

1183Wd/11 May 1886
Recorded.
f. S. J. J. J.
Govt. of {1886} Madras.

REVENUE.

Issued

Recd.

Encl.

G.O., 17th April 1886, No. 283.

APRIL.

Deputy Collector.

Declining to consider application from C. Ramanjiah for the appointment of —, and requesting heads of departments not to forward any application for that office from a subordinate unless he has fully passed the tests qualifying for the post.

With order

17TH APRIL 1886, No. 283, REVENUE.

GOVERNMENT OF MADRAS.

REVENUE DEPARTMENT.

READ—letter from Colonel C. CARTER, Controller of Military Accounts, to the Secretary to Government, Military Department, dated 2nd April 1886, B. :—

ABSTRACT.—Forwarding an application from the Third Assistant of his office, C. Ramanjiah, to the Chief Secretary to Government, for an appointment as Treasury Deputy Collector.

No. 2142.

Forwarded for favorable consideration. Mr. C. Ramanjiah's character in the Controller's office has been frequently highly spoken of by the heads of his department. He is considered well deserving of advancement.

FORT ST. GEORGE,
3rd April 1886.

(Signed) A. KENNEY-HERBERT, Lt.-Col.,
Secretary to Government, Milty. Dept.

ORDER—dated 17th April 1886, No. 283, Revenue.

Miscellaneous.

C. Ramanjiah not having passed any of the tests required for the appointment of Deputy Collector, his petition cannot be considered.

2. Heads of departments should not forward any application for the post of Deputy Collector preferred by a subordinate unless the officer making it has fully passed the tests qualifying for that office.

(True Extract.)

(Signed) J. F. PRICE,
Ag. Secretary to Government.

To the Military Department.
„ the Public Department.
„ the Public Works Department.
„ the Board of Revenue.
„ the Director of Revenue Settlement and Agriculture.
„ the Superintendent, Revenue Survey.
„ the Inam Commissioner.
„ the Government Botanist and Director, Cinchona Plantations.
„ the Superintendent, Government Central Museum.

Exd. W. H. French.

150 Copies.

No. of
Item.

Names of Articles.

Stock—(Continued).

No. of Item.	Names of Articles.	No.
39.	Locks, pad, brass, single, 5"	7
40.	Do. do. do. do. 4"	17
41.	Do. do. do. do. 3½"	9
42.	Do. do. do. do. 2"	199
43.	Do. do. iron, double, 5"	75
44.	Do. do. do. do. 4½"	104
45.	Do. do. do. do. 4"	5
46.	Do. do. do. do. 3½"	204
47.	Do. door, brass, 10'	228
48.	Do. pad, iron, single, 5"	1
49.	Screws, coach, galvanized, 3½" × ½"	1 lb. 307
50.	Washers, iron, 1½"	No. 187
51.	Do. do. 1½"	280
52.	Acids for testing minerals	Sets. 19
53.	Ink, multiplex, in tins	No. 12
54.	Brass, old	lb. 2,139
55.	Iron, flat, ¾" × ¼"	18,000
56.	Do. do. 1¼" × ½"	5,000
57.	Do. do. 2¼" × ½"	8,000
58.	Do. do. 3¼" × ½"	10,000
59.	Do. do. 4" × ½"	30,000
60.	Do. do. 5" × ½"	30,000
61.	Do. do. 6" × ½"	10,000
62.	Do. square, 1"	10,000
63.	Do. do. 1"	8,000
64.	Do. do. 1"	10,000
65.	Do. do. 1"	8,000
66.	Do. do. 2½"	10,000
67.	Do. sheet, 14' × 9' × ½"	20,000
68.	Do. do. 12' × 2' × ½"	20,000
69.	Do. do. 7' × 3' × ½"	10,000
70.	Do. do. 4' × 2' of sizes	3,000
71.	Do. do. 2' × 1' × 1"	8,078
72.	Do. angle, 3" × 3' × ½"	50,000
73.	Do. do. 8" × 3½" × ½"	30,000
74.	Do. do. 8" × 4½" × ½"	50,000
75.	Do. T, 3½" × 3" × ½"	10,000
76.	Do. T, 3½" × 3½" × ½"	30,000
77.	Do. triangular, ¾"	546
78.	Do. do. 1"	1,164
79.	Steel, shear, flat, 3" × 5"	2,000
80.	Do. do. do. 4" × 5"	1,000
81.	Do. cast, do. 1½" × 1¼"	8,000
82.	Do. do. do. 1½" × 1½"	11,000
83.	Do. do. do. 4½" × 4½"	2,000
84.	Do. do. do. 4½" × 3"	1,000
85.	Do. blister, flat, 3" × 5"	4,000
86.	Do. do. do. 3" × 3"	1,000
87.	Do. do. do. old	1,275
88.	Do. shear, square, 2"	1,500
89.	Do. cast, octagon, 1½"	6,000
90.	Do. do. round, 1½"	4,000
91.	Do. do. do. 1½"	6,000
92.	Do. do. do. 2"	15,000
93.	Do. do. square, 1½"	1,000
94.	Do. do. do. 2"	5,000
95.	Do. do. do. 2½"	3,000
96.	Do. blister, square, 1"	3,000
97.	Do. do. do. 1¼"	2,000
98.	Do. do. do. 1½"	4,000
99.	Do. do. do. 2"	1,500
100.	Do. do. do. 2½"	2,000
101.	Do. sheet, 3½' × 1½' × ⅛"	142
102.	Do. do. 4' × 1½' × ⅛"	12

