTOR REPLY | MULTIDISCIPLINARY | TECHNICAL QUERY | CROSSWIND | CROSSWIND - Stephen Bremner | CWHKN-INN-BPH-TQ-00005 | ROSMA-TRANSMIT-000046 | 04-Aug-2023 | 18-Aug-2023 | | | | Reviewed | | F |
| CW-ROS-TQ-0001 | B | Separation between 40ft BESS Containers - CLOSE OUT | MULTIDISCIPLINARY | TECHNICAL QUERY | CROSSWIND | CROSSWIND - Stephen Bremner | CWHKN-INN-BPH-TQ-00005 | ROSMA-TRANSMIT-000046 | 04-Aug-2023 | 18-Aug-2023 | CWHKN-TRANSMIT-016310 | | 06-Sep-2023 | CLOSE-OUT | | T |
| CW-ROS-TQ-0002 | 00 | Transportation accelerations for CPI design | TRANSPORTATION AND INSTALLATION | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00028 | ROSMA-TRANSMIT-000156 | 06-Oct-2023 | 20-Oct-2023 | | 11-Oct-2023 | | Replied by Contractor | | F |
| CW-ROS-TQ-0002 | 00 | Transportation accelerations for CPI design - CLOSE OUT | TRANSPORTATION AND INSTALLATION | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00028 | ROSMA-TRANSMIT-000156 | 06-Oct-2023 | | CWHKN-TRANSMIT-018090 | 03-Nov-2023 | 03-Nov-2023 | CLOSE-OUT | | T |
| CW-ROS-TQ-0003 | A | Control of feed water interface | PROCESS | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00030 | ROSMA-TRANSMIT-000906 | 19-Feb-2024 | 07-Mar-2024 | CWHKN-TRANSMIT-017810 | 19-Feb-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0003 | B | Control of feed water interface | PROCESS | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00030 | | 14-May-2024 | 28-May-2024 | CWHKN-TRANSMIT-022687 | 21-Jun-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0003 | B | Control of feed water interface | PROCESS | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00030 | | 14-May-2024 | 28-May-2024 | CWHKN-TRANSMIT-025748 | 28-Oct-2024 | | CLOSE-OUT | | T |
| CW-ROS-TQ-0004 | 00 | Harmonic Models | ELECTRICAL | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00034 | | 07-Nov-2023 | 22-Nov-2023 | CWHKN-TRANSMIT-018157 | | | Superseded | | F |
| CW-ROS-TQ-0004 | 00 | Harmonic Models | ELECTRICAL | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00034 | ROSMA-TRANSMIT-000734 | 25-Jan-2024 | | CWHKN-TRANSMIT-018157 | | | Replied by Contractor | | F |
| CW-ROS-TQ-0004 | 00 | Harmonic Models | ELECTRICAL | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00034 | | | | CWHKN-TRANSMIT-022741 | 16-May-2024 | 16-May-2024 | CLOSE-OUT | | T |
| CW-ROS-TQ-0005 | 00 | BLPH structural data from EPCI | STRUCTURES | TECHNICAL QUERY | CROSSWIND | STRATRON | CWHKN-INN-BPH-TQ-00039 | ROSMA-TRANSMIT-000836 | 31-Jan-2024 | 13-Feb-2024 | CWHKN-TRANSMIT-020587 | | | Replied by Contractor | | T |
| CW-ROS-TQ-0006 | 00 | Container lifting with slings | STRUCTURES | TECHNICAL QUERY | CROSSWIND | STRATRON | CWHKN-DEN-BPH-TQ-00005 | ROSMA-TRANSMIT-000857 | 10-Feb-2024 | | CWHKN-TRANSMIT-020825 | 13-Feb-2024 | | Replied by Contractor | | T |
| CW-ROS-TQ-0007 | A | Back pressure on H2 vent | PROCESS | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00040 | ROSMA-TRANSMIT-001293 | 26-Mar-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-021790 | 16-Apr-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0007 | A | Back pressure on H2 vent | PROCESS | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00040 | ROSMA-TRANSMIT-001293 | 26-Mar-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-023522 | 25-Jun-2024 | 25-Jun-2024 | CLOSE-OUT | | T |
| CW-ROS-TQ-0008 | A | HAZOP Recommendation No. 56 | TECHNICAL SAFETY | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00041 | ROSMA-TRANSMIT-001289 | 26-Mar-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-021791 | 16-Apr-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0008 | A | HAZOP Recommendation No. 56 | TECHNICAL SAFETY | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00041 | ROSMA-TRANSMIT-001289 | 26-Mar-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-023526 | 25-Jun-2024 | 25-Jun-2024 | CLOSE-OUT | | T |
| CW-ROS-TQ-0009 | 00 | HAZOP Recommendation No. 76 | TECHNICAL SAFETY | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00042 | ROSMA-TRANSMIT-001376 | 26-Mar-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-021794<br>CWHKN-TRANSMIT-023150 | 22/04/2024<br>05/06/2024 | 06-Jun-2024 | CLOSE-OUT | | T |
