

ANNEXURE-I				
BALANCE LHS & GHS PACKAGE WORK				
BALANCE QUANTITY OF WORK				
1	2	4		
BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A	Limestone & Gypsum Handling System - Mechanical			
A.01	Weigh Bridge (100MT)			
A.01.1	Weigh Bridge (100MT) -Placement (95%)	2	-	2
A.01.1.a	Completion of erection of equipment	2	2	-
A.01.1.b	Commissioning of equipment	2	-	2
A.01.1.c	Trial Operation (Main supply)	2	-	2
A.01.1.d	Trial Operation (Auxiliary system)	2	-	2
A.01.1.e	Handing Over	2	-	2
A.01.2	Weigh Bridge (100MT) -Alignment / Welding (5%)	2	-	2
A.01.2.a	Completion of erection of equipment	2	1	1
A.01.2.b	Commissioning of equipment	2	-	2
A.01.2.c	Trial Operation (Main supply)	2	-	2
A.01.2.d	Trial Operation (Auxiliary system)	2	-	2
A.01.2.e	Handing Over	2	-	2
A.02	Truck Tippler (40T)		-	-
A.02.1	Truck Tippler (40T) -Placement (95%)	2	-	2
A.02.1.a	Completion of erection of equipment	2	2	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.02.1.b	Commissioning of equipment	2	-	2
A.02.1.c	Trial Operation (Main supply)	2	-	2
A.02.1.d	Trial Operation (Auxiliary system)	2	-	2
A.02.1.e	Handing Over	2	-	2
A.02.2	Truck Tippler (40T) -Alignment / Welding (5%)	2	-	2
A.02.2.a	Completion of erection of equipment	2	2	-
A.02.2.b	Commissioning of equipment	2	-	2
A.02.2.c	Trial Operation (Main supply)	2	-	2
A.02.2.d	Trial Operation (Auxiliary system)	2	-	2
A.02.2.e	Handing Over	2	-	2
A.03	Bulk Receiving Unit (Surface Feeder)		-	-
A.03.1	Bulk Receiving Unit (Surface Feeder) -Placement (95%)	2	-	2
A.03.1.a	Completion of erection of equipment	2	2	-
A.03.1.b	Commissioning of equipment	2	-	2
A.03.1.c	Trial Operation (Main supply)	2	-	2
A.03.1.d	Trial Operation (Auxiliary system)	2	-	2
A.03.1.e	Handing Over	2	-	2
A.03.2	Bulk Receiving Unit (Surface Feeder) -Alignment / Welding (5%)	2	-	2
A.03.2.a	Completion of erection of equipment	2	-	2
A.03.2.b	Commissioning of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.03.2.c	Trial Operation (Main supply)	2	-	2
A.03.2.d	Trial Operation (Auxiliary system)	2	-	2
A.03.2.e	Handing Over	2	-	2
A.04	Dust Extraction System		-	-
A.04.01	Air Receiver		-	-
A.04.01.1	Air Receiver -Placement (95%)	8	-	8
A.04.01.1.a	Completion of erection of equipment	8	1	7
A.04.01.1.b	Commissioning of equipment	8	-	8
A.04.01.1.c	Trial Operation (Main supply)	8	-	8
A.04.01.1.d	Trial Operation (Auxiliary system)	8	-	8
A.04.01.1.e	Handing Over	8	-	8
A.04.01.2	Air Receiver -Alignment / Welding (5%)	8	-	8
A.04.01.2.a	Completion of erection of equipment	8	-	8
A.04.01.2.b	Commissioning of equipment	8	-	8
A.04.01.2.c	Trial Operation (Main supply)	8	-	8
A.04.01.2.d	Trial Operation (Auxiliary system)	8	-	8
A.04.01.2.e	Handing Over	8	-	8
A.04.02	Screw Compressor With Motor		-	-
A.04.02.1	Screw Compressor With Motor-Placement (95%)	2	-	2
A.04.02.1.a	Completion of erection of equipment	2	2	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.02.1.b	Commissioning of equipment	2	-	2
A.04.02.1.c	Trial Operation (Main supply)	2	-	2
A.04.02.1.d	Trial Operation (Auxiliary system)	2	-	2
A.04.02.1.e	Handing Over	2	-	2
A.04.02.2	Screw Compressor With Motor-Alignment / Welding (5%)	2	-	2
A.04.02.2.a	Completion of erection of equipment	2	-	2
A.04.02.2.b	Commissioning of equipment	2	-	2
A.04.02.2.c	Trial Operation (Main supply)	2	-	2
A.04.02.2.d	Trial Operation (Auxiliary system)	2	-	2
A.04.02.2.e	Handing Over	2	-	2
A.04.03	Air dryer		-	-
A.04.03.1	Air dryer-Placement (95%)	2	-	2
A.04.03.1.a	Completion of erection of equipment	2	2	-
A.04.03.1.b	Commissioning of equipment	2	-	2
A.04.03.1.c	Trial Operation (Main supply)	2	-	2
A.04.03.1.d	Trial Operation (Auxiliary system)	2	-	2
A.04.03.1.e	Handing Over	2	-	2
A.04.03.2	Air dryer-Alignment / Welding (5%)	2	-	2
A.04.03.2.a	Completion of erection of equipment	2	-	2
A.04.03.2.b	Commissioning of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.03.2.c	Trial Operation (Main supply)	2	-	2
A.04.03.2.d	Trial Operation (Auxiliary system)	2	-	2
A.04.03.2.e	Handing Over	2	-	2
A.04.04	Centrifugal Fan without Motor		-	-
A.04.04.1	Centrifugal Fan without Motor-Placement (95%)	11	-	11
A.04.04.1.a	Completion of erection of equipment	11	4	7
A.04.04.1.b	Commissioning of equipment	11	-	11
A.04.04.1.c	Trial Operation (Main supply)	11	-	11
A.04.04.1.d	Trial Operation (Auxiliary system)	11	-	11
A.04.04.1.e	Handing Over	11	-	11
A.04.04.2	Centrifugal Fan without Motor-Alignment / Welding (5%)	11	-	11
A.04.04.2.a	Completion of erection of equipment	11	-	11
A.04.04.2.b	Commissioning of equipment	11	-	11
A.04.04.2.c	Trial Operation (Main supply)	11	-	11
A.04.04.2.d	Trial Operation (Auxiliary system)	11	-	11
A.04.04.2.e	Handing Over	11	-	11
A.04.05	Pneumatic Damper		-	-
A.04.05.1	Pneumatic Damper-Placement (95%)	64	-	64
A.04.05.1.a	Completion of erection of equipment	64	-	64
A.04.05.1.b	Commissioning of equipment	64	-	64

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.05.1.c	Trial Operation (Main supply)	64	-	64
A.04.05.1.d	Trial Operation (Auxiliary system)	64	-	64
A.04.05.1.e	Handing Over	64	-	64
A.04.05.2	Pneumatic Damper-Alignment / Welding (5%)	64	-	64
A.04.05.2.a	Completion of erection of equipment	64	-	64
A.04.05.2.b	Commissioning of equipment	64	-	64
A.04.05.2.c	Trial Operation (Main supply)	64	-	64
A.04.05.2.d	Trial Operation (Auxiliary system)	64	-	64
A.04.05.2.e	Handing Over	64	-	64
A.04.06	Rotary air lock with Gear Motor		-	-
A.04.06.1	Rotary air lock with Gear Motor-Placement (95%)	11	-	11
A.04.06.1.a	Completion of erection of equipment	11	-	11
A.04.06.1.b	Commissioning of equipment	11	-	11
A.04.06.1.c	Trial Operation (Main supply)	11	-	11
A.04.06.1.d	Trial Operation (Auxiliary system)	11	-	11
A.04.06.1.e	Handing Over	11	-	11
A.04.06.2	Rotary air lock with Gear Motor-Alignment / Welding (5%)	11	-	11
A.04.06.2.a	Completion of erection of equipment	11	-	11
A.04.06.2.b	Commissioning of equipment	11	-	11
A.04.06.2.c	Trial Operation (Main supply)	11	-	11

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.06.2.d	Trial Operation (Auxiliary system)	11	-	11
A.04.06.2.e	Handing Over	11	-	11
A.04.07	Bag Filter unit		-	-
A.04.07.1	Bag Filter unit -Placement (95%)	11	-	11
A.04.07.1.a	Completion of erection of equipment	11	6	5
A.04.07.1.b	Commissioning of equipment	11	-	11
A.04.07.1.c	Trial Operation (Main supply)	11	-	11
A.04.07.1.d	Trial Operation (Auxiliary system)	11	-	11
A.04.07.1.e	Handing Over	11	-	11
A.04.07.2	Bag Filter unit -Alignment / Welding (5%)	11	-	11
A.04.07.2.a	Completion of erection of equipment	11	6	5
A.04.07.2.b	Commissioning of equipment	11	-	11
A.04.07.2.c	Trial Operation (Main supply)	11	-	11
A.04.07.2.d	Trial Operation (Auxiliary system)	11	-	11
A.04.07.2.e	Handing Over	11	-	11
A.04.08	Solenoid Valve		-	-
A.04.08.1	Solenoid Valve-Placement (95%)	102	-	102
A.04.08.1.a	Completion of erection of equipment	102	-	102
A.04.08.1.b	Commissioning of equipment	102	-	102
A.04.08.1.c	Trial Operation (Main supply)	102	-	102

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.08.1.d	Trial Operation (Auxiliary system)	102	-	102
A.04.08.1.e	Handing Over	102	-	102
A.04.08.2	Solenoid Valve-Alignment / Welding (5%)	102	-	102
A.04.08.2.a	Completion of erection of equipment	102	-	102
A.04.08.2.b	Commissioning of equipment	102	-	102
A.04.08.2.c	Trial Operation (Main supply)	102	-	102
A.04.08.2.d	Trial Operation (Auxiliary system)	102	-	102
A.04.08.2.e	Handing Over	102	-	102
A.04.09	Filter Bag		-	-
A.04.09.1	Filter Bag-Placement (95%)	1224	-	1,224
A.04.09.1.a	Completion of erection of equipment	1224	-	1,224
A.04.09.1.b	Commissioning of equipment	1224	-	1,224
A.04.09.1.c	Trial Operation (Main supply)	1224	-	1,224
A.04.09.1.d	Trial Operation (Auxiliary system)	1224	-	1,224
A.04.09.1.e	Handing Over	1224	-	1,224
A.04.09.2	Filter Bag-Alignment / Welding (5%)	1224	-	1,224
A.04.09.2.a	Completion of erection of equipment	1224	-	1,224
A.04.09.2.b	Commissioning of equipment	1224	-	1,224
A.04.09.2.c	Trial Operation (Main supply)	1224	-	1,224
A.04.09.2.d	Trial Operation (Auxiliary system)	1224	-	1,224

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.09.2.e	Handing Over	1224	-	1,224
A.04.10	Bag Cage alongwith Venturi		-	-
A.04.10.1	Bag Cage alongwith Venturi-Placement (95%)	1224	-	1,224
A.04.10.1.a	Completion of erection of equipment	1224	-	1,224
A.04.10.1.b	Commissioning of equipment	1224	-	1,224
A.04.10.1.c	Trial Operation (Main supply)	1224	-	1,224
A.04.10.1.d	Trial Operation (Auxiliary system)	1224	-	1,224
A.04.10.1.e	Handing Over	1224	-	1,224
A.04.10.2	Bag Cage alongwith Venturi-Alignment / Welding (5%)	1224	-	1,224
A.04.10.2.a	Completion of erection of equipment	1224	-	1,224
A.04.10.2.b	Commissioning of equipment	1224	-	1,224
A.04.10.2.c	Trial Operation (Main supply)	1224	-	1,224
A.04.10.2.d	Trial Operation (Auxiliary system)	1224	-	1,224
A.04.10.2.e	Handing Over	1224	-	1,224
A.04.11	Ball Valve		-	-
A.04.11.1	Ball Valve-Placement (95%)	22	-	22
A.04.11.1.a	Completion of erection of equipment	22	-	22
A.04.11.1.b	Commissioning of equipment	22	-	22
A.04.11.1.c	Trial Operation (Main supply)	22	-	22
A.04.11.1.d	Trial Operation (Auxiliary system)	22	-	22

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.11.1.e	Handing Over	22	-	22
A.04.11.2	Ball Valve-Alignment / Welding (5%)	22	-	22
A.04.11.2.a	Completion of erection of equipment	22	-	22
A.04.11.2.b	Commissioning of equipment	22	-	22
A.04.11.2.c	Trial Operation (Main supply)	22	-	22
A.04.11.2.d	Trial Operation (Auxiliary system)	22	-	22
A.04.11.2.e	Handing Over	22	-	22
A.04.12	Non Return Valve 32 NB		-	-
A.04.12.1	Non Return Valve 32 NB-Placement (95%)	2	-	2
A.04.12.1.a	Completion of erection of equipment	2	-	2
A.04.12.1.b	Commissioning of equipment	2	-	2
A.04.12.1.c	Trial Operation (Main supply)	2	-	2
A.04.12.1.d	Trial Operation (Auxiliary system)	2	-	2
A.04.12.1.e	Handing Over	2	-	2
A.04.12.2	Non Return Valve 32 NB-Alignment / Welding (5%)	2	-	2
A.04.12.2.a	Completion of erection of equipment	2	-	2
A.04.12.2.b	Commissioning of equipment	2	-	2
A.04.12.2.c	Trial Operation (Main supply)	2	-	2
A.04.12.2.d	Trial Operation (Auxiliary system)	2	-	2
A.04.12.2.e	Handing Over	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.13	Compressed Air Pipe & Pipe Fittings (20 NB & 15 NB GI Heavy)		-	-
A.04.13.1	Compressed Air Pipe & Pipe Fittings (20 NB & 15 NB GI Heavy)-Placement (95%)	1	-	1
A.04.13.1.a	Completion of erection of equipment	1	-	1
A.04.13.1.b	Commissioning of equipment	1	-	1
A.04.13.1.c	Trial Operation (Main supply)	1	-	1
A.04.13.1.d	Trial Operation (Auxiliary system)	1	-	1
A.04.13.1.e	Handing Over	1	-	1
A.04.13.2	Compressed Air Pipe & Pipe Fittings (20 NB & 15 NB GI Heavy)-Alignment / Welding (5%)	1	-	1
A.04.13.2.a	Completion of erection of equipment	1	-	1
A.04.13.2.b	Commissioning of equipment	1	-	1
A.04.13.2.c	Trial Operation (Main supply)	1	-	1
A.04.13.2.d	Trial Operation (Auxiliary system)	1	-	1
A.04.13.2.e	Handing Over	1	-	1
A.04.14	Ducting with Bend, Suction Hood ,Manual Butterfly Damper etc.		-	-
A.04.14.1	Ducting with Bend, Suction Hood ,Manual Butterfly Damper etc.-Placement (95%)	44	-	44
A.04.14.1		44	-	44
A.04.14.1.b	Commissioning of equipment	44	-	44
A.04.14.1.c	Trial Operation (Main supply)	44	-	44
A.04.14.1.d	Trial Operation (Auxiliary system)	44	-	44
A.04.14.1.e	Handing Over	44	-	44

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.14.2	Ducting with Bend, Suction Hood ,Manual Butterfly Damper etc.-Alignment / Welding (5%)	44	-	44
A.04.14.2.a	Completion of erection of equipment	44	-	44
A.04.14.2.b	Commissioning of equipment	44	-	44
A.04.14.2.c	Trial Operation (Main supply)	44	-	44
A.04.14.2.d	Trial Operation (Auxiliary system)	44	-	44
A.04.14.2.e	Handing Over	44	-	44
A.04.15	Duct Support		-	-
A.04.15.1	Duct Support-Placement (95%)	14	-	14
A.04.15.1.a	Completion of erection of equipment	14	-	14
A.04.15.1.b	Commissioning of equipment	14	-	14
A.04.15.1.c	Trial Operation (Main supply)	14	-	14
A.04.15.1.d	Trial Operation (Auxiliary system)	14	-	14
A.04.15.1.e	Handing Over	14	-	14
A.04.15.2	Duct Support-Alignment / Welding (5%)	14	-	14
A.04.15.2.a	Completion of erection of equipment	14	-	14
A.04.15.2.b	Commissioning of equipment	14	-	14
A.04.15.2.c	Trial Operation (Main supply)	14	-	14
A.04.15.2.d	Trial Operation (Auxiliary system)	14	-	14
A.04.15.2.e	Handing Over	14	-	14
A.04.16	Support Structure of Bag Filter		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.04.16.1	Support Structure of Bag Filter-Placement (95%)	14	-	14
A.04.16.1.a	Completion of erection of equipment	14	8	6
A.04.16.1.b	Commissioning of equipment	14	-	14
A.04.16.1.c	Trial Operation (Main supply)	14	-	14
A.04.16.1.d	Trial Operation (Auxiliary system)	14	-	14
A.04.16.1.e	Handing Over	14	-	14
A.04.16.2	Support Structure of Bag Filter-Alignment / Welding / welding (5%)	14	-	14
A.04.16.2.a	Completion of erection of equipment	14	8	6
A.04.16.2.b	Commissioning of equipment	14	-	14
A.04.16.2.c	Trial Operation (Main supply)	14	-	14
A.04.16.2.d	Trial Operation (Auxiliary system)	14	-	14
A.04.16.2.e	Handing Over	14	-	14
A.05	Service Water/ Potable Water System		-	-
A.05.01	Vertical Centrifugal Pump (with Motor) for Portable water system		-	-
A.05.01.1	Vertical Centrifugal Pump (with Motor) for Portable water system-Placement (95%)	2	-	2
A.05.01.1.a	Completion of erection of equipment	2	2	-
A.05.01.1.b	Commissioning of equipment	2	-	2
A.05.01.1.c	Trial Operation (Main supply)	2	-	2
A.05.01.1.d	Trial Operation (Auxiliary system)	2	-	2
A.05.01.1.e	Handing Over	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.01.2	Vertical Centrifugal Pump (with Motor) for Portable water system- Termination (5%)	2	-	2
A.05.01.2.a	Completion of erection of equipment	2	-	2
A.05.01.2.b	Commissioning of equipment	2	-	2
A.05.01.2.c	Trial Operation (Main supply)	2	-	2
A.05.01.2.d	Trial Operation (Auxiliary system)	2	-	2
A.05.01.2.e	Handing Over	2	-	2
A.05.02	Horizontal Centrifugal Pump (without Motor) for Service water system		-	-
A.05.02.1	Horizontal Centrifugal Pump (without Motor) for Service water system-Placement (95%)	2	-	2
A.05.02.1.a	Completion of erection of equipment	2	2	-
A.05.02.1.b	Commissioning of equipment	2	-	2
A.05.02.1.c	Trial Operation (Main supply)	2	-	2
A.05.02.1.d	Trial Operation (Auxiliary system)	2	-	2
A.05.02.1.e	Handing Over	2	-	2
A.05.02.2	Horizontal Centrifugal Pump (without Motor) for Service water system- Termination (5%)	2	-	2
A.05.02.2.a	Completion of erection of equipment	2	-	2
A.05.02.2.b	Commissioning of equipment	2	-	2
A.05.02.2.c	Trial Operation (Main supply)	2	-	2
A.05.02.2.d	Trial Operation (Auxiliary system)	2	-	2
A.05.02.2.e	Handing Over	2	-	2
A.05.03	Sump Pump (without Motor)		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.03.1	Sump Pump (without Motor) -Placement (95%)	4	-	4
A.05.03.1.a	Completion of erection of equipment	4	-	4
A.05.03.1.b	Commissioning of equipment	4	-	4
A.05.03.1.c	Trial Operation (Main supply)	4	-	4
A.05.03.1.d	Trial Operation (Auxiliary system)	4	-	4
A.05.03.1.e	Handing Over	4	-	4
A.05.03.2	Sump Pump (without Motor) -Termination (5%)	4	-	4
A.05.03.2.a	Completion of erection of equipment	4	-	4
A.05.03.2.b	Commissioning of equipment	4	-	4
A.05.03.2.c	Trial Operation (Main supply)	4	-	4
A.05.03.2.d	Trial Operation (Auxiliary system)	4	-	4
A.05.03.2.e	Handing Over	4	-	4
A.05.04	Duplex Strainer		-	-
A.05.04.1	Duplex Strainer-Placement (95%)	2	-	2
A.05.04.1.a	Completion of erection of equipment	2	2	-
A.05.04.1.b	Commissioning of equipment	2	-	2
A.05.04.1.c	Trial Operation (Main supply)	2	-	2
A.05.04.1.d	Trial Operation (Auxiliary system)	2	-	2
A.05.04.1.e	Handing Over	2	-	2
A.05.04.2	Duplex Strainer- Termination (5%)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.04.2.a	Completion of erection of equipment	2	-	2
A.05.04.2.b	Commissioning of equipment	2	-	2
A.05.04.2.c	Trial Operation (Main supply)	2	-	2
A.05.04.2.d	Trial Operation (Auxiliary system)	2	-	2
A.05.04.2.e	Handing Over	2	-	2
A.05.05	PVC Tank		-	-
A.05.05.1	PVC Tank -Placement (95%)	5	-	5
A.05.05.1.a	Completion of erection of equipment	5	-	5
A.05.05.1.b	Commissioning of equipment	5	-	5
A.05.05.1.c	Trial Operation (Main supply)	5	-	5
A.05.05.1.d	Trial Operation (Auxiliary system)	5	-	5
A.05.05.1.e	Handing Over	5	-	5
A.05.05.2	PVC Tank -Alignment (5%)	5	-	5
A.05.05.2.a	Completion of erection of equipment	5	-	5
A.05.05.2.b	Commissioning of equipment	5	-	5
A.05.05.2.c	Trial Operation (Main supply)	5	-	5
A.05.05.2.d	Trial Operation (Auxiliary system)	5	-	5
A.05.05.2.e	Handing Over	5	-	5
A.05.06	Flexible Hose with Nozzle and Adaptor		-	-
A.05.06.1	Flexible Hose with Nozzle and Adaptor-Placement (95%)	5	-	5

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.06.1.a	Completion of erection of equipment	5	-	5
A.05.06.1.b	Commissioning of equipment	5	-	5
A.05.06.1.c	Trial Operation (Main supply)	5	-	5
A.05.06.1.d	Trial Operation (Auxiliary system)	5	-	5
A.05.06.1.e	Handing Over	5	-	5
A.05.06.2	Flexible Hose with Nozzle and Adaptor-Alignment / Welding (5%)	5	-	5
A.05.06.2.a	Completion of erection of equipment	5	-	5
A.05.06.2.b	Commissioning of equipment	5	-	5
A.05.06.2.c	Trial Operation (Main supply)	5	-	5
A.05.06.2.d	Trial Operation (Auxiliary system)	5	-	5
A.05.06.2.e	Handing Over	5	-	5
A.05.07	Hose reel drum wall mounted		-	-
A.05.07.1	Hose reel drum wall mounted-Placement (95%)	5	-	5
A.05.07.1.a	Completion of erection of equipment	5	-	5
A.05.07.1.b	Commissioning of equipment	5	-	5
A.05.07.1.c	Trial Operation (Main supply)	5	-	5
A.05.07.1.d	Trial Operation (Auxiliary system)	5	-	5
A.05.07.1.e	Handing Over	5	-	5
A.05.07.2	Hose reel drum wall mounted-Alignment / Welding (5%)	5	-	5
A.05.07.2.a	Completion of erection of equipment	5	-	5

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.07.2.b	Commissioning of equipment	5	-	5
A.05.07.2.c	Trial Operation (Main supply)	5	-	5
A.05.07.2.d	Trial Operation (Auxiliary system)	5	-	5
A.05.07.2.e	Handing Over	5	-	5
A.05.08	Quick Release Coupler (QRC)		-	-
A.05.08.1	Quick Release Coupler (QRC) -Placement (95%)	5	-	5
A.05.08.1.a	Completion of erection of equipment	5	-	5
A.05.08.1.b	Commissioning of equipment	5	-	5
A.05.08.1.c	Trial Operation (Main supply)	5	-	5
A.05.08.1.d	Trial Operation (Auxiliary system)	5	-	5
A.05.08.1.e	Handing Over	5	-	5
A.05.08.2	Quick Release Coupler (QRC) -Alignment / Welding (5%)	5	-	5
A.05.08.2.a	Completion of erection of equipment	5	-	5
A.05.08.2.b	Commissioning of equipment	5	-	5
A.05.08.2.c	Trial Operation (Main supply)	5	-	5
A.05.08.2.d	Trial Operation (Auxiliary system)	5	-	5
A.05.08.2.e	Handing Over	5	-	5
A.05.09	Piping for SW,PW & Sump pump		-	-
A.05.09.01	Pipe for 100 NB for Service water system		-	-
A.05.09.01.1	Pipe for 100 NB for Service water system-Placement (95%)	15	-	15

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.09.01.1.a	Completion of erection of equipment	15	-	15
A.05.09.01.1.b	Commissioning of equipment	15	-	15
A.05.09.01.1.c	Trial Operation (Main supply)	15	-	15
A.05.09.01.1.d	Trial Operation (Auxiliary system)	15	-	15
A.05.09.01.1.e	Handing Over	15	-	15
A.05.09.01.2	Pipe for 100 NB for Service water system-Alignment / Welding (5%)	15	-	15
A.05.09.01.2.a	Completion of erection of equipment	15	-	15
A.05.09.01.2.b	Commissioning of equipment	15	-	15
A.05.09.01.2.c	Trial Operation (Main supply)	15	-	15
A.05.09.01.2.d	Trial Operation (Auxiliary system)	15	-	15
A.05.09.01.2.e	Handing Over	15	-	15
A.05.09.02	Pipe for 80 NB for Service water system		-	-
A.05.09.02.1	Pipe for 80 NB for Service water system-Placement (95%)	1142	-	1,142
A.05.09.02.1.a	Completion of erection of equipment	1142	-	1,142
A.05.09.02.1.b	Commissioning of equipment	1142	-	1,142
A.05.09.02.1.c	Trial Operation (Main supply)	1142	-	1,142
A.05.09.02.1.d	Trial Operation (Auxiliary system)	1142	-	1,142
A.05.09.02.1.e	Handing Over	1142	-	1,142
A.05.09.02.2	Pipe for 80 NB for Service water system-Alignment / Welding (5%)	1142	-	1,142
A.05.09.02.2.a	Completion of erection of equipment	1142	-	1,142

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.09.02.2.b	Commissioning of equipment	1142	-	1,142
A.05.09.02.2.c	Trial Operation (Main supply)	1142	-	1,142
A.05.09.02.2.d	Trial Operation (Auxiliary system)	1142	-	1,142
A.05.09.02.2.e	Handing Over	1142	-	1,142
A.05.09.03	Pipe for 50 NB for Service water system		-	-
A.05.09.03.1	Pipe for 50 NB for Service water system-Placement (95%)	35	-	35
A.05.09.03.1.a	Completion of erection of equipment	35	-	35
A.05.09.03.1.b	Commissioning of equipment	35	-	35
A.05.09.03.1.c	Trial Operation (Main supply)	35	-	35
A.05.09.03.1.d	Trial Operation (Auxiliary system)	35	-	35
A.05.09.03.1.e	Handing Over	35	-	35
A.05.09.03.2	Pipe for 50 NB for Service water system-Alignment / Welding (5%)	35	-	35
A.05.09.03.2.a	Completion of erection of equipment	35	-	35
A.05.09.03.2.b	Commissioning of equipment	35	-	35
A.05.09.03.2.c	Trial Operation (Main supply)	35	-	35
A.05.09.03.2.d	Trial Operation (Auxiliary system)	35	-	35
A.05.09.03.2.e	Handing Over	35	-	35
A.05.09.04	Pipe for 40 NB for Service water system		-	-
A.05.09.04.1	Pipe for 40 NB for Service water system-Placement (95%)	40	-	40
A.05.09.04.1.a	Completion of erection of equipment	40	-	40

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.09.04.1.b	Commissioning of equipment	40	-	40
A.05.09.04.1.c	Trial Operation (Main supply)	40	-	40
A.05.09.04.1.d	Trial Operation (Auxiliary system)	40	-	40
A.05.09.04.1.e	Handing Over	40	-	40
A.05.09.04.2	Pipe for 40 NB for Service water system-Alignment / Welding (5%)	40	-	40
A.05.09.04.2.a	Completion of erection of equipment	40	-	40
A.05.09.04.2.b	Commissioning of equipment	40	-	40
A.05.09.04.2.c	Trial Operation (Main supply)	40	-	40
A.05.09.04.2.d	Trial Operation (Auxiliary system)	40	-	40
A.05.09.04.2.e	Handing Over	40	-	40
A.05.09.05	Pipe for 32 NB for Service water system		-	-
A.05.09.05.1	Pipe for 32 NB for Service water system-Placement (95%)	172	-	172
A.05.09.05.1.a	Completion of erection of equipment	172	-	172
A.05.09.05.1.b	Commissioning of equipment	172	-	172
A.05.09.05.1.c	Trial Operation (Main supply)	172	-	172
A.05.09.05.1.d	Trial Operation (Auxiliary system)	172	-	172
A.05.09.05.1.e	Handing Over	172	-	172
A.05.09.05.2	Pipe for 32 NB for Service water system-Alignment / Welding (5%)	172	-	172
A.05.09.05.2.a	Completion of erection of equipment	172	-	172
A.05.09.05.2.b	Commissioning of equipment	172	-	172

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.09.05.2.c	Trial Operation (Main supply)	172	-	172
A.05.09.05.2.d	Trial Operation (Auxiliary system)	172	-	172
A.05.09.05.2.e	Handing Over	172	-	172
A.05.09.06	Pipe for 80 NB for portable water system		-	-
A.05.09.06.1	Pipe for 80 NB for portable water system-Placement (95%)	35	-	35
A.05.09.06.1.a	Completion of erection of equipment	35	-	35
A.05.09.06.1.b	Commissioning of equipment	35	-	35
A.05.09.06.1.c	Trial Operation (Main supply)	35	-	35
A.05.09.06.1.d	Trial Operation (Auxiliary system)	35	-	35
A.05.09.06.1.e	Handing Over	35	-	35
A.05.09.06.2	Pipe for 80 NB for portable water system-Alignment / Welding (5%)	35	-	35
A.05.09.06.2.a	Completion of erection of equipment	35	-	35
A.05.09.06.2.b	Commissioning of equipment	35	-	35
A.05.09.06.2.c	Trial Operation (Main supply)	35	-	35
A.05.09.06.2.d	Trial Operation (Auxiliary system)	35	-	35
A.05.09.06.2.e	Handing Over	35	-	35
A.05.09.07	Pipe for 65 NB for portable water system		-	-
A.05.09.07.1	Pipe for 65 NB for portable water system-Placement (95%)	18	-	18
A.05.09.07.1.a	Completion of erection of equipment	18	-	18
A.05.09.07.1.b	Commissioning of equipment	18	-	18

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.09.07.1.c	Trial Operation (Main supply)	18	-	18
A.05.09.07.1.d	Trial Operation (Auxiliary system)	18	-	18
A.05.09.07.1.e	Handing Over	18	-	18
A.05.09.07.2	Pipe for 65 NB for portable water system-Alignment / Welding (5%)	18	-	18
A.05.09.07.2.a	Completion of erection of equipment	18	-	18
A.05.09.07.2.b	Commissioning of equipment	18	-	18
A.05.09.07.2.c	Trial Operation (Main supply)	18	-	18
A.05.09.07.2.d	Trial Operation (Auxiliary system)	18	-	18
A.05.09.07.2.e	Handing Over	18	-	18
A.05.09.08	Pipe for 50 NB for portable water system		-	-
A.05.09.08.1	Pipe for 50 NB for portable water system-Placement (95%)	205	-	205
A.05.09.08.1.a	Completion of erection of equipment	205	-	205
A.05.09.08.1.b	Commissioning of equipment	205	-	205
A.05.09.08.1.c	Trial Operation (Main supply)	205	-	205
A.05.09.08.1.d	Trial Operation (Auxiliary system)	205	-	205
A.05.09.08.1.e	Handing Over	205	-	205
A.05.09.08.2	Pipe for 50 NB for portable water system-Alignment / Welding (5%)	205	-	205
A.05.09.08.2.a	Completion of erection of equipment	205	-	205
A.05.09.08.2.b	Commissioning of equipment	205	-	205
A.05.09.08.2.c	Trial Operation (Main supply)	205	-	205

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.09.08.2.d	Trial Operation (Auxiliary system)	205	-	205
A.05.09.08.2.e	Handing Over	205	-	205
A.05.09.09	Pipe for 40 NB for portable water system		-	-
A.05.09.09.1	Pipe for 40 NB for portable water system-Placement (95%)	180	-	180
A.05.09.09.1.a	Completion of erection of equipment	180	-	180
A.05.09.09.1.b	Commissioning of equipment	180	-	180
A.05.09.09.1.c	Trial Operation (Main supply)	180	-	180
A.05.09.09.1.d	Trial Operation (Auxiliary system)	180	-	180
A.05.09.09.1.e	Handing Over	180	-	180
A.05.09.09.2	Pipe for 40 NB for portable water system-Alignment / Welding (5%)	180	-	180
A.05.09.09.2.a	Completion of erection of equipment	180	-	180
A.05.09.09.2.b	Commissioning of equipment	180	-	180
A.05.09.09.2.c	Trial Operation (Main supply)	180	-	180
A.05.09.09.2.d	Trial Operation (Auxiliary system)	180	-	180
A.05.09.09.2.e	Handing Over	180	-	180
A.05.09.10	Pipe for 32 NB for portable water system		-	-
A.05.09.10.1	Pipe for 32 NB for portable water system-Placement (95%)	920	-	920
A.05.09.10.1.a	Completion of erection of equipment	920	-	920
A.05.09.10.1.b	Commissioning of equipment	920	-	920
A.05.09.10.1.c	Trial Operation (Main supply)	920	-	920