Machinery.

No.	Names of Articles.	No.
1.	Engine, steam, 4 H.P., Nasmyth's	1
2.	Do. do. 6 H.P., Gwynne's	1
3.	Do. do. 10 H.P., Ransom's	1
4.	Wind-mill, 4 H.P.	1
5.	Pumps, force, large, G.	1

HUGH O'CONNELL,
General Superintendent, Public Works Stores.

List of Surplus Articles in the Public Works Stores
on the 1st February 1886.

LIST OF SURPLUS PUBLIC WORKS STORES FOR SALE.

No. of Item.	Names of Articles.	No.	Per. of 10	Per.
<i>Instruments.</i>				
1.	Barometer, mountain	8	55	each.
2.	Hydraulic formulae, Stoddard's	1	7	"
3.	Camera lucida	1	59	"
4.	Circumferencers with telescope and stand	28	87	"
5.	Do. with vernier and stand	18	69	"
6.	Do. small, with stand	71	40	"
7.	Chains, iron, galvanized, measuring 50 feet, with arrows	50	1	"
8.	Clinometers	100	8	"
9.	Compasses, triangular	23	1	"
10.	Do. brass, 4"	8	1	"
11.	Mathematical instrument cases, fish skin, small	250	3	"
12.	Meters, road	11	1	"
13.	Pens, circular, ruling, with box of wheels	10	2	"
14.	Planimeters	21	15	"
15.	Paper, transfer	2	2	"
16.	Protractors, ivory, rolling, 8"	18	2	"
17.	Quadrant, gunner's	9	2	"
18.	Rule, parallel, ebony, rolling, 9"	32	2	"
19.	Do. do. do. sliding, 24"	72	4	"
20.	Do. do. do. do. 18"	67	3	"
21.	Do. do. do. do. 9"	42	1	"
22.	Do. do. brass, sliding, 24"	1	13	"
23.	Do. do. do. 15"	2	8	"
24.	Do. do. do. do. 9"	1	3	"
25.	Rain-gauges, Crossley's self-registering	2	14	"
26.	Do. Murray and Heath	1	18	"
27.	Reflecting semi-circle	2	18	"
28.	Road-tracer	1	7	"
29.	Scales, Marquis, electrum	32	13	"
30.	Sun-dial	2	3	"
31.	Set, square, 45° 6"	1	12	"
32.	Thermometer in vacuo	1	7	"
33.	Tubes, glass, fitted in brass tubes	2	7	"
34.	Trammels	1	76	"
<i>Tools and Plant.</i>				
1.	Axes, hand, 3 lb.	210	1	"
2.	Do. broad, 4 1/2"	3	1	"
3.	Do. felling, 6"	2	1	"
4.	Do. do. 4"	5	1	"
5.	Do. do. 3"	25	1	"
6.	Do. do. 2"	25	1	"
7.	Bars, tamping, brass, 1 1/2" hole, 3' long, 10 lb.	41	4	"
8.	Do. do. do. 2 1/2" do. 3' do. 20 "	50	8	"
9.	Do. do. do. 3" do. 4' do. 25 "	46	10	"
10.	Do. do. do. 1" do. 3' do. 6 "	33	2	"
11.	Do. do. do. 1" do. 5' do. 10 "	36	5	"
12.	Chisels, carpenter's, firmer, 2"	40	1	"
13.	Do. do. mortise, 1" to 1 1/2"	29	7	"
14.	Do. do. socket, 1" to 1 1/2"	20	3	"
15.	Do. cold octagon, 1 1/2"	100	1	"
16.	Do. fitters, flat, 1/2"	30	1	"
17.	Do. do. do. 3/4"	74	1	"
18.	Do. do. do. 1"	40	1	"
19.	Do. cross cut, 1/2"	19	1	"
20.	Do. do. 1/2"	25	1	"
21.	Do. diamond point, 1/2"	19	1	"
22.	Do. do. 3/4"	24	1	"
23.	Do. half round, 1/2"	18	1	"
24.	Do. do. 1/2"	25	1	"
25.	Cramps, bench	34	1	"
26.	Cocks, brass, discharge, 1/2"	9	2	"
27.	Do. do. do. 1"	20	5	"
28.	Do. do. do. 1"	71	10	"
29.	Do. do. stop, 1 1/2"	1	20	"
30.	Do. do. do. 2 1/2"	1	31	"
31.	Do. gun-metal, stop, 1 1/2"	9	15	"

