

						Appendix-A
1X660 MW PANKI TPS - CHP/LHP/GHP PACKAGE						
PRO RATA PAYMENT AGAINST DRAWINGS AND DOCUMENTS (Annexure-12)						
SL. NO.	BHEL_DRG_NO.	NTPC_DRG_NO.	DRAWING TITLE	Weightage for pro-rata payment against drg. 1st Submission (for 2D)	Weightage for pro-rata payment against drg. approval (for 2D)	Weightage for pro-rata payment against drg. submission (for 3D)
A	MECHANICAL					
1	IS-3-GA-713-111-M083	9962-001-IS-155-PVM-B-083	G.A. OF EOT CRANE	0.0017500	0.000750	0.002500
2	IS-1-GA-713-103-M191	9962-001-IS-155-PVM-B-191	GA OF WAGON TIPPLER COMPLEX	0.0105000	0.004500	0.015000
3	IS-1-GA-713-103-M192	9962-001-IS-155-PVM-B-192	GA DRAWING OF WAGON TIPPLER	0.0070000	0.003000	0.010000
4	IS-1-DS--103-M193	9962-001-IS-155-PVM-B-193	LOAD DATA & FOUNDATION DETAILS OF WAGON TIPPLER	0.0035000	0.001500	0.005000
5	IS-1-GA-713-103-M197	9962-001-IS-155-PVM-B-197	GA DRAWING OF SIDE ARM CHARGER	0.0070000	0.003000	0.010000
6	IS-1-DS--103-M198	9962-001-IS-155-PVM-B-198	LOAD DATA & FOUNDATION DETAILS OF SIDE ARM CHARGER	0.0035000	0.001500	0.005000
7	IS-1-GA-713-103-M199	9962-001-IS-155-PVM-B-199	GA OF APRON & DRIBBLE FEEDER	0.0070000	0.003000	0.010000
8	IS-3-GA--103-M203	9962-001-IS-155-PVM-B-203	GA & DATASHEET OF INTEGRATED WEIGH BRIDGE FOR WAGON TIPPLERS	0.0035000	0.001500	0.005000
9	IS-1-PI-713-103-M204	9962-001-IS-155-PVM-B-204	HYDRAULIC SYSTEM DRAWINGS FOR WAGON TIPPLER	0.0105000	0.004500	NA
10	IS-4-GA-713-103-M205	9962-001-IS-155-PVM-B-205	GA & DATASHEET OF LINEAR ACTUATOR FOR WAGON TIPPLER	0.0070000	0.003000	NA
11	IS-1-PI-713-103-M206	9962-001-IS-155-PVM-B-206	HYDRAULIC SYSTEM DRAWINGS FOR SIDE ARM CHARGER	0.0105000	0.004500	NA
12	IS-3-GA-713-103-M208	9962-001-IS-155-PVM-B-208	ARRANGEMENT & FOUNDATION DETAILS OF MECHANICAL STOPPER (TRACK STOP)	0.0035000	0.001500	0.005000
13	IS-1-GA--103-M210	9962-001-IS-155-PVM-B-210	GEN. ARRGT. OF TRANSFER SHIFTER & PUSHER	0.0070000	0.003000	0.010000
14	IS-1-GA-713-103-M211	9962-001-IS-155-PVM-B-211	FOUNDATION DETAILS OF TRANSFER WAGON SHIFTER & PUSHER	0.0000000	0.000000	0.010000
15	IS-1-GA-713-108-M159	9962-001-IS-155-PVM-B-159	G.A. OF STACKER RECLAIMER WITH TECHNICAL DATA SHEET	0.0035000	0.001500	0.015000
16	IS-4-GA-713-108-M160	9962-001-IS-155-PVM-B-160	PERMISSIBLE RAIL LAYING TOLERANCE FOR SCR	0.0070000	0.003000	NA
17	IS-1-GA--108-M161	9962-001-IS-155-PVM-B-161	G.A OF RAIL & RAIL FIXING ACCESSORIES FOR SCR	0.0070000	0.003000	NA
18	IS-1-GA-713-108-M162	9962-001-IS-155-PVM-B-162	G.A. OF STOCK YARD LAYOUT OF SCR	0.0070000	0.003000	NA
19	IS-1-DS-713-108-M163	9962-001-IS-155-PVM-B-163	WHEEL LOAD DATA FOR SCR	0.0070000	0.003000	NA
20	IS-1-GA-713-108-M164	9962-001-IS-155-PVM-B-164	GA OF RAIL TRAVEL MECHANISM FOR SCR	0.0070000	0.003000	NA
21	IS-4-DC-713-108-M167	9962-001-IS-155-PVM-B-167	DESIGN CALCULATION FOR STOCKPILE CAPACITY FOR STACKER CUM RECLAIMER	0.0070000	0.003000	NA
22	IS-3-GA-713-108-M180	9962-001-IS-155-PVM-B-180	GA OF BOOM CONV FOR SCR	0.0070000	0.003000	NA

