ANNEXURE-1A

1x660 MW PANKI THERMAL POWER PROJECT

Ref : - SPBD STRUCTURE/PANKI/132 Date: 30/10/2021

AHP, CHP, COMPRESOOR HOUSE, RAW WATER, RAW WATER INTAKE.

S. No.	BOM No.	ITEM DETAIL	DRAWING No.		VAR No.	TOTAL QTY.	VAR. WT. (Kg.)	TOTAL WT.	UNIT
001	900 001	W.A. OF COLUMN3570 Lg.	3 2 28 18 17 001	SHEET-2	00	02	208.023	416.046	Kg
002	900 002	W.A. OF CANTILEVER 1540 Lg.	3 2 28 18 17 001	SHEET-2	01	02	85.068	170.136	Kg
003	900 003	W.A. OF CROSS 1600 Lg.	3 2 28 18 17 001	SHEET-2	02	06	36.424	218.544	Kg
004	900 004	W.A. OF TIE 1103 Lg.	3 2 28 18 17 001	SHEET-2	03	02	45.898	91.796	Kg
005	900 005	W.A. OF HANGAR 1950 Lg.	3 2 28 18 17 002	SHEET-2	00	04	21.94	87.76	Kg
006	900 006	W.A. OF COLUMN3545 Lg.	3 2 28 18 17 003	SHEET-2	00	02	207.183	414.366	Kg
007	900 007	W.A. OF CANTILEVER 1570 Lg.	3 2 28 18 17 003	SHEET-2	01	02	85.518	171.036	Kg
008	900 008	W.A. OF CROSS 1700 Lg.	3 2 28 18 17 003	SHEET-2	02	06	37.924	227.544	Kg
009	900 009	W.A. OF TIE 1253 Lg.	3 2 28 18 17 003	SHEET-2	03	02	45.898	91.796	Kg
010	900 010	W.A. OF HANGAR 2650 Lg.	3 2 28 18 17 004	SHEET-2	00	04	28.63	114.52	Kg
011	900 011	W.A. OF COLUMN3120 Lg.	3 2 28 18 17 005	SHEET-2	00	02	190.454	380.908	Kg
012	900 012	W.A. OF CANTILEVER 1640 Lg.	3 2 28 18 17 005	SHEET-2	01	02	86.568	173.136	Kg
013	900 013	W.A. OF CROSS 1600 Lg.	3 2 28 18 17 005	SHEET-2	02	06	36.424	218.544	Kg
014	900 014	W.A. OF TIE 1395 Lg.	3 2 28 18 17 005	SHEET-2	03	02	48.283	96.566	Kg
015	900 015	W.A. OF HANGAR 2200 Lg.	3 2 28 18 17 006	SHEET-2	00	10	24.33	243.3	Kg
016	900 016	W.A. OF COLUMN 3120 Lg.	3 2 28 18 17 007	SHEET-2	00	03	190.454	571.362	Kg
017	900 017	W.A. OF CANTILEVER 1993 Lg.	3 2 28 18 17 007	SHEET-2	01	03	91.863	275.589	Kg
018	900 018	W.A. OF CROSS 1600 Lg.	3 2 28 18 17 007	SHEET-2	02	09	36.424	327.816	Kg
019	900 019	W.A. OF TIE 1395 Lg.	3 2 28 18 17 007	SHEET-2	03	03	48.283	144.849	Kg
020	900 020	W.A. OF HANGAR 1700 Lg.	3 2 28 18 17 008	SHEET-2	00	08	19.55	156.4	Kg
021	900 021	W.A. OF COLUMN 3120 Lg.	3 2 28 18 17 009	SHEET-2	00	02	190.454	380.908	Kg
022	900 022	W.A. OF CANTILEVER 1943 Lg.	3 2 28 18 17 009	SHEET-2	01	02	91.113	182.226	Kg
023	900 023	W.A. OF CROSS 1600 Lg.	3 2 28 18 17 009	SHEET-2	02	06	36.424	218.544	Kg
024	900 024	W.A. OF TIE 1395 Lg.	3 2 28 18 17 009	SHEET-2	03	02	48.283	96.566	Kg
025	900 025	W.A. OF HANGAR 1600 Lg.	3 2 28 18 17 010	SHEET-2	00	06	18.59	111.54	Kg
026	900 026	RUNNING CHANNEL 5000 Lg	32061600014		IT-001	45	47.76	2149.2	Kg
27	900 027	SUPPORT PLATE 125 Lg	32061600014		IT-002	44	0.676	29.744	Kg
							Total Weight	7761	Kg