Names of Articles	No.	Value	Remarks.
Barometers Mountain	8	426 4 "	
Hydraulic Formulae Stoddard's	1	" 76	
Camera Lucida	1	59 " "	
Circumferencers with telescope & stand	28	2436 " "	
Do. with vernier & stand	18	1242 " "	
Do. Small with stand	71	2830 " "	
Chains iron galv. meas. 50 ft with arrows.	50	205 14 "	
Clinometers	100	776 " "	
Compasses Triangular	23	103 8 "	
Do. Brass 4 inch	8	12 " "	
Math's Inst. Cases Fish Skin small	250	743 4 "	
Meters Road	11	15 12 "	
Pens Circular ruling with box of wheels	10	22 8 "	
Planimeters	21	285 " "	
Paper Transfer Cases	2	4 8 "	
Protractors Ivory rolling 8"	18	162 " "	
Quadrants Gunners	9	243 " "	
Rules Parallel Ebony rolling 9"	32	72 " "	
Do. " " sliding 24"	72	249 " "	
Do. " " " 18"	67	188 4 "	
Do. " " " 9"	42	39 12 "	
Do. " " Brass " 24"	1	13 59	
Do. " " " 15"	2	16 8 "	
Do. " " " 9"	1	3 12 "	
Rain Gauges Crossley's self-registering	2	28 8 "	
Do. Murray and Heath	1	18 12 "	

Names of articles	No	Value	Remarks	Names of articles	No	Value	Remarks
Brought forward				Brought forward			
Reflecting Semicircle	2	37 8 "		Chisel Diamond point $\frac{3}{8}$ "	24	6 " "	
Road Gauge	1	7 8 "		Do half round $\frac{3}{8}$ "	18	6 7 6	
Scales Marquois Electrum	32	388 2 "		Do " " $\frac{1}{2}$ "	25	8 15 9	
Sun Dial	2	69 8 "		Gramps Bench	34	51 " "	
Set Square 45° - 6"	1	" 12 "		Cocks brass discharge $\frac{3}{4}$ "	9	26 1 4	
Thermometer in vacuo.	1	7 8 "		Do " " $\frac{7}{8}$ "	20	105 " "	
Tubes glass fitted in brass	2	4 8 "		Do " " 1"	71	745 8 "	
Trammel.	1	16 8 "		Do " Stop $\frac{1}{2}$ "	1	20 4 "	
Total Rupees.		10,728 13 3		Do " " $2\frac{1}{2}$ "	1	31 8 "	
Tools and Plant.				Do Gun metal Stop $\frac{1}{4}$ "	9	135 " "	
Axes Hand 3 ths	210	132 9 6		Do " " " $\frac{1}{2}$ "	8	140 " "	
Do Broad $4\frac{1}{2}$ ths	3	4 8 "		Do " " " $\frac{3}{4}$ "	4	84 " "	
Do Telling 6 ths	21	1 8 "		Copying Press Europe Foolscap Six	5	177 8 "	
Do " 4 ths	5	2 8 "		Do " Country " "	15	532 8 "	
Do " 3 ths	25	9 6 "		Damping box for press " "	5	36 9 "	
Do " 2 ths	25	7 13 "		Files half round rough 12"	200	75 " "	
Barotamping brass $\frac{1}{8}$ " hole 3' long 10 ths	41	184 8 "		Do Saw hand $3\frac{1}{2}$ "	185	18 4 11	
Do " $2\frac{1}{2}$. 3 . 20 .	50	412 8 "		Do " " Blunt 6"	17	3 5 2	
Do " 3 . 4 . 25 .	46	483 " "		Do " " " 7"	84	41 2 "	
Do " 1 . 3 . 6 .	33	99 " "		Do " Frame 8"	135	45 11 3	
Do " 1 . 5 . 10 .	36	189 " "		Do " Blunt 8"	12	4 3 "	
Chisel Carpenters Irons 2"	40	20 " "		Do Equally cut smooth 6"	3	" 6 "	
Do " Digities $\frac{1}{4}$ " to $1\frac{1}{4}$ " Set	29	224 12 "		Do round smooth 18"	150	168 12 "	
Do " Socket $\frac{1}{4}$ " to $\frac{1}{2}$ "	20	70 " "		Do " " 16"	100	78 2 "	
Do Cold octagon $\frac{1}{2}$ "	100	68 12 "		Do " " 14"	100	52 9 8	
Do Fitters Flat $\frac{1}{2}$ "	30	7 8 "		Do " rough 1" x 14"	100	131 4 "	
Do " " $\frac{3}{4}$ "	74	18 8 "		Do " " $\frac{7}{8}$ " x 12"	150	150 " "	
Do " " 1"	40	12 8 "		Do " " $\frac{3}{4}$ " x 14"	300	225 " "	
Do Gross cut $\frac{1}{16}$ "	19	4 12 "		Do " " $\frac{3}{8}$ " x 3"	150	112 8 "	
Do " $\frac{1}{8}$ "	25	6 4 "		Do " " $\frac{3}{4}$ " x 12"	350	262 8 "	
Do Diamond point $\frac{1}{4}$ "	19	4 12 "		Do " " $\frac{3}{4}$ " x 10"	200	150 " "	