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.09.10.1.d	Trial Operation (Auxiliary system)	920	-	920
A.05.09.10.1.e	Handing Over	920	-	920
A.05.09.10.2	Pipe for 32 NB for portable water system-Alignment / Welding (5%)	920	-	920
A.05.09.10.2.a	Completion of erection of equipment	920	-	920
A.05.09.10.2.b	Commissioning of equipment	920	-	920
A.05.09.10.2.c	Trial Operation (Main supply)	920	-	920
A.05.09.10.2.d	Trial Operation (Auxiliary system)	920	-	920
A.05.09.10.2.e	Handing Over	920	-	920
A.05.09.11	Pipe for 25 NB for portable water system		-	-
A.05.09.11.1	Pipe for 25 NB for portable water system-Placement (95%)	33	-	33
A.05.09.11.1.a	Completion of erection of equipment	33	-	33
A.05.09.11.1.b	Commissioning of equipment	33	-	33
A.05.09.11.1.c	Trial Operation (Main supply)	33	-	33
A.05.09.11.1.d	Trial Operation (Auxiliary system)	33	-	33
A.05.09.11.1.e	Handing Over	33	-	33
A.05.09.11.2	Pipe for 25 NB for portable water system-Alignment / Welding (5%)	33	-	33
A.05.09.11.2.a	Completion of erection of equipment	33	-	33
A.05.09.11.2.b	Commissioning of equipment	33	-	33
A.05.09.11.2.c	Trial Operation (Main supply)	33	-	33
A.05.09.11.2.d	Trial Operation (Auxiliary system)	33	-	33

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.09.11.2.e	Handing Over	33	-	33
A.05.09.12.1	Pipe for 15 NB for portable water system-Placement (95%)	95	-	95
A.05.09.12.1.a	Completion of erection of equipment	95	-	95
A.05.09.12.1.b	Commissioning of equipment	95	-	95
A.05.09.12.1.c	Trial Operation (Main supply)	95	-	95
A.05.09.12.1.d	Trial Operation (Auxiliary system)	95	-	95
A.05.09.12.1.e	Handing Over	95	-	95
A.05.09.12.2	Pipe for 15 NB for portable water system-Alignment / Welding (5%)	95	-	95
A.05.09.12.2.a	Completion of erection of equipment	95	-	95
A.05.09.12.2.b	Commissioning of equipment	95	-	95
A.05.09.12.2.c	Trial Operation (Main supply)	95	-	95
A.05.09.12.2.d	Trial Operation (Auxiliary system)	95	-	95
A.05.09.12.2.e	Handing Over	95	-	95
A.05.09.13	Pipe for 100 NB for sump pump		-	-
A.05.09.13.1	Pipe for 100 NB for sump pump-Placement (95%)	140	-	140
A.05.09.13.1.a	Completion of erection of equipment	140	-	140
A.05.09.13.1.b	Commissioning of equipment	140	-	140
A.05.09.13.1.c	Trial Operation (Main supply)	140	-	140
A.05.09.13.1.d	Trial Operation (Auxiliary system)	140	-	140
A.05.09.13.1.e	Handing Over	140	-	140

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.09.13.2	Pipe for 100 NB for sump pump-Alignment / Welding (5%)	140	-	140
A.05.09.13.2.a	Completion of erection of equipment	140	-	140
A.05.09.13.2.b	Commissioning of equipment	140	-	140
A.05.09.13.2.c	Trial Operation (Main supply)	140	-	140
A.05.09.13.2.d	Trial Operation (Auxiliary system)	140	-	140
A.05.09.13.2.e	Handing Over	140	-	140
A.05.10	Pipe fittings for SW,PW & Sump pump		-	-
A.05.10.01	15NB ELBOW		-	-
A.05.10.01.1	15NB ELBOW -Placement (95%)	40	-	40
A.05.10.01.1.a	Completion of erection of equipment	40	-	40
A.05.10.01.1.b	Commissioning of equipment	40	-	40
A.05.10.01.1.c	Trial Operation (Main supply)	40	-	40
A.05.10.01.1.d	Trial Operation (Auxiliary system)	40	-	40
A.05.10.01.1.e	Handing Over	40	-	40
A.05.10.01.2	15NB ELBOW -Alignment / Welding (5%)	40	-	40
A.05.10.01.2.a	Completion of erection of equipment	40	-	40
A.05.10.01.2.b	Commissioning of equipment	40	-	40
A.05.10.01.2.c	Trial Operation (Main supply)	40	-	40
A.05.10.01.2.d	Trial Operation (Auxiliary system)	40	-	40
A.05.10.01.2.e	Handing Over	40	-	40

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.02	25NB ELBOW		-	-
A.05.10.02.1	25NB ELBOW -Placement (95%)	14	-	14
A.05.10.02.1.a	Completion of erection of equipment	14	-	14
A.05.10.02.1.b	Commissioning of equipment	14	-	14
A.05.10.02.1.c	Trial Operation (Main supply)	14	-	14
A.05.10.02.1.d	Trial Operation (Auxiliary system)	14	-	14
A.05.10.02.1.e	Handing Over	14	-	14
A.05.10.02.2	25NB ELBOW -Alignment / Welding (5%)	14	-	14
A.05.10.02.2.a	Completion of erection of equipment	14	-	14
A.05.10.02.2.b	Commissioning of equipment	14	-	14
A.05.10.02.2.c	Trial Operation (Main supply)	14	-	14
A.05.10.02.2.d	Trial Operation (Auxiliary system)	14	-	14
A.05.10.02.2.e	Handing Over	14	-	14
A.05.10.03	32NB ELBOW		-	-
A.05.10.03.1	32NB ELBOW -Placement (95%)	110	-	110
A.05.10.03.1.a	Completion of erection of equipment	110	-	110
A.05.10.03.1.b	Commissioning of equipment	110	-	110
A.05.10.03.1.c	Trial Operation (Main supply)	110	-	110
A.05.10.03.1.d	Trial Operation (Auxiliary system)	110	-	110
A.05.10.03.1.e	Handing Over	110	-	110

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.03.2	32NB ELBOW -Alignment / Welding (5%)	110	-	110
A.05.10.03.2.a	Completion of erection of equipment	110	-	110
A.05.10.03.2.b	Commissioning of equipment	110	-	110
A.05.10.03.2.c	Trial Operation (Main supply)	110	-	110
A.05.10.03.2.d	Trial Operation (Auxiliary system)	110	-	110
A.05.10.03.2.e	Handing Over	110	-	110
A.05.10.04	40NB ELBOW		-	-
A.05.10.04.1	40NB ELBOW -Placement (95%)	38	-	38
A.05.10.04.1.a	Completion of erection of equipment	38	-	38
A.05.10.04.1.b	Commissioning of equipment	38	-	38
A.05.10.04.1.c	Trial Operation (Main supply)	38	-	38
A.05.10.04.1.d	Trial Operation (Auxiliary system)	38	-	38
A.05.10.04.1.e	Handing Over	38	-	38
A.05.10.04.2	40NB ELBOW -Alignment / Welding (5%)	38	-	38
A.05.10.04.2.a	Completion of erection of equipment	38	-	38
A.05.10.04.2.b	Commissioning of equipment	38	-	38
A.05.10.04.2.c	Trial Operation (Main supply)	38	-	38
A.05.10.04.2.d	Trial Operation (Auxiliary system)	38	-	38
A.05.10.04.2.e	Handing Over	38	-	38
A.05.10.05	65NB ELBOW		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.05.1	65NB ELBOW -Placement (95%)	5	-	5
A.05.10.05.1.a	Completion of erection of equipment	5	-	5
A.05.10.05.1.b	Commissioning of equipment	5	-	5
A.05.10.05.1.c	Trial Operation (Main supply)	5	-	5
A.05.10.05.1.d	Trial Operation (Auxiliary system)	5	-	5
A.05.10.05.1.e	Handing Over	5	-	5
A.05.10.05.2	65NB ELBOW -Alignment / Welding (5%)	5	-	5
A.05.10.05.2.a	Completion of erection of equipment	5	-	5
A.05.10.05.2.b	Commissioning of equipment	5	-	5
A.05.10.05.2.c	Trial Operation (Main supply)	5	-	5
A.05.10.05.2.d	Trial Operation (Auxiliary system)	5	-	5
A.05.10.05.2.e	Handing Over	5	-	5
A.05.10.06	80NB ELBOW		-	-
A.05.10.06.1	80NB ELBOW -Placement (95%)	63	-	63
A.05.10.06.1.a	Completion of erection of equipment	63	-	63
A.05.10.06.1.b	Commissioning of equipment	63	-	63
A.05.10.06.1.c	Trial Operation (Main supply)	63	-	63
A.05.10.06.1.d	Trial Operation (Auxiliary system)	63	-	63
A.05.10.06.1.e	Handing Over	63	-	63
A.05.10.06.2	80NB ELBOW -Alignment / Welding (5%)	63	-	63

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.06.2.a	Completion of erection of equipment	63	-	63
A.05.10.06.2.b	Commissioning of equipment	63	-	63
A.05.10.06.2.c	Trial Operation (Main supply)	63	-	63
A.05.10.06.2.d	Trial Operation (Auxiliary system)	63	-	63
A.05.10.06.2.e	Handing Over	63	-	63
A.05.10.07	50NB ELBOW		-	-
A.05.10.07.1	50NB ELBOW -Placement (95%)	33	-	33
A.05.10.07.1.a	Completion of erection of equipment	33	-	33
A.05.10.07.1.b	Commissioning of equipment	33	-	33
A.05.10.07.1.c	Trial Operation (Main supply)	33	-	33
A.05.10.07.1.d	Trial Operation (Auxiliary system)	33	-	33
A.05.10.07.1.e	Handing Over	33	-	33
A.05.10.07.2	50NB ELBOW -Alignment / Welding (5%)	33	-	33
A.05.10.07.2.a	Completion of erection of equipment	33	-	33
A.05.10.07.2.b	Commissioning of equipment	33	-	33
A.05.10.07.2.c	Trial Operation (Main supply)	33	-	33
A.05.10.07.2.d	Trial Operation (Auxiliary system)	33	-	33
A.05.10.07.2.e	Handing Over	33	-	33
A.05.10.08	100NB ELBOW		-	-
A.05.10.08.1	100NB ELBOW -Placement (95%)	15	-	15

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.08.1.a	Completion of erection of equipment	15	-	15
A.05.10.08.1.b	Commissioning of equipment	15	-	15
A.05.10.08.1.c	Trial Operation (Main supply)	15	-	15
A.05.10.08.1.d	Trial Operation (Auxiliary system)	15	-	15
A.05.10.08.1.e	Handing Over	15	-	15
A.05.10.08.2	100NB ELBOW -Alignment / Welding (5%)	15	-	15
A.05.10.08.2.a	Completion of erection of equipment	15	-	15
A.05.10.08.2.b	Commissioning of equipment	15	-	15
A.05.10.08.2.c	Trial Operation (Main supply)	15	-	15
A.05.10.08.2.d	Trial Operation (Auxiliary system)	15	-	15
A.05.10.08.2.e	Handing Over	15	-	15
A.05.10.09	80X32 NB Reducer		-	-
A.05.10.09.1	80X32 NB Reducer -Placement (95%)	6	-	6
A.05.10.09.1.a	Completion of erection of equipment	6	-	6
A.05.10.09.1.b	Commissioning of equipment	6	-	6
A.05.10.09.1.c	Trial Operation (Main supply)	6	-	6
A.05.10.09.1.d	Trial Operation (Auxiliary system)	6	-	6
A.05.10.09.1.e	Handing Over	6	-	6
A.05.10.09.2	80X32 NB Reducer -Alignment / Welding (5%)	6	-	6
A.05.10.09.2.a	Completion of erection of equipment	6	-	6

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.09.2.b	Commissioning of equipment	6	-	6
A.05.10.09.2.c	Trial Operation (Main supply)	6	-	6
A.05.10.09.2.d	Trial Operation (Auxiliary system)	6	-	6
A.05.10.09.2.e	Handing Over	6	-	6
A.05.10.10	65X32 NB Reducer		-	-
A.05.10.10.1	65X32 NB Reducer -Placement (95%)	2	-	2
A.05.10.10.1.a	Completion of erection of equipment	2	-	2
A.05.10.10.1.b	Commissioning of equipment	2	-	2
A.05.10.10.1.c	Trial Operation (Main supply)	2	-	2
A.05.10.10.1.d	Trial Operation (Auxiliary system)	2	-	2
A.05.10.10.1.e	Handing Over	2	-	2
A.05.10.10.2	65X32 NB Reducer -Alignment / Welding (5%)	2	-	2
A.05.10.10.2.a	Completion of erection of equipment	2	-	2
A.05.10.10.2.b	Commissioning of equipment	2	-	2
A.05.10.10.2.c	Trial Operation (Main supply)	2	-	2
A.05.10.10.2.d	Trial Operation (Auxiliary system)	2	-	2
A.05.10.10.2.e	Handing Over	2	-	2
A.05.10.11	50X40 NB Reducer		-	-
A.05.10.11.1	50X40 NB Reducer -Placement (95%)	1	-	1
A.05.10.11.1.a	Completion of erection of equipment	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.11.1.b	Commissioning of equipment	1	-	1
A.05.10.11.1.c	Trial Operation (Main supply)	1	-	1
A.05.10.11.1.d	Trial Operation (Auxiliary system)	1	-	1
A.05.10.11.1.e	Handing Over	1	-	1
A.05.10.11.2	50X40 NB Reducer -Alignment / Welding (5%)	1	-	1
A.05.10.11.2.a	Completion of erection of equipment	1	-	1
A.05.10.11.2.b	Commissioning of equipment	1	-	1
A.05.10.11.2.c	Trial Operation (Main supply)	1	-	1
A.05.10.11.2.d	Trial Operation (Auxiliary system)	1	-	1
A.05.10.11.2.e	Handing Over	1	-	1
A.05.10.12	50X32 NB Reducer		-	-
A.05.10.12.1	50X32 NB Reducer -Placement (95%)	5	-	5
A.05.10.12.1.a	Completion of erection of equipment	5	-	5
A.05.10.12.1.b	Commissioning of equipment	5	-	5
A.05.10.12.1.c	Trial Operation (Main supply)	5	-	5
A.05.10.12.1.d	Trial Operation (Auxiliary system)	5	-	5
A.05.10.12.1.e	Handing Over	5	-	5
A.05.10.12.2	50X32 NB Reducer -Alignment / Welding (5%)	5	-	5
A.05.10.12.2.a	Completion of erection of equipment	5	-	5
A.05.10.12.2.b	Commissioning of equipment	5	-	5

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.12.2.c	Trial Operation (Main supply)	5	-	5
A.05.10.12.2.d	Trial Operation (Auxiliary system)	5	-	5
A.05.10.12.2.e	Handing Over	5	-	5
A.05.10.13	32X15 NB Reducer		-	-
A.05.10.13.1	32X15 NB Reducer -Placement (95%)	1	-	1
A.05.10.13.1.a	Completion of erection of equipment	1	-	1
A.05.10.13.1.b	Commissioning of equipment	1	-	1
A.05.10.13.1.c	Trial Operation (Main supply)	1	-	1
A.05.10.13.1.d	Trial Operation (Auxiliary system)	1	-	1
A.05.10.13.1.e	Handing Over	1	-	1
A.05.10.13.2	32X15 NB Reducer -Alignment / Welding (5%)	1	-	1
A.05.10.13.2.a	Completion of erection of equipment	1	-	1
A.05.10.13.2.b	Commissioning of equipment	1	-	1
A.05.10.13.2.c	Trial Operation (Main supply)	1	-	1
A.05.10.13.2.d	Trial Operation (Auxiliary system)	1	-	1
A.05.10.13.2.e	Handing Over	1	-	1
A.05.10.14	40X32 NB Reducer		-	-
A.05.10.14.1	40X32 NB Reducer -Placement (95%)	5	-	5
A.05.10.14.1.a	Completion of erection of equipment	5	-	5
A.05.10.14.1.b	Commissioning of equipment	5	-	5

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.14.1.c	Trial Operation (Main supply)	5	-	5
A.05.10.14.1.d	Trial Operation (Auxiliary system)	5	-	5
A.05.10.14.1.e	Handing Over	5	-	5
A.05.10.14.2	40X32 NB Reducer -Alignment / Welding (5%)	5	-	5
A.05.10.14.2.a	Completion of erection of equipment	5	-	5
A.05.10.14.2.b	Commissioning of equipment	5	-	5
A.05.10.14.2.c	Trial Operation (Main supply)	5	-	5
A.05.10.14.2.d	Trial Operation (Auxiliary system)	5	-	5
A.05.10.14.2.e	Handing Over	5	-	5
A.05.10.15	15 NB EQUAL TEE		-	-
A.05.10.15.1	15 NB EQUAL TEE -Placement (95%)	8	-	8
A.05.10.15.1.a	Completion of erection of equipment	8	-	8
A.05.10.15.1.b	Commissioning of equipment	8	-	8
A.05.10.15.1.c	Trial Operation (Main supply)	8	-	8
A.05.10.15.1.d	Trial Operation (Auxiliary system)	8	-	8
A.05.10.15.1.e	Handing Over	8	-	8
A.05.10.15.2	15 NB EQUAL TEE -Alignment / Welding (5%)	8	-	8
A.05.10.15.2.a	Completion of erection of equipment	8	-	8
A.05.10.15.2.b	Commissioning of equipment	8	-	8
A.05.10.15.2.c	Trial Operation (Main supply)	8	-	8

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.15.2.d	Trial Operation (Auxiliary system)	8	-	8
A.05.10.15.2.e	Handing Over	8	-	8
A.05.10.16	50 NB EQUAL TEE		-	-
A.05.10.16.1	50 NB EQUAL TEE -Placement (95%)	3	-	3
A.05.10.16.1.a	Completion of erection of equipment	3	-	3
A.05.10.16.1.b	Commissioning of equipment	3	-	3
A.05.10.16.1.c	Trial Operation (Main supply)	3	-	3
A.05.10.16.1.d	Trial Operation (Auxiliary system)	3	-	3
A.05.10.16.1.e	Handing Over	3	-	3
A.05.10.16.2	50 NB EQUAL TEE -Alignment / Welding (5%)	3	-	3
A.05.10.16.2.a	Completion of erection of equipment	3	-	3
A.05.10.16.2.b	Commissioning of equipment	3	-	3
A.05.10.16.2.c	Trial Operation (Main supply)	3	-	3
A.05.10.16.2.d	Trial Operation (Auxiliary system)	3	-	3
A.05.10.16.2.e	Handing Over	3	-	3
A.05.10.17	65 NB EQUAL TEE		-	-
A.05.10.17.1	65 NB EQUAL TEE -Placement (95%)	1	-	1
A.05.10.17.1.a	Completion of erection of equipment	1	-	1
A.05.10.17.1.b	Commissioning of equipment	1	-	1
A.05.10.17.1.c	Trial Operation (Main supply)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.17.1.d	Trial Operation (Auxiliary system)	1	-	1
A.05.10.17.1.e	Handing Over	1	-	1
A.05.10.17.2	65 NB EQUAL TEE -Alignment / Welding (5%)	1	-	1
A.05.10.17.2.a	Completion of erection of equipment	1	-	1
A.05.10.17.2.b	Commissioning of equipment	1	-	1
A.05.10.17.2.c	Trial Operation (Main supply)	1	-	1
A.05.10.17.2.d	Trial Operation (Auxiliary system)	1	-	1
A.05.10.17.2.e	Handing Over	1	-	1
A.05.10.18	100 NB EQUAL TEE		-	-
A.05.10.18.1	100 NB EQUAL TEE -Placement (95%)	1	-	1
A.05.10.18.1.a	Completion of erection of equipment	1	-	1
A.05.10.18.1.b	Commissioning of equipment	1	-	1
A.05.10.18.1.c	Trial Operation (Main supply)	1	-	1
A.05.10.18.1.d	Trial Operation (Auxiliary system)	1	-	1
A.05.10.18.1.e	Handing Over	1	-	1
A.05.10.18.2	100 NB EQUAL TEE -Alignment / Welding (5%)	1	-	1
A.05.10.18.2.a	Completion of erection of equipment	1	-	1
A.05.10.18.2.b	Commissioning of equipment	1	-	1
A.05.10.18.2.c	Trial Operation (Main supply)	1	-	1
A.05.10.18.2.d	Trial Operation (Auxiliary system)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.18.2.e	Handing Over	1	-	1
A.05.10.19	80 NB EQUAL TEE		-	-
A.05.10.19.1	80 NB EQUAL TEE -Placement (95%)	5	-	5
A.05.10.19.1.a	Completion of erection of equipment	5	-	5
A.05.10.19.1.b	Commissioning of equipment	5	-	5
A.05.10.19.1.c	Trial Operation (Main supply)	5	-	5
A.05.10.19.1.d	Trial Operation (Auxiliary system)	5	-	5
A.05.10.19.1.e	Handing Over	5	-	5
A.05.10.19.2	80 NB EQUAL TEE -Alignment / Welding (5%)	5	-	5
A.05.10.19.2.a	Completion of erection of equipment	5	-	5
A.05.10.19.2.b	Commissioning of equipment	5	-	5
A.05.10.19.2.c	Trial Operation (Main supply)	5	-	5
A.05.10.19.2.d	Trial Operation (Auxiliary system)	5	-	5
A.05.10.19.2.e	Handing Over	5	-	5
A.05.10.20	32 NB EQUAL TEE		-	-
A.05.10.20.1	32 NB EQUAL TEE -Placement (95%)	4	-	4
A.05.10.20.1.a	Completion of erection of equipment	4	-	4
A.05.10.20.1.b	Commissioning of equipment	4	-	4
A.05.10.20.1.c	Trial Operation (Main supply)	4	-	4
A.05.10.20.1.d	Trial Operation (Auxiliary system)	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.20.1.e	Handing Over	4	-	4
A.05.10.20.2	32 NB EQUAL TEE -Alignment / Welding (5%)	4	-	4
A.05.10.20.2.a	Completion of erection of equipment	4	-	4
A.05.10.20.2.b	Commissioning of equipment	4	-	4
A.05.10.20.2.c	Trial Operation (Main supply)	4	-	4
A.05.10.20.2.d	Trial Operation (Auxiliary system)	4	-	4
A.05.10.20.2.e	Handing Over	4	-	4
A.05.10.21	80X32 NB UNEQUAL TEE		-	-
A.05.10.21.1	80X32 NB UNEQUAL TEE -Placement (95%)	2	-	2
A.05.10.21.1.a	Completion of erection of equipment	2	-	2
A.05.10.21.1.b	Commissioning of equipment	2	-	2
A.05.10.21.1.c	Trial Operation (Main supply)	2	-	2
A.05.10.21.1.d	Trial Operation (Auxiliary system)	2	-	2
A.05.10.21.1.e	Handing Over	2	-	2
A.05.10.21.2	80X32 NB UNEQUAL TEE -Alignment / Welding (5%)	2	-	2
A.05.10.21.2.a	Completion of erection of equipment	2	-	2
A.05.10.21.2.b	Commissioning of equipment	2	-	2
A.05.10.21.2.c	Trial Operation (Main supply)	2	-	2
A.05.10.21.2.d	Trial Operation (Auxiliary system)	2	-	2
A.05.10.21.2.e	Handing Over	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.22	32X15 NB UNEQUAL TEE		-	-
A.05.10.22.1	32X15 NB UNEQUAL TEE-Placement (95%)	4	-	4
A.05.10.22.1.a	Completion of erection of equipment	4	-	4
A.05.10.22.1.b	Commissioning of equipment	4	-	4
A.05.10.22.1.c	Trial Operation (Main supply)	4	-	4
A.05.10.22.1.d	Trial Operation (Auxiliary system)	4	-	4
A.05.10.22.1.e	Handing Over	4	-	4
A.05.10.22.2	32X15 NB UNEQUAL TEE-Alignment / Welding (5%)	4	-	4
A.05.10.22.2.a	Completion of erection of equipment	4	-	4
A.05.10.22.2.b	Commissioning of equipment	4	-	4
A.05.10.22.2.c	Trial Operation (Main supply)	4	-	4
A.05.10.22.2.d	Trial Operation (Auxiliary system)	4	-	4
A.05.10.22.2.e	Handing Over	4	-	4
A.05.10.23	32NB SOCKET		-	-
A.05.10.23.1	32NB SOCKET-Placement (95%)	25	-	25
A.05.10.23.1.a	Completion of erection of equipment	25	-	25
A.05.10.23.1.b	Commissioning of equipment	25	-	25
A.05.10.23.1.c	Trial Operation (Main supply)	25	-	25
A.05.10.23.1.d	Trial Operation (Auxiliary system)	25	-	25
A.05.10.23.1.e	Handing Over	25	-	25

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.10.23.2	32NB SOCKET-Alignment / Welding (5%)	25	-	25
A.05.10.23.2.a	Completion of erection of equipment	25	-	25
A.05.10.23.2.b	Commissioning of equipment	25	-	25
A.05.10.23.2.c	Trial Operation (Main supply)	25	-	25
A.05.10.23.2.d	Trial Operation (Auxiliary system)	25	-	25
A.05.10.23.2.e	Handing Over	25	-	25
A.05.11	Pipe Supports for SW,PW & Sump pump		-	-
A.05.11.01	ISA-50X50X6		-	-
A.05.11.01.1	ISA-50X50X6-Placement (95%)	45	-	45
A.05.11.01.1.a	Completion of erection of equipment	45	-	45
A.05.11.01.1.b	Commissioning of equipment	45	-	45
A.05.11.01.1.c	Trial Operation (Main supply)	45	-	45
A.05.11.01.1.d	Trial Operation (Auxiliary system)	45	-	45
A.05.11.01.1.e	Handing Over	45	-	45
A.05.11.01.2	ISA-50X50X6-Alignment / Welding (5%)	45	-	45
A.05.11.01.2.a	Completion of erection of equipment	45	-	45
A.05.11.01.2.b	Commissioning of equipment	45	-	45
A.05.11.01.2.c	Trial Operation (Main supply)	45	-	45
A.05.11.01.2.d	Trial Operation (Auxiliary system)	45	-	45
A.05.11.01.2.e	Handing Over	45	-	45

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.11.02	ISMC-75		-	-
A.05.11.02.1	ISMC-75-Placement (95%)	70	-	70
A.05.11.02.1.a	Completion of erection of equipment	70	-	70
A.05.11.02.1.b	Commissioning of equipment	70	-	70
A.05.11.02.1.c	Trial Operation (Main supply)	70	-	70
A.05.11.02.1.d	Trial Operation (Auxiliary system)	70	-	70
A.05.11.02.1.e	Handing Over	70	-	70
A.05.11.02.2	ISMC-75-Alignment / Welding (5%)	70	-	70
A.05.11.02.2.a	Completion of erection of equipment	70	-	70
A.05.11.02.2.b	Commissioning of equipment	70	-	70
A.05.11.02.2.c	Trial Operation (Main supply)	70	-	70
A.05.11.02.2.d	Trial Operation (Auxiliary system)	70	-	70
A.05.11.02.2.e	Handing Over	70	-	70
A.05.11.03	ISMC-100		-	-
A.05.11.03.1	ISMC-100-Placement (95%)	150	-	150
A.05.11.03.1.a	Completion of erection of equipment	150	-	150
A.05.11.03.1.b	Commissioning of equipment	150	-	150
A.05.11.03.1.c	Trial Operation (Main supply)	150	-	150
A.05.11.03.1.d	Trial Operation (Auxiliary system)	150	-	150
A.05.11.03.1.e	Handing Over	150	-	150

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.11.03.2	ISMC-100-Alignment / Welding (5%)	150	-	150
A.05.11.03.2.a	Completion of erection of equipment	150	-	150
A.05.11.03.2.b	Commissioning of equipment	150	-	150
A.05.11.03.2.c	Trial Operation (Main supply)	150	-	150
A.05.11.03.2.d	Trial Operation (Auxiliary system)	150	-	150
A.05.11.03.2.e	Handing Over	150	-	150
A.05.12	Gate Valve		-	-
A.05.12.1	Gate Valve-Placement (95%)	43	-	43
A.05.12.1.a	Completion of erection of equipment	43	-	43
A.05.12.1.b	Commissioning of equipment	43	-	43
A.05.12.1.c	Trial Operation (Main supply)	43	-	43
A.05.12.1.d	Trial Operation (Auxiliary system)	43	-	43
A.05.12.1.e	Handing Over	43	-	43
A.05.12.2	Gate Valve-Alignment / Welding (5%)	43	-	43
A.05.12.2.a	Completion of erection of equipment	43	-	43
A.05.12.2.b	Commissioning of equipment	43	-	43
A.05.12.2.c	Trial Operation (Main supply)	43	-	43
A.05.12.2.d	Trial Operation (Auxiliary system)	43	-	43
A.05.12.2.e	Handing Over	43	-	43
A.05.13	Globe Valve		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.13.1	Globe Valve-Placement (95%)	30	-	30
A.05.13.1.a	Completion of erection of equipment	30	-	30
A.05.13.1.b	Commissioning of equipment	30	-	30
A.05.13.1.c	Trial Operation (Main supply)	30	-	30
A.05.13.1.d	Trial Operation (Auxiliary system)	30	-	30
A.05.13.1.e	Handing Over	30	-	30
A.05.13.2	Globe Valve-Alignment / Welding (5%)	30	-	30
A.05.13.2.a	Completion of erection of equipment	30	-	30
A.05.13.2.b	Commissioning of equipment	30	-	30
A.05.13.2.c	Trial Operation (Main supply)	30	-	30
A.05.13.2.d	Trial Operation (Auxiliary system)	30	-	30
A.05.13.2.e	Handing Over	30	-	30
A.05.14	Non Return Valve		-	-
A.05.14.1	Non Return Valve -Placement (95%)	10	-	10
A.05.14.1.a	Completion of erection of equipment	10	-	10
A.05.14.1.b	Commissioning of equipment	10	-	10
A.05.14.1.c	Trial Operation (Main supply)	10	-	10
A.05.14.1.d	Trial Operation (Auxiliary system)	10	-	10
A.05.14.1.e	Handing Over	10	-	10
A.05.14.2	Non Return Valve -Alignment / Welding (5%)	10	-	10

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.14.2.a	Completion of erection of equipment	10	-	10
A.05.14.2.b	Commissioning of equipment	10	-	10
A.05.14.2.c	Trial Operation (Main supply)	10	-	10
A.05.14.2.d	Trial Operation (Auxiliary system)	10	-	10
A.05.14.2.e	Handing Over	10	-	10
A.05.15	Float Valve		-	-
A.05.15.1	Float Valve-Placement (95%)	7	-	7
A.05.15.1.a	Completion of erection of equipment	7	-	7
A.05.15.1.b	Commissioning of equipment	7	-	7
A.05.15.1.c	Trial Operation (Main supply)	7	-	7
A.05.15.1.d	Trial Operation (Auxiliary system)	7	-	7
A.05.15.1.e	Handing Over	7	-	7
A.05.15.2	Float Valve-Alignment / Welding (5%)	7	-	7
A.05.15.2.a	Completion of erection of equipment	7	-	7
A.05.15.2.b	Commissioning of equipment	7	-	7
A.05.15.2.c	Trial Operation (Main supply)	7	-	7
A.05.15.2.d	Trial Operation (Auxiliary system)	7	-	7
A.05.15.2.e	Handing Over	7	-	7
A.05.16	Pressure Relief Valve		-	-
A.05.16.1	Pressure Relief Valve-Placement (95%)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.05.16.1.a	Completion of erection of equipment	2	-	2
A.05.16.1.b	Commissioning of equipment	2	-	2
A.05.16.1.c	Trial Operation (Main supply)	2	-	2
A.05.16.1.d	Trial Operation (Auxiliary system)	2	-	2
A.05.16.1.e	Handing Over	2	-	2
A.05.16.2	Pressure Relief Valve-Alignment / Welding (5%)	2	-	2
A.05.16.2.a	Completion of erection of equipment	2	-	2
A.05.16.2.b	Commissioning of equipment	2	-	2
A.05.16.2.c	Trial Operation (Main supply)	2	-	2
A.05.16.2.d	Trial Operation (Auxiliary system)	2	-	2
A.05.16.2.e	Handing Over	2	-	2
A.06	Hoists		-	-
A.06.01	Electric Hoists with cable, panel & Accessories		-	-
A.06.01.1	Electric Hoists with cable, panel & Accessories-Placement (95%)	16	-	16
A.06.01.1.a	Completion of erection of equipment	16	8	8
A.06.01.1.b	Commissioning of equipment	16	-	16
A.06.01.1.c	Trial Operation (Main supply)	16	-	16
A.06.01.1.d	Trial Operation (Auxiliary system)	16	-	16
A.06.01.1.e	Handing Over	16	-	16
A.06.01.2	Electric Hoists with cable, panel & Accessories- Termination (5%)	16	-	16