1X660 MW PANKI TPS - CHP/LHP/GHP PACKAGE

PRO RATA PAYMENT AGAINST DRAWINGS AND DOCUMENTS (Annexure-12)

SL. NO.	BHEL_DRG_NO.	NTPC_DRG_NO.	DRAWING TITLE	Weightage for pro-rata payment against drg. 1st Submission (for 2D)	Weightage for pro-rata payment against drg. approval (for 2D)	Weightage for pro-rata payment against drg. submission (for 3D)
23	IS-4-DC-713-108-M187	9962-001-IS-155-PVM-B-187	SIZING & POWER CALCULATIONS FOR BUCKET WHEEL DRIVE	0.0070000	0.003000	NA
24	IS-1-GA-713-101-M003	9962-001-IS-155-PVM-B-003	TYPICAL CROSS SECTION OF GALLERY & TUNNEL	0.0000000	0.000000	0.001000
25	IS-1-GA-713-101-M006	9962-001-IS-155-PVM-B-006	G.A. & LOAD DATA OF CONV. BC-1A/B	0.0015000	0.001500	0.003000
26	IS-1-GA-713-101-M007	9962-001-IS-155-PVM-B-007	G.A. & LOAD DATA OF CONV. BC-2A/B	0.0015000	0.001500	0.003000
27	IS-1-GA-713-101-M008	9962-001-IS-155-PVM-B-008	G.A. & LOAD DATA OF CONV. BC-3A/B	0.0015000	0.001500	0.003000
28	IS-1-GA-713-101-M009	9962-001-IS-155-PVM-B-009	G.A. & LOAD DATA OF CONV. BC-3C/D	0.0015000	0.001500	0.003000
29	IS-1-GA-713-101-M010	9962-001-IS-155-PVM-B-010	G.A. & LOAD DATA OF CONV. BC-4A/B	0.0025000	0.002500	0.005000
30	IS-1-GA-713-101-M011	9962-001-IS-155-PVM-B-011	G.A. & LOAD DATA OF CONV. BC-4C/D	0.0015000	0.001500	0.003000
31	IS-1-GA-713-101-M012	9962-001-IS-155-PVM-B-012	G.A. & LOAD DATA OF CONV. BC-5A/B	0.0015000	0.001500	0.003000
32	IS-1-GA-713-101-M013	9962-001-IS-155-PVM-B-013	G.A. & LOAD DATA OF CONV. BC-6A/B	0.0025000	0.002500	0.005000
33	IS-1-GA-713-101-M014	9962-001-IS-155-PVM-B-014	G.A. & LOAD DATA OF CONV. BC-7A/B	0.0015000	0.001500	0.003000
34	IS-1-GA-713-101-M015	9962-001-IS-155-PVM-B-015	G.A. & LOAD DATA OF CONV. BC-8A/B	0.0015000	0.001500	0.003000
35	IS-1-GA-713-101-M016	9962-001-IS-155-PVM-B-016	G.A. & LOAD DATA OF CONV. RC-1A/B	0.0015000	0.001500	0.003000
36	IS-1-GA-713-101-M017	9962-001-IS-155-PVM-B-017	G.A. & LOAD DATA OF YARD CONV. YBC-1A	0.0015000	0.001500	0.003000
37	IS-1-GA-713-101-M018	9962-001-IS-155-PVM-B-018	G.A. & LOAD DATA OF YARD CONV. YBC-1B	0.0015000	0.001500	0.003000
38	IS-1-GA-713-101-M019	9962-001-IS-155-PVM-B-019	G.A. & LOAD DATA OF BUNKER CONV. TBC-1A/B	0.0015000	0.001500	0.003000
39	IS-1-GA-715-101-M020	9962-001-IS-155-PVM-B-02	G.A. & LOAD DATA OF BUNKER CONV. TBC-2A/B	0.0015000	0.001500	0.003000
40	IS-1-GA-715-101-M021	9962-001-IS-155-PVM-B-023	G.A. & LOAD DATA OF REVERSIBLE BELT FEEDER RBF-1 & 2 AT CRH	0.0015000	0.001500	0.003000
41	IS-1-GA-715-116-M022	9962-001-IS-155-PVM-B-024	G.A. OF TRAVELLING TRIPPER	0.0015000	0.001500	0.003000
42	IS-1-GA-713-104-M025	9962-001-IS-155-PVM-B-025	G.A. & LOAD DATA OF JUNCTION TOWER JT-1	0.0015000	0.001500	0.003000
43	IS-1-GA-713-104-M026	9962-001-IS-155-PVM-B-026	G.A. & LOAD DATA OF JUNCTION TOWER JT-2	0.0015000	0.001500	0.003000
44	IS-1-GA-713-107-M027	9962-001-IS-155-PVM-B-027	G.A. & LOAD DATA OF CRUSHER HOUSE CRH	0.0025000	0.002500	0.015000
45	IS-1-GA-713-104-M028	9962-001-IS-155-PVM-B-028	G.A. & LOAD DATA OF JUNCTION TOWER JT-3	0.0025000	0.002500	0.005000
46	IS-1-GA-713-104-M029	9962-001-IS-155-PVM-B-029	G.A. & LOAD DATA OF JUNCTION TOWER JT-4	0.0015000	0.001500	0.003000