Names of articles	No.	Value	Remarks	Names of articles	No.	Value	Remarks
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Brought forward		589 21					
Files round rough $\frac{5}{8} \times 14$	200	138 8 8					
Do " " $\frac{5}{8} \times 13$	150	93 12 "					
Do " " $\frac{5}{8} \times 12$	300	179 11 "					
Do " " $\frac{5}{8} \times 8$	100	56 4 "					
Do " " $\frac{1}{2} \times 13$	350	153 2 "					
Do " " $\frac{1}{2} \times 12$	300	112 8 "					
Do " " $\frac{1}{2} \times 9$	150	56 4 "					
Do " " $\frac{1}{2} \times 8$	150	56 4 4					
Do " " $\frac{3}{8} \times 12$	300	112 8 "					
Do " " $\frac{3}{8} \times 9$	400	100 " "					
Do " " $\frac{3}{8} \times 6$	100	25 " "					
Do Gulleting 12"	54	30 6 "					
Do " 10"	52	22 12 "					
Do " 8"	48	18 " "					
Do " 6"	52	9 12 "					
Do Pit saw 7'	173	39 10 4					
Do " 6"	186	41 10 6					

Tomtains	3	2030 4 "	
Spindles of sizes 6 to a set. etc.	22	11 " "	
Youngs Carpenter $\frac{3}{8} \times 1\frac{1}{2}$	26	65 " "	
Gearing screw for Sluice Shutters	10	750 " "	
Patent new Stone breaking Combs	33	16 8 "	
Do " 3th	58	21 12 "	
Do " 2th	28	7 " "	
Do Wedge 7th	48	48 " "	
Do Adjusting	368	552 " "	
Do Stone cutting axes 11th	165	268 2 "	
Do Boring $\frac{6}{32}$ th	19	20 3 "	
Do " $2\frac{1}{2}$ th	67	54 7 "	
Do Tack	50	46 14 "	
Do Claw	22	15 2 "	
Carried over		10761 6 7	