| CW-ROS-TQ-0010 | A | HAZOP Recommendation No. 79 | TECHNICAL SAFETY | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00043 | ROSMA-TRANSMIT-001377 | 26-Mar-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-021795 | 22-Apr-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0010 | A | HAZOP Recommendation No. 79 | TECHNICAL SAFETY | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00043 | ROSMA-TRANSMIT-001377 | 26-Mar-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-023524 | 25-Jun-2024 | 25-Jun-2024 | CLOSE-OUT | | T |
| CW-ROS-TQ-0011 | A | HAZOP Recommendation No. 80 | TECHNICAL SAFETY | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00044 | ROSMA-TRANSMIT-001291 | 26-Mar-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-021797 | 16-Apr-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0011 | A | HAZOP Recommendation No. 80 | TECHNICAL SAFETY | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00044 | ROSMA-TRANSMIT-001291 | 26-Mar-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-023519 | 25-Jun-2024 | 25-Jun-2024 | CLOSE-OUT | | T |
| CW-ROS-TQ-0012 | 00 | Network Interface Hardware | INSTRUMENTATION | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (BALLARD) | CWHKN-INN-BPH-TQ-00048 | ROSMA-TRANSMIT-001292 | 29-Mar-2024 | 16-Apr-2024 | CWHKN-TRANSMIT-021977 | 16-Apr-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0012 | 00 | Network Interface Hardware | INSTRUMENTATION | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (BALLARD) | CWHKN-INN-BPH-TQ-00048 | ROSMA-TRANSMIT-001292 | 29-Mar-2024 | 16-Apr-2024 | CWHKN-TRANSMIT-022693 | 15-May-2024 | 15-May-2024 | CLOSE-OUT | | T |
| CW-ROS-TQ-0013 | A | BESS Key Interlock | INSTRUMENTATION | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00049 | ROSMA-TRANSMIT-001589 | 03-Apr-2024 | 10-Apr-2024 | CWHKN-TRANSMIT-022032 | 21-May-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0013 | B | BESS Key Interlock | INSTRUMENTATION | TECHNICAL QUERY | CROSSWIND | Stephen Bremner | CWHKN-INN-BPH-TQ-00049 | | 31-May-2024 | 14-Jun-2024 | CWHKN-TRANSMIT-022996 | 21-Jun-2024 | | Replied by Contractor | | T |
| CW-ROS-TQ-0014 | 00 | Hydrogen interface | FUEL CELLS | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (BALLARD) | CWHKN-INN-BPH-TQ-00050 | ROSMA-TRANSMIT-001763 | 26-Apr-2024 | 10-May-2024 | CWHKN-TRANSMIT-022439<br>CWHKN-TRANSMIT-023183 | 05/06/2024<br>07/06/2024 | 07-Jun-2024 | CLOSE-OUT | | T |
| CW-ROS-TQ-0015 | A | Elogen Electrolysers – Updated Auxiliary Load Data | Electrolyser | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00052 | ROSMA-TRANSMIT-001762 | 21-May-2024 | 27-May-2024 | CWHKN-TRANSMIT-022802 | 05-Jun-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0015 | B | Elogen Electrolysers – Updated Auxiliary Load Data | Electrolyser | TECHNICAL QUERY | CROSSWIND | Stephen Bremner (ELOGEN) | CWHKN-INN-BPH-TQ-00052 | | | 08-Jul-2024 | CWHKN-TRANSMIT-023633 | 01-Jul-2024 | | Received from Company | | T |
| CW-ROS-TQ-0016 | 00 | Design of Hydrogen Supply Pressure Control Valves : 25-PV-055 A/B | PROCESS | TECHNICAL QUERY | CROSSWIND | Paul Kyle | CWHKN-INN-BPH-TQ-00053 | ROSMA-TRANSMIT-001761 | 22-May-2024 | 29-May-2024 | CWHKN-TRANSMIT-022811<br>CWHKN-TRANSMIT-023245 | 05-Jun-2024 | 13-Jun-2024 | CLOSE-OUT | | T |
| CW-ROS-TQ-0017 | 1.0 | Loss of communication from Land station / Loss of data from Crosswind wind farm | INSTRUMENTATION | TECHNICAL QUERY | CROSSWIND | Edwin Klom | CWHKN-DEN-BPH-TQ-00007 | ROSMA-TRANSMIT-002834 | 09-Jul-2024 | 23-Jul-2024 | CWHKN-TRANSMIT-023822 | 04-Sep-2024 | | Replied by Contractor | | F |
| CW-ROS-TQ-0017 | 2.0 | Loss of communication from Land station / Loss of data from Crosswind wind farm | INSTRUMENTATION | TECHNICAL QUERY | CROSSWIND | Edwin Klom | CWHKN-DEN-BPH-TQ-00007 | | | 04-Nov-2024 | CWHKN-TRANSMIT-025596 | 21-Oct-2024 | | Received from Company | | T |