1X660 MW PANKI TPS - CHP/LHP/GHP PACKAGE

PRO RATA PAYMENT AGAINST DRAWINGS AND DOCUMENTS (Annexure-12)

SL. NO.	BHEL_DRG_NO.	NTPC_DRG_NO.	DRAWING TITLE	Weightage for pro-rata payment against drg. 1st Submission (for 2D)	Weightage for pro-rata payment against drg. approval (for 2D)	Weightage for pro-rata payment against drg. submission (for 3D)
47	IS-1-GA-713-104-M030	9962-001-IS-155-PVM-B-030	G.A. & LOAD DATA OF JUNCTION TOWER JT-5	0.0025000	0.002500	0.005000
48	IS-1-GA-713-104-M031	9962-001-IS-155-PVM-B-031	G.A. & LOAD DATA OF JUNCTION TOWER JT-6	0.0025000	0.002500	0.005000
49	IS-1-GA-713-104-M032	9962-001-IS-155-PVM-B-032	G.A. & LOAD DATA OF JUNCTION TOWER JT-7	0.0025000	0.002500	0.005000
50	IS-1-GA-713-104-M033	9962-001-IS-155-PVM-B-033	G.A. & LOAD DATA OF JUNCTION TOWER JT-8	0.0015000	0.001500	0.003000
51	IS-1-GA-713-104-M034	9962-001-IS-155-PVM-B-034	G.A. & LOAD DATA OF JUNCTION TOWER JT-9	0.0015000	0.001500	0.003000
52	IS-1-GA-713-104-M035	9962-001-IS-155-PVM-B-035	G.A. & LOAD DATA OF JUNCTION TOWER JT-10	0.0035000	0.003500	0.003000
53	IS-1-GA-713-104-M036	9962-001-IS-155-PVM-B-036	G.A. & LOAD DATA OF JUNCTION TOWER JT-11	0.0015000	0.001500	0.003000
54	IS-1-GA-713-104-M037	9962-001-IS-155-PVM-B-037	G.A. & LOAD DATA OF JUNCTION TOWER JT-12	0.0015000	0.001500	0.003000
55	IS-1-GA-713-109-M038	9962-001-IS-155-PVM-B-038	G.A. OF EMERGENCY RECLAIM HOPPER #ERHC	0.0045000	0.004500	0.006000
56	IS-1-GA-713-112-M039	9962-001-IS-155-PVM-B-039	GA OF DS PUMP HOUSE-1	0.0025000	0.002500	0.005000
57	IS-1-GA-713-112-M040	9962-001-IS-155-PVM-B-040	GA OF DS PUMP HOUSE-2	0.0025000	0.002500	0.005000
58	IS-1-GA-713-113-M041	9962-001-IS-155-PVM-B-041	GA OF BULLDOZER SHED	0.0012500	0.001250	0.002500