Brought forward		10761 6 7	
Iron for Planes $2\frac{1}{2}$ " double	1	" 8 "	
Do " $2\frac{1}{4}$ " Single	40	15 " "	
Jumpers Iron 5' long 3" bar 52 lbs	3	11 4 "	
Do jointed 3" blade $1\frac{3}{4}$ " Square 24' long	1	28 4 "	
Do " 3" " $1\frac{3}{4}$ " " 18'	1	21 4 "	
Do " 4" " $2\frac{1}{4}$ " " 18'	1	34 12 "	
Do " 4" " $2\frac{1}{4}$ " " 12'	1	23 4 "	
Do " 4" " $2\frac{1}{4}$ " " 24'	1	46 8 "	
Manrooks Country 5th	221	138 2 "	
Mattocks 5th	371	298 4 "	
Needles Running Copper	1	2 " "	
Picks Europe 10th	1005	1507 8 "	
Do " 6th	82	82 " "	
Planes Long	29	83 6 "	
Do Phillist	23	61 13 "	
Do Jointers	20	54 6 "	
Do Round sole	2	3 8 "	
Do Racketing $\frac{1}{2}$ "	27	16 14 "	
Do " $\frac{3}{4}$ "	35	21 14 "	
Do " 1"	29	18 2 "	
Do Hollowing $\frac{1}{4}$ "	9	5 10 "	
Do " $\frac{1}{2}$ "	5	3 12 "	
Do " $\frac{3}{4}$ "	10	6 4 "	
Do " 1"	9	5 10 "	
Do " $1\frac{1}{2}$ "	10	6 4 "	
Do Grooving $\frac{1}{4}$ "	17	38 4 "	
Do " $\frac{3}{8}$ "	17	38 4 "	
Do " $\frac{1}{2}$ "	14	31 8 "	
Do Bead $\frac{1}{2}$ "	18	20 4 "	
Do " $\frac{1}{4}$ "	15	17 10 6	
Do " $\frac{3}{8}$ "	9	10 11 7	
Carried over		15374 1 8	

Names of articles.	No.	Value	Remarks.	Names of articles.	No.	Value	Remarks.
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Brought forward.

18,374.18

Planes Bead 5/8"	15	18 8 "
Do " 3/4"	13	15 5 "
Do " 7/8"	20	25 10 "
Do " 1"	21	39 6 "
Do D.G. & Bead 7 to a set. Set.	6	58 2 "
Saw Band Gross Lint 29"	30	54 13 6
Do " " 30"	2	4 4 4
Do " " 24"	1	1 15 11
Do Ripper 32"	80	150 " "
Do Panel 26"	83	114 2 "
Do Tennon 18"	50	93 12 "
Do " 14"	11	17 3 "
Do Saw tail 9"	14	19 8 "
Do Key hole with 5 spare blades	50	81 4 "
Do Sweep Small without frame	48	12 " "
Scrapers 3' hole 5 ft long	54	74 4 "
Stone Rug	3 1/4	2 5 9
Do Slab	1	1 " "
Tools Miners	45	1898 7 "
Tongue Fore Bit	5	5 15 "
Do Jewellers	6	11 10 "
Tronels large	574	466 6 "
Do small	599	336 15 "
Weights braces 2 lbs	21	40 11 "
Do " 1 lb	19	21 6 "
Do " 1/2 lb	19	10 11 "
Do " 1/4 lb	20	8 12 "

Total Ropes 16,956 7 1/2

Iron sheet corrugated 7' x 3/16" No. 12, 133-15,516 10 "

Bolts door iron flat 30" Top 199 572 2 "

Do " " " 24" 94 246 12 "

Do " " " 10" bottom 275 309 6 "

Do " " Round 8" Cross 68 25 8 "

Do " " " 8" 356 111 4 "

Do " " " 10" 480 180 " "

Do " " " 12" 291 127 5 "

Do " " " 24" 420 708 12 "

Do " " " 30" 449 1010 4 "

Do " " " 36" 390 1170 " "

Do " " " 42" 248 899 " "

Do Pinch 3" 61 7 10 "

Do " 5" 47 8 13 "

Do " 7" 24 10 8 "

Do " 8" 22 11 " "

Rings Iron butt 8" 847 794 1 "

Do " " 6" 1944 850 8 "

Do " " 4" 5095 1273 12 "

Do " " 3" 1608 301 8 "

Do braces for boxes 4" 1357 1187 6 "

Do " " 1" 101 1 " 10

Do " " 1 1/4" 62 " 15 6

Do " " 2 1/2" 16 2 " "

Do " " 3" 2 " 6 "

Do " " 3 1/2" 56 28 " "

Do " " 4" 48 12 " "

Do " " 5" 36 9 " "

Do " butt 4" 11 2 12 "

Handles Iron for boxes 6" 6 1 2 "

Do " " 6 1/2 20 5 " "

Do " " 7" 24 7 8 "

