

NIT 3001900002
HEAT FLUX SENSOR ASSEMBLY
SECTION II - LIST OF EXTRA RATE SCHEDULES

Sl no	YEAR	Rtsch TYPE	New RS No	DESCRIPTION	UOM	Rate per UOM
1	2018	E	18801	RT per RM upto & incl 63mm PI th	M	1430
2	2018	E	18802	Cobolt RT per RM PI > 63mm th	M	9000
3	2018	E	18803	Add Jnts of CS Sheet/PI upto 4 mm/ RM	M	55
4	2018	E	18804	Add Jnts of CS Plate 5 to 10 mm / RM	M	165
5	2018	E	18805	Add Jnts of CS Plate 12 to 20 mm / RM	M	300
6	2018	E	18806	Add Jnts for CS Plate 21 - 25 mm / RM	M	595
7	2018	E	18807	Add Jnts for CS Plate 26 - 32 mm / RM	M	880
8	2018	E	18808	Add Jnts for CS Plate 33 - 36 mm / RM	M	990
9	2018	E	18809	Add Jnts for CS Plate 37 - 40 mm / RM	M	1155
10	2018	E	18810	Add Jnts for CS Plate 41 - 50 mm / RM	M	1485
11	2018	E	18811	Add Jnts for CS Plate 51 - 56 mm / RM	M	1705
12	2018	E	18812	Add Jnts for CS Plate 57 - 70 mm / R	M	1925
13	2018	E	18813	Add Jnts for CS Plate 71 - 100 mm / R	M	6050
14	2018	E	18814	Add Jnts for CS Plate above 100 mm /	M	9790
15	2018	E	18815	Add Jnts of AS Sheet / PI upto 4 mm /	M	80
16	2018	E	18816	Add Jnts of AS Plate 5 to 10 mm / RM	M	200
17	2018	E	18817	Add Jnts of AS Plate 12 to 20 mm / RM	M	325
18	2018	E	18818	Add Jnts for AS Plate 21 - 25 mm / RM	M	625
19	2018	E	18819	Add Jnts for AS Plate 26 - 32 mm / RM	M	1200
20	2018	E	18820	Add Jnts for AS Plate 33 - 36 mm / RM	M	1600
21	2018	E	18821	Add Jnts for AS Plate 37 - 40 mm / RM	M	1900
22	2018	E	18822	Add Jnts for AS Plate 41 - 50 mm / RM	M	2450
23	2018	E	18823	Add Jnts for AS Plate 51 - 56 mm / RM	M	3000
24	2018	E	18824	Add Jnts for AS Plate 57 - 70 mm / RM	M	3750
25	2018	E	18825	Add Jnts for AS Plate 71 - 100 mm / RM	M	7900
26	2018	E	18826	Add Jnts for AS PI above 100 mm / RM	M	11800
27	2018	E	18827	Jnts beam/channel upto 204 mm / Jnts.	NO	120
28	2018	E	18828	Jnts beam/channel above204-304mm/Jnts	NO	242
29	2018	E	18829	Jnts beam/channel above304-450mm/Jnts	NO	330
30	2018	E	18830	Jnts of Angles upto 75x75x8	NO	61
31	2018	E	18831	Jnts of Angles > 75x75x8 upto 100x100x12	NO	85
32	2018	E	18832	Joints of Angles above 100x100x12	NO	194
33	2018	E	18833	Joints in beam/channel above 450 mm	NO	495
34	2018	E	18834	Add Jnts of SS Sheet/PI upto 4 mm/ RM	M	182
35	2018	E	18835	Add Jnts of SS Plate 5 to 10 mm / RM	M	319
36	2018	E	18836	Add Jnts of SS Plate 12 to 20 mm / RM	M	660
37	2018	E	18837	Add Jnts of SS Plate 21 to 40 mm / RM	M	1980
38	2018	E	18838	Jnts in CS hanger rods upto dia 25 mm /	NO	145
39	2018	E	18839	Jnts in CS hanger rods 26 - 50 mm / Jnt	NO	242
40	2018	E	18840	Jnts CS hanger rods 51mm&above/Jnts	NO	363
41	2018	E	18841	Jnts in AS hanger rods upto dia25mm/Jnt	NO	242
42	2018	E	18842	Jnts in AS hanger rods 26 - 50 mm / Jnt	NO	468
43	2018	E	18843	Jnts AS hanger rods 51mm & above/Jnts	NO	611
44	2018	E	18844	Jnts SS hanger rods upto dia 25mm/Jnts	NO	407
45	2018	E	18845	Jnts in SS hanger rods 26 - 50 mm / Jnt	NO	737
46	2018	E	18846	Jnts SS hanger rods 51mm &above/Jnts	NO	957
47	2018	E	18854	Repair of lamination in plates.	M	413
48	2018	E	18855	Non - Ferrous scrap	MT	381000