59	IS-1-GA-713-113-M042	9962-001-IS-155-PVM-B-042	GA OF SAMPLING TOWER#ST	0.0020000	0.002000	0.003000
60	IS-3-GA-713-116-M069	9962-001-IS-155-PVM-Y-069	GA & DATASHEET FOR ELEVATOR FOR CRH	0.0005000	0.000500	0.001000
61	IS-3-GA-713-116-M070	9962-001-IS-155-PVM-Y-070	GA & DATASHEET FOR ELEVATOR FOR JT-6	0.0005000	0.000500	0.001000
62	IS-3-GA-713-116-M071	9962-001-IS-155-PVM-Y-071	GA & DATASHEET FOR ELEVATOR FOR JT-7	0.0005000	0.000500	0.001000
63	IS-3-GA-713-111-M089	9962-001-IS-155-PVM-B-089	GA OF VIBRATING FEEDER	0.0005000	0.000500	0.001000
64	IS-1-GA-713-110-M133	9962-001-IS-155-PVM-F-133	DUCTING LAYOUT FOR TUNNEL VENTILATION SYSTEM FOR WAGAON TIPPLER AREA AND CONV 1A/B	0.0012500	0.001250	0.002500
65	IS-1-GA-713-110-M134	9962-001-IS-155-PVM-F-134	DUCTING LAYOUT FOR TUNNEL VENTILATION SYSTEM FOR JT-1 AND CONV 2A/B	0.0012500	0.001250	0.002500
66	IS-1-GA-713-110-M135	9962-001-IS-155-PVM-F-135	DUCT LAYOUT OF PRESSURIZED VENTILATION SYSTEM & AIR CONDITIONING FOR CHP MCC 1 NEAR WT	0.0015000	0.001500	0.003000
67	IS-1-GA-713-110-M136	9962-001-IS-155-PVM-F-136	DUCT LAYOUT OF PRESSURIZED VENTILATION SYSTEM & AIR CONDITIONING FOR CHP MCC 2 NEAR CH	0.0015000	0.001500	0.003000
68	IS-1-GA-713-110-M137	9962-001-IS-155-PVM-B-137	DUCT LAYOUT OF PRESSURIZED VENTILATION SYSTEM & AIR CONDITIONING FOR CHP MCC 3 NEAR JT-10	0.0015000	0.001500	0.003000
69	IS-1-GA-713-110-M138	9962-001-IS-155-PVM-B-138	DUCT LAYOUT OF PRESSURIZED VENTILATION SYSTEM & AIR CONDITIONING FOR CHP MCC-4 NEAR JT-5	0.0015000	0.001500	0.003000
70	IS-1-GA-713-110-M139	9962-001-IS-155-PVM-B-139	LAYOUT OF BUNKER BAY VENTILATION	0.0005000	0.000500	0.001000