Names of articles No Value Remarks

Brought forward		25391 13 4	
Hinges brass flue for boxes 2"	12	1 8 "	
Do " " " 2 1/2"	12	2 4 "	
Do " " " 3"	12	2 4 "	
Hooks & Eyes brass 2 1/4"	32	2 "	
Do " " " 2 1/2"	12	1 8 "	
Locks brass dispatch with 2 keys	7	47 4 "	
Do Pad brass single 5"	7	30 10 "	
Do " " " 4"	17	55 4 "	
Do " " " 3 1/2"	9	21 15 "	
Do " " " 2"	199	298 8 "	
Do " Iron double 5"	75	154 11 "	
Do " " " 4 1/2"	104	195 "	
Do " " " 4"	5	9 1 "	
Do " " " 3 1/2"	204	344 4 "	
Do Door brass 10"	228	1339 8 "	
Do Pad Iron single 5"	1	2 2 "	
Screws coach galv. 3 1/2" x 1/2"	304	57 9 "	
Washers Iron 1/8"	187	3 1/4 "	
Do " 1/8"	280	2 1/4 8	
Acids for testing minerals	Sub 19	152 "	
Ink multiples in tins	12	54 "	
Brass old	2139 1/4	534 15 "	
Iron flat 3/4" x 1/4"	18,000	937 8 "	
Do " 1/4 x 1/8	5,000	260 6 8	
Do " 2 1/4 x 1/8	8,000	416 10 8	
Do " 3 1/4 x 1/2	10,000	520 13 4	
Do " 3 3/4 x 1/2	30,000	1562 8 "	
Do " 4 x 1/2	30,000	1562 8 "	
Do " 5 x 1/4	10,000	520 13 4	
Do " 6 x 3/8	10,000	520 13 4	
Carried over		35006 14 8	

Names of articles No Value Remarks

Brought forward		35006 14 8	
Iron Square 1/2"	8,000	416 10 8	
Do " 1/8"	10,000	520 13 4	
Do " 1"	8,000	416 10 8	
Do " 2 1/2"	10,000	520 13 4	
Do Sheet 14' x 9" x 1/2"	20,000	1145 13 4	
Do " 12 x 2 x 1/2	20,000	1250 "	
Do " 7 x 3 x 1/2	10,000	572 14 8	
Do " 4 x 2 x 1/2	3,000	187 8 "	
Do " 2 x 1 x 1	8,078	462 12 10	
Do Angle 3" x 3" x 1/2"	50,000	2864 9 4	
Do " 8 x 3 1/2 x 1/2	30,000	1718 12 "	
Do " 8 x 4 1/2 x 1/2	50,000	2864 9 4	
Do T 3 1/2 x 3 x 3/8	10,000	520 13 4	
Do " 3 1/2 x 3 1/2 x 1/2	30,000	1562 8 "	
Do Triangular 3/4"	546	28 7 "	
Do " 1"	1164	60 10 "	
Steel Shear flat 3" x 5/8"	2,000	500 "	
Do " " 4 x 5/8	1,000	250 "	
Do Cast " 1 1/2 x 1 1/4	8,000	2,000 "	
Do " " 1 3/4 x 1 3/8	11,000	2,750 "	
Do " " 1 1/2 x 1 1/4	2,000	500 "	
Do " " 1 1/2 x 3	1,000	250 "	
Do Blister " 3 x 5/8	4,000	1,000 "	
Do " " 3 x 3/4	1,000	250 "	
Do " old	1,275	318 12 "	
Do Shear Square 2"	1,500	375 "	
Do Cast Octagon 1 1/2"	6,000	1,500 "	
Do " Round 1 1/2"	4,000	1,000 "	
Do " " 1 3/4"	6,000	1,500 "	
Do " " 2"	15,000	3,750 "	
Carried over		66065 14 6	

Names of articles	No.	Value	Remarks
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Brought forward		66,065	u b
Steel cast Square 1 3/8"	1000	250	u
Do " 2"	5000	1250	u
Do " 2 1/2"	3000	750	u
Do Blisk " 1"	3000	750	u
Do " 1 1/4"	2000	500	u
Do " 1 1/2"	4000	1000	u
Do " 2"	1500	375	u
Do " 2 1/2"	2000	500	u
Do Sheet 3 1/2' x 1 1/2' x 1/16"	142	35	8 u
Do " 4 x 1 1/2' x 1/16"	12	3	u

Total Rupees 71,478 8 6

Engine Steam 4 H.P. Macmillan	1	1000	u
Do " 6 H.P. Gwynnes	1	1200	u
Do " 10 H.P. Ransome	1	1500	u
Wind Mill 4 H.P.	1	1000	u
Pump Force large G	1	900	u

Total Rupees 5600 u

Abstract.

