

RANJIT SAGAR DAM PROJECT

SHAHPURKANDI TOWNSHIP
DISTRICT PATHANKOT (145029)

Sub: Disposal of Surplus Reinforcement and Structural Steel items.

Ranjit Sagar Dam Administration is in the process of Disposal of Surplus material after completion of the Project. Various Central Govt., State Govt. Departments Boards, Corporations and other agencies interested to take over the surplus material (as per the list attached) may contact this administration and inspect the condition of material within 20 days of uploading of this notice on the web site.

Sr. No	Name of Item	Bin Card No.	Unit	Net Declared Surplus
1	Joist 125x70mm	12	MT	3.050
2	Joist 600X210mm	83	MT	3.260
3	Joist 356X171mm	159	MT	1.560
4	Joist 406X178mm	170	MT	2.400
5	Joist 450X150mm	493	MT	3.250
6	Joist 400X140mm	513	MT	1.510
7	Joist 350X140mm	AKFD3	MT	2.500
8	M.S.Angle 130x130x10mm	55	MT	7.170
9	M.S.Angle 125x75x8mm	59	MT	11.000
10	M.S.Angle 125x75x10mm	60	MT	42.900
11	M.S.Angle 90x90x10mm	76	MT	9.020
12	M.S.Angle 65x65x10mm	77	MT	4.380
13	M.S.Angle 65x65x10mm	B5-4	MT	11.185
14	M.S.Angle 100x100x10mm	108	MT	4.040
15	M.S.Angle 100x100x12mm	174	MT	6.400
16	M.S.Angle 75x75x10mm	337	MT	08.140
17	M.S.Angle 90x90x12mm	380	MT	11.000
18	M.S.Angle 100x100x6mm	391	MT	13.971
19	M.S.Angle 40x40x3mm	483	MT	0.015

20	M.S.Channel 300x90mm	119	MT	4.7001
21	M.S.Channel 100x50mm	139	MT	18.550
22	M.S.Channel 100x50mm	139 A	MT	1.200
23	M.S. Plate 36 mm	48	MT	11.930
24	M.S. Plate 28 mm	100	MT	30.020
25	M.S. Plate 16 mm	257	MT	4.890
26	M.S. Plate 32 mm	270	MT	10.565
27	M.S. Plate 50 mm	301	MT	3.170
28	M.S. Plate 22 mm	308	MT	0.180
29	Steel Plate 12mm	455	MT	10.555
30	Sailma Plate 14mm	526	MT	4.495
31	ASTM Plate 32 mm	498	MT	6.986
32	ASTM Plate 38mm	502	MT	6.365
33	ASTM Plate 80 mm	506	MT	13.680
34	ASTM Plate 18 mm	511	MT	15.000
35	M.S. Plate 65x8 mm	50	MT	7.495
36	M.S. Plate 300x12 mm	53	MT	1.470
37	M.S. Plate 18x3mm	231	MT	2.290
38	M.S. Plate 75x6 mm	243	MT	0.410
39	M.S. Plate 87x25mm	255	MT	0.100
40	M.S. Plate 65x25mm	473	MT	8.362
41	M.S. Plate 40x8mm	546	MT	0.699
42	E.N. Round 56mm	70	MT	1.433
43	E.N. Round 60mm	72	MT	1.010
44	E.N. Round 305mm	73	MT	2.011
45	E.N. Round 150mm	333	MT	0.630
46	E.N. Round 275mm	351	MT	6.108
47	E.N. Round 25mm	353	MT	0.110
48	E.N. Round 75mm	354	MT	1.300
49	E.N. Round 300 mm	408	MT	14.500
50	E.N. Round 310mm	412	MT	2.320
51	E.N. Round 205mm	414	MT	2.480
52	E.N. Round 200mm	415	MT	5.127