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.06.01.2.a	Completion of erection of equipment	16	-	16
A.06.01.2.b	Commissioning of equipment	16	-	16
A.06.01.2.c	Trial Operation (Main supply)	16	-	16
A.06.01.2.d	Trial Operation (Auxiliary system)	16	-	16
A.06.01.2.e	Handing Over	16	-	16
A.06.02	Manual Hoists		-	-
A.06.02.1	Manual Hoists-Placement (95%)	15	-	15
A.06.02.1.a	Completion of erection of equipment	15	3	12
A.06.02.1.b	Commissioning of equipment	15	-	15
A.06.02.1.c	Trial Operation (Main supply)	15	-	15
A.06.02.1.d	Trial Operation (Auxiliary system)	15	-	15
A.06.02.1.e	Handing Over	15	-	15
A.06.02.2	Manual Hoists-Alignment / Welding (5%)	15	-	15
A.06.02.2.a	Completion of erection of equipment	15	-	15
A.06.02.2.b	Commissioning of equipment	15	-	15
A.06.02.2.c	Trial Operation (Main supply)	15	-	15
A.06.02.2.d	Trial Operation (Auxiliary system)	15	-	15
A.06.02.2.e	Handing Over	15	-	15
A.06.03	Chain Pulley Block		-	-
A.06.03.1	Chain Pulley Block-Placement (95%)	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.06.03.1.a	Completion of erection of equipment	4	-	4
A.06.03.1.b	Commissioning of equipment	4	-	4
A.06.03.1.c	Trial Operation (Main supply)	4	-	4
A.06.03.1.d	Trial Operation (Auxiliary system)	4	-	4
A.06.03.1.e	Handing Over	4	-	4
A.06.03.2	Chain Pulley Block-Alignment / Welding (5%)	4	-	4
A.06.03.2.a	Completion of erection of equipment	4	-	4
A.06.03.2.b	Commissioning of equipment	4	-	4
A.06.03.2.c	Trial Operation (Main supply)	4	-	4
A.06.03.2.d	Trial Operation (Auxiliary system)	4	-	4
A.06.03.2.e	Handing Over	4	-	4
A.07	Belt Scale		-	-
A.07.1	Belt Scale -Placement (95%)	4	-	4
A.07.1.a	Completion of erection of equipment	4	-	4
A.07.1.b	Commissioning of equipment	4	-	4
A.07.1.c	Trial Operation (Main supply)	4	-	4
A.07.1.d	Trial Operation (Auxiliary system)	4	-	4
A.07.1.e	Handing Over	4	-	4
A.07.2	Belt Scale - Termination (5%)	4	-	4
A.07.2.a	Completion of erection of equipment	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.07.2.b	Commissioning of equipment	4	-	4
A.07.2.c	Trial Operation (Main supply)	4	-	4
A.07.2.d	Trial Operation (Auxiliary system)	4	-	4
A.07.2.e	Handing Over	4	-	4
A.08	Metal Detector		-	-
A.08.1	Metal Detector-Placement (95%)	4	-	4
A.08.1.a	Completion of erection of equipment	4	-	4
A.08.1.b	Commissioning of equipment	4	-	4
A.08.1.c	Trial Operation (Main supply)	4	-	4
A.08.1.d	Trial Operation (Auxiliary system)	4	-	4
A.08.1.e	Handing Over	4	-	4
A.08.2	Metal Detector- Termination (5%)	4	-	4
A.08.2.a	Completion of erection of equipment	4	-	4
A.08.2.b	Commissioning of equipment	4	-	4
A.08.2.c	Trial Operation (Main supply)	4	-	4
A.08.2.d	Trial Operation (Auxiliary system)	4	-	4
A.08.2.e	Handing Over	4	-	4
A.09	Inline Magnetic Separator		-	-
A.09.1	Inline Magnetic Separator-Placement (95%)	2	-	2
A.09.1.a	Completion of erection of equipment	2	2	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.09.1.b	Commissioning of equipment	2	-	2
A.09.1.c	Trial Operation (Main supply)	2	-	2
A.09.1.d	Trial Operation (Auxiliary system)	2	-	2
A.09.1.e	Handing Over	2	-	2
A.09.2	Inline Magnetic Separator- Termination (5%)	2	-	2
A.09.2.a	Completion of erection of equipment	2	-	2
A.09.2.b	Commissioning of equipment	2	-	2
A.09.2.c	Trial Operation (Main supply)	2	-	2
A.09.2.d	Trial Operation (Auxiliary system)	2	-	2
A.09.2.e	Handing Over	2	-	2
A.10	Suspended Magnet		-	-
A.10.1	Suspended Magnet -Placement (95%)	2	-	2
A.10.1.a	Completion of erection of equipment	2	-	2
A.10.1.b	Commissioning of equipment	2	-	2
A.10.1.c	Trial Operation (Main supply)	2	-	2
A.10.1.d	Trial Operation (Auxiliary system)	2	-	2
A.10.1.e	Handing Over	2	-	2
A.10.2	Suspended Magnet - Termination (5%)	2	-	2
A.10.2.a	Completion of erection of equipment	2	-	2
A.10.2.b	Commissioning of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.10.2.c	Trial Operation (Main supply)	2	-	2
A.10.2.d	Trial Operation (Auxiliary system)	2	-	2
A.10.2.e	Handing Over	2	-	2
A.11	Flap Gate with actuator and support structure for Crusher House		-	-
A.11.1	Flap Gate with actuator and support structure for Crusher House-Placement (95%)	4	-	4
A.11.1.a	Completion of erection of equipment	4	-	4
A.11.1.b	Commissioning of equipment	4	-	4
A.11.1.c	Trial Operation (Main supply)	4	-	4
A.11.1.d	Trial Operation (Auxiliary system)	4	-	4
A.11.1.e	Handing Over	4	-	4
A.11.2	Flap Gate with actuator and support structure for Crusher House-Alignment / Welding (5%)	4	-	4
A.11.2.a	Completion of erection of equipment	4	-	4
A.11.2.b	Commissioning of equipment	4	-	4
A.11.2.c	Trial Operation (Main supply)	4	-	4
A.11.2.d	Trial Operation (Auxiliary system)	4	-	4
A.11.2.e	Handing Over	4	-	4
A.12	Rod Gate		-	-
A.12.01	Rod Gate at Crusher House		-	-
A.12.01.1	Rod Gate at Crusher House-Placement (95%)	2	-	2
A.12.01.1.a	Completion of erection of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.12.01.1.b	Commissioning of equipment	2	-	2
A.12.01.1.c	Trial Operation (Main supply)	2	-	2
A.12.01.1.d	Trial Operation (Auxiliary system)	2	-	2
A.12.01.1.e	Handing Over	2	-	2
A.12.01.2	Rod Gate at Crusher House-Alignment / Welding (5%)	2	-	2
A.12.01.2.a	Completion of erection of equipment	2	-	2
A.12.01.2.b	Commissioning of equipment	2	-	2
A.12.01.2.c	Trial Operation (Main supply)	2	-	2
A.12.01.2.d	Trial Operation (Auxiliary system)	2	-	2
A.12.01.2.e	Handing Over	2	-	2
A.12.02	Rod Gate at Limestone Storage Silo		-	-
A.12.02.1	Rod Gate at Limestone Storage Silo-Placement (95%)	3	-	3
A.12.02.1.a	Completion of erection of equipment	3	-	3
A.12.02.1.b	Commissioning of equipment	3	-	3
A.12.02.1.c	Trial Operation (Main supply)	3	-	3
A.12.02.1.d	Trial Operation (Auxiliary system)	3	-	3
A.12.02.1.e	Handing Over	3	-	3
A.12.02.2	Rod Gate at Limestone Storage Silo-Alignment / Welding (5%)	3	-	3
A.12.02.2.a	Completion of erection of equipment	3	-	3
A.12.02.2.b	Commissioning of equipment	3	-	3

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.12.02.2.c	Trial Operation (Main supply)	3	-	3
A.12.02.2.d	Trial Operation (Auxiliary system)	3	-	3
A.12.02.2.e	Handing Over	3	-	3
A.13	Rack & Pinion Gate		-	-
A.13.01	RPG for Crusher House		-	-
A.13.01.1	RPG for Crusher House-Placement (95%)	2	-	2
A.13.01.1.a	Completion of erection of equipment	2	-	2
A.13.01.1.b	Commissioning of equipment	2	-	2
A.13.01.1.c	Trial Operation (Main supply)	2	-	2
A.13.01.1.d	Trial Operation (Auxiliary system)	2	-	2
A.13.01.1.e	Handing Over	2	-	2
A.13.01.2	RPG for Crusher House-Alignment / Welding (5%)	2	-	2
A.13.01.2.a	Completion of erection of equipment	2	-	2
A.13.01.2.b	Commissioning of equipment	2	-	2
A.13.01.2.c	Trial Operation (Main supply)	2	-	2
A.13.01.2.d	Trial Operation (Auxiliary system)	2	-	2
A.13.01.2.e	Handing Over	2	-	2
A.13.02	RPG for Limestone Storage Silo		-	-
A.13.02.1	RPG for Limestone Storage Silo-Placement (95%)	3	-	3
A.13.02.1.a	Completion of erection of equipment	3	-	3

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.13.02.1.b	Commissioning of equipment	3	-	3
A.13.02.1.c	Trial Operation (Main supply)	3	-	3
A.13.02.1.d	Trial Operation (Auxiliary system)	3	-	3
A.13.02.1.e	Handing Over	3	-	3
A.13.02.2	RPG for Limestone Storage Silo-Alignment / Welding (5%)	3	-	3
A.13.02.2.a	Completion of erection of equipment	3	-	3
A.13.02.2.b	Commissioning of equipment	3	-	3
A.13.02.2.c	Trial Operation (Main supply)	3	-	3
A.13.02.2.d	Trial Operation (Auxiliary system)	3	-	3
A.13.02.2.e	Handing Over	3	-	3
A.14	Vibrating Screen Feeder		-	-
A.14.1	Vibrating Screen Feeder -Placement (95%)	2	-	2
A.14.1.a	Completion of erection of equipment	2	2	-
A.14.1.b	Commissioning of equipment	2	-	2
A.14.1.c	Trial Operation (Main supply)	2	-	2
A.14.1.d	Trial Operation (Auxiliary system)	2	-	2
A.14.1.e	Handing Over	2	-	2
A.14.2	Vibrating Screen Feeder -Alignment / Welding (5%)	2	-	2
A.14.2.a	Completion of erection of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.14.2.b	Commissioning of equipment	2	-	2
A.14.2.c	Trial Operation (Main supply)	2	-	2
A.14.2.d	Trial Operation (Auxiliary system)	2	-	2
A.14.2.e	Handing Over	2	-	2
A.15	Reversible Hammer Mill Crusher (including hydraulic door opening mechanism)		-	-
A.15.1	Reversible Hammer Mill Crusher (including hydraulic door opening mechanism)-Placement (95%)	2	-	2
A.15.1.a	Completion of erection of equipment	2	2	-
A.15.1.b	Commissioning of equipment	2	-	2
A.15.1.c	Trial Operation (Main supply)	2	-	2
A.15.1.d	Trial Operation (Auxiliary system)	2	-	2
A.15.1.e	Handing Over	2	-	2
A.15.2	Reversible Hammer Mill Crusher (including hydraulic door opening mechanism)-Alignment (5%)	2	-	2
A.15.2.a	Completion of erection of equipment	2	2	-
A.15.2.b	Commissioning of equipment	2	-	2
A.15.2.c	Trial Operation (Main supply)	2	-	2
A.15.2.d	Trial Operation (Auxiliary system)	2	-	2
A.15.2.e	Handing Over	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.16	Scoop Coupling (including oil pump & air cooler)		-	-
A.16.1	Scoop Coupling (including oil pump & air cooler)-Placement (95%)	2	-	2
A.16.1.a	Completion of erection of equipment	2	2	-
A.16.1.b	Commissioning of equipment	2	-	2
A.16.1.c	Trial Operation (Main supply)	2	-	2
A.16.1.d	Trial Operation (Auxiliary system)	2	-	2
A.16.1.e	Handing Over	2	-	2
A.16.2	Scoop Coupling (including oil pump & air cooler)-Alignment (5%)	2	-	2
A.16.2.a	Completion of erection of equipment	2	2	-
A.16.2.b	Commissioning of equipment	2	-	2
A.16.2.c	Trial Operation (Main supply)	2	-	2
A.16.2.d	Trial Operation (Auxiliary system)	2	-	2
A.16.2.e	Handing Over	2	-	2
A.17	Vibration Isolation System	2	-	2
A.17.a	Completion of erection of equipment	2	2	-
A.17.b	Commissioning of equipment	2	-	2
A.17.c	Trial Operation (Main supply)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.17.d	Trial Operation (Auxiliary system)	2	-	2
A.17.e	Handing Over	2	-	2
A.18	Vibrating Feeder with all accessories		-	-
A.18.1	Vibrating Feeder with all accessories-Placement (95%)	3	-	3
A.18.1.a	Completion of erection of equipment	3	-	3
A.18.1.b	Commissioning of equipment	3	-	3
A.18.1.c	Trial Operation (Main supply)	3	-	3
A.18.1.d	Trial Operation (Auxiliary system)	3	-	3
A.18.1.e	Handing Over	3	-	3
A.18.2	Vibrating Feeder with all accessories-Alignment / Welding (5%)	3	-	3
A.18.2.a	Completion of erection of equipment	3	-	3
A.18.2.b	Commissioning of equipment	3	-	3
A.18.2.c	Trial Operation (Main supply)	3	-	3
A.18.2.d	Trial Operation (Auxiliary system)	3	-	3
A.18.2.e	Handing Over	3	-	3
A.19	Limestone Sampling Unit with all accessories		-	-
A.19.01	Primary Sampler		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.19.01.1	Primary Sampler -Placement (95%)	2	-	2
A.19.01.1.a	Completion of erection of equipment	2	2	-
A.19.01.1.b	Commissioning of equipment	2	-	2
A.19.01.1.c	Trial Operation (Main supply)	2	-	2
A.19.01.1.d	Trial Operation (Auxiliary system)	2	-	2
A.19.01.1.e	Handing Over	2	-	2
A.19.01.2	Primary Sampler -Alignment / Welding (5%)	2	-	2
A.19.01.2.a	Completion of erection of equipment	2	-	2
A.19.01.2.b	Commissioning of equipment	2	-	2
A.19.01.2.c	Trial Operation (Main supply)	2	-	2
A.19.01.2.d	Trial Operation (Auxiliary system)	2	-	2
A.19.01.2.e	Handing Over	2	-	2
A.19.02	Belt Feeder		-	-
A.19.02.1	Belt Feeder-Placement (95%)	1	-	1
A.19.02.1.a	Completion of erection of equipment	1	1	-
A.19.02.1.b	Commissioning of equipment	1	-	1
A.19.02.1.c	Trial Operation (Main supply)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.19.02.1.d	Trial Operation (Auxiliary system)	1	-	1
A.19.02.1.e	Handing Over	1	-	1
A.19.02.2	Belt Feeder-Alignment / Welding (5%)	1	-	1
A.19.02.2.a	Completion of erection of equipment	1	-	1
A.19.02.2.b	Commissioning of equipment	1	-	1
A.19.02.2.c	Trial Operation (Main supply)	1	-	1
A.19.02.2.d	Trial Operation (Auxiliary system)	1	-	1
A.19.02.2.e	Handing Over	1	-	1
A.19.03	Sample Crusher		-	-
A.19.03.1	Sample Crusher -Placement (95%)	1	-	1
A.19.03.1.a	Completion of erection of equipment	1	1	-
A.19.03.1.b	Commissioning of equipment	1	-	1
A.19.03.1.c	Trial Operation (Main supply)	1	-	1
A.19.03.1.d	Trial Operation (Auxiliary system)	1	-	1
A.19.03.1.e	Handing Over	1	-	1
A.19.03.2	Sample Crusher -Alignment / Welding (5%)	1	-	1
A.19.03.2.a	Completion of erection of equipment	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.19.03.2.b	Commissioning of equipment	1	-	1
A.19.03.2.c	Trial Operation (Main supply)	1	-	1
A.19.03.2.d	Trial Operation (Auxiliary system)	1	-	1
A.19.03.2.e	Handing Over	1	-	1
A.19.04	Secondary Sampler			-
A.19.04.1	Secondary Sampler -Placement (95%)	1	-	1
A.19.04.1.a	Completion of erection of equipment	1	1	-
A.19.04.1.b	Commissioning of equipment	1	-	1
A.19.04.1.c	Trial Operation (Main supply)	1	-	1
A.19.04.1.d	Trial Operation (Auxiliary system)	1	-	1
A.19.04.1.e	Handing Over	1	-	1
A.19.04.2	Secondary Sampler -Alignment / Welding (5%)	1	-	1
A.19.04.2.a	Completion of erection of equipment	1	-	1
A.19.04.2.b	Commissioning of equipment	1	-	1
A.19.04.2.c	Trial Operation (Main supply)	1	-	1
A.19.04.2.d	Trial Operation (Auxiliary system)	1	-	1
A.19.04.2.e	Handing Over	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.19.05	Sample Collector		-	-
A.19.05.1	Sample Collector -Placement (95%)	1	-	1
A.19.05.1.a	Completion of erection of equipment	1	1	-
A.19.05.1.b	Commissioning of equipment	1	-	1
A.19.05.1.c	Trial Operation (Main supply)	1	-	1
A.19.05.1.d	Trial Operation (Auxiliary system)	1	-	1
A.19.05.1.e	Handing Over	1	-	1
A.19.05.2	Sample Collector -Alignment / Welding (5%)	1	-	1
A.19.05.2.a	Completion of erection of equipment	1	-	1
A.19.05.2.b	Commissioning of equipment	1	-	1
A.19.05.2.c	Trial Operation (Main supply)	1	-	1
A.19.05.2.d	Trial Operation (Auxiliary system)	1	-	1
A.19.05.2.e	Handing Over	1	-	1
A.19.06	Reject Belt Feeder		-	-
A.19.06.1	Reject Belt Feeder-Placement (95%)	1	-	1
A.19.06.1.a	Completion of erection of equipment	1	1	-
A.19.06.1.b	Commissioning of equipment	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.19.06.1.c	Trial Operation (Main supply)	1	-	1
A.19.06.1.d	Trial Operation (Auxiliary system)	1	-	1
A.19.06.1.e	Handing Over	1	-	1
A.19.06.2	Reject Belt Feeder-Alignment / Welding (5%)	1	-	1
A.19.06.2.a	Completion of erection of equipment	1	-	1
A.19.06.2.b	Commissioning of equipment	1	-	1
A.19.06.2.c	Trial Operation (Main supply)	1	-	1
A.19.06.2.d	Trial Operation (Auxiliary system)	1	-	1
A.19.06.2.e	Handing Over	1	-	1
A.19.07	Chutes		-	-
A.19.07.1	Chutes-Placement (95%)	1	-	1
A.19.07.1.a	Completion of erection of equipment	1	-	1
A.19.07.1.b	Commissioning of equipment	1	-	1
A.19.07.1.c	Trial Operation (Main supply)	1	-	1
A.19.07.1.d	Trial Operation (Auxiliary system)	1	-	1
A.19.07.1.e	Handing Over	1	-	1
A.19.07.2	Chutes-Alignment / Welding (5%)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.19.07.2.a	Completion of erection of equipment	1	-	1
A.19.07.2.b	Commissioning of equipment	1	-	1
A.19.07.2.c	Trial Operation (Main supply)	1	-	1
A.19.07.2.d	Trial Operation (Auxiliary system)	1	-	1
A.19.07.2.e	Handing Over	1	-	1
A.19.08	5 roll idler for Primary sampler		-	-
A.19.08.1	5 roll idler for Primary sampler-Placement (95%)	4	-	4
A.19.08.1.a	Completion of erection of equipment	4	-	4
A.19.08.1.b	Commissioning of equipment	4	-	4
A.19.08.1.c	Trial Operation (Main supply)	4	-	4
A.19.08.1.d	Trial Operation (Auxiliary system)	4	-	4
A.19.08.1.e	Handing Over	4	-	4
A.19.08.2	5 roll idler for Primary sampler-Alignment / Welding (5%)	4	-	4
A.19.08.2.a	Completion of erection of equipment	4	-	4
A.19.08.2.b	Commissioning of equipment	4	-	4
A.19.08.2.c	Trial Operation (Main supply)	4	-	4
A.19.08.2.d	Trial Operation (Auxiliary system)	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.19.08.2.e	Handing Over	4	-	4
A.20	Passenger Elevator with all accessories		-	-
A.20.1	Passenger Elevator with all accessories-Placement (95%)	1	-	1
A.20.1.a	Completion of erection of equipment	1	-	1
A.20.1.b	Commissioning of equipment	1	-	1
A.20.1.c	Trial Operation (Main supply)	1	-	1
A.20.1.d	Trial Operation (Auxiliary system)	1	-	1
A.20.1.e	Handing Over	1	-	1
A.20.2	Passenger Elevator with all accessories-Alignment / Welding (5%)	1	-	1
A.20.2.a	Completion of erection of equipment	1	-	1
A.20.2.b	Commissioning of equipment	1	-	1
A.20.2.c	Trial Operation (Main supply)	1	-	1
A.20.2.d	Trial Operation (Auxiliary system)	1	-	1
A.20.2.e	Handing Over	1	-	1
A.21	Bucket Elevators with drive and all accessories		-	-
A.21.1	Bucket Elevators with drive and all accessories-Placement (95%)	4	-	4
A.21.1.a	Completion of erection of equipment	4	1	3

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.21.1.b	Commissioning of equipment	4	-	4
A.21.1.c	Trial Operation (Main supply)	4	-	4
A.21.1.d	Trial Operation (Auxiliary system)	4	-	4
A.21.1.e	Handing Over	4	-	4
A.21.2	Bucket Elevators with drive and all accessories-Alignment / Welding (5%)	4	-	4
A.21.2.a	Completion of erection of equipment	4	-	4
A.21.2.b	Commissioning of equipment	4	-	4
A.21.2.c	Trial Operation (Main supply)	4	-	4
A.21.2.d	Trial Operation (Auxiliary system)	4	-	4
A.21.2.e	Handing Over	4	-	4
A.22	Plough Divider with all accessories		-	-
A.22.1	Plough Divider with all accessories-Placement (95%)	4	-	4
A.22.1.a	Completion of erection of equipment	4	-	4
A.22.1.b	Commissioning of equipment	4	-	4
A.22.1.c	Trial Operation (Main supply)	4	-	4
A.22.1.d	Trial Operation (Auxiliary system)	4	-	4
A.22.1.e	Handing Over	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.22.2	Plough Divider with all accessories-Alignment / Welding (5%)	4	-	4
A.22.2.a	Completion of erection of equipment	4	-	4
A.22.2.b	Commissioning of equipment	4	-	4
A.22.2.c	Trial Operation (Main supply)	4	-	4
A.22.2.d	Trial Operation (Auxiliary system)	4	-	4
A.22.2.e	Handing Over	4	-	4
A.23	Bin Vibrator		-	-
A.23.1	Bin Vibrator-Placement (95%)	6	-	6
A.23.1.a	Completion of erection of equipment	6	-	6
A.23.1.b	Commissioning of equipment	6	-	6
A.23.1.c	Trial Operation (Main supply)	6	-	6
A.23.1.d	Trial Operation (Auxiliary system)	6	-	6
A.23.1.e	Handing Over	6	-	6
A.23.2	Bin Vibrator-Alignment / Welding (5%)	6	-	6
A.23.2.a	Completion of erection of equipment	6	-	6
A.23.2.b	Commissioning of equipment	6	-	6
A.23.2.c	Trial Operation (Main supply)	6	-	6

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.23.2.d	Trial Operation (Auxiliary system)	6	-	6
A.23.2.e	Handing Over	6	-	6
A.25	Chutes		-	-
A.25.01	Discharge Chute LSBCN 1A/B		-	-
A.25.01.1	Discharge Chute LSBCN 1A/B-Placement (95%)	2	-	2
A.25.01.1.a	Completion of erection of equipment	2	-	2
A.25.01.1.b	Commissioning of equipment	2	-	2
A.25.01.1.c	Trial Operation (Main supply)	2	-	2
A.25.01.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.01.1.e	Handing Over	2	-	2
A.25.01.2	Discharge Chute LSBCN 1A/B-Alignment / Welding (5%)	2	-	2
A.25.01.2.a	Completion of erection of equipment	2	-	2
A.25.01.2.b	Commissioning of equipment	2	-	2
A.25.01.2.c	Trial Operation (Main supply)	2	-	2
A.25.01.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.01.2.e	Handing Over	2	-	2
A.25.02	Discharge Chute LC 1A/B		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.02.1	Discharge Chute LC 1A/B-Placement (95%)	2	-	2
A.25.02.1.a	Completion of erection of equipment	2	-	2
A.25.02.1.b	Commissioning of equipment	2	-	2
A.25.02.1.c	Trial Operation (Main supply)	2	-	2
A.25.02.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.02.1.e	Handing Over	2	-	2
A.25.02.2	Discharge Chute LC 1A/B-Alignment / Welding (5%)	2	-	2
A.25.02.2.a	Completion of erection of equipment	2	-	2
A.25.02.2.b	Commissioning of equipment	2	-	2
A.25.02.2.c	Trial Operation (Main supply)	2	-	2
A.25.02.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.02.2.e	Handing Over	2	-	2
A.25.03	Discharge Chute LC 2A/B		-	-
A.25.03.1	Discharge Chute LC 2A/B-Placement (95%)	2	-	2
A.25.03.1.a	Completion of erection of equipment	2	-	2
A.25.03.1.b	Commissioning of equipment	2	-	2
A.25.03.1.c	Trial Operation (Main supply)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.03.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.03.1.e	Handing Over	2	-	2
A.25.03.2	Discharge Chute LC 2A/B-Alignment / Welding (5%)	2	-	2
A.25.03.2.a	Completion of erection of equipment	2	-	2
A.25.03.2.b	Commissioning of equipment	2	-	2
A.25.03.2.c	Trial Operation (Main supply)	2	-	2
A.25.03.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.03.2.e	Handing Over	2	-	2
A.25.04	Discharge Chute LC 3A/B		-	-
A.25.04.1	Discharge Chute LC 3A/B-Placement (95%)	2	-	2
A.25.04.1.a	Completion of erection of equipment	2	-	2
A.25.04.1.b	Commissioning of equipment	2	-	2
A.25.04.1.c	Trial Operation (Main supply)	2	-	2
A.25.04.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.04.1.e	Handing Over	2	-	2
A.25.04.2	Discharge Chute LC 3A/B-Alignment / Welding (5%)	2	-	2
A.25.04.2.a	Completion of erection of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.04.2.b	Commissioning of equipment	2	-	2
A.25.04.2.c	Trial Operation (Main supply)	2	-	2
A.25.04.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.04.2.e	Handing Over	2	-	2
A.25.05	Discharge Chute RBF 1/2		-	-
A.25.05.1	Discharge Chute RBF 1/2-Placement (95%)	4	-	4
A.25.05.1.a	Completion of erection of equipment	4	-	4
A.25.05.1.b	Commissioning of equipment	4	-	4
A.25.05.1.c	Trial Operation (Main supply)	4	-	4
A.25.05.1.d	Trial Operation (Auxiliary system)	4	-	4
A.25.05.1.e	Handing Over	4	-	4
A.25.05.2	Discharge Chute RBF 1/2-Alignment / Welding (5%)	4	-	4
A.25.05.2.a	Completion of erection of equipment	4	-	4
A.25.05.2.b	Commissioning of equipment	4	-	4
A.25.05.2.c	Trial Operation (Main supply)	4	-	4
A.25.05.2.d	Trial Operation (Auxiliary system)	4	-	4
A.25.05.2.e	Handing Over	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.06	Discharge Chute GHS 1A/B		-	-
A.25.06.1	Discharge Chute GHS 1A/B-Placement (95%)	2	-	2
A.25.06.1.a	Completion of erection of equipment	2	-	2
A.25.06.1.b	Commissioning of equipment	2	-	2
A.25.06.1.c	Trial Operation (Main supply)	2	-	2
A.25.06.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.06.1.e	Handing Over	2	-	2
A.25.06.2	Discharge Chute GHS 1A/B-Alignment / Welding (5%)	2	-	2
A.25.06.2.a	Completion of erection of equipment	2	-	2
A.25.06.2.b	Commissioning of equipment	2	-	2
A.25.06.2.c	Trial Operation (Main supply)	2	-	2
A.25.06.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.06.2.e	Handing Over	2	-	2
A.25.07	Chute Vibrating Grizzly Feeder to Crusher		-	-
A.25.07.1	Chute Vibrating Grizzly Feeder to Crusher-Placement (95%)	2	-	2
A.25.07.1.a	Completion of erection of equipment	2	-	2
A.25.07.1.b	Commissioning of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.07.1.c	Trial Operation (Main supply)	2	-	2
A.25.07.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.07.1.e	Handing Over	2	-	2
A.25.07.2	Chute Vibrating Grizzly Feeder to Crusher-Alignment / Welding (5%)	2	-	2
A.25.07.2.a	Completion of erection of equipment	2	-	2
A.25.07.2.b	Commissioning of equipment	2	-	2
A.25.07.2.c	Trial Operation (Main supply)	2	-	2
A.25.07.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.07.2.e	Handing Over	2	-	2
A.25.08	Chute Crusher to LC 1A/B		-	-
A.25.08.1	Chute Crusher to LC 1A/B-Placement (95%)	2	-	2
A.25.08.1.a	Completion of erection of equipment	2	-	2
A.25.08.1.b	Commissioning of equipment	2	-	2
A.25.08.1.c	Trial Operation (Main supply)	2	-	2
A.25.08.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.08.1.e	Handing Over	2	-	2
A.25.08.2	Chute Crusher to LC 1A/B-Alignment / Welding (5%)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.08.2.a	Completion of erection of equipment	2	-	2
A.25.08.2.b	Commissioning of equipment	2	-	2
A.25.08.2.c	Trial Operation (Main supply)	2	-	2
A.25.08.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.08.2.e	Handing Over	2	-	2
A.25.09	Chute BE1/2 to LC 2A/B		-	-
A.25.09.1	Chute BE1/2 to LC 2A/B-Placement (95%)	2	-	2
A.25.09.1.a	Completion of erection of equipment	2	-	2
A.25.09.1.b	Commissioning of equipment	2	-	2
A.25.09.1.c	Trial Operation (Main supply)	2	-	2
A.25.09.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.09.1.e	Handing Over	2	-	2
A.25.09.2	Chute BE1/2 to LC 2A/B-Alignment / Welding (5%)	2	-	2
A.25.09.2.a	Completion of erection of equipment	2	-	2
A.25.09.2.b	Commissioning of equipment	2	-	2
A.25.09.2.c	Trial Operation (Main supply)	2	-	2
A.25.09.2.d	Trial Operation (Auxiliary system)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.09.2.e	Handing Over	2	-	2
A.25.10	Chute BE 3/4 to RBF 1/2		-	-
A.25.10.1	Chute BE 3/4 to RBF 1/2-Placement (95%)	2	-	2
A.25.10.1.a	Completion of erection of equipment	2	-	2
A.25.10.1.b	Commissioning of equipment	2	-	2
A.25.10.1.c	Trial Operation (Main supply)	2	-	2
A.25.10.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.10.1.e	Handing Over	2	-	2
A.25.10.2	Chute BE 3/4 to RBF 1/2-Alignment / Welding (5%)	2	-	2
A.25.10.2.a	Completion of erection of equipment	2	-	2
A.25.10.2.b	Commissioning of equipment	2	-	2
A.25.10.2.c	Trial Operation (Main supply)	2	-	2
A.25.10.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.10.2.e	Handing Over	2	-	2
A.25.11	Tramp Iron Chute		-	-
A.25.11.1	Tramp Iron Chute-Placement (95%)	2	-	2
A.25.11.1.a	Completion of erection of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.11.1.b	Commissioning of equipment	2	-	2
A.25.11.1.c	Trial Operation (Main supply)	2	-	2
A.25.11.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.11.1.e	Handing Over	2	-	2
A.25.11.2	Tramp Iron Chute-Alignment / Welding (5%)	2	-	2
A.25.11.2.a	Completion of erection of equipment	2	-	2
A.25.11.2.b	Commissioning of equipment	2	-	2
A.25.11.2.c	Trial Operation (Main supply)	2	-	2
A.25.11.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.11.2.e	Handing Over	2	-	2
A.25.12	Chute Vibrating Feeder to LC 3A/B		-	-
A.25.12.1	Chute Vibrating Feeder to LC 3A/B-Placement (95%)	3	-	3
A.25.12.1.a	Completion of erection of equipment	3	-	3
A.25.12.1.b	Commissioning of equipment	3	-	3
A.25.12.1.c	Trial Operation (Main supply)	3	-	3
A.25.12.1.d	Trial Operation (Auxiliary system)	3	-	3
A.25.12.1.e	Handing Over	3	-	3

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.12.2	Chute Vibrating Feeder to LC 3A/B-Alignment / Welding (5%)	3	-	3
A.25.12.2.a	Completion of erection of equipment	3	-	3
A.25.12.2.b	Commissioning of equipment	3	-	3
A.25.12.2.c	Trial Operation (Main supply)	3	-	3
A.25.12.2.d	Trial Operation (Auxiliary system)	3	-	3
A.25.12.2.e	Handing Over	3	-	3
A.25.13	Chute LSBCN 1A/B to Vibrating Grizzly Feeder		-	-
A.25.13.1	Chute LSBCN 1A/B to Vibrating Grizzly Feeder-Placement (95%)	2	-	2
A.25.13.1.a	Completion of erection of equipment	2	-	2
A.25.13.1.b	Commissioning of equipment	2	-	2
A.25.13.1.c	Trial Operation (Main supply)	2	-	2
A.25.13.1.d	Trial Operation (Auxiliary system)	2	-	2
A.25.13.1.e	Handing Over	2	-	2
A.25.13.2	Chute LSBCN 1A/B to Vibrating Grizzly Feeder-Alignment / Welding (5%)	2	-	2
A.25.13.2.a	Completion of erection of equipment	2	-	2
A.25.13.2.b	Commissioning of equipment	2	-	2
A.25.13.2.c	Trial Operation (Main supply)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.13.2.d	Trial Operation (Auxiliary system)	2	-	2
A.25.13.2.e	Handing Over	2	-	2
A.25.14	Erection of Skirt Board for all Conveyors		-	-
A.25.14.1	Erection of Skirt Board for all Conveyors -Placement (95%)	12	-	12
A.25.14.1.a	Completion of erection of equipment	12	-	12
A.25.14.1.b	Commissioning of equipment	12	-	12
A.25.14.1.c	Trial Operation (Main supply)	12	-	12
A.25.14.1.d	Trial Operation (Auxiliary system)	12	-	12
A.25.14.1.e	Handing Over	12	-	12
A.25.14.2	Erection of Skirt Board for all Conveyors -Alignment / Welding (5%)	12	-	12
A.25.14.2.a	Completion of erection of equipment	12	-	12
A.25.14.2.b	Commissioning of equipment	12	-	12
A.25.14.2.c	Trial Operation (Main supply)	12	-	12
A.25.14.2.d	Trial Operation (Auxiliary system)	12	-	12
A.25.14.2.e	Handing Over	12	-	12
A.25.15	Discharge chute below Plough dividers		-	-
A.25.15.1	Discharge chute below Plough dividers-Placement (95%)	8	-	8