Instruments Rs 107.28-13-3	
Tools 16,956-7-1	
Machinery 5,600-0-0	
Stock 71,478-8-6	
<u>Total Rupees 104,763-12-10</u>	

33288 11/24/11 Hugh. O. Curran
 5079 Genl. Suptt P. W. Stores.

1/6820
1/10-298

50W

2898
3031

T. H. Stores Depot
Madras 13th March 1886

General Superintendent
T. H. Stores &c.

The Examiner in his
note of 13.4.86, appears
to consider that no good
will result from inviting
tenders for the sale of
the surplus stores, & he
apparently suggests the
immediate sale of
the articles.

Residing Engineer
3rd Division
Chennai

Reference to G.O. dated 21st
11/1940 & communicated
Serial No. 2377 dated
1885, I have the honor to

The Genl Supt. however, in his
Notes that the articles
are of unexceptionable
quality, & their sale by
public auction would
without doubt result
in heavy loss to Govt.

of Surplus articles
in the Public Works Stores
recommended should be

There seems no reason
why invitation of tenders
should not be & again
tried, before the extreme
step of selling by auction
is resorted to.

all the particulars have been
for considerable time
is little or no demand
at the present in
the Stores Depot. Notwithstanding
Chief Engineer, I brought
prominently to his

The draft is therefore
submitted for approval.

at 11/5/86

Cu
5.5.86

ing to suggest that may
be

1/6320
No 12815

From

The General Superintendent

To

T. H. Stores &c.

The Superintending Engineer

5th Mile
Chikank

Sir

With reference to L.L. dated 21st August 1885, No 19408 communicated under Order Number No 2377 dated 4th September 1885, I have the honor to submit a List of Surplus articles in stock in the Public Works Stores which I recommend should be disposed of:

2. Nearly all the articles have been in store for a considerable time and there is little or no demand for them, and at the recent inspection of the Stores and Workshops by the Chief Engineer, I brought the matter prominently to his notice.

3. May I suggest that they may be

permitted to call for tenders
for the purchase of these stores,
as they were all of unexceptionable
quality & selected by the India
Store Department, and the only
reason why these stores are not
revoked of is as far as I can
observe, that they are higher priced
being of a better quality than
similar articles in the market.
I strongly deprecate sale by
public auction as the results of
the last sale showed a loss
of Rs. 22,174 - 9 - 10 in the
original cost of Rs. 27,225 - 15 - 4,
at the same time I beg to ask
permission to print 100 copies of
the List for distribution in all the
Presidencies.

I have the honor to

Yr. H. N. O'Connell
Genl. Supt. I. S. Stores &c

(N)

N^o 63

Enclosure 1.

Submitted to the Chief
Engineer P.W. Department with
reference to para 4 of G.O. N^o 1940
dated 21st August 1885.
2. Since the above was written, it
has been reported by the General
Superintendent, that by transferring
from the head of "Stock", to that
of "Tools and Plant" the Tools &
Plant in the P.W. Stores ordered
in G.O. N^o 310 dated 4th February
1886; the present total value of stock
will be reduced by Rs. 175,000. The
excess over the Reserve limit was Rs.
153,638 as shown in para 5 of the
Examiner's Note, and by the trans-
fer, the excess will disappear.

Henry Sandercock Jd. R.E.

Chepauk } Superintending Engineer,
5th April 1886 } Office

P. 18 7/8. 4 86
N^o 14156 d/7 April 1886.

To 6/

For favor of remarks.

6/4/86

D. W.



Encl
P.W. Sect
2878/86
3061/86

Keep with

Genl. No.

dated

188

[C. No. 8.]

GOVT.
OF MADRAS.

1886.

(P. W.)
(DEPT.)

EXAMINER, P. W. ACCOUNTS.

Madras, 13 APRIL 1886.

OFFICE NOTE No. 40

To

W.

Encl 2

YOUR OFFICE NOTE NO. 1415 C.
DATED 7TH APRIL 1886.

THE GENERAL SUPERINTENDENT'S
PROPOSAL TO CALL FOR TENDERS FOR THE
PURCHASE OF THE STORES ETC. HAS BEEN
TRIED ALREADY SEE G.O. NO. 914 W. DATED
4TH APRIL 1886 ON PARAS 22 & 23 OF THE
STOCK COMMITTEE'S REPORT, AND APPARENT-
LY WITHOUT ANY SUCCESS.