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71	IS-1-GA-713-110-M145	9962-001-IS-155-PVM-B-145	DUCTING LAYOUT FOR DE SYSTEM AT CRH	0.0005000	0.000500	0.001000
72	IS-1-GA-713-110-M146	9962-001-IS-155-PVM-B-146	DUCTING LAYOUT FOR DE SYSTEM AT BUNKERS	0.0005000	0.000500	0.001000
73	IS-1-GA-713-107-M215	9962-001-IS-155-PVM-B-215	GA OF CRUSHER (RING GRANULATOR)	0.0005000	0.000500	0.001000
74	IS-1-GA-713-107-M216	9962-001-IS-155-PVM-B-216	GA OF VIBRATING GRIZZLY FEEDER (INCLUDING TECH. DATA SHEET)	0.0005000	0.000500	0.001000
75	IS-1-GA-713-107-M217	9962-001-IS-155-PVM-B-217	GA OF SCOOP TYPE COUPLING FOR RING GRANULATOR	0.0005000	0.000500	0.001000
76	IS-1-GA-713-107-M218	9962-001-IS-155-PVM-B-218	G.A. OF VIBRATION ISOLATION SYSTEM FOR CRUSHERS	0.0005000	0.000500	0.001000
77	IS-1-GA-713-101-M221	9962-001-IS-109-PVM-B-221	G.A. & LOAD DATA OF LIMESTONE CONV. BCN-1A/B	0.0015000	0.001500	0.003000
78	IS-1-GA-713-101-M222	9962-001-IS-109-PVM-B-222	G.A. & LOAD DATA OF LIMESTONE CONV. BCN-2A/B	0.0015000	0.001500	0.003000
79	IS-1-GA-713-101-M223	9962-001-IS-109-PVM-B-223	G.A. & LOAD DATA OF LIMESTONE BELT FEEDER-1	0.0005000	0.000500	0.001000
80	IS-1-GA-713-101-M224	9962-001-IS-109-PVM-B-224	G.A. & LOAD DATA OF LIMESTONE BELT FEEDER-2A/B	0.0015000	0.001500	0.003000
81	IS-1-GA-713-101-M225	9962-001-IS-109-PVM-B-225	G.A. & LOAD DATA OF GYPSUM CONV. BCN-1A/B	0.0012500	0.001250	0.002500
82	IS-1-GA-713-104-M226	9962-001-IS-109-PVM-B-226	G.A. & LOAD DATA OF TRANSFER TOWER TP-1	0.0015000	0.001500	0.003000
83	IS-1-GA-713-104-M227	9962-001-IS-109-PVM-B-227	G.A. & LOAD DATA OF LHP CRUSHER HOUSE#LHP CRH	0.0050000	0.005000	0.010000
84	IS-1-GA-713-104-M228	9962-001-IS-109-PVM-B-228	G.A. OF LHP RECLAME HOPPER COMPLEX	0.0010000	0.001000	0.008000
85	IS-1-GA-713-107-M229	9962-001-IS-109-PVM-B-229	GA OF CRUSHER (HAMMEL MILL)	0.0005000	0.000500	0.001000
86	IS-1-GA-713-107-M230	9962-001-IS-109-PVM-B-230	GA OF VIBRATING SCREEN	0.0005000	0.000500	0.001000
87	IS-1-GA-713-107-M231	9962-001-IS-109-PVM-B-231	GA OF VIBRATING FEEDER	0.0005000	0.000500	0.001000
88	IS-1-GA-713-107-M232	9962-001-IS-109-PVM-B-232	GA OF BUCKET ELEVATOR	0.0005000	0.000500	0.001000
B	ELECTRICAL AND C&I					
1	IS-4-LL-713-103-E173	9962-155-PVE-P-173	WT & SAC MACHINE ELCTRICAL LOAD LIST	0.0025000	0.002500	NA
2	IS-4-GA-713-103-E174	9962-155-PVE-B-174	GA, DATASHEET, TB DWGS, CHAR. CURVES OF LT MOTOR FOR WT & SAC MACHINE	0.0012500	0.001250	NA
3	IS-4-EE-713-100-E175	9962-155-PVE-F-175	ELECTRICAL EQUIPMENT LAYOUT FOR WT & SAC CONTROL ROOM	0.0010000	0.001000	0.002000
4	IS-4-IO-713-100-E178	9962-155-PVE-P-178	PLC I/O LIST WT & SAC MACHINE	0.0010000	0.001000	NA
5	IS-4-CF-713-100-E179	9962-155-PVE-P-179	PLC CONFIGURATION WT & SAC MACHINE	0.0010000	0.001000	NA