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.15.1.a	Completion of erection of equipment	8	-	8
A.25.15.1.b	Commissioning of equipment	8	-	8
A.25.15.1.c	Trial Operation (Main supply)	8	-	8
A.25.15.1.d	Trial Operation (Auxiliary system)	8	-	8
A.25.15.1.e	Handing Over	8	-	8
A.25.15.2	Discharge chute below Plough dividers-Alignment / Welding (5%)	8	-	8
A.25.15.2.a	Completion of erection of equipment	8	-	8
A.25.15.2.b	Commissioning of equipment	8	-	8
A.25.15.2.c	Trial Operation (Main supply)	8	-	8
A.25.15.2.d	Trial Operation (Auxiliary system)	8	-	8
A.25.15.2.e	Handing Over	8	-	8
A.25.16	Debris chutes for JTs & CH		-	-
A.25.16.1	Debris chutes for JTs & CH-Placement (95%)	1	-	1
A.25.16.1.a	Completion of erection of equipment	1	-	1
A.25.16.1.b	Commissioning of equipment	1	-	1
A.25.16.1.c	Trial Operation (Main supply)	1	-	1
A.25.16.1.d	Trial Operation (Auxiliary system)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.16.1.e	Handing Over	1	-	1
A.25.16.2	Debris chutes for JTs & CH-Alignment / Welding (5%)	1	-	1
A.25.16.2.a	Completion of erection of equipment	1	-	1
A.25.16.2.b	Commissioning of equipment	1	-	1
A.25.16.2.c	Trial Operation (Main supply)	1	-	1
A.25.16.2.d	Trial Operation (Auxiliary system)	1	-	1
A.25.16.2.e	Handing Over	1	-	1
A.25.17	Tram iron trolley		-	-
A.25.17.1	Tram iron trolley-Placement (95%)	4	-	4
A.25.17.1.a	Completion of erection of equipment	4	-	4
A.25.17.1.b	Commissioning of equipment	4	-	4
A.25.17.1.c	Trial Operation (Main supply)	4	-	4
A.25.17.1.d	Trial Operation (Auxiliary system)	4	-	4
A.25.17.1.e	Handing Over	4	-	4
A.25.17.2	Tram iron trolley-Alignment / Welding (5%)	4	-	4
A.25.17.2.a	Completion of erection of equipment	4	-	4
A.25.17.2.b	Commissioning of equipment	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.25.17.2.c	Trial Operation (Main supply)	4	-	4
A.25.17.2.d	Trial Operation (Auxiliary system)	4	-	4
A.25.17.2.e	Handing Over	4	-	4
A.26	Ventilation System		-	-
A.26.01	AC system		-	-
A.26.01.1	AC system-Placement (95%)	2	-	2
A.26.01.1.a	Completion of erection of equipment	2	-	2
A.26.01.1.b	Commissioning of equipment	2	-	2
A.26.01.1.c	Trial Operation (Main supply)	2	-	2
A.26.01.1.d	Trial Operation (Auxiliary system)	2	-	2
A.26.01.1.e	Handing Over	2	-	2
A.26.01.2	AC system- Termination (5%)	2	-	2
A.26.01.2.a	Completion of erection of equipment	2	-	2
A.26.01.2.b	Commissioning of equipment	2	-	2
A.26.01.2.c	Trial Operation (Main supply)	2	-	2
A.26.01.2.d	Trial Operation (Auxiliary system)	2	-	2
A.26.01.2.e	Handing Over	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.26.02	Gypsum Tripper Floor - Exhaust Fan		-	-
A.26.02.1	Gypsum Tripper Floor - Exhaust Fan-Placement (95%)	14	-	14
A.26.02.1.a	Completion of erection of equipment	14	-	14
A.26.02.1.b	Commissioning of equipment	14	-	14
A.26.02.1.c	Trial Operation (Main supply)	14	-	14
A.26.02.1.d	Trial Operation (Auxiliary system)	14	-	14
A.26.02.1.e	Handing Over	14	-	14
A.26.02.2	Gypsum Tripper Floor - Exhaust Fan- Termination (5%)	14	-	14
A.26.02.2.a	Completion of erection of equipment	14	-	14
A.26.02.2.b	Commissioning of equipment	14	-	14
A.26.02.2.c	Trial Operation (Main supply)	14	-	14
A.26.02.2.d	Trial Operation (Auxiliary system)	14	-	14
A.26.02.2.e	Handing Over	14	-	14
A.26.03	Limestone Storage Silo - Exhaust Fan		-	-
A.26.03.1	Limestone Storage Silo - Exhaust Fan-Placement (95%)	5	-	5
A.26.03.1.a	Completion of erection of equipment	5	-	5
A.26.03.1.b	Commissioning of equipment	5	-	5

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.26.03.1.c	Trial Operation (Main supply)	5	-	5
A.26.03.1.d	Trial Operation (Auxiliary system)	5	-	5
A.26.03.1.e	Handing Over	5	-	5
A.26.03.2	Limestone Storage Silo - Exhaust Fan- Termination (5%)	5	-	5
A.26.03.2.a	Completion of erection of equipment	5	-	5
A.26.03.2.b	Commissioning of equipment	5	-	5
A.26.03.2.c	Trial Operation (Main supply)	5	-	5
A.26.03.2.d	Trial Operation (Auxiliary system)	5	-	5
A.26.03.2.e	Handing Over	5	-	5
A.26.04	Pump House - Exhaust Fan		-	-
A.26.04.1	Pump House - Exhaust Fan-Placement (95%)	1	-	1
A.26.04.1.a	Completion of erection of equipment	1	-	1
A.26.04.1.b	Commissioning of equipment	1	-	1
A.26.04.1.c	Trial Operation (Main supply)	1	-	1
A.26.04.1.d	Trial Operation (Auxiliary system)	1	-	1
A.26.04.1.e	Handing Over	1	-	1
A.26.04.2	Pump House - Exhaust Fan- Termination (5%)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.26.04.2.a	Completion of erection of equipment	1	-	1
A.26.04.2.b	Commissioning of equipment	1	-	1
A.26.04.2.c	Trial Operation (Main supply)	1	-	1
A.26.04.2.d	Trial Operation (Auxiliary system)	1	-	1
A.26.04.2.e	Handing Over	1	-	1
A.26.05	Pump House - Supply Fan		-	-
A.26.05.1	Pump House - Supply Fan-Placement (95%)	1	-	1
A.26.05.1.a	Completion of erection of equipment	1	-	1
A.26.05.1.b	Commissioning of equipment	1	-	1
A.26.05.1.c	Trial Operation (Main supply)	1	-	1
A.26.05.1.d	Trial Operation (Auxiliary system)	1	-	1
A.26.05.1.e	Handing Over	1	-	1
A.26.05.2	Pump House - Supply Fan- Termination (5%)	1	-	1
A.26.05.2.a	Completion of erection of equipment	1	-	1
A.26.05.2.b	Commissioning of equipment	1	-	1
A.26.05.2.c	Trial Operation (Main supply)	1	-	1
A.26.05.2.d	Trial Operation (Auxiliary system)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.26.05.2.e	Handing Over	1	-	1
A.26.06	Truck Tippler Control room - Exhaust Fan		-	-
A.26.06.1	Truck Tippler Control room - Exhaust Fan-Placement (95%)	1	-	1
A.26.06.1.a	Completion of erection of equipment	1	-	1
A.26.06.1.b	Commissioning of equipment	1	-	1
A.26.06.1.c	Trial Operation (Main supply)	1	-	1
A.26.06.1.d	Trial Operation (Auxiliary system)	1	-	1
A.26.06.1.e	Handing Over	1	-	1
A.26.06.2	Truck Tippler Control room - Exhaust Fan- Termination (5%)	1	-	1
A.26.06.2.a	Completion of erection of equipment	1	-	1
A.26.06.2.b	Commissioning of equipment	1	-	1
A.26.06.2.c	Trial Operation (Main supply)	1	-	1
A.26.06.2.d	Trial Operation (Auxiliary system)	1	-	1
A.26.06.2.e	Handing Over	1	-	1
A.26.07	Weigh Bridge control room - Exhaust Fan		-	-
A.26.07.1	Weigh Bridge control room - Exhaust Fan-Placement (95%)	2	-	2
A.26.07.1.a	Completion of erection of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.26.07.1.b	Commissioning of equipment	2	-	2
A.26.07.1.c	Trial Operation (Main supply)	2	-	2
A.26.07.1.d	Trial Operation (Auxiliary system)	2	-	2
A.26.07.1.e	Handing Over	2	-	2
A.26.07.2	Weigh Bridge control room - Exhaust Fan- Termination (5%)	2	-	2
A.26.07.2.a	Completion of erection of equipment	2	-	2
A.26.07.2.b	Commissioning of equipment	2	-	2
A.26.07.2.c	Trial Operation (Main supply)	2	-	2
A.26.07.2.d	Trial Operation (Auxiliary system)	2	-	2
A.26.07.2.e	Handing Over	2	-	2
A.27	Limestone & Gypsum Conveyors		-	-
A.27.01	Scrapers - Internal & External		-	-
A.27.01.01	Pre (Primary) Scraper		-	-
A.27.01.01.1	Pre (Primary) Scraper-Placement (95%)	14	-	14
A.27.01.01.1.a	Completion of erection of equipment	14	-	14
A.27.01.01.1.b	Commissioning of equipment	14	-	14
A.27.01.01.1.c	Trial Operation (Main supply)	14	-	14

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.01.01.1.d	Trial Operation (Auxiliary system)	14	-	14
A.27.01.01.1.e	Handing Over	14	-	14
A.27.01.01.2	Pre (Primary) Scraper-Alignment / Welding (5%)	14	-	14
A.27.01.01.2.a	Completion of erection of equipment	14	-	14
A.27.01.01.2.b	Commissioning of equipment	14	-	14
A.27.01.01.2.c	Trial Operation (Main supply)	14	-	14
A.27.01.01.2.d	Trial Operation (Auxiliary system)	14	-	14
A.27.01.01.2.e	Handing Over	14	-	14
A.27.01.02	Main (Secondary) Scraper		-	-
A.27.01.02.1	Main (Secondary) Scraper-Placement (95%)	14	-	14
A.27.01.02.1.a	Completion of erection of equipment	14	-	14
A.27.01.02.1.b	Commissioning of equipment	14	-	14
A.27.01.02.1.c	Trial Operation (Main supply)	14	-	14
A.27.01.02.1.d	Trial Operation (Auxiliary system)	14	-	14
A.27.01.02.1.e	Handing Over	14	-	14
A.27.01.02.2	Main (Secondary) Scraper-Alignment / Welding (5%)	14	-	14
A.27.01.02.2.a	Completion of erection of equipment	14	-	14

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.01.02.2.b	Commissioning of equipment	14	-	14
A.27.01.02.2.c	Trial Operation (Main supply)	14	-	14
A.27.01.02.2.d	Trial Operation (Auxiliary system)	14	-	14
A.27.01.02.2.e	Handing Over	14	-	14
A.27.01.03	Internal Scraper (V-Plough)		-	-
A.27.01.03.1	Internal Scraper (V-Plough)-Placement (95%)	10	-	10
A.27.01.03.1.a	Completion of erection of equipment	10	-	10
A.27.01.03.1.b	Commissioning of equipment	10	-	10
A.27.01.03.1.c	Trial Operation (Main supply)	10	-	10
A.27.01.03.1.d	Trial Operation (Auxiliary system)	10	-	10
A.27.01.03.1.e	Handing Over	10	-	10
A.27.01.03.2	Internal Scraper (V-Plough)-Alignment / Welding (5%)	10	-	10
A.27.01.03.2.a	Completion of erection of equipment	10	-	10
A.27.01.03.2.b	Commissioning of equipment	10	-	10
A.27.01.03.2.c	Trial Operation (Main supply)	10	-	10
A.27.01.03.2.d	Trial Operation (Auxiliary system)	10	-	10
A.27.01.03.2.e	Handing Over	10	-	10

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.01.04	Internal Scraper (D-Plough)		-	-
A.27.01.04.1	Internal Scraper (D-Plough)-Placement (95%)	4	-	4
A.27.01.04.1.a	Completion of erection of equipment	4	-	4
A.27.01.04.1.b	Commissioning of equipment	4	-	4
A.27.01.04.1.c	Trial Operation (Main supply)	4	-	4
A.27.01.04.1.d	Trial Operation (Auxiliary system)	4	-	4
A.27.01.04.1.e	Handing Over	4	-	4
A.27.01.04.2	Internal Scraper (D-Plough)-Alignment / Welding (5%)	4	-	4
A.27.01.04.2.a	Completion of erection of equipment	4	-	4
A.27.01.04.2.b	Commissioning of equipment	4	-	4
A.27.01.04.2.c	Trial Operation (Main supply)	4	-	4
A.27.01.04.2.d	Trial Operation (Auxiliary system)	4	-	4
A.27.01.04.2.e	Handing Over	4	-	4
A.27.02	Skirt Board Sealing system		-	-
A.27.02.1	Skirt Board Sealing system-Placement (95%)	240	-	240
A.27.02.1.a	Completion of erection of equipment	240	-	240
A.27.02.1.b	Commissioning of equipment	240	-	240

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.02.1.c	Trial Operation (Main supply)	240	-	240
A.27.02.1.d	Trial Operation (Auxiliary system)	240	-	240
A.27.02.1.e	Handing Over	240	-	240
A.27.02.2	Skirt Board Sealing system-Alignment / Welding (5%)	240	-	240
A.27.02.2.a	Completion of erection of equipment	240	-	240
A.27.02.2.b	Commissioning of equipment	240	-	240
A.27.02.2.c	Trial Operation (Main supply)	240	-	240
A.27.02.2.d	Trial Operation (Auxiliary system)	240	-	240
A.27.02.2.e	Handing Over	240	-	240
A.27.03	Conveyor Belt		-	-
A.27.03.01	Conveyor belt for LSBCN-1 A/B		-	-
A.27.03.01.1	Conveyor belt for LSBCN-1 A/B-Placement (95%)	654	-	654
A.27.03.01.1.a	Completion of erection of equipment	654	-	654
A.27.03.01.1.b	Commissioning of equipment	654	-	654
A.27.03.01.1.c	Trial Operation (Main supply)	654	-	654
A.27.03.01.1.d	Trial Operation (Auxiliary system)	654	-	654
A.27.03.01.1.e	Handing Over	654	-	654

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.03.01.2	Conveyor belt for LSBCN-1 A/B-Alignment / Welding (5%)	654	-	654
A.27.03.01.2.a	Completion of erection of equipment	654	-	654
A.27.03.01.2.b	Commissioning of equipment	654	-	654
A.27.03.01.2.c	Trial Operation (Main supply)	654	-	654
A.27.03.01.2.d	Trial Operation (Auxiliary system)	654	-	654
A.27.03.01.2.e	Handing Over	654	-	654
A.27.03.02	Conveyor belt for LC-1 A/B		-	-
A.27.03.02.1	Conveyor belt for LC-1 A/B-Placement (95%)	196	-	196
A.27.03.02.1.a	Completion of erection of equipment	196	-	196
A.27.03.02.1.b	Commissioning of equipment	196	-	196
A.27.03.02.1.c	Trial Operation (Main supply)	196	-	196
A.27.03.02.1.d	Trial Operation (Auxiliary system)	196	-	196
A.27.03.02.1.e	Handing Over	196	-	196
A.27.03.02.2	Conveyor belt for LC-1 A/B-Alignment / Welding (5%)	196	-	196
A.27.03.02.2.a	Completion of erection of equipment	196	-	196
A.27.03.02.2.b	Commissioning of equipment	196	-	196
A.27.03.02.2.c	Trial Operation (Main supply)	196	-	196

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.03.02.2.d	Trial Operation (Auxiliary system)	196	-	196
A.27.03.02.2.e	Handing Over	196	-	196
A.27.03.03	Conveyor belt for LC-2 A/B		-	-
A.27.03.03.1	Conveyor belt for LC-2 A/B-Placement (95%)	166	-	166
A.27.03.03.1.a	Completion of erection of equipment	166	-	166
A.27.03.03.1.b	Commissioning of equipment	166	-	166
A.27.03.03.1.c	Trial Operation (Main supply)	166	-	166
A.27.03.03.1.d	Trial Operation (Auxiliary system)	166	-	166
A.27.03.03.1.e	Handing Over	166	-	166
A.27.03.03.2	Conveyor belt for LC-2 A/B-Alignment / Welding (5%)	166	-	166
A.27.03.03.2.a	Completion of erection of equipment	166	-	166
A.27.03.03.2.b	Commissioning of equipment	166	-	166
A.27.03.03.2.c	Trial Operation (Main supply)	166	-	166
A.27.03.03.2.d	Trial Operation (Auxiliary system)	166	-	166
A.27.03.03.2.e	Handing Over	166	-	166
A.27.03.04	Conveyor belt for LC-3 A/B		-	-
A.27.03.04.1	Conveyor belt for LC-3 A/B-Placement (95%)	232	-	232

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.03.04.1.a	Completion of erection of equipment	232	-	232
A.27.03.04.1.b	Commissioning of equipment	232	-	232
A.27.03.04.1.c	Trial Operation (Main supply)	232	-	232
A.27.03.04.1.d	Trial Operation (Auxiliary system)	232	-	232
A.27.03.04.1.e	Handing Over	232	-	232
A.27.03.04.2	Conveyor belt for LC-3 A/B-Alignment / Welding (5%)	232	-	232
A.27.03.04.2.a	Completion of erection of equipment	232	-	232
A.27.03.04.2.b	Commissioning of equipment	232	-	232
A.27.03.04.2.c	Trial Operation (Main supply)	232	-	232
A.27.03.04.2.d	Trial Operation (Auxiliary system)	232	-	232
A.27.03.04.2.e	Handing Over	232	-	232
A.27.03.05	Conveyor belt for RBF - 1 / 2		-	-
A.27.03.05.1	Conveyor belt for RBF - 1 / 2-Placement (95%)	58	-	58
A.27.03.05.1.a	Completion of erection of equipment	58	-	58
A.27.03.05.1.b	Commissioning of equipment	58	-	58
A.27.03.05.1.c	Trial Operation (Main supply)	58	-	58
A.27.03.05.1.d	Trial Operation (Auxiliary system)	58	-	58

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.03.05.1.e	Handing Over	58	-	58
A.27.03.05.2	Conveyor belt for RBF - 1 / 2-Alignment / Welding (5%)	58	-	58
A.27.03.05.2.a	Completion of erection of equipment	58	-	58
A.27.03.05.2.b	Commissioning of equipment	58	-	58
A.27.03.05.2.c	Trial Operation (Main supply)	58	-	58
A.27.03.05.2.d	Trial Operation (Auxiliary system)	58	-	58
A.27.03.05.2.e	Handing Over	58	-	58
A.27.03.06	Conveyor belt for GHS - 1 A/B		-	-
A.27.03.06.1	Conveyor belt for GHS - 1 A/B-Placement (95%)	558	-	558
A.27.03.06.1.a	Completion of erection of equipment	558	-	558
A.27.03.06.1.b	Commissioning of equipment	558	-	558
A.27.03.06.1.c	Trial Operation (Main supply)	558	-	558
A.27.03.06.1.d	Trial Operation (Auxiliary system)	558	-	558
A.27.03.06.1.e	Handing Over	558	-	558
A.27.03.06.2	Conveyor belt for GHS - 1 A/B-Alignment / Welding (5%)	558	-	558
A.27.03.06.2.a	Completion of erection of equipment	558	-	558
A.27.03.06.2.b	Commissioning of equipment	558	-	558

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.03.06.2.c	Trial Operation (Main supply)	558	-	558
A.27.03.06.2.d	Trial Operation (Auxiliary system)	558	-	558
A.27.03.06.2.e	Handing Over	558	-	558
A.27.04	Gear Box		-	-
A.27.04.01	Bevel Helical Gear Box for 37kW		-	-
A.27.04.01.1	Bevel Helical Gear Box for 37kW-Placement (95%)	4	-	4
A.27.04.01.1.a	Completion of erection of equipment	4	-	4
A.27.04.01.1.b	Commissioning of equipment	4	-	4
A.27.04.01.1.c	Trial Operation (Main supply)	4	-	4
A.27.04.01.1.d	Trial Operation (Auxiliary system)	4	-	4
A.27.04.01.1.e	Handing Over	4	-	4
A.27.04.01.2	Bevel Helical Gear Box for 37kW-Alignment / Welding (5%)	4	-	4
A.27.04.01.2.a	Completion of erection of equipment	4	-	4
A.27.04.01.2.b	Commissioning of equipment	4	-	4
A.27.04.01.2.c	Trial Operation (Main supply)	4	-	4
A.27.04.01.2.d	Trial Operation (Auxiliary system)	4	-	4
A.27.04.01.2.e	Handing Over	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.04.02	Bevel Helical Gear Box for 15kW		-	-
A.27.04.02.1	Bevel Helical Gear Box for 15kW-Placement (95%)	8	-	8
A.27.04.02.1.a	Completion of erection of equipment	8	-	8
A.27.04.02.1.b	Commissioning of equipment	8	-	8
A.27.04.02.1.c	Trial Operation (Main supply)	8	-	8
A.27.04.02.1.d	Trial Operation (Auxiliary system)	8	-	8
A.27.04.02.1.e	Handing Over	8	-	8
A.27.04.02.2	Bevel Helical Gear Box for 15kW-Alignment / Welding (5%)	8	-	8
A.27.04.02.2.a	Completion of erection of equipment	8	-	8
A.27.04.02.2.b	Commissioning of equipment	8	-	8
A.27.04.02.2.c	Trial Operation (Main supply)	8	-	8
A.27.04.02.2.d	Trial Operation (Auxiliary system)	8	-	8
A.27.04.02.2.e	Handing Over	8	-	8
A.27.05	Gear Coupling		-	-
A.27.05.01	High Speed Gear Coupling		-	-
A.27.05.01.1	High Speed Gear Coupling-Placement (95%)	12	-	12
A.27.05.01.1.a	Completion of erection of equipment	12	-	12

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.05.01.1.b	Commissioning of equipment	12	-	12
A.27.05.01.1.c	Trial Operation (Main supply)	12	-	12
A.27.05.01.1.d	Trial Operation (Auxiliary system)	12	-	12
A.27.05.01.1.e	Handing Over	12	-	12
A.27.05.01.2	High Speed Gear Coupling-Alignment / Welding (5%)	12	-	12
A.27.05.01.2.a	Completion of erection of equipment	12	-	12
A.27.05.01.2.b	Commissioning of equipment	12	-	12
A.27.05.01.2.c	Trial Operation (Main supply)	12	-	12
A.27.05.01.2.d	Trial Operation (Auxiliary system)	12	-	12
A.27.05.01.2.e	Handing Over	12	-	12
A.27.05.02	Low Speed Gear Coupling		-	-
A.27.05.02.1	Low Speed Gear Coupling-Placement (95%)	12	-	12
A.27.05.02.1.a	Completion of erection of equipment	12	-	12
A.27.05.02.1.b	Commissioning of equipment	12	-	12
A.27.05.02.1.c	Trial Operation (Main supply)	12	-	12
A.27.05.02.1.d	Trial Operation (Auxiliary system)	12	-	12
A.27.05.02.1.e	Handing Over	12	-	12

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.05.02.2	Low Speed Gear Coupling-Alignment / Welding (5%)	12	-	12
A.27.05.02.2.a	Completion of erection of equipment	12	-	12
A.27.05.02.2.b	Commissioning of equipment	12	-	12
A.27.05.02.2.c	Trial Operation (Main supply)	12	-	12
A.27.05.02.2.d	Trial Operation (Auxiliary system)	12	-	12
A.27.05.02.2.e	Handing Over	12	-	12
A.27.06	Idler Rollers		-	-
A.27.06.01	Transition Carrying Idlers (3-roll troughed)		-	-
A.27.06.01.1	Transition Carrying Idlers (3-roll troughed)-Placement (95%)	180	-	180
A.27.06.01.1.a	Completion of erection of equipment	180	42	138
A.27.06.01.1.b	Commissioning of equipment	180	-	180
A.27.06.01.1.c	Trial Operation (Main supply)	180	-	180
A.27.06.01.1.d	Trial Operation (Auxiliary system)	180	-	180
A.27.06.01.1.e	Handing Over	180	-	180
A.27.06.01.2	Transition Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	180	-	180
A.27.06.01.2.a	Completion of erection of equipment	180	-	180
A.27.06.01.2.b	Commissioning of equipment	180	-	180

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.06.01.2.c	Trial Operation (Main supply)	180	-	180
A.27.06.01.2.d	Trial Operation (Auxiliary system)	180	-	180
A.27.06.01.2.e	Handing Over	180	-	180
A.27.06.02	Carrying Impact Idlers (3-roll troughed)		-	-
A.27.06.02.1	Carrying Impact Idlers (3-roll troughed)-Placement (95%)	318	-	318
A.27.06.02.1.a	Completion of erection of equipment	318	234	84
A.27.06.02.1.b	Commissioning of equipment	318	-	318
A.27.06.02.1.c	Trial Operation (Main supply)	318	-	318
A.27.06.02.1.d	Trial Operation (Auxiliary system)	318	-	318
A.27.06.02.1.e	Handing Over	318	-	318
A.27.06.02.2	Carrying Impact Idlers (3-roll troughed)-Alignment / Welding (5%)	318	-	318
A.27.06.02.2.a	Completion of erection of equipment	318	-	318
A.27.06.02.2.b	Commissioning of equipment	318	-	318
A.27.06.02.2.c	Trial Operation (Main supply)	318	-	318
A.27.06.02.2.d	Trial Operation (Auxiliary system)	318	-	318
A.27.06.02.2.e	Handing Over	318	-	318
A.27.06.03	Carrying Idlers (3-roll troughed)		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.06.03.1	Carrying Idlers (3-roll troughed)-Placement (95%)	1674	-	1,674
A.27.06.03.1.a	Completion of erection of equipment	1674	945	729
A.27.06.03.1.b	Commissioning of equipment	1674	-	1,674
A.27.06.03.1.c	Trial Operation (Main supply)	1674	-	1,674
A.27.06.03.1.d	Trial Operation (Auxiliary system)	1674	-	1,674
A.27.06.03.1.e	Handing Over	1674	-	1,674
A.27.06.03.2	Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	1674	-	1,674
A.27.06.03.2.a	Completion of erection of equipment	1674	-	1,674
A.27.06.03.2.b	Commissioning of equipment	1674	-	1,674
A.27.06.03.2.c	Trial Operation (Main supply)	1674	-	1,674
A.27.06.03.2.d	Trial Operation (Auxiliary system)	1674	-	1,674
A.27.06.03.2.e	Handing Over	1674	-	1,674
A.27.06.04	Non-magnetic Carrying Idlers (3-roll troughed)		-	-
A.27.06.04.1	Non-magnetic Carrying Idlers (3-roll troughed)-Placement (95%)	12	-	12
A.27.06.04.1.a	Completion of erection of equipment	12	-	12
A.27.06.04.1.b	Commissioning of equipment	12	-	12
A.27.06.04.1.c	Trial Operation (Main supply)	12	-	12

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.06.04.1.d	Trial Operation (Auxiliary system)	12	-	12
A.27.06.04.1.e	Handing Over	12	-	12
A.27.06.04.2	Non-magnetic Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	12	-	12
A.27.06.04.2.a	Completion of erection of equipment	12	-	12
A.27.06.04.2.b	Commissioning of equipment	12	-	12
A.27.06.04.2.c	Trial Operation (Main supply)	12	-	12
A.27.06.04.2.d	Trial Operation (Auxiliary system)	12	-	12
A.27.06.04.2.e	Handing Over	12	-	12
A.27.06.05	Weighing Carrying Idlers (3-roll troughed)		-	-
A.27.06.05.1	Weighing Carrying Idlers (3-roll troughed)-Placement (95%)	24	-	24
A.27.06.05.1.a	Completion of erection of equipment	24	-	24
A.27.06.05.1.b	Commissioning of equipment	24	-	24
A.27.06.05.1.c	Trial Operation (Main supply)	24	-	24
A.27.06.05.1.d	Trial Operation (Auxiliary system)	24	-	24
A.27.06.05.1.e	Handing Over	24	-	24
A.27.06.05.2	Weighing Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	24	-	24
A.27.06.05.2.a	Completion of erection of equipment	24	-	24

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.06.05.2.b	Commissioning of equipment	24	-	24
A.27.06.05.2.c	Trial Operation (Main supply)	24	-	24
A.27.06.05.2.d	Trial Operation (Auxiliary system)	24	-	24
A.27.06.05.2.e	Handing Over	24	-	24
A.27.06.06	Self-Aligning Carrying Idlers (3-roll troughed)		-	-
A.27.06.06.1	Self-Aligning Carrying Idlers (3-roll troughed)-Placement (95%)	180	-	180
A.27.06.06.1.a	Completion of erection of equipment	180	88	92
A.27.06.06.1.b	Commissioning of equipment	180	-	180
A.27.06.06.1.c	Trial Operation (Main supply)	180	-	180
A.27.06.06.1.d	Trial Operation (Auxiliary system)	180	-	180
A.27.06.06.1.e	Handing Over	180	-	180
A.27.06.06.2	Self-Aligning Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	180	-	180
A.27.06.06.2.a	Completion of erection of equipment	180	-	180
A.27.06.06.2.b	Commissioning of equipment	180	-	180
A.27.06.06.2.c	Trial Operation (Main supply)	180	-	180
A.27.06.06.2.d	Trial Operation (Auxiliary system)	180	-	180
A.27.06.06.2.e	Handing Over	180	-	180

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.06.07	Return Idlers (Single roll)		-	-
A.27.06.07.1	Return Idlers (Single roll)-Placement (95%)	210	-	210
A.27.06.07.1.a	Completion of erection of equipment	210	115	95
A.27.06.07.1.b	Commissioning of equipment	210	-	210
A.27.06.07.1.c	Trial Operation (Main supply)	210	-	210
A.27.06.07.1.d	Trial Operation (Auxiliary system)	210	-	210
A.27.06.07.1..e	Handing Over	210	-	210
A.27.06.07.2	Return Idlers (Single roll)-Alignment / Welding (5%)	210	-	210
A.27.06.07.2.a	Completion of erection of equipment	210	-	210
A.27.06.07.2.b	Commissioning of equipment	210	-	210
A.27.06.07.2.c	Trial Operation (Main supply)	210	-	210
A.27.06.07.2.d	Trial Operation (Auxiliary system)	210	-	210
A.27.06.07.2.e	Handing Over	210	-	210
A.27.06.08	Self-Cleaning Return Idlers (Single roll)		-	-
A.27.06.08.1	Self-Cleaning Return Idlers (Single roll)-Placement (95%)	12	-	12
A.27.06.08.1.a	Completion of erection of equipment	12	2	10
A.27.06.08.1.b	Commissioning of equipment	12	-	12

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.06.08.1.c	Trial Operation (Main supply)	12	-	12
A.27.06.08.1.d	Trial Operation (Auxiliary system)	12	-	12
A.27.06.08.1.e	Handing Over	12	-	12
A.27.06.08.2	Self-Cleaning Return Idlers (Single roll)-Alignment / Welding (5%)	12	-	12
A.27.06.08.2.a	Completion of erection of equipment	12	-	12
A.27.06.08.2.b	Commissioning of equipment	12	-	12
A.27.06.08.2.c	Trial Operation (Main supply)	12	-	12
A.27.06.08.2.d	Trial Operation (Auxiliary system)	12	-	12
A.27.06.08.2.e	Handing Over	12	-	12
A.27.06.09	Self-Aligning Return Idlers (Single roll)		-	-
A.27.06.09.1	Self-Aligning Return Idlers (Single roll)-Placement (95%)	50	-	50
A.27.06.09.1.a	Completion of erection of equipment	50	28	22
A.27.06.09.1.b	Commissioning of equipment	50	-	50
A.27.06.09.1.c	Trial Operation (Main supply)	50	-	50
A.27.06.09.1.d	Trial Operation (Auxiliary system)	50	-	50
A.27.06.09.1.e	Handing Over	50	-	50
A.27.06.09.2	Self-Aligning Return Idlers (Single roll)-Alignment / Welding (5%)	50	-	50