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49	2018	E	18856	Non - Ferrous - turnings & Borings scr	MT	310000
50	2018	E	18857	"CS/AS Sheets , plates & Structural"	MT	26802
51	2018	E	18858	Ferrous Tubes and Pipe Scrap	MT	37503
52	2018	E	18859	SS scrap (magnetic)	MT	40001
53	2018	E	18860	SS scrap (non-mgnt) other than 310/310S	MT	113001
54	2018	E	18861	SS scrap (non-mgnt) 310/310S	MT	143000
55	2018	E	18862	Big size scrap (AS/CS)	MT	29802
56	2018	E	18863	Turnings & borings scrap (CS/AS)	MT	24201
57	2018	E	18864	Turnings & borings scrap (SS Mgnt)	MT	25000
58	2018	E	18865	Turnings & borings scrap (SS Non-mgnt)	MT	40000
59	2018	E	18866	"Non return consumables(like ropes ,etc)	MT	5000
60	2018	E	18867	Frn HT Norm,temp and SR rate each cycle	KG	7
61	2018	E	18868	Solution Annealing	KG	40
62	2018	E	18870	Local stress relieving of plate butt joints	M	1925
63	2018	E	18871	SR of Stool Pl, Bearing stiff, CG rib	SET	1600
64	2018	E	18872	Frn HT of Hngr item> 1 m-no of cycle NA	KG	11
65	2018	E	18885	Labour cost for one coat of painting (BHEL supply)	SQM	6
66	2018	E	18886	Nitriding of Component (job wt)	KG	45
67	2018	E	18887	Electro-galvanizing and chromotizing of	KG	30
68	2018	E	18900	Stellite Welding	KG	7000
69	2018	E	18901	DEDUCTION OF DTS (0-100 KM)	MT	230
70	2018	E	18902	DEDUCTION OF DTS (<100 KM <350 KM)	MT	560
71	2018	E	18903	Feeder C& I components	NO	1
72	2018	P	18888	Synthetic enamel long alkyd to IS 2932	SQM	20
73	2018	P	18889	red oxide primer to IS:2074/ IS:12744/ rust preventive oil	SQM	16
74	2018	P	18890	RAL 9002 primer paint	SQM	21
75	2018	P	18891	Inorganic ethyl zinc silicate primer	SQM	68
76	2018	P	18892	Epoxy finish paint (smoke grey for non NTPC & RAL for NTPC)	SQM	52
77	2018	P	18893	Epoxy Zinc phosphate primer (customer specific)	SQM	65
78	2018	P	18894	Epoxy based polyamide cured TiO2 / MiO	SQM	53
79	2018	P	18895	Chlorinate rubber base zinc phosphate primer	SQM	21
80	2018	P	18896	Chlorinated finish paint	SQM	21
81	2018	P	18897	Heat resistant aluminium paing grade 2 / grade 1	SQM	58
82	2018	P	18898	Aliphatic acrylic polyurethane	SQM	50
83	2018	P	18899	Epoxy polyamide cured finish paint	SQM	42
84	2018	P	18904	HB Epoxy Zinc Rich primer	SQM	68
85	2018	S	18874	Blast cleaning of jobs above 30 MTs	SQM	100
86	2018	S	18875	Blast cleaning of jobs above 20 MTs & upto 30 MTs	SQM	105
87	2018	S	18876	Blast cleaning of jobs above 15 MTs & upto 20 MTs	SQM	110
88	2018	S	18877	Blast cleaning of jobs above 10 MTs & upto 15 MTs	SQM	115
89	2018	S	18878	Blast cleaning of jobs above 5 MTs & upto 10 MTs	SQM	115
90	2018	S	18879	Blast cleaning of Ducts (above 100kgs & upto 5 MTs)	SQM	74
91	2018	S	18880	Blast cleaning of jobs upto 50 kgs	SQM	81
92	2018	S	18881	Blast cleaning of jobs above 50 kgs and upto 100kg	SQM	81
93	2018	S	18882	Blast cleaning of running metre items upto 100 Kg	SQM	81
94	2018	S	18883	Blast cleaning of running metre items above 100 kgs	SQM	61
95	2018	S	18884	Blast cleaning of jobs above 100kg to 5 MTs (other than ducts)	SQM	80