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6	IS-4-GA-713-100-E180	9962-155-PVE-B-180	GA, BOM, SCHEMES OF PLC FOR WT & SAC MACHINE	0.0010000	0.001000	NA
7	IS-4-GA-713-100-E181	9962-155-PVE-B-181	GA, DATASHEET OF UPS FOR WT & SAC MACHINE PLC	0.0010000	0.001000	NA
8	IS-4-GA-713-100-E183	9962-155-PVE-B-183	GA, SCHEMES OF CONTROL DESK FOR WT & SAC MACHINE	0.0025000	0.002500	NA
9	IS-4-CS-713-100-E187	9962-155-PVE-H-187	POWER CABLE SCHEDULE WT & SAC MACHINE	0.0025000	0.002500	NA
10	IS-4-CS-713-100-E188	9962-155-PVE-H-188	CONTROL & INSTRUMENTATION CABLE SCHEDULE FOR WT & SAC MACHINE	0.0025000	0.002500	NA
11			GA DRAWINGS, SCHEMES OF VFD PANEL FOR APRON FEEDER	0.0025000	0.002500	NA
12			OPERATIONAL CONTROL PHILOSOPHY FOR WT & SAC MACHINE	0.0025000	0.002500	NA
13			CABLE TRAY AND EARTHING LAYOUT OF WT COMPLEX	0.0010000	0.001000	0.003000
14			CABLE TRAY AND EARTHING LAYOUT FOR WT & SAC CONTROL ROOM	0.0010000	0.001000	0.002000
15	IS-4-GA-713-100-E146	9962-001-IS-155-PVE-B-146	GA & DATASHEET OF LT TRANSFORMER (STACKER RECLAIMER)	0.0025000	0.002500	NA
16	IS-4-LL-713-108-E148	9962-001-IS-155-PVE-P-148	SCR MACHINE ELECTRICAL LOAD LIST	0.0015000	0.001500	NA
17	IS-4-GA-713-108-E149	9962-001-IS-155-PVE-B-149	GA, BOM OF SCR MACHINE LT MCC	0.0010000	0.001000	NA
18	IS-4-SL-713-108-E150	9962-001-IS-155-PVE-P-150	SLD OF SCR MACHINE LT MCC	0.0010000	0.001000	NA
19	IS-4-CI-713-108-E151	9962-001-IS-155-PVE-S-151	CONTROL SCHEME OF SCR MACHINE LT MCC	0.0010000	0.001000	NA
20	IS-4-DC-713-108-E152	9962-001-IS-155-PVE-P-152	SCR MACHINE TRANSFORMER SIZING CALCULATION	0.0017500	0.001750	NA
21	IS-4-GA-713-108-E153	9962-001-IS-155-PVE-B-153	GA, DATASHEET, TB DWGS, CHAR. CURVES OF LT MOTOR FOR SCR MACHINE	0.0017500	0.001750	NA
22	IS-4-GA-713-100-E155	9962-001-IS-155-PVE-B-155	GA OF E-HOUSE WITH EQUIPMENT LOCATION FOR SCR MACHINE	0.0010000	0.001000	0.002000
23	IS-4-EE-713-100-E156	9962-001-IS-155-PVE-F-156	ELECTRICAL EQUIPMENT LAYOUT IN OPERATOR CABIN FOR SCR MACHINE	0.0010000	0.001000	0.002000
24	IS-4-IO-713-100-E161	9962-001-IS-155-PVE-G-161	PLC I/O LIST SCR MACHINE	0.0012500	0.001250	NA
25	IS-4-CF-713-100-E162	9962-001-IS-155-PVE-P-162	PLC CONFIGURATION SCR MACHINE	0.0010000	0.001000	NA
26	IS-4-GA-713-100-E163	9962-001-IS-155-PVE-B-163	GA, BOM, SCHEMES OF PLC FOR SCR MACHINE	0.0010000	0.001000	NA
27	IS-4-GA-713-100-E164	9962-001-IS-155-PVE-B-164	GA, DATASHEET OF UPS FOR SCR MACHINE PLC	0.0010000	0.001000	NA
28	IS-4-GA-713-100-E166	9962-001-IS-155-PVE-B-166	GA, SCHEMES OF CONTROL DESK FOR SCR MACHINE	0.0025000	0.002500	NA
29	IS-4-CS-713-100-E168	9962-001-IS-155-PVE-H-168	POWER CABLE SCHEDULE SCR MACHINE	0.0025000	0.002500	NA