2. THE LOSS BY SALE AT AUCTION
REFERRED TO BY GENERAL SUPERINTENDENT
IS APPARENTLY THAT ON THE ARTICLES
REFERRED TO IN THE ABOVE REPORT UNDER
CLASS C. AS 'QUITE UNSERVICEABLE'.

3. AS REGARDS SUPERINTENDING
ENGINEER'S REMARKS IN PARA 2 OF HIS
ENDORSEMENT THE TRANSFER OF THE VALUE
OF STORES FROM STOCK TO TOOLS AND
PLANT WILL NOT REMOVE THE FACT THAT

THERE

THERE IS IN THE P.W. STORES A LARGE
NUMBER OF ARTICLES FOR WHICH NO USE
CAN BE FOUND, AND WHICH IT IS DESIR-
ABLE TO DISPOSE OF ONCE FOR ALL. MORE-
OVER, FROM THE GENERAL SUPERINTENDENT'S
LIST IT APPEARS THAT THE VALUE OF
ARTICLES OF TOOLS AND PLANT PROPER
WHICH MIGHT BE TRANSFERRED FROM STOCK
TO TOOLS AND PLANT UNDER RECENT ORDERS
DOES NOT EXCEED RS. 33,285.

IT MUST ALSO BE BORNE IN MIND
THAT WHEN THE RESERVE LIMIT WAS FIXED
AT RS. 150,000 ARTICLES OF TOOLS AND
PLANT FORMED PART OF THE PRESIDENCY
STORES, AND THIS LIMIT WILL REQUIRE
VISION UPON THE TRANSFER OF THE
VALUE OF SUCH ARTICLES TO TOOLS AND
PLANT.

DCJ

523cd 17th April 1886

R.O. No. 36 of 17/4/86

c

In para 3 above you

represent that the
value of Tools & Plant
proper which might be
transferred from stock
does not exceed RS 33,285
in the stores.

W. C. No. 2898.

Recd. 13/4/86

Enclosure 2

that accompanied your
Office Note No. 1225c
dated 25th March 1886
the value of the same
is said to be Rs 176,000.
Please explain the
difference.

16/4/86

D. W.

[C. No. 8.]

GOVT.
OF MADRAS.

1886

P. W.
DEPT.

EXAMINER, P. W. ACCOUNTS.

Madras, 19 April

1886

OFFICE NOTE No.

64

Recd. 20/4/86

Encs. 3

To W.

Your O.N. No. 1523 C. dated 17th.
April 1886.

Rs. 1,76,000 represents the
value of Tools and Plant borne as
Stock in the Stores Division;
Rs. 33,285 is the value of that
portion of the above which the
Supdt. considers to be "surplus",
and regarding the disposal of which
he requires orders.

DCJ

C.

17/4

19/4

Q. & No 944 W. 11. 11. 81
" " 1940 W. 21. 8. 83
" " 310 W. 4. 2. 86
No 1415 E. 7. 4. 86

P. W. C. No. 302

No. 1184 W.

PUBLIC WORKS DEPARTMENT.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

11th May 1886
Read the following

Recd. 20/4/86
Encs. 3

From the Suptg Engineer & Circle (S. E. No 63 d/5th April 1886)
office note from the Exec P. W. Secy S. E. No 40 d/13th April 1886.
— Do — Do — S. E. No 64 d/19th April 1886.

The General Superintendent,
P. W. Stores is authorised to
invite tenders for the purchase
of the surplus articles as
enumerated, and to submit
such as may be received
for the orders of the
Government, accompanied by
any remarks he may have
to offer.

2. In the event of any

G. G. No. 1111

of the articles entered in the list under "Instruments," "Tools," and "Machinery," will be credited to "Tools and Plant," as all Tools and Plant proper, and hitherto borne as "Stock" in the Stores Division, have been transferred to that head.

3. The Suptg: Engineer ^{hereafter} will report to what extent the present limit of Stock in the Stores Division can be reduced.

B. No. 1186 Wd/11th May 1886

11/5

5/5/86

Suptg: Engineer I Circle ✓
Engr. J. W. Accounts ✓

Decd 11/5/86

5/5/86

5-5-86

0. 3. 5. 10. 15. 20. 25. 30. 35. 40. 45. 50. 55. 60. 65. 70. 75. 80. 85. 90. 95. 100.