53	E.N. Round 250mm	416	MT	13.070
54	E.N. Round 22mm	418	MT	3.070
55	EN 3 Round 80mm	426	MT	9.340
56	EN 24 Round 85mm	475	MT	1.380
57	M.S. Round 75 mm	467	MT	4.260
58	M.S. Round 76 mm	468	MT	7.310
59	Wire Rod	483	MT	1.860
60	Fish Plate	420	MT	9.670
61	Pig iron	128	MT	1.996
62	Metric weights	289 A	No	223
63	H.B Wire 12SWG	431	MT	2.000
64	Crow Bar 1¼	214	No	17
65	Crow Bar	215	No	91
66	Crow Bar 1⅛	222	4	214
67	Screwed adopter Thread 75mm	381	No	20
68	Flange adopter 75mm	382	No	20
69	90 Bend 75mm	383	No	20
70	45 Bend 75 mm	384	No	10
71	22½ Bend 75mm	385	No	10
72	Grove Clamp 75mm	386	No	154
73	Screwed Adaptor	387	No	20
74	M.S. Pipe plain end 350 mm	419	MTR	36.00
75	Seem less tube 5mm	481	MTR	2511
76	Steel wire rope 22 mm	325	MTR	2900
77	Steel wire rope 12 mm	342	MTR	8550
78	UNG Steel wire rope 28mm	395	MTR	1600
79	Steel wire rope 28 mm	367	MTR	3000
80	G.I.wire soft guilty 16 SWG	528	MT	0.608
81	M.S. Steel Trusses (Old & Used)	544	No	6
82	Flat iron Rail third quality (Old & Used)	343 A	MT	9.210
83	M.S. Cribs (Old & Used)	559	No.	66

E.Letter.Tech:- Letter SE Civil Circle reg different types of steel material


84	G.I. Wire (Old & Used)	569	MT	0.270
85	M.S. Channel cut pic	548	MT	0.300
86	M.S. Angle 90x90x6mm (Old & Used)	81A	MT	0.450
87	M.S. Pipe 300mm	146A	MTR	90
88	M.S. Angle 100x100x8mm (Old & Used)	125 A	MT	0.600
89	M.S. Pipe 200 mm (Old & Used)	131 A	MTR	353
90	Beam size 250x125 mm (Old & Used)	136 A	MT	2.295
91	MS pipe 200 mm (Old & Used)	298 A	MTR	108
92	Channel 150x75 mm (Old & Used)	269 A	No	11
93	MS pipe 350 mm old (Old & Used)	419 A	MTR	5
94	M/S Bar Round 50 mm old	104 A	M/O	0.580
95	EN 24 Round 75mm (Old & Used)	354 A	MM	0.063
96	Header 24" dia (Old & Used)	570	MTR	87.00
97	M.S. Pipe 8" dia (Old & Used)	571	MTR	27.20
98	M.S. Pipe 10" dia (Old & Used)	572	MTR	22.00
99	M.S. Pipe 3" dia (Old & Used)	573	MTR	65.35
100	M/S Plate 63 mm (Old & Used)	574	MT	4.260
101	M/S Plate 45 mm (Old & Used)	575	MT	4.440
102	M/S Plate 36 mm (Old & Used)	576	MT	2.310
103	M/S Plate 32 mm (Old & Used)	577	MT	1.890
104	M.S. Channel 275x75mm	578	MT	0.550
105	M/S Plate 28 mm	579	MT	1.670
106	M/S Plate 18 mm	580	MT	1.000

107	M/S Plate 36 mm	581	MT	4.450
108	M/S Plate 45 mm	582	MT	1.690
109	Sailma Plate Hi 450 (14mm)	583	MT	4.480
110	M.S.Plate 32 mm o/4	584	MT	5.580
111	M.S.Plate 63 mm o/4	585	MT	7.540
112	M.S.Angle 200x200x20mm 0/4	586	MT	5.615
113	M S Plate 38 mm (Old & Used)	587	MT	1.480
114	R.S.Joist 600x210 mm (Old & Used)	588	MT	2.700
115	R.S.Joist 500x180 mm (Old & Used)	590	MT	5.900
116	R.S.Joist 450x150 mm (Old & Used)	591	MT	5.000
117	G.I. pipe 150mm (Old & Used)	599	MTR	20
118	Axle steel 12" dia	98	MT	1.000
119	M.S.Round 40 mm	69	MT	4.290
120	M.S.Round 32 mm	2	MT	4.786
121	M.S.Round 8 mm	4A	MT	6.206
122	M.S.Angle 50x50x06mm		MT	0.175

Contact:

Sh. N.D. Sharma SDO

Mob No. 9646126378



Executive Engineer
Store Division
RSD-Shahpurkandi T/Ship.