1X660 MW PANKI TPS - CHP/LHP/GHP PACKAGE

PRO RATA PAYMENT AGAINST DRAWINGS AND DOCUMENTS (Annexure-12)

SL. NO.	BHEL_DRG_NO.	NTPC_DRG_NO.	DRAWING TITLE	Weightage for pro-rata payment against drg. 1st Submission (for 2D)	Weightage for pro-rata payment against drg. approval (for 2D)	Weightage for pro-rata payment against drg. submission (for 3D)
30	IS-4-CS-713-100-E169	9962-001-IS-155-PVE-H-169	CONTROL & INSTRUMENTATION CABLE SCHEDULE FOR SCR MACHINE	0.0025000	0.002500	NA
31			TRAILING CABLE SIZING CALCULATIONS FOR SCR MACHINE	0.0012500	0.001250	NA
32			DATA SHEET OF HT TRAILING CABLE FOR SCR MACHINE	0.0012500	0.001250	NA
33			DATA SHEET OF CONTROL TRAILING CABLE FOR SCR MACHINE	0.0012500	0.001250	NA
34			EQUIPMENT LOCATION ,CABLE TRAY ROUTING,EARTHING &LIGHTING LAYOUT OF SCR MACHINE	0.0010000	0.001000	0.003000
35			GA DRAWINGS, SCHEMES OF VFD PANEL FOR SCR MACHINE	0.0012500	0.001250	NA
36			OPERATIONAL CONTROL PHILOSOPHY FOR SCR MACHINE	0.0025000	0.002500	NA
37			GA DRAWINGS, SCHEMES OF 3-D STOCKPILE VOLUME/QTY MEASUREMENT SYSTEM	0.0037500	0.003750	NA
39	IS-4-GA-713-101-E046	9962-155-PVE-B-046	GA, DATASHEET, TB DWGS, CHAR. CURVES OF LT MOTOR FOR CONVEYORS	0.0017500	0.001750	NA
40	IS-4-GA-713-100-E047	9962-155-PVE-B-047	GA, BOQ, WIRING DIAGRAM OF BELT MONITORING SYSTEM PANEL	0.0012500	0.001250	NA
41	IS-4-GA-713-100-E049	9962-155-PVE-B-049	GA, BOQ, WIRING DIAGRAM OF DUST EXTRACTION SYSTEM PANEL	0.0025000	0.002500	NA
42	IS-4-GA-713-100-E051	9962-155-PVE-B-051	GA, BOQ, WIRING DIAGRAM OF TRAVELLING TRIPPER PANEL	0.0012500	0.001250	NA
43	IS-4-GA-713-100-E053	9962-155-PVE-B-053	GA, BOQ, WIRING DIAGRAM OF METAL DETECTOR PANEL	0.0010000	0.001000	NA
44	IS-4-GA-713-100-E054	9962-155-PVE-B-054	GA, BOQ, WIRING DIAGRAM OF ILMS AND SM PANEL	0.0012500	0.001250	NA
45	IS-4-GA-713-100-E055	9962-155-PVE-B-055	GA, BOQ, WIRING DIAGRAM OF SCOOP COUPLING PANEL FOR CONVEYORS	0.0010000	0.001000	NA
46	IS-4-GA-713-100-E056	9962-155-PVE-B-056	GA, BOQ, WIRING DIAGRAM OF COAL SAMPLING UNIT CONTROL PANEL	0.0025000	0.002500	NA
47	IS-4-OP-713-100-E058	9962-155-PVE-P-058	CONTROL WRITE UP -CHP, LHP and GHP	0.0037500	0.003750	NA
48	IS-4-GA-713-100-E059	9962-155-PVE-B-059	GA, DATASHEET OF ZSS, PCS, CBS & BSS FOR CHP AND LHP & AHP	0.0012500	0.001250	NA
49	IS-4-GA-713-100-E042	9962-109-PVE-B-042	GA, DATASHEET, TB DWGS, CHAR. CURVES OF LT MOTOR FOR LHP-GHP	0.0017500	0.001750	NA
50			LOAD LIST FOR CHP AND LHP & AHP	0.0035000	0.003500	NA
51			GA, BOQ, WIRING DIAGRAM OF SCOOP COUPLING PANEL FOR CRUSHERS	0.0010000	0.001000	NA
52			GA, BOQ, WIRING DIAGRAM OF LIME SAMPLING UNIT CONTROL PANEL	0.0025000	0.002500	NA
53			GA, BOQ, WIRING DIAGRAM OF VENTILATION SYSTEM PANEL	0.0025000	0.002500	NA
54			GA, BOQ, WIRING DIAGRAM OF AIR CONDITIONING SYSTEM PANEL	0.0025000	0.002500	NA

1X660 MW PANKI TPS - CHP/LHP/GHP PACKAGE

PRO RATA PAYMENT AGAINST DRAWINGS AND DOCUMENTS (Annexure-12)