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.06.09.2.a	Completion of erection of equipment	50	-	50
A.27.06.09.2.b	Commissioning of equipment	50	-	50
A.27.06.09.2.c	Trial Operation (Main supply)	50	-	50
A.27.06.09.2.d	Trial Operation (Auxiliary system)	50	-	50
A.27.06.09.2.e	Handing Over	50	-	50
A.27.06.10	Deflector Roller		-	-
A.27.06.10.1	Deflector Roller-Placement (95%)	24	-	24
A.27.06.10.1.a	Completion of erection of equipment	24	-	24
A.27.06.10.1.b	Commissioning of equipment	24	-	24
A.27.06.10.1.c	Trial Operation (Main supply)	24	-	24
A.27.06.10.1.d	Trial Operation (Auxiliary system)	24	-	24
A.27.06.10.1.e	Handing Over	24	-	24
A.27.06.10.2	Deflector Roller-Alignment / Welding (5%)	24	-	24
A.27.06.10.2.a	Completion of erection of equipment	24	-	24
A.27.06.10.2.b	Commissioning of equipment	24	-	24
A.27.06.10.2.c	Trial Operation (Main supply)	24	-	24
A.27.06.10.2.d	Trial Operation (Auxiliary system)	24	-	24

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.06.10.2.e	Handing Over	24	-	24
A.27.07	Idler Frames		-	-
A.27.07.01	Frame for Transition Carrying Idlers (3-roll troughed)		-	-
A.27.07.01.1	Frame for Transition Carrying Idlers (3-roll troughed)-Placement (95%)	60	-	60
A.27.07.01.1.a	Completion of erection of equipment	60	14	46
A.27.07.01.1.b	Commissioning of equipment	60	-	60
A.27.07.01.1.c	Trial Operation (Main supply)	60	-	60
A.27.07.01.1.d	Trial Operation (Auxiliary system)	60	-	60
A.27.07.01.1.e	Handing Over	60	-	60
A.27.07.01.2	Frame for Transition Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	60	-	60
A.27.07.01.2.a	Completion of erection of equipment	60	-	60
A.27.07.01.2.b	Commissioning of equipment	60	-	60
A.27.07.01.2.c	Trial Operation (Main supply)	60	-	60
A.27.07.01.2.d	Trial Operation (Auxiliary system)	60	-	60
A.27.07.01.2.e	Handing Over	60	-	60
A.27.07.02	Frame for Carrying Impact Idlers (3-roll troughed)		-	-
A.27.07.02.1	Frame for Carrying Impact Idlers (3-roll troughed)-Placement (95%)	106	-	106

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.07.02.1.a	Completion of erection of equipment	106	78	28
A.27.07.02.1.b	Commissioning of equipment	106	-	106
A.27.07.02.1.c	Trial Operation (Main supply)	106	-	106
A.27.07.02.1.d	Trial Operation (Auxiliary system)	106	-	106
A.27.07.02.1.e	Handing Over	106	-	106
A.27.07.02.2	Frame for Carrying Impact Idlers (3-roll troughed)-Alignment / Welding (5%)	106	-	106
A.27.07.02.2.a	Completion of erection of equipment	106	-	106
A.27.07.02.2.b	Commissioning of equipment	106	-	106
A.27.07.02.2.c	Trial Operation (Main supply)	106	-	106
A.27.07.02.2.d	Trial Operation (Auxiliary system)	106	-	106
A.27.07.02.2.e	Handing Over	106	-	106
A.27.07.03	Frame for Carrying Idlers (3-roll troughed)		-	-
A.27.07.03.1	Frame for Carrying Idlers (3-roll troughed)-Placement (95%)	558	-	558
A.27.07.03.1.a	Completion of erection of equipment	558	315	243
A.27.07.03.1.b	Commissioning of equipment	558	-	558
A.27.07.03.1.c	Trial Operation (Main supply)	558	-	558
A.27.07.03.1.d	Trial Operation (Auxiliary system)	558	-	558

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.07.03.1.e	Handing Over	558	-	558
A.27.07.03.2	Frame for Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	558	-	558
A.27.07.03.2.a	Completion of erection of equipment	558	-	558
A.27.07.03.2.b	Commissioning of equipment	558	-	558
A.27.07.03.2.c	Trial Operation (Main supply)	558	-	558
A.27.07.03.2.d	Trial Operation (Auxiliary system)	558	-	558
A.27.07.03.2.e	Handing Over	558	-	558
A.27.07.04	Frame for Non-magnetic Carrying Idlers (3-roll troughed)		-	-
A.27.07.04.1	Frame for Non-magnetic Carrying Idlers (3-roll troughed)-Placement (95%)	4	-	4
A.27.07.04.1.a	Completion of erection of equipment	4	-	4
A.27.07.04.1.b	Commissioning of equipment	4	-	4
A.27.07.04.1.c	Trial Operation (Main supply)	4	-	4
A.27.07.04.1.d	Trial Operation (Auxiliary system)	4	-	4
A.27.07.04.1.e	Handing Over	4	-	4
A.27.07.04.2	Frame for Non-magnetic Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	4	-	4
A.27.07.04.2.a	Completion of erection of equipment	4	-	4
A.27.07.04.2.b	Commissioning of equipment	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.07.04.2.c	Trial Operation (Main supply)	4	-	4
A.27.07.04.2.d	Trial Operation (Auxiliary system)	4	-	4
A.27.07.04.2.e	Handing Over	4	-	4
A.27.07.05	Frame for Weighing Carrying Idlers (3-roll troughed)		-	-
A.27.07.05.1	Frame for Weighing Carrying Idlers (3-roll troughed)-Placement (95%)	8	-	8
A.27.07.05.1.a	Completion of erection of equipment	8	-	8
A.27.07.05.1.b	Commissioning of equipment	8	-	8
A.27.07.05.1.c	Trial Operation (Main supply)	8	-	8
A.27.07.05.1.d	Trial Operation (Auxiliary system)	8	-	8
A.27.07.05.1.e	Handing Over	8	-	8
A.27.07.05.2	Frame for Weighing Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	8	-	8
A.27.07.05.2.a	Completion of erection of equipment	8	-	8
A.27.07.05.2.b	Commissioning of equipment	8	-	8
A.27.07.05.2.c	Trial Operation (Main supply)	8	-	8
A.27.07.05.2.d	Trial Operation (Auxiliary system)	8	-	8
A.27.07.05.2.e	Handing Over	8	-	8
A.27.07.06	Frame for Self-Aligning Carrying Idlers (3-roll troughed)		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.07.06.1	Frame for Self-Aligning Carrying Idlers (3-roll troughed)-Placement (95%)	60	-	60
A.27.07.06.1.a	Completion of erection of equipment	60	32	28
A.27.07.06.1.b	Commissioning of equipment	60	-	60
A.27.07.06.1.c	Trial Operation (Main supply)	60	-	60
A.27.07.06.1.d	Trial Operation (Auxiliary system)	60	-	60
A.27.07.06.1.e	Handing Over	60	-	60
A.27.07.06.2	Frame for Self-Aligning Carrying Idlers (3-roll troughed)-Alignment / Welding (5%)	60	-	60
A.27.07.06.2.a	Completion of erection of equipment	60	-	60
A.27.07.06.2.b	Commissioning of equipment	60	-	60
A.27.07.06.2.c	Trial Operation (Main supply)	60	-	60
A.27.07.06.2.d	Trial Operation (Auxiliary system)	60	-	60
A.27.07.06.2.e	Handing Over	60	-	60
A.27.07.07	Frame for Return Idlers (Single roll)		-	-
A.27.07.07.1	Frame for Return Idlers (Single roll)-Placement (95%)	210	-	210
A.27.07.07.1.a	Completion of erection of equipment	210	115	95
A.27.07.07.1.b	Commissioning of equipment	210	-	210
A.27.07.07.1.c	Trial Operation (Main supply)	210	-	210

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.07.07.1.d	Trial Operation (Auxiliary system)	210	-	210
A.27.07.07.1.e	Handing Over	210	-	210
A.27.07.07.2	Frame for Return Idlers (Single roll)-Alignment / Welding (5%)	210	-	210
A.27.07.07.2.a	Completion of erection of equipment	210	-	210
A.27.07.07.2.b	Commissioning of equipment	210	-	210
A.27.07.07.2.c	Trial Operation (Main supply)	210	-	210
A.27.07.07.2.d	Trial Operation (Auxiliary system)	210	-	210
A.27.07.07.2.e	Handing Over	210	-	210
A.27.07.08	Frame for Self-Cleaning Return Idlers (Single roll)		-	-
A.27.07.08.1	Frame for Self-Cleaning Return Idlers (Single roll)-Placement (95%)	12	-	12
A.27.07.08.1.a	Completion of erection of equipment	12	4	8
A.27.07.08.1.b	Commissioning of equipment	12	-	12
A.27.07.08.1.c	Trial Operation (Main supply)	12	-	12
A.27.07.08.1.d	Trial Operation (Auxiliary system)	12	-	12
A.27.07.08.1.e	Handing Over	12	-	12
A.27.07.08.2	Frame for Self-Cleaning Return Idlers (Single roll)-Alignment / Welding (5%)	12	-	12
A.27.07.08.2.a	Completion of erection of equipment	12	-	12

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.07.08.2.b	Commissioning of equipment	12	-	12
A.27.07.08.2.c	Trial Operation (Main supply)	12	-	12
A.27.07.08.2.d	Trial Operation (Auxiliary system)	12	-	12
A.27.07.08.2.e	Handing Over	12	-	12
A.27.07.09	Frame for Self-Aligning Return Idlers (Single roll)		-	-
A.27.07.09.1	Frame for Self-Aligning Return Idlers (Single roll)-Placement (95%)	50	-	50
A.27.07.09.1.a	Completion of erection of equipment	50	28	22
A.27.07.09.1.b	Commissioning of equipment	50	-	50
A.27.07.09.1.c	Trial Operation (Main supply)	50	-	50
A.27.07.09.1.d	Trial Operation (Auxiliary system)	50	-	50
A.27.07.09.1.e	Handing Over	50	-	50
A.27.07.09.2	Frame for Self-Aligning Return Idlers (Single roll)-Alignment / Welding (5%)	50	-	50
A.27.07.09.2.a	Completion of erection of equipment	50	-	50
A.27.07.09.2.b	Commissioning of equipment	50	-	50
A.27.07.09.2.c	Trial Operation (Main supply)	50	-	50
A.27.07.09.2.d	Trial Operation (Auxiliary system)	50	-	50
A.27.07.09.2.e	Handing Over	50	-	50

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.08	Pulleys		-	-
A.27.08.01	Drive Pulley with plummer block		-	-
A.27.08.01.1	Drive Pulley with plummer block-Placement (95%)	12	-	12
A.27.08.01.1.a	Completion of erection of equipment	12	2	10
A.27.08.01.1.b	Commissioning of equipment	12	-	12
A.27.08.01.1.c	Trial Operation (Main supply)	12	-	12
A.27.08.01.1.d	Trial Operation (Auxiliary system)	12	-	12
A.27.08.01.1.e	Handing Over	12	-	12
A.27.08.01.2	Drive Pulley with plummer block-Alignment / Welding (5%)	12	-	12
A.27.08.01.2.a	Completion of erection of equipment	12	-	12
A.27.08.01.2.b	Commissioning of equipment	12	-	12
A.27.08.01.2.c	Trial Operation (Main supply)	12	-	12
A.27.08.01.2.d	Trial Operation (Auxiliary system)	12	-	12
A.27.08.01.2.e	Handing Over	12	-	12
A.27.08.02	Non-drive Pulley with plummer block		-	-
A.27.08.02.1	Non-drive Pulley with plummer block-Placement (95%)	48	-	48
A.27.08.02.1.a	Completion of erection of equipment	48	4	44

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.08.02.1.b	Commissioning of equipment	48	-	48
A.27.08.02.1.c	Trial Operation (Main supply)	48	-	48
A.27.08.02.1.d	Trial Operation (Auxiliary system)	48	-	48
A.27.08.02.1.e	Handing Over	48	-	48
A.27.08.02.2	Non-drive Pulley with plummer block-Alignment / Welding (5%)	48	-	48
A.27.08.02.2.a	Completion of erection of equipment	48	-	48
A.27.08.02.2.b	Commissioning of equipment	48	-	48
A.27.08.02.2.c	Trial Operation (Main supply)	48	-	48
A.27.08.02.2.d	Trial Operation (Auxiliary system)	48	-	48
A.27.08.02.2.e	Handing Over	48	-	48
A.27.08.03	Tripper Pulley with plummer block		-	-
A.27.08.03.1	Tripper Pulley with plummer block-Placement (95%)	4	-	4
A.27.08.03.1.a	Completion of erection of equipment	4	-	4
A.27.08.03.1.b	Commissioning of equipment	4	-	4
A.27.08.03.1.c	Trial Operation (Main supply)	4	-	4
A.27.08.03.1.d	Trial Operation (Auxiliary system)	4	-	4
A.27.08.03.1.e	Handing Over	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.08.03.2	Tripper Pulley with plummer block-Alignment / Welding (5%)	4	-	4
A.27.08.03.2.a	Completion of erection of equipment	4	-	4
A.27.08.03.2.b	Commissioning of equipment	4	-	4
A.27.08.03.2.c	Trial Operation (Main supply)	4	-	4
A.27.08.03.2.d	Trial Operation (Auxiliary system)	4	-	4
A.27.08.03.2.e	Handing Over	4	-	4
A.27.9	Take Up		-	-
A.27.09.01	Takeup for Conv LC-2A/B & RBF-1/2		-	-
A.27.09.01.1	Takeup for Conv LC-2A/B & RBF-1/2-Placement (95%)	4	-	4
A.27.09.01.1.a	Completion of erection of equipment	4	-	4
A.27.09.01.1.b	Commissioning of equipment	4	-	4
A.27.09.01.1.c	Trial Operation (Main supply)	4	-	4
A.27.09.01.1.d	Trial Operation (Auxiliary system)	4	-	4
A.27.09.01.1.e	Handing Over	4	-	4
A.27.09.01.2	Takeup for Conv LC-2A/B & RBF-1/2-Alignment / Welding (5%)	4	-	4
A.27.09.01.2.a	Completion of erection of equipment	4	-	4
A.27.09.01.2.b	Commissioning of equipment	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.09.01.2.c	Trial Operation (Main supply)	4	-	4
A.27.09.01.2.d	Trial Operation (Auxiliary system)	4	-	4
A.27.09.01.2.e	Handing Over	4	-	4
A.27.09.02	Takeup for Conv LSBCN-1A/B, LC-1A/B, LC-3A/B & GHS-1A/B		-	-
A.27.09.02.1	Takeup for Conv LSBCN-1A/B, LC-1A/B, LC-3A/B & GHS-1A/B-Placement (95%)	8	-	8
A.27.09.02.1.a	Completion of erection of equipment	8	-	8
A.27.09.02.1.b	Commissioning of equipment	8	-	8
A.27.09.02.1.c	Trial Operation (Main supply)	8	-	8
A.27.09.02.1.d	Trial Operation (Auxiliary system)	8	-	8
A.27.09.02.1.e	Handing Over	8	-	8
A.27.09.02.2	Takeup for Conv LSBCN-1A/B, LC-1A/B, LC-3A/B & GHS-1A/B-Alignment / Welding (5%)	8	-	8
A.27.09.02.2.a	Completion of erection of equipment	8	-	8
A.27.09.02.2.b	Commissioning of equipment	8	-	8
A.27.09.02.2.c	Trial Operation (Main supply)	8	-	8
A.27.09.02.2.d	Trial Operation (Auxiliary system)	8	-	8
A.27.09.02.2.e	Handing Over	8	-	8
A.27.10	Technological Structures		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.10.01	Drive Frame		-	-
A.27.10.01.1	Drive Frame-Placement (95%)	12	-	12
A.27.10.01.1.a	Completion of erection of equipment	12	6	6
A.27.10.01.1.b	Commissioning of equipment	12	-	12
A.27.10.01.1.c	Trial Operation (Main supply)	12	-	12
A.27.10.01.1.d	Trial Operation (Auxiliary system)	12	-	12
A.27.10.01.1.e	Handing Over	12	-	12
A.27.10.01.2	Drive Frame-Alignment / Welding (5%)	12	-	12
A.27.10.01.2.a	Completion of erection of equipment	12	-	12
A.27.10.01.2.b	Commissioning of equipment	12	-	12
A.27.10.01.2.c	Trial Operation (Main supply)	12	-	12
A.27.10.01.2.d	Trial Operation (Auxiliary system)	12	-	12
A.27.10.01.2.e	Handing Over	12	-	12
A.27.10.02	Head Pulley Frame		-	-
A.27.10.02.1	Head Pulley Frame-Placement (95%)	12	-	12
A.27.10.02.1.a	Completion of erection of equipment	12	8	4
A.27.10.02.1.b	Commissioning of equipment	12	-	12

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.10.02.1.c	Trial Operation (Main supply)	12	-	12
A.27.10.02.1.d	Trial Operation (Auxiliary system)	12	-	12
A.27.10.02.1.e	Handing Over	12	-	12
A.27.10.02.2	Head Pulley Frame-Alignment / Welding (5%)	12	-	12
A.27.10.02.2.a	Completion of erection of equipment	12	-	12
A.27.10.02.2.b	Commissioning of equipment	12	-	12
A.27.10.02.2.c	Trial Operation (Main supply)	12	-	12
A.27.10.02.2.d	Trial Operation (Auxiliary system)	12	-	12
A.27.10.02.2.e	Handing Over	12	-	12
A.27.10.03	Tail Pulley Frame		-	-
A.27.10.03.1	Tail Pulley Frame-Placement (95%)	12	-	12
A.27.10.03.1.a	Completion of erection of equipment	12	8	4
A.27.10.03.1.b	Commissioning of equipment	12	-	12
A.27.10.03.1.c	Trial Operation (Main supply)	12	-	12
A.27.10.03.1.d	Trial Operation (Auxiliary system)	12	-	12
A.27.10.03.1.e	Handing Over	12	-	12
A.27.10.03.2	Tail Pulley Frame-Alignment / Welding (5%)	12	-	12

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.10.03.2.a	Completion of erection of equipment	12	-	12
A.27.10.03.2.b	Commissioning of equipment	12	-	12
A.27.10.03.2.c	Trial Operation (Main supply)	12	-	12
A.27.10.03.2.d	Trial Operation (Auxiliary system)	12	-	12
A.27.10.03.2.e	Handing Over	12	-	12
A.27.10.04	Take Up Pulley Frame		-	-
A.27.10.04.1	Take Up Pulley Frame-Placement (95%)	8	-	8
A.27.10.04.1.a	Completion of erection of equipment	8	-	8
A.27.10.04.1.b	Commissioning of equipment	8	-	8
A.27.10.04.1.c	Trial Operation (Main supply)	8	-	8
A.27.10.04.1.d	Trial Operation (Auxiliary system)	8	-	8
A.27.10.04.1.e	Handing Over	8	-	8
A.27.10.04.2	Take Up Pulley Frame-Alignment / Welding (5%)	8	-	8
A.27.10.04.2.a	Completion of erection of equipment	8	-	8
A.27.10.04.2.b	Commissioning of equipment	8	-	8
A.27.10.04.2.c	Trial Operation (Main supply)	8	-	8
A.27.10.04.2.d	Trial Operation (Auxiliary system)	8	-	8

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.27.10.04.2.e	Handing Over	8	-	8
A.27.10.05	Stringer & Short Post & Deck Plate		-	-
A.27.10.05.1	Stringer & Short Post & Deck Plate-Placement (95%)	44	-	44
A.27.10.05.1.a	Completion of erection of equipment	44	23	21
A.27.10.05.1.b	Commissioning of equipment	44	-	44
A.27.10.05.1.c	Trial Operation (Main supply)	44	-	44
A.27.10.05.1.d	Trial Operation (Auxiliary system)	44	-	44
A.27.10.05.1.e	Handing Over	44	-	44
A.27.10.05.2	Stringer & Short Post & Deck Plate-Alignment / Welding (5%)	44	-	44
A.27.10.05.2.a	Completion of erection of equipment	44	-	44
A.27.10.05.2.b	Commissioning of equipment	44	-	44
A.27.10.05.2.c	Trial Operation (Main supply)	44	-	44
A.27.10.05.2.d	Trial Operation (Auxiliary system)	44	-	44
A.27.10.05.2.e	Handing Over	44	-	44
A.28	Access Ladder		-	-
A.28.1	Access Ladder-Placement (95%)	19	-	19
A.28.1.a	Completion of erection of equipment	19	-	19

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.28.1.b	Commissioning of equipment	19	-	19
A.28.1.c	Trial Operation (Main supply)	19	-	19
A.28.1.d	Trial Operation (Auxiliary system)	19	-	19
A.28.1.e	Handing Over	19	-	19
A.28.2	Access Ladder-Alignment / Welding (5%)	19	-	19
A.28.2.a	Completion of erection of equipment	19	-	19
A.28.2.b	Commissioning of equipment	19	-	19
A.28.2.c	Trial Operation (Main supply)	19	-	19
A.28.2.d	Trial Operation (Auxiliary system)	19	-	19
A.28.2.e	Handing Over	19	-	19
A.29	Travelling Tripper		-	-
A.29.01	Travelling Tripper Structure		-	-
A.29.01.1	Travelling Tripper Structure-Placement (95%)	2	-	2
A.29.01.1.a	Completion of erection of equipment	2	-	2
A.29.01.1.b	Commissioning of equipment	2	-	2
A.29.01.1.c	Trial Operation (Main supply)	2	-	2
A.29.01.1.d	Trial Operation (Auxiliary system)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.29.01.1.e	Handing Over	2	-	2
A.29.01.2	Travelling Tripper Structure-Alignment / Welding (5%)	2	-	2
A.29.01.2.a	Completion of erection of equipment	2	-	2
A.29.01.2.b	Commissioning of equipment	2	-	2
A.29.01.2.c	Trial Operation (Main supply)	2	-	2
A.29.01.2.d	Trial Operation (Auxiliary system)	2	-	2
A.29.01.2.e	Handing Over	2	-	2
A.29.02	Rail Clamp		-	-
A.29.02.1	Rail Clamp-Placement (95%)	4	-	4
A.29.02.1.a	Completion of erection of equipment	4	-	4
A.29.02.1.b	Commissioning of equipment	4	-	4
A.29.02.1.c	Trial Operation (Main supply)	4	-	4
A.29.02.1.d	Trial Operation (Auxiliary system)	4	-	4
A.29.02.1.e	Handing Over	4	-	4
A.29.02.2	Rail Clamp-Alignment / Welding (5%)	4	-	4
A.29.02.2.a	Completion of erection of equipment	4	-	4
A.29.02.2.b	Commissioning of equipment	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.29.02.2.c	Trial Operation (Main supply)	4	-	4
A.29.02.2.d	Trial Operation (Auxiliary system)	4	-	4
A.29.02.2.e	Handing Over	4	-	4
A.29.03	Rail		-	-
A.29.03.1	Rail-Placement (95%)	315	-	315
A.29.03.1.a	Completion of erection of equipment	315	-	315
A.29.03.1.b	Commissioning of equipment	315	-	315
A.29.03.1.c	Trial Operation (Main supply)	315	-	315
A.29.03.1.d	Trial Operation (Auxiliary system)	315	-	315
A.29.03.1.e	Handing Over	315	-	315
A.29.03.2	Rail-Alignment & Welding (5%)	315	-	315
A.29.03.2.a	Completion of erection of equipment	315	-	315
A.29.03.2.b	Commissioning of equipment	315	-	315
A.29.03.2.c	Trial Operation (Main supply)	315	-	315
A.29.03.2.d	Trial Operation (Auxiliary system)	315	-	315
A.29.03.2.e	Handing Over	315	-	315
A.29.04	Flap Gate with actuator and support structure		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.29.04.1	Flap Gate with actuator and support structure-Placement (95%)	4	-	4
A.29.04.1.a	Completion of erection of equipment	4	-	4
A.29.04.1.b	Commissioning of equipment	4	-	4
A.29.04.1.c	Trial Operation (Main supply)	4	-	4
A.29.04.1.d	Trial Operation (Auxiliary system)	4	-	4
A.29.04.1.e	Handing Over	4	-	4
A.29.04.2	Flap Gate with actuator and support structure-Alignment / Welding (5%)	4	-	4
A.29.04.2.a	Completion of erection of equipment	4	-	4
A.29.04.2.b	Commissioning of equipment	4	-	4
A.29.04.2.c	Trial Operation (Main supply)	4	-	4
A.29.04.2.d	Trial Operation (Auxiliary system)	4	-	4
A.29.04.2.e	Handing Over	4	-	4
A.29.05	Gearbox		-	-
A.29.05.1	Gearbox-Placement (95%)	4	-	4
A.29.05.1.a	Completion of erection of equipment	4	-	4
A.29.05.1.b	Commissioning of equipment	4	-	4
A.29.05.1.c	Trial Operation (Main supply)	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.29.05.1.d	Trial Operation (Auxiliary system)	4	-	4
A.29.05.1.e	Handing Over	4	-	4
A.29.05.2	Gearbox-Alignment / Welding (5%)	4	-	4
A.29.05.2.a	Completion of erection of equipment	4	-	4
A.29.05.2.b	Commissioning of equipment	4	-	4
A.29.05.2.c	Trial Operation (Main supply)	4	-	4
A.29.05.2.d	Trial Operation (Auxiliary system)	4	-	4
A.29.05.2.e	Handing Over	4	-	4
A.29.06	Electro hydraulic brake		-	-
A.29.06.1	Electro hydraulic brake-Placement (95%)	4	-	4
A.29.06.1.a	Completion of erection of equipment	4	-	4
A.29.06.1.b	Commissioning of equipment	4	-	4
A.29.06.1.c	Trial Operation (Main supply)	4	-	4
A.29.06.1.d	Trial Operation (Auxiliary system)	4	-	4
A.29.06.1.e	Handing Over	4	-	4
A.29.06.2	Electro hydraulic brake-Alignment / Welding (5%)	4	-	4
A.29.06.2.a	Completion of erection of equipment	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.29.06.2.b	Commissioning of equipment	4	-	4
A.29.06.2.c	Trial Operation (Main supply)	4	-	4
A.29.06.2.d	Trial Operation (Auxiliary system)	4	-	4
A.29.06.2.e	Handing Over	4	-	4
A.29.07	Buncker sealing system with Belt		-	-
A.29.07.1	Buncker sealing system with Belt-Placement (95%)	2	-	2
A.29.07.1.a	Completion of erection of equipment	2	-	2
A.29.07.1.b	Commissioning of equipment	2	-	2
A.29.07.1.c	Trial Operation (Main supply)	2	-	2
A.29.07.1.d	Trial Operation (Auxiliary system)	2	-	2
A.29.07.1.e	Handing Over	2	-	2
A.29.07.2	Buncker sealing system with Belt-Alignment / Welding (5%)	2	-	2
A.29.07.2.a	Completion of erection of equipment	2	-	2
A.29.07.2.b	Commissioning of equipment	2	-	2
A.29.07.2.c	Trial Operation (Main supply)	2	-	2
A.29.07.2.d	Trial Operation (Auxiliary system)	2	-	2
A.29.07.2.e	Handing Over	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
A.30	Telescopic Chute		-	-
A.30.1	Telescopic Chute-Placement (95%)	2	-	2
A.30.1.a	Completion of erection of equipment	2	-	2
A.30.1.b	Commissioning of equipment	2	-	2
A.30.1.c	Trial Operation (Main supply)	2	-	2
A.30.1.d	Trial Operation (Auxiliary system)	2	-	2
A.30.1.e	Handing Over	2	-	2
A.30.2	Telescopic Chute-Alignment / Welding (5%)	2	-	2
A.30.2.a	Completion of erection of equipment	2	-	2
A.30.2.b	Commissioning of equipment	2	-	2
A.30.2.c	Trial Operation (Main supply)	2	-	2
A.30.2.d	Trial Operation (Auxiliary system)	2	-	2
A.30.2.e	Handing Over	2	-	2
0				-
B.01	LT Motors			-
B.01.01	37kW (LSBCN 1/B, GHS 1A/B)			-
B.01.01.1	37kW (LSBCN 1/B, GHS 1A/B)-Placement (95%)	4	-	4
B.01.01.1.a	Completion of erection of equipment	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.01.01.1.b	Commissioning of equipment	4	-	4
B.01.01.1.c	Trial Operation (Main supply)	4	-	4
B.01.01.1.d	Trial Operation (Auxiliary system)	4	-	4
B.01.01.1.e	Handing Over	4	-	4
B.01.01.2	37kW (LSBCN 1/B, GHS 1A/B)- Alignment & Cable termination (5%)	4	-	4
B.01.01.2.a	Completion of erection of equipment	4	-	4
B.01.01.2.b	Commissioning of equipment	4	-	4
B.01.01.2.c	Trial Operation (Main supply)	4	-	4
B.01.01.2.d	Trial Operation (Auxiliary system)	4	-	4
B.01.01.2.e	Handing Over	4	-	4
B.01.02	15kW (LC 1A/B, LC 2A/B, LC 3A/B, RBF 1/2)		-	-
B.01.02.1	15kW (LC 1A/B, LC 2A/B, LC 3A/B, RBF 1/2)-Placement (95%)	8	-	8
B.01.02.1.a	Completion of erection of equipment	8	-	8
B.01.02.1.b	Commissioning of equipment	8	-	8
B.01.02.1.c	Trial Operation (Main supply)	8	-	8
B.01.02.1.d	Trial Operation (Auxiliary system)	8	-	8
B.01.02.1.e	Handing Over	8	-	8