SL. NO.	BHEL_DRG_NO.	NTPC_DRG_NO.	DRAWING TITLE	Weightage for pro-rata payment against drg. 1st Submission (for 2D)	Weightage for pro-rata payment against drg. approval (for 2D)	Weightage for pro-rata payment against drg. submission (for 3D)
55			GA, DATASHEET, TB DWGS, CHAR. CURVES OF LT MOTOR FOR COMPRESSORS	0.0017500	0.001750	NA
56			DCS INPUT OUTPUT LIST -FOR CONVEYOR PACKAGE	0.0025000	0.002500	NA
57			INTERCONNECTION CABLE TERMINATION CHARTS-FOR CONVEYOR PACKAGE	0.0025000	0.002500	NA
58			CABLE SCHEDULE FOR FOR CONVEYOR PACKAGE - POWER CABLES -LT	0.0017500	0.001750	NA
59			CABLE SCHEDULE FOR FOR CONVEYOR PACKAGE- CONTROL	0.0025000	0.002500	NA
60			CABLE SCHEDULE FOR FOR CONVEYOR PACKAGE - INSTRUMENTATION	0.0025000	0.002500	NA
61			GA, TECHNICAL DETAILS & WIRING SCHEME OF ACDB/PDB FOR CHP AND LHP & AHP	0.0012500	0.001250	NA
62			ELECTRICAL AND C&I MANDATORY SPARES LIST FOR FOR CHP AND LHP & AHP	0.0025000	0.002500	NA
63			DATA SHEET FOR TEMP TRANSMITTER WITH JB FOR CONVEYOR PACKAGE.	0.0010000	0.001000	NA
64			GA, TECHNICAL DETAILS & WIRING SCHEME OF BELT WEIGHER	0.0010000	0.001000	NA
65			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-1	0.0005000	0.000500	0.001500
66			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-2	0.0005000	0.000500	0.001500
67			CABLE TRAY AND EARTHING LAYOUT OF CRUSHER HOUSE CRH	0.0005000	0.000500	0.001500
68			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-3	0.0005000	0.000500	0.001500
69			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-4	0.0005000	0.000500	0.001500
70			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-5	0.0005000	0.000500	0.001500
71			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-6	0.0005000	0.000500	0.001500
72			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-7	0.0005000	0.000500	0.001500
73			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-8	0.0005000	0.000500	0.001500
74			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-9	0.0005000	0.000500	0.001500
75			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-10	0.0005000	0.000500	0.001500
76			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-11	0.0005000	0.000500	0.001500
77			CABLE TRAY AND EARTHING LAYOUT OF JUNCTION TOWER JT-12	0.0005000	0.000500	0.001500
78			CABLE TRAY AND EARTHING LAYOUT OF EMERGENCY RECLAIM HOPPER	0.0005000	0.000500	0.001500

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79			CABLE TRAY AND EARTHING LAYOUT OF CRUSHER HOUSE	0.0005000	0.000500	0.001500
80			CABLE TRAY AND EARTHING LAYOUT OF DS PUMP HOUSE-1	0.0005000	0.000500	0.001000
81			CABLE TRAY AND EARTHING LAYOUT OF DS PUMP HOUSE-2	0.0005000	0.000500	0.001000
82			CABLE TRAY AND EARTHING LAYOUT OF CONV. RC-1A/B	0.0005000	0.000500	0.001000
83			CABLE TRAY AND EARTHING LAYOUT OF YARD CONV. YBC-1A	0.0005000	0.000500	0.001000
84			CABLE TRAY AND EARTHING LAYOUT OF YARD CONV. YBC-1B	0.0005000	0.000500	0.001000
85			CABLE TRAY AND EARTHING LAYOUT OF TRANSFER TOWER TP-1	0.0005000	0.000500	0.001500
86			CABLE TRAY AND EARTHING LAYOUT OF LHP CRUSHER HOUSE#LHP CRH	0.0005000	0.000500	0.001500
87			CABLE TRAY AND EARTHING LAYOUT OF LHP RECLAME HOPPER COMPLEX	0.0005000	0.000500	0.001500
88	IS-4-GA-713-100-E190	9962-001-IS-155-PVE-B-190	GA, DATASHEET, TB DWGS, CHAR. CURVES OF LT MOTOR FOR DS SYSTEM	0.0012500	0.001250	NA
89	IS-4-GA-713-100-E191	9962-001-IS-155-PVE-B-191	GA, BOQ, WIRING DIAGRAM OF DUST SUPPRESSION SYSTEM PANEL	0.0025000	0.002500	NA
90	IS-4-CS-713-100-E193	9962-001-IS-155-PVE-H-193	POWER, CONTROL & INSTRUMENTATION CABLE SCHEDULE FOR DUST SUPPRESSION SYSTEM	0.0015000	0.001500	NA
				0.365	0.284	0.351
				1.000		

Notes:

1. If the drg./doc. quality is not upto the mark, BHEL reserves the right to reject the same during first submission and same shall not be considered for first stage payment.
2. BHEL reserves the right to change or re-distribute the weightage against the drgs./docs. during detail engineering, if deemed required.
3. BHEL reserves the right to add further drgs./docs. to this list and also split the existing drgs./docs. during detail engineering. Weightages shall be modified/adjusted by BHEL accordingly.