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.01.02.2	15kW (LC 1A/B, LC 2A/B, LC 3A/B, RBF 1/2)- Alignment & Cable termination (5%)	8	-	8
B.01.02.2.a	Completion of erection of equipment	8	-	8
B.01.02.2.b	Commissioning of equipment	8	-	8
B.01.02.2.c	Trial Operation (Main supply)	8	-	8
B.01.02.2.d	Trial Operation (Auxiliary system)	8	-	8
B.01.02.2.e	Handing Over	8	-	8
B.01.03	Motor for DE Fan at LTP		-	-
B.01.03.1	Motor for DE Fan at LTP-Placement (95%)	2	-	2
B.01.03.1.a	Completion of erection of equipment	2	-	2
B.01.03.1.b	Commissioning of equipment	2	-	2
B.01.03.1.c	Trial Operation (Main supply)	2	-	2
B.01.03.1.d	Trial Operation (Auxiliary system)	2	-	2
B.01.03.1.e	Handing Over	2	-	2
B.01.03.2	Motor for DE Fan at LTP-Alignment & Cable Termination (5%)	2	-	2
B.01.03.2.a	Completion of erection of equipment	2	-	2
B.01.03.2.b	Commissioning of equipment	2	-	2
B.01.03.2.c	Trial Operation (Main supply)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.01.03.2.d	Trial Operation (Auxiliary system)	2	-	2
B.01.03.2.e	Handing Over	2	-	2
B.01.04	Motor for DE Fan at Crusher House		-	-
B.01.04.1	Motor for DE Fan at Crusher House-Placement (95%)	2	-	2
B.01.04.1.a	Completion of erection of equipment	2	-	2
B.01.04.1.b	Commissioning of equipment	2	-	2
B.01.04.1.c	Trial Operation (Main supply)	2	-	2
B.01.04.1.d	Trial Operation (Auxiliary system)	2	-	2
B.01.04.1.e	Handing Over	2	-	2
B.01.04.2	Motor for DE Fan at Crusher House- Alignment & Cable termination (5%)	2	-	2
B.01.04.2.a	Completion of erection of equipment	2	-	2
B.01.04.2.b	Commissioning of equipment	2	-	2
B.01.04.2.c	Trial Operation (Main supply)	2	-	2
B.01.04.2.d	Trial Operation (Auxiliary system)	2	-	2
B.01.04.2.e	Handing Over	2	-	2
B.01.05	Motor for DE Fan at Limestone Storage Silo		-	-
B.01.05.1	Motor for DE Fan at Limestone Storage Silo-Placement (95%)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.01.05.1.a	Completion of erection of equipment	2	-	2
B.01.05.1.b	Commissioning of equipment	2	-	2
B.01.05.1.c	Trial Operation (Main supply)	2	-	2
B.01.05.1.d	Trial Operation (Auxiliary system)	2	-	2
B.01.05.1.e	Handing Over	2	-	2
B.01.05.2	Motor for DE Fan at Limestone Storage Silo- Alignment & Cable termination (5%)	2	-	2
B.01.05.2.a	Completion of erection of equipment	2	-	2
B.01.05.2.b	Commissioning of equipment	2	-	2
B.01.05.2.c	Trial Operation (Main supply)	2	-	2
B.01.05.2.d	Trial Operation (Auxiliary system)	2	-	2
B.01.05.2.e	Handing Over	2	-	2
B.01.06	Motor for DE Fan at Intermediate Structure		-	-
B.01.06.1	Motor for DE Fan at Intermediate Structure-Placement (95%)	2	-	2
B.01.06.1.a	Completion of erection of equipment	2	-	2
B.01.06.1.b	Commissioning of equipment	2	-	2
B.01.06.1.c	Trial Operation (Main supply)	2	-	2
B.01.06.1.d	Trial Operation (Auxiliary system)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.01.06.1.e	Handing Over	2	-	2
B.01.06.2	Motor for DE Fan at Intermediate Structure- Alignment & Cable termination (5%)	2	-	2
B.01.06.2.a	Completion of erection of equipment	2	-	2
B.01.06.2.b	Commissioning of equipment	2	-	2
B.01.06.2.c	Trial Operation (Main supply)	2	-	2
B.01.06.2.d	Trial Operation (Auxiliary system)	2	-	2
B.01.06.2.e	Handing Over	2	-	2
B.01.07	Motor for DE Fan at Day Silo		-	-
B.01.07.1	Motor for DE Fan at Day Silo-Placement (95%)	2	-	2
B.01.07.1.a	Completion of erection of equipment	2	-	2
B.01.07.1.b	Commissioning of equipment	2	-	2
B.01.07.1.c	Trial Operation (Main supply)	2	-	2
B.01.07.1.d	Trial Operation (Auxiliary system)	2	-	2
B.01.07.1.e	Handing Over	2	-	2
B.01.07.2	Motor for DE Fan at Day Silo- Alignment & Cable termination (5%)	2	-	2
B.01.07.2.a	Completion of erection of equipment	2	-	2
B.01.07.2.b	Commissioning of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.01.07.2.c	Trial Operation (Main supply)	2	-	2
B.01.07.2.d	Trial Operation (Auxiliary system)	2	-	2
B.01.07.2.e	Handing Over	2	-	2
B.01.08	Motor for DE Fan at Gypsum Storage Shed		-	-
B.01.08.1	Motor for DE Fan at Gypsum Storage Shed-Placement (95%)	1	-	1
B.01.08.1.a	Completion of erection of equipment	1	-	1
B.01.08.1.b	Commissioning of equipment	1	-	1
B.01.08.1.c	Trial Operation (Main supply)	1	-	1
B.01.08.1.d	Trial Operation (Auxiliary system)	1	-	1
B.01.08.1.e	Handing Over	1	-	1
B.01.08.2	Motor for DE Fan at Gypsum Storage Shed- Alignment & Cable termination (5%)	1	-	1
B.01.08.2.a	Completion of erection of equipment	1	-	1
B.01.08.2.b	Commissioning of equipment	1	-	1
B.01.08.2.c	Trial Operation (Main supply)	1	-	1
B.01.08.2.d	Trial Operation (Auxiliary system)	1	-	1
B.01.08.2.e	Handing Over	1	-	1
B.01.09	Motor for Travelling Tripper		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.01.09.1	Motor for Travelling Tripper-Placement (95%)	4	-	4
B.01.09.1.a	Completion of erection of equipment	4	-	4
B.01.09.1.b	Commissioning of equipment	4	-	4
B.01.09.1.c	Trial Operation (Main supply)	4	-	4
B.01.09.1.d	Trial Operation (Auxiliary system)	4	-	4
B.01.09.1.e	Handing Over	4	-	4
B.01.09.2	Motor for Travelling Tripper- Alignment & Cable termination (5%)	4	-	4
B.01.09.2.a	Completion of erection of equipment	4	-	4
B.01.09.2.b	Commissioning of equipment	4	-	4
B.01.09.2.c	Trial Operation (Main supply)	4	-	4
B.01.09.2.d	Trial Operation (Auxiliary system)	4	-	4
B.01.09.2.e	Handing Over	4	-	4
B.01.10	Motor for Sump Pump		-	-
B.01.10.1	Motor for Sump Pump-Placement (95%)	4	-	4
B.01.10.1.a	Completion of erection of equipment	4	-	4
B.01.10.1.b	Commissioning of equipment	4	-	4
B.01.10.1.c	Trial Operation (Main supply)	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.01.10.1.d	Trial Operation (Auxiliary system)	4	-	4
B.01.10.1.e	Handing Over	4	-	4
B.01.10.2	Motor for Sump Pump- Alignment & Cable termination (5%)	4	-	4
B.01.10.2.a	Completion of erection of equipment	4	-	4
B.01.10.2.b	Commissioning of equipment	4	-	4
B.01.10.2.c	Trial Operation (Main supply)	4	-	4
B.01.10.2.d	Trial Operation (Auxiliary system)	4	-	4
B.01.10.2.e	Handing Over	4	-	4
B.01.11	Motor For Horizontal Centrifugal Pump (Service water system)		-	-
B.01.11.1	Motor For Horizontal Centrifugal Pump (Service water system)-Placement (95%)	2	-	2
B.01.11.1.a	Completion of erection of equipment	2	2	-
B.01.11.1.b	Commissioning of equipment	2	-	2
B.01.11.1.c	Trial Operation (Main supply)	2	-	2
B.01.11.1.d	Trial Operation (Auxiliary system)	2	-	2
B.01.11.1.e	Handing Over	2	-	2
B.01.11.2	Motor For Horizontal Centrifugal Pump (Service water system)- Alignment & Cable termination (5%)	2	-	2
B.01.11.2.a	Completion of erection of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.01.11.2.b	Commissioning of equipment	2	-	2
B.01.11.2.c	Trial Operation (Main supply)	2	-	2
B.01.11.2.d	Trial Operation (Auxiliary system)	2	-	2
B.01.11.2.e	Handing Over	2	-	2
B.01.12	HT Motor for Crusher		-	-
B.01.12.1	HT Motor for Crusher -Placement (95%)	2	-	2
B.01.12.1.a	Completion of erection of equipment	2	2	-
B.01.12.1.b	Commissioning of equipment	2	-	2
B.01.12.1.c	Trial Operation (Main supply)	2	-	2
B.01.12.1.d	Trial Operation (Auxiliary system)	2	-	2
B.01.12.1.e	Handing Over	2	-	2
B.01.12.2	HT Motor for Crusher - Alignment & Cable termination (5%)	2	-	2
B.01.12.2.a	Completion of erection of equipment	2	-	2
B.01.12.2.b	Commissioning of equipment	2	-	2
B.01.12.2.c	Trial Operation (Main supply)	2	-	2
B.01.12.2.d	Trial Operation (Auxiliary system)	2	-	2
B.01.12.2.e	Handing Over	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.02	Switches		-	-
B.02.01	Belt Sway Switch		-	-
B.02.01.1	Belt Sway Switch-Placement (95%)	64	-	64
B.02.01.1.a	Completion of erection of equipment	64	-	64
B.02.01.1.b	Commissioning of equipment	64	-	64
B.02.01.1.c	Trial Operation (Main supply)	64	-	64
B.02.01.1.d	Trial Operation (Auxiliary system)	64	-	64
B.02.01.1.e	Handing Over	64	-	64
B.02.01.2	Belt Sway Switch- Cable termination (5%)	64	-	64
B.02.01.2.a	Completion of erection of equipment	64	-	64
B.02.01.2.b	Commissioning of equipment	64	-	64
B.02.01.2.c	Trial Operation (Main supply)	64	-	64
B.02.01.2.d	Trial Operation (Auxiliary system)	64	-	64
B.02.01.2.e	Handing Over	64	-	64
B.02.02	Zero Speed Switch		-	-
B.02.02.1	Zero Speed Switch -Placement (95%)	12	-	12
B.02.02.1.a	Completion of erection of equipment	12	-	12

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.02.02.1.b	Commissioning of equipment	12	-	12
B.02.02.1.c	Trial Operation (Main supply)	12	-	12
B.02.02.1.d	Trial Operation (Auxiliary system)	12	-	12
B.02.02.1.e	Handing Over	12	-	12
B.02.02.2	Zero Speed Switch - Cable termination (5%)	12	-	12
B.02.02.2.a	Completion of erection of equipment	12	-	12
B.02.02.2.b	Commissioning of equipment	12	-	12
B.02.02.2.c	Trial Operation (Main supply)	12	-	12
B.02.02.2.d	Trial Operation (Auxiliary system)	12	-	12
B.02.02.2.e	Handing Over	12	-	12
B.02.03	Chute Block Switch		-	-
B.02.03.1	Chute Block Switch-Placement (95%)	20	-	20
B.02.03.1.a	Completion of erection of equipment	20	-	20
B.02.03.1.b	Commissioning of equipment	20	-	20
B.02.03.1.c	Trial Operation (Main supply)	20	-	20
B.02.03.1.d	Trial Operation (Auxiliary system)	20	-	20
B.02.03.1.e	Handing Over	20	-	20

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.02.03.2	Chute Block Switch- Cable termination (5%)	20	-	20
B.02.03.2.a	Completion of erection of equipment	20	-	20
B.02.03.2.b	Commissioning of equipment	20	-	20
B.02.03.2.c	Trial Operation (Main supply)	20	-	20
B.02.03.2.d	Trial Operation (Auxiliary system)	20	-	20
B.02.03.2.e	Handing Over	20	-	20
B.02.04	Pull Chord Switch		-	-
B.02.04.1	Pull Chord Switch-Placement (95%)	76	-	76
B.02.04.1.a	Completion of erection of equipment	76	-	76
B.02.04.1.b	Commissioning of equipment	76	-	76
B.02.04.1.c	Trial Operation (Main supply)	76	-	76
B.02.04.1.d	Trial Operation (Auxiliary system)	76	-	76
B.02.04.1.e	Handing Over	76	-	76
B.02.04.2	Pull Chord Switch- Cable termination (5%)	76	-	76
B.02.04.2.a	Completion of erection of equipment	76	-	76
B.02.04.2.b	Commissioning of equipment	76	-	76
B.02.04.2.c	Trial Operation (Main supply)	76	-	76

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.02.04.2.d	Trial Operation (Auxiliary system)	76	-	76
B.02.04.2.e	Handing Over	76	-	76
B.02.05	Pull chord rope		-	-
B.02.05.1	Pull chord rope-Fixing	1	-	1
B.02.05.1.a	Completion of erection of equipment	1	-	1
B.02.05.1.b	Commissioning of equipment	1	-	1
B.02.05.1.c	Trial Operation (Main supply)	1	-	1
B.02.05.1.d	Trial Operation (Auxiliary system)	1	-	1
B.02.05.1.e	Handing Over	1	-	1
B.03	Cables		-	-
B.03.01	Power Cables		-	-
B.03.01.01	2C x 2.5 Cu		-	-
B.03.01.01.1	2C x 2.5 Cu-Placement (95%)	8400	-	8,400
B.03.01.01.1.a	Completion of erection of equipment	8400	-	8,400
B.03.01.01.1.b	Commissioning of equipment	8400	-	8,400
B.03.01.01.1.c	Trial Operation (Main supply)	8400	-	8,400
B.03.01.01.1.d	Trial Operation (Auxiliary system)	8400	-	8,400

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.01.1.e	Handing Over	8400	-	8,400
B.03.01.01.2	2C x 2.5 Cu- Cable termination (5%)	8400	-	8,400
B.03.01.01.2.a	Completion of erection of equipment	8400	-	8,400
B.03.01.01.2.b	Commissioning of equipment	8400	-	8,400
B.03.01.01.2.c	Trial Operation (Main supply)	8400	-	8,400
B.03.01.01.2.d	Trial Operation (Auxiliary system)	8400	-	8,400
B.03.01.01.2.e	Handing Over	8400	-	8,400
B.03.01.02	3.5C x 120 Al		-	-
B.03.01.02.1	3.5C x 120 Al-Placement (95%)	4900	-	4,900
B.03.01.02.1.a	Completion of erection of equipment	4900	-	4,900
B.03.01.02.1.b	Commissioning of equipment	4900	-	4,900
B.03.01.02.1.c	Trial Operation (Main supply)	4900	-	4,900
B.03.01.02.1.d	Trial Operation (Auxiliary system)	4900	-	4,900
B.03.01.02.1.e	Handing Over	4900	-	4,900
B.03.01.02.2	3.5C x 120 Al- Cable termination (5%)	4900	-	4,900
B.03.01.02.2.a	Completion of erection of equipment	4900	-	4,900
B.03.01.02.2.b	Commissioning of equipment	4900	-	4,900

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.02.2.c	Trial Operation (Main supply)	4900	-	4,900
B.03.01.02.2.d	Trial Operation (Auxiliary system)	4900	-	4,900
B.03.01.02.2.e	Handing Over	4900	-	4,900
B.03.01.03	3.5C x 25 Al		-	-
B.03.01.03.1	3.5C x 25 Al-Placement (95%)	7200	-	7,200
B.03.01.03.1.a	Completion of erection of equipment	7200	-	7,200
B.03.01.03.1.b	Commissioning of equipment	7200	-	7,200
B.03.01.03.1.c	Trial Operation (Main supply)	7200	-	7,200
B.03.01.03.1.d	Trial Operation (Auxiliary system)	7200	-	7,200
B.03.01.03.1.e	Handing Over	7200	-	7,200
B.03.01.03.2	3.5C x 25 Al- Cable termination (5%)	7200	-	7,200
B.03.01.03.2.a	Completion of erection of equipment	7200	-	7,200
B.03.01.03.2.b	Commissioning of equipment	7200	-	7,200
B.03.01.03.2.c	Trial Operation (Main supply)	7200	-	7,200
B.03.01.03.2.d	Trial Operation (Auxiliary system)	7200	-	7,200
B.03.01.03.2.e	Handing Over	7200	-	7,200
B.03.01.04	3.5C x 35 Al		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.04.1	3.5C x 35 Al-Placement (95%)	1500	-	1,500
B.03.01.04.1.a	Completion of erection of equipment	1500	-	1,500
B.03.01.04.1.b	Commissioning of equipment	1500	-	1,500
B.03.01.04.1.c	Trial Operation (Main supply)	1500	-	1,500
B.03.01.04.1.d	Trial Operation (Auxiliary system)	1500	-	1,500
B.03.01.04.1.e	Handing Over	1500	-	1,500
B.03.01.04.2	3.5C x 35 Al- Cable termination (5%)	1500	-	1,500
B.03.01.04.2.a	Completion of erection of equipment	1500	-	1,500
B.03.01.04.2.b	Commissioning of equipment	1500	-	1,500
B.03.01.04.2.c	Trial Operation (Main supply)	1500	-	1,500
B.03.01.04.2.d	Trial Operation (Auxiliary system)	1500	-	1,500
B.03.01.04.2.e	Handing Over	1500	-	1,500
B.03.01.05	3.5C x 70 Al		-	-
B.03.01.05.1	3.5C x 70 Al-Placement (95%)	1900	-	1,900
B.03.01.05.1.a	Completion of erection of equipment	1900	-	1,900
B.03.01.05.1.b	Commissioning of equipment	1900	-	1,900
B.03.01.05.1.c	Trial Operation (Main supply)	1900	-	1,900

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.05.1.d	Trial Operation (Auxiliary system)	1900	-	1,900
B.03.01.05.1.e	Handing Over	1900	-	1,900
B.03.01.05.2	3.5C x 70 Al- Cable termination (5%)	1900	-	1,900
B.03.01.05.2.a	Completion of erection of equipment	1900	-	1,900
B.03.01.05.2.b	Commissioning of equipment	1900	-	1,900
B.03.01.05.2.c	Trial Operation (Main supply)	1900	-	1,900
B.03.01.05.2.d	Trial Operation (Auxiliary system)	1900	-	1,900
B.03.01.05.2.e	Handing Over	1900	-	1,900
B.03.01.06	3.5C x 95 Al		-	-
B.03.01.06.1	3.5C x 95 Al-Placement (95%)	4000	-	4,000
B.03.01.06.1.a	Completion of erection of equipment	4000	-	4,000
B.03.01.06.1.b	Commissioning of equipment	4000	-	4,000
B.03.01.06.1.c	Trial Operation (Main supply)	4000	-	4,000
B.03.01.06.1.d	Trial Operation (Auxiliary system)	4000	-	4,000
B.03.01.06.1.e	Handing Over	4000	-	4,000
B.03.01.06.2	3.5C x 95 Al- Cable termination (5%)	4000	-	4,000
B.03.01.06.2.a	Completion of erection of equipment	4000	-	4,000

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.06.2.b	Commissioning of equipment	4000	-	4,000
B.03.01.06.2.c	Trial Operation (Main supply)	4000	-	4,000
B.03.01.06.2.d	Trial Operation (Auxiliary system)	4000	-	4,000
B.03.01.06.2.e	Handing Over	4000	-	4,000
B.03.01.07	3C x 10 AI		-	-
B.03.01.07.1	3C x 10 AI-Placement (95%)	4750	-	4,750
B.03.01.07.1.a	Completion of erection of equipment	4750	-	4,750
B.03.01.07.1.b	Commissioning of equipment	4750	-	4,750
B.03.01.07.1.c	Trial Operation (Main supply)	4750	-	4,750
B.03.01.07.1.d	Trial Operation (Auxiliary system)	4750	-	4,750
B.03.01.07.1.e	Handing Over	4750	-	4,750
B.03.01.07.2	3C x 10 AI- Cable termination (5%)	4750	-	4,750
B.03.01.07.2.a	Completion of erection of equipment	4750	-	4,750
B.03.01.07.2.b	Commissioning of equipment	4750	-	4,750
B.03.01.07.2.c	Trial Operation (Main supply)	4750	-	4,750
B.03.01.07.2.d	Trial Operation (Auxiliary system)	4750	-	4,750
B.03.01.07.2.e	Handing Over	4750	-	4,750

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.08	3C x 120 Al		-	-
B.03.01.08.1	3C x 120 Al-Placement (95%)	4300	-	4,300
B.03.01.08.1.a	Completion of erection of equipment	4300	-	4,300
B.03.01.08.1.b	Commissioning of equipment	4300	-	4,300
B.03.01.08.1.c	Trial Operation (Main supply)	4300	-	4,300
B.03.01.08.1.d	Trial Operation (Auxiliary system)	4300	-	4,300
B.03.01.08.1.e	Handing Over	4300	-	4,300
B.03.01.08.2	3C x 120 Al- Cable termination (5%)	4300	-	4,300
B.03.01.08.2.a	Completion of erection of equipment	4300	-	4,300
B.03.01.08.2.b	Commissioning of equipment	4300	-	4,300
B.03.01.08.2.c	Trial Operation (Main supply)	4300	-	4,300
B.03.01.08.2.d	Trial Operation (Auxiliary system)	4300	-	4,300
B.03.01.08.2.e	Handing Over	4300	-	4,300
B.03.01.09	3C x 2.5 Cu		-	-
B.03.01.09.1	3C x 2.5 Cu-Placement (95%)	10000	-	10,000
B.03.01.09.1.a	Completion of erection of equipment	10000	-	10,000
B.03.01.09.1.b	Commissioning of equipment	10000	-	10,000

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.09.1.c	Trial Operation (Main supply)	10000	-	10,000
B.03.01.09.1.d	Trial Operation (Auxiliary system)	10000	-	10,000
B.03.01.09.1.e	Handing Over	10000	-	10,000
B.03.01.09.2	3C x 2.5 Cu- Cable termination (5%)	10000	-	10,000
B.03.01.09.2.a	Completion of erection of equipment	10000	-	10,000
B.03.01.09.2.b	Commissioning of equipment	10000	-	10,000
B.03.01.09.2.c	Trial Operation (Main supply)	10000	-	10,000
B.03.01.09.2.d	Trial Operation (Auxiliary system)	10000	-	10,000
B.03.01.09.2.e	Handing Over	10000	-	10,000
B.03.01.10	3C x 25 Al		-	-
B.03.01.10.1	3C x 25 Al-Placement (95%)	2500	-	2,500
B.03.01.10.1.a	Completion of erection of equipment	2500	-	2,500
B.03.01.10.1.b	Commissioning of equipment	2500	-	2,500
B.03.01.10.1.c	Trial Operation (Main supply)	2500	-	2,500
B.03.01.10.1.d	Trial Operation (Auxiliary system)	2500	-	2,500
B.03.01.10.1.e	Handing Over	2500	-	2,500
B.03.01.10.2	3C x 25 Al- Cable termination (5%)	2500	-	2,500

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.10.2.a	Completion of erection of equipment	2500	-	2,500
B.03.01.10.2.b	Commissioning of equipment	2500	-	2,500
B.03.01.10.2.c	Trial Operation (Main supply)	2500	-	2,500
B.03.01.10.2.d	Trial Operation (Auxiliary system)	2500	-	2,500
B.03.01.10.2.e	Handing Over	2500	-	2,500
B.03.01.11	3C x 35 Al		-	-
B.03.01.11.1	3C x 35 Al-Placement (95%)	2100	-	2,100
B.03.01.11.1.a	Completion of erection of equipment	2100	-	2,100
B.03.01.11.1.b	Commissioning of equipment	2100	-	2,100
B.03.01.11.1.c	Trial Operation (Main supply)	2100	-	2,100
B.03.01.11.1.d	Trial Operation (Auxiliary system)	2100	-	2,100
B.03.01.11.1.e	Handing Over	2100	-	2,100
B.03.01.11.2	3C x 35 Al- Cable termination (5%)	2100	-	2,100
B.03.01.11.2.a	Completion of erection of equipment	2100	-	2,100
B.03.01.11.2.b	Commissioning of equipment	2100	-	2,100
B.03.01.11.2.c	Trial Operation (Main supply)	2100	-	2,100
B.03.01.11.2.d	Trial Operation (Auxiliary system)	2100	-	2,100

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.11.2.e	Handing Over	2100	-	2,100
B.03.01.12	3C x 70 Al		-	-
B.03.01.12.1	3C x 70 Al-Placement (95%)	5250	-	5,250
B.03.01.12.1.a	Completion of erection of equipment	5250	-	5,250
B.03.01.12.1.b	Commissioning of equipment	5250	-	5,250
B.03.01.12.1.c	Trial Operation (Main supply)	5250	-	5,250
B.03.01.12.1.d	Trial Operation (Auxiliary system)	5250	-	5,250
B.03.01.12.1.e	Handing Over	5250	-	5,250
B.03.01.12.2	3C x 70 Al- Cable termination (5%)	5250	-	5,250
B.03.01.12.2.a	Completion of erection of equipment	5250	-	5,250
B.03.01.12.2.b	Commissioning of equipment	5250	-	5,250
B.03.01.12.2.c	Trial Operation (Main supply)	5250	-	5,250
B.03.01.12.2.d	Trial Operation (Auxiliary system)	5250	-	5,250
B.03.01.12.2.e	Handing Over	5250	-	5,250
B.03.01.13	3C x 95 Al		-	-
B.03.01.13.1	3C x 95 Al-Placement (95%)	12700	-	12,700
B.03.01.13.1.a	Completion of erection of equipment	12700	-	12,700

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.13.1.b	Commissioning of equipment	12700	-	12,700
B.03.01.13.1.c	Trial Operation (Main supply)	12700	-	12,700
B.03.01.13.1.d	Trial Operation (Auxiliary system)	12700	-	12,700
B.03.01.13.1.e	Handing Over	12700	-	12,700
B.03.01.13.2	3C x 95 Al- Cable termination (5%)	12700	-	12,700
B.03.01.13.2.a	Completion of erection of equipment	12700	-	12,700
B.03.01.13.2.b	Commissioning of equipment	12700	-	12,700
B.03.01.13.2.c	Trial Operation (Main supply)	12700	-	12,700
B.03.01.13.2.d	Trial Operation (Auxiliary system)	12700	-	12,700
B.03.01.13.2.e	Handing Over	12700	-	12,700
B.03.01.14	4C x 10 Al		-	-
B.03.01.14.1	4C x 10 Al-Placement (95%)	9100	-	9,100
B.03.01.14.1.a	Completion of erection of equipment	9100	-	9,100
B.03.01.14.1.b	Commissioning of equipment	9100	-	9,100
B.03.01.14.1.c	Trial Operation (Main supply)	9100	-	9,100
B.03.01.14.1.d	Trial Operation (Auxiliary system)	9100	-	9,100
B.03.01.14.1.e	Handing Over	9100	-	9,100

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.14.2	4C x 10 Al- Cable termination (5%)	9100	-	9,100
B.03.01.14.2.a	Completion of erection of equipment	9100	-	9,100
B.03.01.14.2.b	Commissioning of equipment	9100	-	9,100
B.03.01.14.2.c	Trial Operation (Main supply)	9100	-	9,100
B.03.01.14.2.d	Trial Operation (Auxiliary system)	9100	-	9,100
B.03.01.14.2.e	Handing Over	9100	-	9,100
B.03.01.15	4C x 6 Al		-	-
B.03.01.15.1	4C x 6 Al-Placement (95%)	4600	-	4,600
B.03.01.15.1.a	Completion of erection of equipment	4600	-	4,600
B.03.01.15.1.b	Commissioning of equipment	4600	-	4,600
B.03.01.15.1.c	Trial Operation (Main supply)	4600	-	4,600
B.03.01.15.1.d	Trial Operation (Auxiliary system)	4600	-	4,600
B.03.01.15.1.e	Handing Over	4600	-	4,600
B.03.01.15.2	4C x 6 Al- Cable termination (5%)	4600	-	4,600
B.03.01.15.2.a	Completion of erection of equipment	4600	-	4,600
B.03.01.15.2.b	Commissioning of equipment	4600	-	4,600
B.03.01.15.2.c	Trial Operation (Main supply)	4600	-	4,600

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.01.15.2.d	Trial Operation (Auxiliary system)	4600	-	4,600
B.03.01.15.2.e	Handing Over	4600	-	4,600
B.03.02	Control and Instrumentation Cables		-	-
B.03.02.01	2P x 0.5: Cu:		-	-
B.03.02.01.1	2P x 0.5: Cu:-Placement (95%)	4545	-	4,545
B.03.02.01.1.a	Completion of erection of equipment	4545	-	4,545
B.03.02.01.1.b	Commissioning of equipment	4545	-	4,545
B.03.02.01.1.c	Trial Operation (Main supply)	4545	-	4,545
B.03.02.01.1.d	Trial Operation (Auxiliary system)	4545	-	4,545
B.03.02.01.1.e	Handing Over	4545	-	4,545
B.03.02.01.2	2P x 0.5: Cu:- Cable termination (5%)	4545	-	4,545
B.03.02.01.2.a	Completion of erection of equipment	4545	-	4,545
B.03.02.01.2.b	Commissioning of equipment	4545	-	4,545
B.03.02.01.2.c	Trial Operation (Main supply)	4545	-	4,545
B.03.02.01.2.d	Trial Operation (Auxiliary system)	4545	-	4,545
B.03.02.01.2.e	Handing Over	4545	-	4,545
B.03.02.02	4P x 0.5: Cu:		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.02.02.1	4P x 0.5: Cu:-Placement (95%)	1050	-	1,050
B.03.02.02.1.a	Completion of erection of equipment	1050	-	1,050
B.03.02.02.1.b	Commissioning of equipment	1050	-	1,050
B.03.02.02.1.c	Trial Operation (Main supply)	1050	-	1,050
B.03.02.02.1.d	Trial Operation (Auxiliary system)	1050	-	1,050
B.03.02.02.1.e	Handing Over	1050	-	1,050
B.03.02.02.2	4P x 0.5: Cu:- Cable termination (5%)	1050	-	1,050
B.03.02.02.2.a	Completion of erection of equipment	1050	-	1,050
B.03.02.02.2.b	Commissioning of equipment	1050	-	1,050
B.03.02.02.2.c	Trial Operation (Main supply)	1050	-	1,050
B.03.02.02.2.d	Trial Operation (Auxiliary system)	1050	-	1,050
B.03.02.02.2.e	Handing Over	1050	-	1,050
B.03.02.03	2P x 0.5: Cu:		-	-
B.03.02.03.1	2P x 0.5: Cu:-Placement (95%)	5895	-	5,895
B.03.02.03.1.a	Completion of erection of equipment	5895	-	5,895
B.03.02.03.1.b	Commissioning of equipment	5895	-	5,895
B.03.02.03.1.c	Trial Operation (Main supply)	5895	-	5,895

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.02.03.1.d	Trial Operation (Auxiliary system)	5895	-	5,895
B.03.02.03.1.e	Handing Over	5895	-	5,895
B.03.02.03.2	2P x 0.5: Cu:- Cable termination (5%)	5895	-	5,895
B.03.02.03.2.a	Completion of erection of equipment	5895	-	5,895
B.03.02.03.2.b	Commissioning of equipment	5895	-	5,895
B.03.02.03.2.c	Trial Operation (Main supply)	5895	-	5,895
B.03.02.03.2.d	Trial Operation (Auxiliary system)	5895	-	5,895
B.03.02.03.2.e	Handing Over	5895	-	5,895
B.03.02.04	4P x 0.5: Cu:		-	-
B.03.02.04.1	4P x 0.5: Cu:-Placement (95%)	25614	-	25,614
B.03.02.04.1.a	Completion of erection of equipment	25614	-	25,614
B.03.02.04.1.b	Commissioning of equipment	25614	-	25,614
B.03.02.04.1.c	Trial Operation (Main supply)	25614	-	25,614
B.03.02.04.1.d	Trial Operation (Auxiliary system)	25614	-	25,614
B.03.02.04.1.e	Handing Over	25614	-	25,614
B.03.02.04.2	4P x 0.5: Cu:- Cable termination (5%)	25614	-	25,614
B.03.02.04.2.a	Completion of erection of equipment	25614	-	25,614

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.02.04.2.b	Commissioning of equipment	25614	-	25,614
B.03.02.04.2.c	Trial Operation (Main supply)	25614	-	25,614
B.03.02.04.2.d	Trial Operation (Auxiliary system)	25614	-	25,614
B.03.02.04.2.e	Handing Over	25614	-	25,614
B.03.02.05	8P x 0.5: Cu:		-	-
B.03.02.05.1	8P x 0.5: Cu:-Placement (95%)	24732	-	24,732
B.03.02.05.1.a	Completion of erection of equipment	24732	-	24,732
B.03.02.05.1.b	Commissioning of equipment	24732	-	24,732
B.03.02.05.1.c	Trial Operation (Main supply)	24732	-	24,732
B.03.02.05.1.d	Trial Operation (Auxiliary system)	24732	-	24,732
B.03.02.05.1.e	Handing Over	24732	-	24,732
B.03.02.05.2	8P x 0.5: Cu:- Cable termination (5%)	24732	-	24,732
B.03.02.05.2.a	Completion of erection of equipment	24732	-	24,732
B.03.02.05.2.b	Commissioning of equipment	24732	-	24,732
B.03.02.05.2.c	Trial Operation (Main supply)	24732	-	24,732
B.03.02.05.2.d	Trial Operation (Auxiliary system)	24732	-	24,732
B.03.02.05.2.e	Handing Over	24732	-	24,732

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.02.06	3C x 1.5: Cu:		-	-
B.03.02.06.1	3C x 1.5: Cu:-Placement (95%)	25577	-	25,577
B.03.02.06.1.a	Completion of erection of equipment	25577	-	25,577
B.03.02.06.1.b	Commissioning of equipment	25577	-	25,577
B.03.02.06.1.c	Trial Operation (Main supply)	25577	-	25,577
B.03.02.06.1.d	Trial Operation (Auxiliary system)	25577	-	25,577
B.03.02.06.1.e	Handing Over	25577	-	25,577
B.03.02.06.2	3C x 1.5: Cu:- Cable termination (5%)	25577	-	25,577
B.03.02.06.2.a	Completion of erection of equipment	25577	-	25,577
B.03.02.06.2.b	Commissioning of equipment	25577	-	25,577
B.03.02.06.2.c	Trial Operation (Main supply)	25577	-	25,577
B.03.02.06.2.d	Trial Operation (Auxiliary system)	25577	-	25,577
B.03.02.06.2.e	Handing Over	25577	-	25,577
B.03.02.07	1P X 24 AWG Cu: (FIELDBUS CABLE)		-	-
B.03.02.07.1	1P X 24 AWG Cu: (FIELDBUS CABLE)-Placement (95%)	954	-	954
B.03.02.07.1.a	Completion of erection of equipment	954	-	954
B.03.02.07.1.b	Commissioning of equipment	954	-	954

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.02.07.1.c	Trial Operation (Main supply)	954	-	954
B.03.02.07.1.d	Trial Operation (Auxiliary system)	954	-	954
B.03.02.07.1.e	Handing Over	954	-	954
B.03.02.07.2	1P X 24 AWG Cu: (FIELDBUS CABLE)- Cable termination (5%)	954	-	954
B.03.02.07.2.a	Completion of erection of equipment	954	-	954
B.03.02.07.2.b	Commissioning of equipment	954	-	954
B.03.02.07.2.c	Trial Operation (Main supply)	954	-	954
B.03.02.07.2.d	Trial Operation (Auxiliary system)	954	-	954
B.03.02.07.2.e	Handing Over	954	-	954
B.03.02.08	1P X 24 AWG Cu: RS 485 TWISTED PAIR CABLE(10Mbps)		-	-
B.03.02.08.1	1P X 24 AWG Cu: RS 485 TWISTED PAIR CABLE(10Mbps)-Placement (95%)	6283	-	6,283
B.03.02.08.1.a	Completion of erection of equipment	6283	-	6,283
B.03.02.08.1.b	Commissioning of equipment	6283	-	6,283
B.03.02.08.1.c	Trial Operation (Main supply)	6283	-	6,283
B.03.02.08.1.d	Trial Operation (Auxiliary system)	6283	-	6,283
B.03.02.08.1.e	Handing Over	6283	-	6,283
B.03.02.08.2	1P X 24 AWG Cu: RS 485 TWISTED PAIR CABLE(10Mbps)- Cable termination (5%)	6283	-	6,283

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.03.02.08.2.a	Completion of erection of equipment	6283	-	6,283
B.03.02.08.2.b	Commissioning of equipment	6283	-	6,283
B.03.02.08.2.c	Trial Operation (Main supply)	6283	-	6,283
B.03.02.08.2.d	Trial Operation (Auxiliary system)	6283	-	6,283
B.03.02.08.2.e	Handing Over	6283	-	6,283
B.04	Cable Tray, Supports & Accessories		-	-
B.04.01	Ladder type cable trays		-	-
B.04.01.01	150 mm width		-	-
B.04.01.01.1	150 mm width-Placement (95%)	830	-	830
B.04.01.01.1.a	Completion of erection of equipment	830	68	762
B.04.01.01.1.b	Commissioning of equipment	830	-	830
B.04.01.01.1.c	Trial Operation (Main supply)	830	-	830
B.04.01.01.1.d	Trial Operation (Auxiliary system)	830	-	830
B.04.01.01.1.e	Handing Over	830	-	830
B.04.01.01.2	150 mm width-Alignment / Welding (5%)	830	-	830
B.04.01.01.2.a	Completion of erection of equipment	830	68	762
B.04.01.01.2.b	Commissioning of equipment	830	-	830

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.04.01.01.2.c	Trial Operation (Main supply)	830	-	830
B.04.01.01.2.d	Trial Operation (Auxiliary system)	830	-	830
B.04.01.01.2.e	Handing Over	830	-	830
B.04.01.02	300 mm width		-	-
B.04.01.02.1	300 mm width-Placement (95%)	1550	-	1,550
B.04.01.02.1.a	Completion of erection of equipment	1550	156	1,395
B.04.01.02.1.b	Commissioning of equipment	1550	-	1,550
B.04.01.02.1.c	Trial Operation (Main supply)	1550	-	1,550
B.04.01.02.1.d	Trial Operation (Auxiliary system)	1550	-	1,550
B.04.01.02.1.e	Handing Over	1550	-	1,550
B.04.01.02.2	300 mm width-Alignment / Welding (5%)	1550	-	1,550
B.04.01.02.2.a	Completion of erection of equipment	1550	156	1,395
B.04.01.02.2.b	Commissioning of equipment	1550	-	1,550
B.04.01.02.2.c	Trial Operation (Main supply)	1550	-	1,550
B.04.01.02.2.d	Trial Operation (Auxiliary system)	1550	-	1,550
B.04.01.02.2.e	Handing Over	1550	-	1,550
B.04.01.03	600 mm width		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.04.01.03.1	600 mm width-Placement (95%)	3400	-	3,400
B.04.01.03.1.a	Completion of erection of equipment	3400	2,413	987
B.04.01.03.1.b	Commissioning of equipment	3400	-	3,400
B.04.01.03.1.c	Trial Operation (Main supply)	3400	-	3,400
B.04.01.03.1.d	Trial Operation (Auxiliary system)	3400	-	3,400
B.04.01.03.1.e	Handing Over	3400	-	3,400
B.04.01.03.2	600 mm width-Alignment / Welding (5%)	3400	-	3,400
B.04.01.03.2.a	Completion of erection of equipment	3400	2,413	987
B.04.01.03.2.b	Commissioning of equipment	3400	-	3,400
B.04.01.03.2.c	Trial Operation (Main supply)	3400	-	3,400
B.04.01.03.2.d	Trial Operation (Auxiliary system)	3400	-	3,400
B.04.01.03.2.e	Handing Over	3400	-	3,400
B.04.02	Perforated type cable trays		-	-
B.04.02.01	150 mm width		-	-
B.04.02.01.1	150 mm width-Placement (95%)	1160	-	1,160
B.04.02.01.1.a	Completion of erection of equipment	1160	135	1,025
B.04.02.01.1.b	Commissioning of equipment	1160	-	1,160

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.04.02.01.1.c	Trial Operation (Main supply)	1160	-	1,160
B.04.02.01.1.d	Trial Operation (Auxiliary system)	1160	-	1,160
B.04.02.01.1.e	Handing Over	1160	-	1,160
B.04.02.01.2	150 mm width-Alignment / Welding (5%)	1160	-	1,160
B.04.02.01.2.a	Completion of erection of equipment	1160	135	1,025
B.04.02.01.2.b	Commissioning of equipment	1160	-	1,160
B.04.02.01.2.c	Trial Operation (Main supply)	1160	-	1,160
B.04.02.01.2.d	Trial Operation (Auxiliary system)	1160	-	1,160
B.04.02.01.2.e	Handing Over	1160	-	1,160
B.04.02.02	300 mm width		-	-
B.04.02.02.1	300 mm width-Placement (95%)	800	-	800
B.04.02.02.1.a	Completion of erection of equipment	800	626	174
B.04.02.02.1.b	Commissioning of equipment	800	-	800
B.04.02.02.1.c	Trial Operation (Main supply)	800	-	800
B.04.02.02.1.d	Trial Operation (Auxiliary system)	800	-	800
B.04.02.02.1.e	Handing Over	800	-	800
B.04.02.02.2	300 mm width-Alignment / Welding (5%)	800	-	800

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.04.02.02.2.a	Completion of erection of equipment	800	626	174
B.04.02.02.2.b	Commissioning of equipment	800	-	800
B.04.02.02.2.c	Trial Operation (Main supply)	800	-	800
B.04.02.02.2.d	Trial Operation (Auxiliary system)	800	-	800
B.04.02.02.2.e	Handing Over	800	-	800
B.04.02.03	600 mm width		-	-
B.04.02.03.1	600 mm width-Placement (95%)	475	-	475
B.04.02.03.1.a	Completion of erection of equipment	475	475	-
B.04.02.03.1.b	Commissioning of equipment	475	-	475
B.04.02.03.1.c	Trial Operation (Main supply)	475	-	475
B.04.02.03.1.d	Trial Operation (Auxiliary system)	475	-	475
B.04.02.03.1.e	Handing Over	475	-	475
B.04.02.03.2	600 mm width-Alignment / Welding (5%)	475	-	475
B.04.02.03.2.a	Completion of erection of equipment	475	475	-
B.04.02.03.2.b	Commissioning of equipment	475	-	475
B.04.02.03.2.c	Trial Operation (Main supply)	475	-	475
B.04.02.03.2.d	Trial Operation (Auxiliary system)	475	-	475

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.04.02.03.2.e	Handing Over	475	-	475
B.05	Receptacles		-	-
B.05.01	Welding Receptacle		-	-
B.05.01.1	Welding Receptacle-Placement (95%)	29	-	29
B.05.01.1.a	Completion of erection of equipment	29	-	29
B.05.01.1.b	Commissioning of equipment	29	-	29
B.05.01.1.c	Trial Operation (Main supply)	29	-	29
B.05.01.1.d	Trial Operation (Auxiliary system)	29	-	29
B.05.01.1.e	Handing Over	29	-	29
B.05.01.2	Welding Receptacle-Alignment / Welding (5%)	29	-	29
B.05.01.2.a	Completion of erection of equipment	29	-	29
B.05.01.2.b	Commissioning of equipment	29	-	29
B.05.01.2.c	Trial Operation (Main supply)	29	-	29
B.05.01.2.d	Trial Operation (Auxiliary system)	29	-	29
B.05.01.2.e	Handing Over	29	-	29
B.05.02	Lighting Receptacle (20A 3 Pin sockets)		-	-
B.05.02.1	Lighting Receptacle (20A 3 Pin sockets)-Placement (95%)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.05.02.1.a	Completion of erection of equipment	1	-	1
B.05.02.1.b	Commissioning of equipment	1	-	1
B.05.02.1.c	Trial Operation (Main supply)	1	-	1
B.05.02.1.d	Trial Operation (Auxiliary system)	1	-	1
B.05.02.1.e	Handing Over	1	-	1
B.05.02.2	Lighting Receptacle (20A 3 Pin sockets)-Alignment / Welding (5%)	1	-	1
B.05.02.2.a	Completion of erection of equipment	1	-	1
B.05.02.2.b	Commissioning of equipment	1	-	1
B.05.02.2.c	Trial Operation (Main supply)	1	-	1
B.05.02.2.d	Trial Operation (Auxiliary system)	1	-	1
B.05.02.2.e	Handing Over	1	-	1
B.06	Lighting, JB & Others		-	-
B.06.01	Lighting Panel		-	-
B.06.01.1	Lighting Panel-Placement (95%)	1	-	1
B.06.01.1.a	Completion of erection of equipment	1	-	1
B.06.01.1.b	Commissioning of equipment	1	-	1
B.06.01.1.c	Trial Operation (Main supply)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.06.01.1.d	Trial Operation (Auxiliary system)	1	-	1
B.06.01.1.e	Handing Over	1	-	1
B.06.01.2	Lighting Panel-Cable termination (5%)	1	-	1
B.06.01.2.a	Completion of erection of equipment	1	-	1
B.06.01.2.b	Commissioning of equipment	1	-	1
B.06.01.2.c	Trial Operation (Main supply)	1	-	1
B.06.01.2.d	Trial Operation (Auxiliary system)	1	-	1
B.06.01.2.e	Handing Over	1	-	1
B.06.02	Lighting Wires		-	-
B.06.02.1	Lighting Wires-Placement (95%)	1	-	1
B.06.02.1.a	Completion of erection of equipment	1	-	1
B.06.02.1.b	Commissioning of equipment	1	-	1
B.06.02.1.c	Trial Operation (Main supply)	1	-	1
B.06.02.1.d	Trial Operation (Auxiliary system)	1	-	1
B.06.02.1.e	Handing Over	1	-	1
B.06.02.2	Lighting Wires-Cable termination (5%)	1	-	1
B.06.02.2.a	Completion of erection of equipment	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.06.02.2.b	Commissioning of equipment	1	-	1
B.06.02.2.c	Trial Operation (Main supply)	1	-	1
B.06.02.2.d	Trial Operation (Auxiliary system)	1	-	1
B.06.02.2.e	Handing Over	1	-	1
B.06.03	Lighting Fixtures		-	-
B.06.03.1	Lighting Fixtures-Placement (95%)	1	-	1
B.06.03.1.a	Completion of erection of equipment	1	-	1
B.06.03.1.b	Commissioning of equipment	1	-	1
B.06.03.1.c	Trial Operation (Main supply)	1	-	1
B.06.03.1.d	Trial Operation (Auxiliary system)	1	-	1
B.06.03.1.e	Handing Over	1	-	1
B.06.03.2	Lighting Fixtures-Accessories fixing (5%)	1	-	1
B.06.03.2.a	Completion of erection of equipment	1	-	1
B.06.03.2.b	Commissioning of equipment	1	-	1
B.06.03.2.c	Trial Operation (Main supply)	1	-	1
B.06.03.2.d	Trial Operation (Auxiliary system)	1	-	1
B.06.03.2.e	Handing Over	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.06.04	Lighting JB		-	-
B.06.04.1	Lighting JB-Placement (95%)	1	-	1
B.06.04.1.a	Completion of erection of equipment	1	-	1
B.06.04.1.b	Commissioning of equipment	1	-	1
B.06.04.1.c	Trial Operation (Main supply)	1	-	1
B.06.04.1.d	Trial Operation (Auxiliary system)	1	-	1
B.06.04.1.e	Handing Over	1	-	1
B.06.04.2	Lighting JB-Cable termination (5%)	1	-	1
B.06.04.2.a	Completion of erection of equipment	1	-	1
B.06.04.2.b	Commissioning of equipment	1	-	1
B.06.04.2.c	Trial Operation (Main supply)	1	-	1
B.06.04.2.d	Trial Operation (Auxiliary system)	1	-	1
B.06.04.2.e	Handing Over	1	-	1
B.06.05	Pull Cord Rope		-	-
B.06.05.1	Pull Cord Rope-Placement (95%)	2100	-	2,100
B.06.05.1.a	Completion of erection of equipment	2100	-	2,100
B.06.05.1.b	Commissioning of equipment	2100	-	2,100

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.06.05.1.c	Trial Operation (Main supply)	2100	-	2,100
B.06.05.1.d	Trial Operation (Auxiliary system)	2100	-	2,100
B.06.05.1.e	Handing Over	2100	-	2,100
B.06.05.2	Pull Cord Rope-Alignment (5%)	2100	-	2,100
B.06.05.2.a	Completion of erection of equipment	2100	-	2,100
B.06.05.2.b	Commissioning of equipment	2100	-	2,100
B.06.05.2.c	Trial Operation (Main supply)	2100	-	2,100
B.06.05.2.d	Trial Operation (Auxiliary system)	2100	-	2,100
B.06.05.2.e	Handing Over	2100	-	2,100
B.06.06	Control cum Instrument JB		-	-
B.06.06.1	Control cum Instrument JB-Placement (95%)	17	-	17
B.06.06.1.a	Completion of erection of equipment	17	-	17
B.06.06.1.b	Commissioning of equipment	17	-	17
B.06.06.1.c	Trial Operation (Main supply)	17	-	17
B.06.06.1.d	Trial Operation (Auxiliary system)	17	-	17
B.06.06.1.e	Handing Over	17	-	17
B.06.06.2	Control cum Instrument JB-Cable termination (5%)	17	-	17

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.06.06.2.a	Completion of erection of equipment	17	-	17
B.06.06.2.b	Commissioning of equipment	17	-	17
B.06.06.2.c	Trial Operation (Main supply)	17	-	17
B.06.06.2.d	Trial Operation (Auxiliary system)	17	-	17
B.06.06.2.e	Handing Over	17	-	17
B.06.07	Level switches for sump pump		-	-
B.06.07.1	Level switches for sump pump-Placement (95%)	4	-	4
B.06.07.1.a	Completion of erection of equipment	4	-	4
B.06.07.1.b	Commissioning of equipment	4	-	4
B.06.07.1.c	Trial Operation (Main supply)	4	-	4
B.06.07.1.d	Trial Operation (Auxiliary system)	4	-	4
B.06.07.1.e	Handing Over	4	-	4
B.06.07.2	Level switches for sump pump-Cable termination (5%)	4	-	4
B.06.07.2.a	Completion of erection of equipment	4	-	4
B.06.07.2.b	Commissioning of equipment	4	-	4
B.06.07.2.c	Trial Operation (Main supply)	4	-	4
B.06.07.2.d	Trial Operation (Auxiliary system)	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.06.07.2.e	Handing Over	4	-	4
B.06.08	Temperature Transducer		-	-
B.06.08.1	Temperature Transducer-Placement (95%)	34	-	34
B.06.08.1.a	Completion of erection of equipment	34	-	34
B.06.08.1.b	Commissioning of equipment	34	-	34
B.06.08.1.c	Trial Operation (Main supply)	34	-	34
B.06.08.1.d	Trial Operation (Auxiliary system)	34	-	34
B.06.08.1.e	Handing Over	34	-	34
B.06.08.2	Temperature Transducer-Cable termination (5%)	34	-	34
B.06.08.2.a	Completion of erection of equipment	34	-	34
B.06.08.2.b	Commissioning of equipment	34	-	34
B.06.08.2.c	Trial Operation (Main supply)	34	-	34
B.06.08.2.d	Trial Operation (Auxiliary system)	34	-	34
B.06.08.2.e	Handing Over	34	-	34
B.06.09	Conduit		-	-
B.06.09.1	Conduit-Placement (95%)	1	-	1
B.06.09.1.a	Completion of erection of equipment	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.06.09.1.b	Commissioning of equipment	1	-	1
B.06.09.1.c	Trial Operation (Main supply)	1	-	1
B.06.09.1.d	Trial Operation (Auxiliary system)	1	-	1
B.06.09.1.e	Handing Over	1	-	1
B.06.09.2	Conduit-Accesseries fixing(5%)	1	-	1
B.06.09.2.a	Completion of erection of equipment	1	-	1
B.06.09.2.b	Commissioning of equipment	1	-	1
B.06.09.2.c	Trial Operation (Main supply)	1	-	1
B.06.09.2.d	Trial Operation (Auxiliary system)	1	-	1
B.06.09.2.e	Handing Over	1	-	1
B.07	Silo Level Transmitter		-	-
B.07.1	Silo Level Transmitter-Placement (95%)	3	-	3
B.07.1.a	Completion of erection of equipment	3	-	3
B.07.1.b	Commissioning of equipment	3	-	3
B.07.1.c	Trial Operation (Main supply)	3	-	3
B.07.1.d	Trial Operation (Auxiliary system)	3	-	3
B.07.1.e	Handing Over	3	-	3

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.07.2	Silo Level Transmitter-Cable termination (5%)	3	-	3
B.07.2.a	Completion of erection of equipment	3	-	3
B.07.2.b	Commissioning of equipment	3	-	3
B.07.2.c	Trial Operation (Main supply)	3	-	3
B.07.2.d	Trial Operation (Auxiliary system)	3	-	3
B.07.2.e	Handing Over	3	-	3
B.08	Siren		-	-
B.08.1	Siren-Placement (95%)	5	-	5
B.08.1.a	Completion of erection of equipment	5	-	5
B.08.1.b	Commissioning of equipment	5	-	5
B.08.1.c	Trial Operation (Main supply)	5	-	5
B.08.1.d	Trial Operation (Auxiliary system)	5	-	5
B.08.1.e	Handing Over	5	-	5
B.08.2	Siren-Cable termination (5%)	5	-	5
B.08.2.a	Completion of erection of equipment	5	-	5
B.08.2.b	Commissioning of equipment	5	-	5
B.08.2.c	Trial Operation (Main supply)	5	-	5

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.08.2.d	Trial Operation (Auxiliary system)	5	-	5
B.08.2.e	Handing Over	5	-	5
B.09	Earthing Material		-	-
B.09.01	40mm DIA MS ROD CONDUCTOR		-	-
B.09.01.1	40mm DIA MS ROD CONDUCTOR-Placement (95%)	1560	-	1,560
B.09.01.1.a	Completion of erection of equipment	1560	1,296	264
B.09.01.1.b	Commissioning of equipment	1560	-	1,560
B.09.01.1.c	Trial Operation (Main supply)	1560	-	1,560
B.09.01.1.d	Trial Operation (Auxiliary system)	1560	-	1,560
B.09.01.1.e	Handing Over	1560	-	1,560
B.09.01.2	40mm DIA MS ROD CONDUCTOR-Alignment / Welding (5%)	1560	-	1,560
B.09.01.2.a	Completion of erection of equipment	1560	1,296	264
B.09.01.2.b	Commissioning of equipment	1560	-	1,560
B.09.01.2.c	Trial Operation (Main supply)	1560	-	1,560
B.09.01.2.d	Trial Operation (Auxiliary system)	1560	-	1,560
B.09.01.2.e	Handing Over	1560	-	1,560
B.09.02	40mm DIA 3.0M LONG, M.S. ROD ELECTRODE		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.09.02.1	40mm DIA 3.0M LONG, M.S. ROD ELECTRODE-Placement (95%)	38	-	38
B.09.02.1.a	Completion of erection of equipment	38	-	38
B.09.02.1.b	Commissioning of equipment	38	-	38
B.09.02.1.c	Trial Operation (Main supply)	38	-	38
B.09.02.1.d	Trial Operation (Auxiliary system)	38	-	38
B.09.02.1.e	Handing Over	38	-	38
B.09.02.2	40mm DIA 3.0M LONG, M.S. ROD ELECTRODE-Alignment / Welding (5%)	38	-	38
B.09.02.2.a	Completion of erection of equipment	38	-	38
B.09.02.2.b	Commissioning of equipment	38	-	38
B.09.02.2.c	Trial Operation (Main supply)	38	-	38
B.09.02.2.d	Trial Operation (Auxiliary system)	38	-	38
B.09.02.2.e	Handing Over	38	-	38
B.09.03	65mm DIA 3.0M LONG, GI PIPE ELECTRODE		-	-
B.09.03.1	65mm DIA 3.0M LONG, GI PIPE ELECTRODE -Placement (95%)	6	-	6
B.09.03.1.a	Completion of erection of equipment	6	-	6
B.09.03.1.b	Commissioning of equipment	6	-	6
B.09.03.1.c	Trial Operation (Main supply)	6	-	6

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.09.03.1.d	Trial Operation (Auxiliary system)	6	-	6
B.09.03.1.e	Handing Over	6	-	6
B.09.03.2	65mm DIA 3.0M LONG, GI PIPE ELECTRODE -Alignment / Welding (5%)	6	-	6
B.09.03.2.a	Completion of erection of equipment	6	-	6
B.09.03.2.b	Commissioning of equipment	6	-	6
B.09.03.2.c	Trial Operation (Main supply)	6	-	6
B.09.03.2.d	Trial Operation (Auxiliary system)	6	-	6
B.09.03.2.e	Handing Over	6	-	6
B.09.04	65x8 mm GS FLAT		-	-
B.09.04.1	65x8 mm GS FLAT-Placement (95%)	500	-	500
B.09.04.1.a	Completion of erection of equipment	500	398	102
B.09.04.1.b	Commissioning of equipment	500	-	500
B.09.04.1.c	Trial Operation (Main supply)	500	-	500
B.09.04.1.d	Trial Operation (Auxiliary system)	500	-	500
B.09.04.1.e	Handing Over	500	-	500
B.09.04.2	65x8 mm GS FLAT-Alignment / Welding (5%)	500	-	500
B.09.04.2.a	Completion of erection of equipment	500	398	102

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.09.04.2.b	Commissioning of equipment	500	-	500
B.09.04.2.c	Trial Operation (Main supply)	500	-	500
B.09.04.2.d	Trial Operation (Auxiliary system)	500	-	500
B.09.04.2.e	Handing Over	500	-	500
B.09.05	50x6 mm GS FLAT		-	-
B.09.05.1	50x6 mm GS FLAT-Placement (95%)	4700	-	4,700
B.09.05.1.a	Completion of erection of equipment	4700	2,442	2,258
B.09.05.1.b	Commissioning of equipment	4700	-	4,700
B.09.05.1.c	Trial Operation (Main supply)	4700	-	4,700
B.09.05.1.d	Trial Operation (Auxiliary system)	4700	-	4,700
B.09.05.1.e	Handing Over	4700	-	4,700
B.09.05.2	50x6 mm GS FLAT-Alignment / Welding (5%)	4700	-	4,700
B.09.05.2.a	Completion of erection of equipment	4700	2,442	2,258
B.09.05.2.b	Commissioning of equipment	4700	-	4,700
B.09.05.2.c	Trial Operation (Main supply)	4700	-	4,700
B.09.05.2.d	Trial Operation (Auxiliary system)	4700	-	4,700
B.09.05.2.e	Handing Over	4700	-	4,700

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.09.06	25x6 mm GS FLAT		-	-
B.09.06.1	25x6 mm GS FLAT -Placement (95%)	450	-	450
B.09.06.1.a	Completion of erection of equipment	450	353	97
B.09.06.1.b	Commissioning of equipment	450	-	450
B.09.06.1.c	Trial Operation (Main supply)	450	-	450
B.09.06.1.d	Trial Operation (Auxiliary system)	450	-	450
B.09.06.1.e	Handing Over	450	-	450
B.09.06.2	25x6 mm GS FLAT -Alignment / Welding (5%)	450	-	450
B.09.06.2.a	Completion of erection of equipment	450	353	97
B.09.06.2.b	Commissioning of equipment	450	-	450
B.09.06.2.c	Trial Operation (Main supply)	450	-	450
B.09.06.2.d	Trial Operation (Auxiliary system)	450	-	450
B.09.06.2.e	Handing Over	450	-	450
B.09.07	25x3 mm GS FLAT		-	-
B.09.07.1	25x3 mm GS FLAT -Placement (95%)	120	-	120
B.09.07.1.a	Completion of erection of equipment	120	-	120
B.09.07.1.b	Commissioning of equipment	120	-	120

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.09.07.1.c	Trial Operation (Main supply)	120	-	120
B.09.07.1.d	Trial Operation (Auxiliary system)	120	-	120
B.09.07.1.e	Handing Over	120	-	120
B.09.07.2	25x3 mm GS FLAT -Alignment / Welding (5%)	120	-	120
B.09.07.2.a	Completion of erection of equipment	120	-	120
B.09.07.2.b	Commissioning of equipment	120	-	120
B.09.07.2.c	Trial Operation (Main supply)	120	-	120
B.09.07.2.d	Trial Operation (Auxiliary system)	120	-	120
B.09.07.2.e	Handing Over	120	-	120
B.09.08	8 SWG GI WIRE		-	-
B.09.08.1	8 SWG GI WIRE -Placement (95%)	600	-	600
B.09.08.1.a	Completion of erection of equipment	600	-	600
B.09.08.1.b	Commissioning of equipment	600	-	600
B.09.08.1.c	Trial Operation (Main supply)	600	-	600
B.09.08.1.d	Trial Operation (Auxiliary system)	600	-	600
B.09.08.1.e	Handing Over	600	-	600
B.09.08.2	8 SWG GI WIRE -Alignment / Welding (5%)	600	-	600

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.09.08.2.a	Completion of erection of equipment	600	-	600
B.09.08.2.b	Commissioning of equipment	600	-	600
B.09.08.2.c	Trial Operation (Main supply)	600	-	600
B.09.08.2.d	Trial Operation (Auxiliary system)	600	-	600
B.09.08.2.e	Handing Over	600	-	600
B.09.09	1C X 10 SQ.MM CABLE(CU)		-	-
B.09.09.1	1C X 10 SQ.MM CABLE(CU)-Placement (95%)	25	-	25
B.09.09.1.a	Completion of erection of equipment	25	-	25
B.09.09.1.b	Commissioning of equipment	25	-	25
B.09.09.1.c	Trial Operation (Main supply)	25	-	25
B.09.09.1.d	Trial Operation (Auxiliary system)	25	-	25
B.09.09.1.e	Handing Over	25	-	25
B.09.09.2	1C X 10 SQ.MM CABLE(CU)-Alignment / Welding (5%)	25	-	25
B.09.09.2.a	Completion of erection of equipment	25	-	25
B.09.09.2.b	Commissioning of equipment	25	-	25
B.09.09.2.c	Trial Operation (Main supply)	25	-	25
B.09.09.2.d	Trial Operation (Auxiliary system)	25	-	25

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.09.09.2.e	Handing Over	25	-	25
B.09.10	14SWG GI Wire for Lighting		-	-
B.09.10.1	14SWG GI Wire for Lighting-Placement (95%)	5800	-	5,800
B.09.10.1.a	Completion of erection of equipment	5800	-	5,800
B.09.10.1.b	Commissioning of equipment	5800	-	5,800
B.09.10.1.c	Trial Operation (Main supply)	5800	-	5,800
B.09.10.1.d	Trial Operation (Auxiliary system)	5800	-	5,800
B.09.10.1.e	Handing Over	5800	-	5,800
B.09.10.2	14SWG GI Wire for Lighting-Alignment / Welding (5%)	5800	-	5,800
B.09.10.2.a	Completion of erection of equipment	5800	-	5,800
B.09.10.2.b	Commissioning of equipment	5800	-	5,800
B.09.10.2.c	Trial Operation (Main supply)	5800	-	5,800
B.09.10.2.d	Trial Operation (Auxiliary system)	5800	-	5,800
B.09.10.2.e	Handing Over	5800	-	5,800
B.09.11	25X3 GI Flat for Lighting		-	-
B.09.11.1	25X3 GI Flat for Lighting-Placement (95%)	250	-	250
B.09.11.1.a	Completion of erection of equipment	250	-	250

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.09.11.1.b	Commissioning of equipment	250	-	250
B.09.11.1.c	Trial Operation (Main supply)	250	-	250
B.09.11.1.d	Trial Operation (Auxiliary system)	250	-	250
B.09.11.1.e	Handing Over	250	-	250
B.09.11.2	25X3 GI Flat for Lighting-Alignment / Welding (5%)	250	-	250
B.09.11.2.a	Completion of erection of equipment	250	-	250
B.09.11.2.b	Commissioning of equipment	250	-	250
B.09.11.2.c	Trial Operation (Main supply)	250	-	250
B.09.11.2.d	Trial Operation (Auxiliary system)	250	-	250
B.09.11.2.e	Handing Over	250	-	250
B.10	Lightning Material		-	-
B.10.01	LIGHTNING ARRESTER(20 DIA MS ROD)		-	-
B.10.01.1	LIGHTNING ARRESTER(20 DIA MS ROD)-Placement (95%)	5	-	5
B.10.01.1.a	Completion of erection of equipment	5	-	5
B.10.01.1.b	Commissioning of equipment	5	-	5
B.10.01.1.c	Trial Operation (Main supply)	5	-	5
B.10.01.1.d	Trial Operation (Auxiliary system)	5	-	5

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.10.01.1.e	Handing Over	5	-	5
B.10.01.2	LIGHTNING ARRESTER(20 DIA MS ROD)-Alignment / Welding (5%)	5	-	5
B.10.01.2.a	Completion of erection of equipment	5	-	5
B.10.01.2.b	Commissioning of equipment	5	-	5
B.10.01.2.c	Trial Operation (Main supply)	5	-	5
B.10.01.2.d	Trial Operation (Auxiliary system)	5	-	5
B.10.01.2.e	Handing Over	5	-	5
B.10.02	EPOXY INSULATOR		-	-
B.10.02.1	EPOXY INSULATOR-Placement (95%)	1130	-	1,130
B.10.02.1.a	Completion of erection of equipment	1130	-	1,130
B.10.02.1.b	Commissioning of equipment	1130	-	1,130
B.10.02.1.c	Trial Operation (Main supply)	1130	-	1,130
B.10.02.1.d	Trial Operation (Auxiliary system)	1130	-	1,130
B.10.02.1.e	Handing Over	1130	-	1,130
B.10.02.2	EPOXY INSULATOR-Alignment / Welding (5%)	1130	-	1,130
B.10.02.2.a	Completion of erection of equipment	1130	-	1,130
B.10.02.2.b	Commissioning of equipment	1130	-	1,130

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.10.02.2.c	Trial Operation (Main supply)	1130	-	1,130
B.10.02.2.d	Trial Operation (Auxiliary system)	1130	-	1,130
B.10.02.2.e	Handing Over	1130	-	1,130
B.10.03	40mm DIA 3.0M LONG, M.S. ROD ELECTRODE		-	-
B.10.03.1	40mm DIA 3.0M LONG, M.S. ROD ELECTRODE-Placement (95%)	23	-	23
B.10.03.1.a	Completion of erection of equipment	23	-	23
B.10.03.1.b	Commissioning of equipment	23	-	23
B.10.03.1.c	Trial Operation (Main supply)	23	-	23
B.10.03.1.d	Trial Operation (Auxiliary system)	23	-	23
B.10.03.1.e	Handing Over	23	-	23
B.10.03.2	40mm DIA 3.0M LONG, M.S. ROD ELECTRODE-Alignment / Welding (5%)	23	-	23
B.10.03.2.a	Completion of erection of equipment	23	-	23
B.10.03.2.b	Commissioning of equipment	23	-	23
B.10.03.2.c	Trial Operation (Main supply)	23	-	23
B.10.03.2.d	Trial Operation (Auxiliary system)	23	-	23
B.10.03.2.e	Handing Over	23	-	23
B.10.04	TEST LINK BOX- 150x50x6MM		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.10.04.1	TEST LINK BOX- 150x50x6MM-Placement (95%)	25	-	25
B.10.04.1.a	Completion of erection of equipment	25	-	25
B.10.04.1.b	Commissioning of equipment	25	-	25
B.10.04.1.c	Trial Operation (Main supply)	25	-	25
B.10.04.1.d	Trial Operation (Auxiliary system)	25	-	25
B.10.04.1.e	Handing Over	25	-	25
B.10.04.2	TEST LINK BOX- 150x50x6MM-Alignment / Welding (5%)	25	-	25
B.10.04.2.a	Completion of erection of equipment	25	-	25
B.10.04.2.b	Commissioning of equipment	25	-	25
B.10.04.2.c	Trial Operation (Main supply)	25	-	25
B.10.04.2.d	Trial Operation (Auxiliary system)	25	-	25
B.10.04.2.e	Handing Over	25	-	25
B.10.05	65mm DIA 3.0M LONG, GI PIPE ELECTRODE		-	-
B.10.05.1	65mm DIA 3.0M LONG, GI PIPE ELECTRODE-Placement (95%)	2	-	2
B.10.05.1.a	Completion of erection of equipment	2	-	2
B.10.05.1.b	Commissioning of equipment	2	-	2
B.10.05.1.c	Trial Operation (Main supply)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.10.05.1.d	Trial Operation (Auxiliary system)	2	-	2
B.10.05.1.e	Handing Over	2	-	2
B.10.05.2	65mm DIA 3.0M LONG, GI PIPE ELECTRODE-Alignment / Welding (5%)	2	-	2
B.10.05.2.a	Completion of erection of equipment	2	-	2
B.10.05.2.b	Commissioning of equipment	2	-	2
B.10.05.2.c	Trial Operation (Main supply)	2	-	2
B.10.05.2.d	Trial Operation (Auxiliary system)	2	-	2
B.10.05.2.e	Handing Over	2	-	2
B.10.06	25x6 mm GS FLAT		-	-
B.10.06.1	25x6 mm GS FLAT-Placement (95%)	1700	-	1,700
B.10.06.1.a	Completion of erection of equipment	1700	-	1,700
B.10.06.1.b	Commissioning of equipment	1700	-	1,700
B.10.06.1.c	Trial Operation (Main supply)	1700	-	1,700
B.10.06.1.d	Trial Operation (Auxiliary system)	1700	-	1,700
B.10.06.1.e	Handing Over	1700	-	1,700
B.10.06.2	25x6 mm GS FLAT-Alignment / Welding (5%)	1700	-	1,700
B.10.06.2.a	Completion of erection of equipment	1700	-	1,700

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.10.06.2.b	Commissioning of equipment	1700	-	1,700
B.10.06.2.c	Trial Operation (Main supply)	1700	-	1,700
B.10.06.2.d	Trial Operation (Auxiliary system)	1700	-	1,700
B.10.06.2.e	Handing Over	1700	-	1,700
B.10.07	16 SWG MS STRIP CLAMP		-	-
B.10.07.1	16 SWG MS STRIP CLAMP-Placement (95%)	120	-	120
B.10.07.1.a	Completion of erection of equipment	120	-	120
B.10.07.1.b	Commissioning of equipment	120	-	120
B.10.07.1.c	Trial Operation (Main supply)	120	-	120
B.10.07.1.d	Trial Operation (Auxiliary system)	120	-	120
B.10.07.1.e	Handing Over	120	-	120
B.10.07.2	16 SWG MS STRIP CLAMP-Alignment / Welding (5%)	120	-	120
B.10.07.2.a	Completion of erection of equipment	120	-	120
B.10.07.2.b	Commissioning of equipment	120	-	120
B.10.07.2.c	Trial Operation (Main supply)	120	-	120
B.10.07.2.d	Trial Operation (Auxiliary system)	120	-	120
B.10.07.2.e	Handing Over	120	-	120

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.10.08	J HOOK WITH BITUMEN WASHER		-	-
B.10.08.1	J HOOK WITH BITUMEN WASHER-Placement (95%)	180	-	180
B.10.08.1.a	Completion of erection of equipment	180	-	180
B.10.08.1.b	Commissioning of equipment	180	-	180
B.10.08.1.c	Trial Operation (Main supply)	180	-	180
B.10.08.1.d	Trial Operation (Auxiliary system)	180	-	180
B.10.08.1.e	Handing Over	180	-	180
B.10.08.2	J HOOK WITH BITUMEN WASHER-Alignment / Welding (5%)	180	-	180
B.10.08.2.a	Completion of erection of equipment	180	-	180
B.10.08.2.b	Commissioning of equipment	180	-	180
B.10.08.2.c	Trial Operation (Main supply)	180	-	180
B.10.08.2.d	Trial Operation (Auxiliary system)	180	-	180
B.10.08.2.e	Handing Over	180	-	180
B.11	Local Push Button Station		-	-
B.11.1	Local Push Button Station-Placement (95%)	59	-	59
B.11.1.a	Completion of erection of equipment	59	-	59
B.11.1.b	Commissioning of equipment	59	-	59

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.11.1.c	Trial Operation (Main supply)	59	-	59
B.11.1.d	Trial Operation (Auxiliary system)	59	-	59
B.11.1.e	Handing Over	59	-	59
B.11.2	Local Push Button Station-Cable termination (5%)	59	-	59
B.11.2.a	Completion of erection of equipment	59	-	59
B.11.2.b	Commissioning of equipment	59	-	59
B.11.2.c	Trial Operation (Main supply)	59	-	59
B.11.2.d	Trial Operation (Auxiliary system)	59	-	59
B.11.2.e	Handing Over	59	-	59
B.12	Power cum control Junction Box		-	-
B.12.1	Power cum control Junction Box-Placement (95%)	2	-	2
B.12.1.a	Completion of erection of equipment	2	-	2
B.12.1.b	Commissioning of equipment	2	-	2
B.12.1.c	Trial Operation (Main supply)	2	-	2
B.12.1.d	Trial Operation (Auxiliary system)	2	-	2
B.12.1.e	Handing Over	2	-	2
B.12.2	Power cum control Junction Box-Cable termination (5%)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.12.2.a	Completion of erection of equipment	2	-	2
B.12.2.b	Commissioning of equipment	2	-	2
B.12.2.c	Trial Operation (Main supply)	2	-	2
B.12.2.d	Trial Operation (Auxiliary system)	2	-	2
B.12.2.e	Handing Over	2	-	2
B.13	Panels & Distribution Board		-	-
B.13.01	LCP for Travelling Tripper		-	-
B.13.01.1	LCP for Travelling Tripper-Placement (95%)	2	-	2
B.13.01.1.a	Completion of erection of equipment	2	-	2
B.13.01.1.b	Commissioning of equipment	2	-	2
B.13.01.1.c	Trial Operation (Main supply)	2	-	2
B.13.01.1.d	Trial Operation (Auxiliary system)	2	-	2
B.13.01.1.e	Handing Over	2	-	2
B.13.01.2	LCP for Travelling Tripper-Cable termination (5%)	2	-	2
B.13.01.2.a	Completion of erection of equipment	2	-	2
B.13.01.2.b	Commissioning of equipment	2	-	2
B.13.01.2.c	Trial Operation (Main supply)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.13.01.2.d	Trial Operation (Auxiliary system)	2	-	2
B.13.01.2.e	Handing Over	2	-	2
B.13.02	Local Panel for Scoop Coupling		-	-
B.13.02.1	Local Panel for Scoop Coupling-Placement (95%)	2	-	2
B.13.02.1.a	Completion of erection of equipment	2	-	2
B.13.02.1.b	Commissioning of equipment	2	-	2
B.13.02.1.c	Trial Operation (Main supply)	2	-	2
B.13.02.1.d	Trial Operation (Auxiliary system)	2	-	2
B.13.02.1.e	Handing Over	2	-	2
B.13.02.2	Local Panel for Scoop Coupling-Cable termination (5%)	2	-	2
B.13.02.2.a	Completion of erection of equipment	2	-	2
B.13.02.2.b	Commissioning of equipment	2	-	2
B.13.02.2.c	Trial Operation (Main supply)	2	-	2
B.13.02.2.d	Trial Operation (Auxiliary system)	2	-	2
B.13.02.2.e	Handing Over	2	-	2
B.13.03	PLC for Limestone Sampling System		-	-
B.13.03.1	PLC for Limestone Sampling System-Placement (95%)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.13.03.1.a	Completion of erection of equipment	1	-	1
B.13.03.1.b	Commissioning of equipment	1	-	1
B.13.03.1.c	Trial Operation (Main supply)	1	-	1
B.13.03.1.d	Trial Operation (Auxiliary system)	1	-	1
B.13.03.1.e	Handing Over	1	-	1
B.13.03.2	PLC for Limestone Sampling System-Cable termination (5%)	1	-	1
B.13.03.2.a	Completion of erection of equipment	1	-	1
B.13.03.2.b	Commissioning of equipment	1	-	1
B.13.03.2.c	Trial Operation (Main supply)	1	-	1
B.13.03.2.d	Trial Operation (Auxiliary system)	1	-	1
B.13.03.2.e	Handing Over	1	-	1
B.13.04	Local Panel for Sump Pump		-	-
B.13.04.1	Local Panel for Sump Pump-Placement (95%)	2	-	2
B.13.04.1.a	Completion of erection of equipment	2	-	2
B.13.04.1.b	Commissioning of equipment	2	-	2
B.13.04.1.c	Trial Operation (Main supply)	2	-	2
B.13.04.1.d	Trial Operation (Auxiliary system)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.13.04.1.e	Handing Over	2	-	2
B.13.04.2	Local Panel for Sump Pump-Cable termination (5%)	2	-	2
B.13.04.2.a	Completion of erection of equipment	2	-	2
B.13.04.2.b	Commissioning of equipment	2	-	2
B.13.04.2.c	Trial Operation (Main supply)	2	-	2
B.13.04.2.d	Trial Operation (Auxiliary system)	2	-	2
B.13.04.2.e	Handing Over	2	-	2
B.13.05	DOL stater for Ventilation		-	-
B.13.05.1	DOL stater for Ventilation-Placement (95%)	24	-	24
B.13.05.1.a	Completion of erection of equipment	24	-	24
B.13.05.1.b	Commissioning of equipment	24	-	24
B.13.05.1.c	Trial Operation (Main supply)	24	-	24
B.13.05.1.d	Trial Operation (Auxiliary system)	24	-	24
B.13.05.1.e	Handing Over	24	-	24
B.13.05.2	DOL stater for Ventilation-Cable termination (5%)	24	-	24
B.13.05.2.a	Completion of erection of equipment	24	-	24
B.13.05.2.b	Commissioning of equipment	24	-	24

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.13.05.2.c	Trial Operation (Main supply)	24	-	24
B.13.05.2.d	Trial Operation (Auxiliary system)	24	-	24
B.13.05.2.e	Handing Over	24	-	24
B.13.06	LCP for Telescopic chute		-	-
B.13.06.1	LCP for Telescopic chute-Placement (95%)	2	-	2
B.13.06.1.a	Completion of erection of equipment	2	-	2
B.13.06.1.b	Commissioning of equipment	2	-	2
B.13.06.1.c	Trial Operation (Main supply)	2	-	2
B.13.06.1.d	Trial Operation (Auxiliary system)	2	-	2
B.13.06.1.e	Handing Over	2	-	2
B.13.06.2	LCP for Telescopic chute-Cable termination (5%)	2	-	2
B.13.06.2.a	Completion of erection of equipment	2	-	2
B.13.06.2.b	Commissioning of equipment	2	-	2
B.13.06.2.c	Trial Operation (Main supply)	2	-	2
B.13.06.2.d	Trial Operation (Auxiliary system)	2	-	2
B.13.06.2.e	Handing Over	2	-	2
B.13.07	Belt watch Panel		-	-

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.13.07.1	Belt watch Panel-Placement (95%)	1	-	1
B.13.07.1.a	Completion of erection of equipment	1	-	1
B.13.07.1.b	Commissioning of equipment	1	-	1
B.13.07.1.c	Trial Operation (Main supply)	1	-	1
B.13.07.1.d	Trial Operation (Auxiliary system)	1	-	1
B.13.07.1.e	Handing Over	1	-	1
B.13.07.2	Belt watch Panel-Cable termination (5%)	1	-	1
B.13.07.2.a	Completion of erection of equipment	1	-	1
B.13.07.2.b	Commissioning of equipment	1	-	1
B.13.07.2.c	Trial Operation (Main supply)	1	-	1
B.13.07.2.d	Trial Operation (Auxiliary system)	1	-	1
B.13.07.2.e	Handing Over	1	-	1
B.13.08	Main Lighting Distribution Board		-	-
B.13.08.1	Main Lighting Distribution Board-Placement (95%)	1	-	1
B.13.08.1.a	Completion of erection of equipment	1	-	1
B.13.08.1.b	Commissioning of equipment	1	-	1
B.13.08.1.c	Trial Operation (Main supply)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.13.08.1.d	Trial Operation (Auxiliary system)	1	-	1
B.13.08.1.e	Handing Over	1	-	1
B.13.08.2	Main Lighting Distribution Board-Cable termination (5%)	1	-	1
B.13.08.2.a	Completion of erection of equipment	1	-	1
B.13.08.2.b	Commissioning of equipment	1	-	1
B.13.08.2.c	Trial Operation (Main supply)	1	-	1
B.13.08.2.d	Trial Operation (Auxiliary system)	1	-	1
B.13.08.2.e	Handing Over	1	-	1
B.13.09	Welding distribution board		-	-
B.13.09.1	Welding distribution board-Placement (95%)	1	-	1
B.13.09.1.a	Completion of erection of equipment	1	-	1
B.13.09.1.b	Commissioning of equipment	1	-	1
B.13.09.1.c	Trial Operation (Main supply)	1	-	1
B.13.09.1.d	Trial Operation (Auxiliary system)	1	-	1
B.13.09.1.e	Handing Over	1	-	1
B.13.09.2	Welding distribution board-Cable termination (5%)	1	-	1
B.13.09.2.a	Completion of erection of equipment	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.13.09.2.b	Commissioning of equipment	1	-	1
B.13.09.2.c	Trial Operation (Main supply)	1	-	1
B.13.09.2.d	Trial Operation (Auxiliary system)	1	-	1
B.13.09.2.e	Handing Over	1	-	1
B.14	AC Fuse Board		-	-
B.14.1	AC Fuse Board -Placement (95%)	12	-	12
B.14.1.a	Completion of erection of equipment	12	-	12
B.14.1.b	Commissioning of equipment	12	-	12
B.14.1.c	Trial Operation (Main supply)	12	-	12
B.14.1.d	Trial Operation (Auxiliary system)	12	-	12
B.14.1.e	Handing Over	12	-	12
B.14.2	AC Fuse Board -Cable termination (5%)	12	-	12
B.14.2.a	Completion of erection of equipment	12	-	12
B.14.2.b	Commissioning of equipment	12	-	12
B.14.2.c	Trial Operation (Main supply)	12	-	12
B.14.2.d	Trial Operation (Auxiliary system)	12	-	12
B.14.2.e	Handing Over	12	-	12

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.15	Mounting Brackets		-	-
B.15.1	Mounting Brackets-Placement (95%)	1	-	1
B.15.1.a	Completion of erection of equipment	1	-	1
B.15.1.b	Commissioning of equipment	1	-	1
B.15.1.c	Trial Operation (Main supply)	1	-	1
B.15.1.d	Trial Operation (Auxiliary system)	1	-	1
B.15.1.e	Handing Over	1	-	1
B.15.2	Mounting Brackets-Alignment (5%)	1	-	1
B.15.2.a	Completion of erection of equipment	1	-	1
B.15.2.b	Commissioning of equipment	1	-	1
B.15.2.c	Trial Operation (Main supply)	1	-	1
B.15.2.d	Trial Operation (Auxiliary system)	1	-	1
B.15.2.e	Handing Over	1	-	1
B.16	Rubber Mat		-	-
B.16.1	Rubber Mat-Placement (95%)	1	-	1
B.16.1.a	Completion of erection of equipment	1	-	1
B.16.1.b	Commissioning of equipment	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.16.1.c	Trial Operation (Main supply)	1	-	1
B.16.1.d	Trial Operation (Auxiliary system)	1	-	1
B.16.1.e	Handing Over	1	-	1
B.16.2	Rubber Mat-Alignment (5%)	1	-	1
B.16.2.a	Completion of erection of equipment	1	-	1
B.16.2.b	Commissioning of equipment	1	-	1
B.16.2.c	Trial Operation (Main supply)	1	-	1
B.16.2.d	Trial Operation (Auxiliary system)	1	-	1
B.16.2.e	Handing Over	1	-	1
B.17	Encoders		-	-
B.17.1	Encoders-Placement (95%)	2	-	2
B.17.1.a	Completion of erection of equipment	2	-	2
B.17.1.b	Commissioning of equipment	2	-	2
B.17.1.c	Trial Operation (Main supply)	2	-	2
B.17.1.d	Trial Operation (Auxiliary system)	2	-	2
B.17.1.e	Handing Over	2	-	2
B.17.2	Encoders-Cable termination (5%)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.17.2.a	Completion of erection of equipment	2	-	2
B.17.2.b	Commissioning of equipment	2	-	2
B.17.2.c	Trial Operation (Main supply)	2	-	2
B.17.2.d	Trial Operation (Auxiliary system)	2	-	2
B.17.2.e	Handing Over	2	-	2
B.18	Weigh Bridge (100MT) - E&I equipment		-	-
B.18.1	Weigh Bridge (100MT) - E&I equipment -Placement (95%)	2	-	2
B.18.1.a	Completion of erection of equipment	2	-	2
B.18.1.b	Commissioning of equipment	2	-	2
B.18.1.c	Trial Operation (Main supply)	2	-	2
B.18.1.d	Trial Operation (Auxiliary system)	2	-	2
B.18.1.e	Handing Over	2	-	2
B.18.2	Weigh Bridge (100MT) - E&I equipment -Alignment & Cable termination (5%)	2	-	2
B.18.2.a	Completion of erection of equipment	2	-	2
B.18.2.b	Commissioning of equipment	2	-	2
B.18.2.c	Trial Operation (Main supply)	2	-	2
B.18.2.d	Trial Operation (Auxiliary system)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.18.2.e	Handing Over	2	-	2
B.19	Truck Tippler (40T) - E&I equipment		-	-
B.19.1	Truck Tippler (40T) - E&I equipment -Placement (95%)	2	-	2
B.19.1.a	Completion of erection of equipment	2	-	2
B.19.1.b	Commissioning of equipment	2	-	2
B.19.1.c	Trial Operation (Main supply)	2	-	2
B.19.1.d	Trial Operation (Auxiliary system)	2	-	2
B.19.1.e	Handing Over	2	-	2
B.19.2	Truck Tippler (40T) - E&I equipment -Alignment & Cable termination (5%)	2	-	2
B.19.2.a	Completion of erection of equipment	2	-	2
B.19.2.b	Commissioning of equipment	2	-	2
B.19.2.c	Trial Operation (Main supply)	2	-	2
B.19.2.d	Trial Operation (Auxiliary system)	2	-	2
B.19.2.e	Handing Over	2	-	2
B.20	Bulk Receiving Unit (Surface Feeder) - E&I equipment		-	-
B.20.1	Bulk Receiving Unit (Surface Feeder) - E&I equipment -Placement (95%)	2	-	2
B.20.1.a	Completion of erection of equipment	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.20.1.b	Commissioning of equipment	2	-	2
B.20.1.c	Trial Operation (Main supply)	2	-	2
B.20.1.d	Trial Operation (Auxiliary system)	2	-	2
B.20.1.e	Handing Over	2	-	2
B.20.2	Bulk Receiving Unit (Surface Feeder) - E&I equipment -Alignment & Cable termination (5%)	2	-	2
B.20.2.a	Completion of erection of equipment	2	-	2
B.20.2.b	Commissioning of equipment	2	-	2
B.20.2.c	Trial Operation (Main supply)	2	-	2
B.20.2.d	Trial Operation (Auxiliary system)	2	-	2
B.20.2.e	Handing Over	2	-	2
B.21	Belt Scale- E&I equipment		-	-
B.21.1	Belt Scale- E&I equipment -Placement (95%)	4	-	4
B.21.1.a	Completion of erection of equipment	4	-	4
B.21.1.b	Commissioning of equipment	4	-	4
B.21.1.c	Trial Operation (Main supply)	4	-	4
B.21.1.d	Trial Operation (Auxiliary system)	4	-	4
B.21.1.e	Handing Over	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.21.2	Belt Scale- E&I equipment -Alignment & Cable termination (5%)	4	-	4
B.21.2.a	Completion of erection of equipment	4	-	4
B.21.2.b	Commissioning of equipment	4	-	4
B.21.2.c	Trial Operation (Main supply)	4	-	4
B.21.2.d	Trial Operation (Auxiliary system)	4	-	4
B.21.2.e	Handing Over	4	-	4
B.22	Metal Detector - E&I equipment		-	-
B.22.1	Metal Detector - E&I equipment -Placement (95%)	4	-	4
B.22.1.a	Completion of erection of equipment	4	-	4
B.22.1.b	Commissioning of equipment	4	-	4
B.22.1.c	Trial Operation (Main supply)	4	-	4
B.22.1.d	Trial Operation (Auxiliary system)	4	-	4
B.22.1.e	Handing Over	4	-	4
B.22.2	Metal Detector - E&I equipment -Alignment & Cable termination (5%)	4	-	4
B.22.2.a	Completion of erection of equipment	4	-	4
B.22.2.b	Commissioning of equipment	4	-	4
B.22.2.c	Trial Operation (Main supply)	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.22.2.d	Trial Operation (Auxiliary system)	4	-	4
B.22.2.e	Handing Over	4	-	4
B.23	Inline Magnetic Separator - E&I equipment		-	-
B.23.1	Inline Magnetic Separator - E&I equipment -Placement (95%)	2	-	2
B.23.1.a	Completion of erection of equipment	2	-	2
B.23.1.b	Commissioning of equipment	2	-	2
B.23.1.c	Trial Operation (Main supply)	2	-	2
B.23.1.d	Trial Operation (Auxiliary system)	2	-	2
B.23.1.e	Handing Over	2	-	2
B.23.2	Inline Magnetic Separator - E&I equipment -Alignment & Cable termination (5%)	2	-	2
B.23.2.a	Completion of erection of equipment	2	-	2
B.23.2.b	Commissioning of equipment	2	-	2
B.23.2.c	Trial Operation (Main supply)	2	-	2
B.23.2.d	Trial Operation (Auxiliary system)	2	-	2
B.23.2.e	Handing Over	2	-	2
B.24	Suspended Magnet - E&I equipment		-	-
B.24.1	Suspended Magnet - E&I equipment -Placement (95%)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.24.1.a	Completion of erection of equipment	2	-	2
B.24.1.b	Commissioning of equipment	2	-	2
B.24.1.c	Trial Operation (Main supply)	2	-	2
B.24.1.d	Trial Operation (Auxiliary system)	2	-	2
B.24.1.e	Handing Over	2	-	2
B.24.2	Suspended Magnet - E&I equipment -Alignment & Cable termination (5%)	2	-	2
B.24.2.a	Completion of erection of equipment	2	-	2
B.24.2.b	Commissioning of equipment	2	-	2
B.24.2.c	Trial Operation (Main supply)	2	-	2
B.24.2.d	Trial Operation (Auxiliary system)	2	-	2
B.24.2.e	Handing Over	2	-	2
B.25	Flap Gate with actuator - E&I equipment		-	-
B.25.1	Flap Gate with actuator - E&I equipment -Placement (95%)	4	-	4
B.25.1.a	Completion of erection of equipment	4	-	4
B.25.1.b	Commissioning of equipment	4	-	4
B.25.1.c	Trial Operation (Main supply)	4	-	4
B.25.1.d	Trial Operation (Auxiliary system)	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.25.1.e	Handing Over	4	-	4
B.25.2	Flap Gate with actuator - E&I equipment -Alignment & Cable termination (5%)	4	-	4
B.25.2.a	Completion of erection of equipment	4	-	4
B.25.2.b	Commissioning of equipment	4	-	4
B.25.2.c	Trial Operation (Main supply)	4	-	4
B.25.2.d	Trial Operation (Auxiliary system)	4	-	4
B.25.2.e	Handing Over	4	-	4
B.26	Rack & Pinion Gate - E&I equipment		-	-
B.26.1	Rack & Pinion Gate - E&I equipment -Placement (95%)	5	-	5
B.26.1.a	Completion of erection of equipment	5	-	5
B.26.1.b	Commissioning of equipment	5	-	5
B.26.1.c	Trial Operation (Main supply)	5	-	5
B.26.1.d	Trial Operation (Auxiliary system)	5	-	5
B.26.1.e	Handing Over	5	-	5
B.26.2	Rack & Pinion Gate - E&I equipment -Alignment & Cable termination (5%)	5	-	5
B.26.2.a	Completion of erection of equipment	5	-	5
B.26.2.b	Commissioning of equipment	5	-	5

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.26.2.c	Trial Operation (Main supply)	5	-	5
B.26.2.d	Trial Operation (Auxiliary system)	5	-	5
B.26.2.e	Handing Over	5	-	5
B.27	Limestone Sampling Unit- E&I equipment		-	-
B.27.01	7.5KW Geared Motor for Primary sampler		-	-
B.27.01.1	7.5KW Geared Motor for Primary sampler-Placement (95%)	2	-	2
B.27.01.1.a	Completion of erection of equipment	2	-	2
B.27.01.1.b	Commissioning of equipment	2	-	2
B.27.01.1.c	Trial Operation (Main supply)	2	-	2
B.27.01.1.d	Trial Operation (Auxiliary system)	2	-	2
B.27.01.1.e	Handing Over	2	-	2
B.27.01.2	7.5KW Geared Motor for Primary sampler-Alignment & Cable termination (5%)	2	-	2
B.27.01.2.a	Completion of erection of equipment	2	-	2
B.27.01.2.b	Commissioning of equipment	2	-	2
B.27.01.2.c	Trial Operation (Main supply)	2	-	2
B.27.01.2.d	Trial Operation (Auxiliary system)	2	-	2
B.27.01.2.e	Handing Over	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.27.02	1.1 KW Geared Motor for Belt feeder		-	-
B.27.02.1	1.1 KW Geared Motor for Belt feeder-Placement (95%)	1	-	1
B.27.02.1.a	Completion of erection of equipment	1	1	-
B.27.02.1.b	Commissioning of equipment	1	-	1
B.27.02.1.c	Trial Operation (Main supply)	1	-	1
B.27.02.1.d	Trial Operation (Auxiliary system)	1	-	1
B.27.02.1.e	Handing Over	1	-	1
B.27.02.2	1.1 KW Geared Motor for Belt feeder-Alignment & Cable termination (5%)	1	-	1
B.27.02.2.a	Completion of erection of equipment	1	-	1
B.27.02.2.b	Commissioning of equipment	1	-	1
B.27.02.2.c	Trial Operation (Main supply)	1	-	1
B.27.02.2.d	Trial Operation (Auxiliary system)	1	-	1
B.27.02.2.e	Handing Over	1	-	1
B.27.03	37 KW Motor for sample crusher		-	-
B.27.03.1	37 KW Motor for sample crusher-Placement (95%)	1	-	1
B.27.03.1.a	Completion of erection of equipment	1	-	1
B.27.03.1.b	Commissioning of equipment	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.27.03.1.c	Trial Operation (Main supply)	1	-	1
B.27.03.1.d	Trial Operation (Auxiliary system)	1	-	1
B.27.03.1.e	Handing Over	1	-	1
B.27.03.2	37 KW Motor for sample crusher-Alignment & Cable termination (5%)	1	-	1
B.27.03.2.a	Completion of erection of equipment	1	-	1
B.27.03.2.b	Commissioning of equipment	1	-	1
B.27.03.2.c	Trial Operation (Main supply)	1	-	1
B.27.03.2.d	Trial Operation (Auxiliary system)	1	-	1
B.27.03.2.e	Handing Over	1	-	1
B.27.04	0.37 KW Geared Motor for secondary sampler		-	-
B.27.04.1	0.37 KW Geared Motor for secondary sampler-Placement (95%)	1	-	1
B.27.04.1.a	Completion of erection of equipment	1	-	1
B.27.04.1.b	Commissioning of equipment	1	-	1
B.27.04.1.c	Trial Operation (Main supply)	1	-	1
B.27.04.1.d	Trial Operation (Auxiliary system)	1	-	1
B.27.04.1.e	Handing Over	1	-	1
B.27.04.2	0.37 KW Geared Motor for secondary sampler-Alignment & Cable termination (5%)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.27.04.2.a	Completion of erection of equipment	1	-	1
B.27.04.2.b	Commissioning of equipment	1	-	1
B.27.04.2.c	Trial Operation (Main supply)	1	-	1
B.27.04.2.d	Trial Operation (Auxiliary system)	1	-	1
B.27.04.2.e	Handing Over	1	-	1
B.27.05	0.37 KW Geared Motor for sample collector		-	-
B.27.05.1	0.37 KW Geared Motor for sample collector-Placement (95%)	1	-	1
B.27.05.1.a	Completion of erection of equipment	1	-	1
B.27.05.1.b	Commissioning of equipment	1	-	1
B.27.05.1.c	Trial Operation (Main supply)	1	-	1
B.27.05.1.d	Trial Operation (Auxiliary system)	1	-	1
B.27.05.1.e	Handing Over	1	-	1
B.27.05.2	0.37 KW Geared Motor for sample collector-Alignment & Cable termination (5%)	1	-	1
B.27.05.2.a	Completion of erection of equipment	1	-	1
B.27.05.2.b	Commissioning of equipment	1	-	1
B.27.05.2.c	Trial Operation (Main supply)	1	-	1
B.27.05.2.d	Trial Operation (Auxiliary system)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.27.05.2.e	Handing Over	1	-	1
B.27.06	1.1 KW Geared Motor for rejected belt feeder		-	-
B.27.06.1	1.1 KW Geared Motor for rejected belt feeder-Placement (95%)	1	-	1
B.27.06.1.a	Completion of erection of equipment	1	-	1
B.27.06.1.b	Commissioning of equipment	1	-	1
B.27.06.1.c	Trial Operation (Main supply)	1	-	1
B.27.06.1.d	Trial Operation (Auxiliary system)	1	-	1
B.27.06.1.e	Handing Over	1	-	1
B.27.06.2	1.1 KW Geared Motor for rejected belt feeder-Alignment & Cable termination (5%)	1	-	1
B.27.06.2.a	Completion of erection of equipment	1	-	1
B.27.06.2.b	Commissioning of equipment	1	-	1
B.27.06.2.c	Trial Operation (Main supply)	1	-	1
B.27.06.2.d	Trial Operation (Auxiliary system)	1	-	1
B.27.06.2.e	Handing Over	1	-	1
B.28	Bucket Elevators - E&I equipment		-	-
B.28.1	Bucket Elevators - E&I equipment -Placement (95%)	4	-	4
B.28.1.a	Completion of erection of equipment	4	-	4

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.28.1.b	Commissioning of equipment	4	-	4
B.28.1.c	Trial Operation (Main supply)	4	-	4
B.28.1.d	Trial Operation (Auxiliary system)	4	-	4
B.28.1.e	Handing Over	4	-	4
B.28.2	Bucket Elevators - E&I equipment -Alignment & Cable termination (5%)	4	-	4
B.28.2.a	Completion of erection of equipment	4	-	4
B.28.2.b	Commissioning of equipment	4	-	4
B.28.2.c	Trial Operation (Main supply)	4	-	4
B.28.2.d	Trial Operation (Auxiliary system)	4	-	4
B.28.2.e	Handing Over	4	-	4
B.29	Travelling Tripper Drives - E&I equipment		-	-
B.29.1	Travelling Tripper Drives - E&I equipment -Placement (95%)	2	-	2
B.29.1.a	Completion of erection of equipment	2	-	2
B.29.1.b	Commissioning of equipment	2	-	2
B.29.1.c	Trial Operation (Main supply)	2	-	2
B.29.1.d	Trial Operation (Auxiliary system)	2	-	2
B.29.1.e	Handing Over	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.29.2	Travelling Tripper Drives - E&I equipment -Alignment & Cable termination (5%)	2	-	2
B.29.2.a	Completion of erection of equipment	2	-	2
B.29.2.b	Commissioning of equipment	2	-	2
B.29.2.c	Trial Operation (Main supply)	2	-	2
B.29.2.d	Trial Operation (Auxiliary system)	2	-	2
B.29.2.e	Handing Over	2	-	2
B.30	3.3 kV (UE) HT power cable (Crusher motors)		-	-
B.30.1	3.3 kV (UE) HT power cable (Crusher motors)-Placement (95%)	1	-	1
B.30.1.a	Completion of erection of equipment	1	-	1
B.30.1.b	Commissioning of equipment	1	-	1
B.30.1.c	Trial Operation (Main supply)	1	-	1
B.30.1.d	Trial Operation (Auxiliary system)	1	-	1
B.30.1.e	Handing Over	1	-	1
B.30.2	3.3 kV (UE) HT power cable (Crusher motors)-Alignment & Cable termination (5%)	1	-	1
B.30.2.a	Completion of erection of equipment	1	-	1
B.30.2.b	Commissioning of equipment	1	-	1
B.30.2.c	Trial Operation (Main supply)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.30.2.d	Trial Operation (Auxiliary system)	1	-	1
B.30.2.e	Handing Over	1	-	1
B.31	LT Transformers -2 no.s		-	-
B.31.1	LT Transformers -2 no.s-Placement (95%)	2	-	2
B.31.1.a	Completion of erection of equipment	2	-	2
B.31.1.b	Commissioning of equipment	2	-	2
B.31.1.c	Trial Operation (Main supply)	2	-	2
B.31.1.d	Trial Operation (Auxiliary system)	2	-	2
B.31.1.e	Handing Over	2	-	2
B.31.2	LT Transformers -2 no.s-Alignment & Cable termination (5%)	2	-	2
B.31.2.a	Completion of erection of equipment	2	-	2
B.31.2.b	Commissioning of equipment	2	-	2
B.31.2.c	Trial Operation (Main supply)	2	-	2
B.31.2.d	Trial Operation (Auxiliary system)	2	-	2
B.31.2.e	Handing Over	2	-	2
B.32	LT bus ducts-2 no.s		-	-
B.32.1	LT bus ducts-2 no.s-Placement (95%)	2	-	2

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.32.1.a	Completion of erection of equipment	2	-	2
B.32.1.b	Commissioning of equipment	2	-	2
B.32.1.c	Trial Operation (Main supply)	2	-	2
B.32.1.d	Trial Operation (Auxiliary system)	2	-	2
B.32.1.e	Handing Over	2	-	2
B.32.2	LT bus ducts-2 no.s-Alignment & Cable termination (5%)	2	-	2
B.32.2.a	Completion of erection of equipment	2	-	2
B.32.2.b	Commissioning of equipment	2	-	2
B.32.2.c	Trial Operation (Main supply)	2	-	2
B.32.2.d	Trial Operation (Auxiliary system)	2	-	2
B.32.2.e	Handing Over	2	-	2
B.33	LT PMCC- 1no.		-	-
B.33.1	LT PMCC- 1no.-Placement (95%)	1	-	1
B.33.1.a	Completion of erection of equipment	1	-	1
B.33.1.b	Commissioning of equipment	1	-	1
B.33.1.c	Trial Operation (Main supply)	1	-	1
B.33.1.d	Trial Operation (Auxiliary system)	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.33.1.e	Handing Over	1	-	1
B.33.2	LT PMCC- 1no.-Alignment & Cable termination (5%)	1	-	1
B.33.2.a	Completion of erection of equipment	1	-	1
B.33.2.b	Commissioning of equipment	1	-	1
B.33.2.c	Trial Operation (Main supply)	1	-	1
B.33.2.d	Trial Operation (Auxiliary system)	1	-	1
B.33.2.e	Handing Over	1	-	1
B.34	Vibration monitoring system for Crusher		-	-
B.34.1	Vibration monitoring system for Crusher -Placement (95%)	1	-	1
B.34.1.a	Completion of erection of equipment	1	-	1
B.34.1.b	Commissioning of equipment	1	-	1
B.34.1.c	Trial Operation (Main supply)	1	-	1
B.34.1.d	Trial Operation (Auxiliary system)	1	-	1
B.34.1.e	Handing Over	1	-	1
B.34.2	Vibration monitoring system for Crusher -Alignment & Cable termination (5%)	1	-	1
B.34.2.a	Completion of erection of equipment	1	-	1
B.34.2.b	Commissioning of equipment	1	-	1

BBU No.	Description	Qty as per design	Quantity Executed	Balance Quantity
B.34.2.c	Trial Operation (Main supply)	1	-	1
B.34.2.d	Trial Operation (Auxiliary system)	1	-	1
B.34.2.e	Handing Over	1	-	1
B.35	DCS		-	-
B.35.1	DCS-Placement (95%)	1	-	1
B.35.1.a	Completion of erection of equipment	1	-	1
B.35.1.b	Commissioning of equipment	1	-	1
B.35.1.c	Trial Operation (Main supply)	1	-	1
B.35.1.d	Trial Operation (Auxiliary system)	1	-	1
B.35.1.e	Handing Over	1	-	1
B.35.2	DCS-Alignment & Cable termination (5%)	1	-	1
B.35.2.a	Completion of erection of equipment	1	-	1
B.35.2.b	Commissioning of equipment	1	-	1
B.35.2.c	Trial Operation (Main supply)	1	-	1
B.35.2.d	Trial Operation (Auxiliary system)	1	-	1
B.35.2.e	Handing Over	1	-	1