Public Works (1898) Department.

G.O., No. 2949 & 2950

DATED 21st Nov 98

21/11/98

[Despatch Abstract.]

Stores

Copies of the list of D.W. ——— available for transfer in this Dept. ordered to be circulated to Supdg Engineers Mls & other Govt & Administrations

Stores

Forwarding a list of P.W. ——— available for transfer in the Madras Presidency

2.40/18

1550/26

J.

Indexed.

[P. W. 26. 1,000-12-2-98.]

BACK PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.
	4965 ed		23.11.97				
	4869 ed		19.11.97				
	4096 ed		8.10.97				
	200 } 201 } W		28.9.97				
	do						

FURTHER PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

GENERAL.
ACCOUNT.

Government {1898} of Madras.

PUBLIC WORKS.

Recd. } 1898. *Enclosures*
Regd. } *Spare copies*

Letter, No. 2950 W., 21st November 1898.

NOVEMBER.

Stores

Forwarding a list of Public Works — available for transfer in the Madras Presidency.

PUBLIC WORKS DEPARTMENT.

General.
Account.

LETTER—from

W. B. deWINTON, Esq.,
Secretary to the Government of Madras,
Public Works Department,

To

THE SECRETARIES TO THE GOVERNMENTS OF BOMBAY, BENGAL, THE NORTH-WEST PROVINCES AND OUDH, THE PUNJAB AND BURMA, PUBLIC WORKS DEPARTMENT.
,, CHIEF COMMISSIONERS, CENTRAL PROVINCES, ASSAM AND COORG.
,, AGENTS TO THE GOVERNOR-GENERAL FOR CENTRAL INDIA, RAJPUTANA AND BALUCHISTAN.
,, SUPERINTENDENT OF PORT BLAIR, AND CHIEF COMMISSIONER, ANDAMAN AND NICOBAR ISLANDS.
,, DIRECTOR-GENERAL OF TELEGRAPHS.
,, ,, OF MILITARY WORKS.
,, ,, OF RAILWAYS.
,, OFFICER IN CHARGE, MATHEMATICAL INSTRUMENT OFFICE, CALCUTTA.

SIR,

With reference to Government of India Resolution, No. XI, Public Works, dated 20th December 1887, I am directed to forward a printed list of Public Works stores available for transfer in this Presidency.

I have the honour to be,
Sir,
Your most obedient servant,

(Signed) W. B. deWINTON,
Secretary to Government.

MADRAS,
21st November 1898.

Exd. Shaik Karim.

GENERAL.
ACCOUNT.

Government {1898} of Madras.

PUBLIC WORKS.

Recd. } 1898. *Enclosures*
Regd. } *Spare copies*

G.O., No. 2949 W., 21st November 1898.

NOVEMBER.

Stores

Copies of the list of Public Works — available for transfer in this Presidency, ordered to be circulated to Superintending Engineers and to other Governments and Administrations.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Account.

READ—the following paper:—

From Colonel A. W. SMART, R.E., Superintending Engineer, V Circle, to the Chief Engineer, Public Works Department, dated Chepâk, 6th November 1898, No. 700 W.

I have the honour to forward 100 copies each of the list of surplus tools and plant and of surplus stores in the Presidency Public Works Stores, available for sale or transfer, corrected up to 31st March 1898.

Copies are being sent direct to Superintending Engineers, the Consulting Architect to Government and the Superintendent of Works, Lighthouse division.

ORDER—No. 2949 W., dated 21st November 1898.

Copies of the list will be circulated to Superintending Engineers and to other Governments and Administrations.

[Here enter No. 2950 W., dated 21st November 1898.]

(True Extract.)

Under Secretary to Government.

To the Chief Engineer for Irrigation,
„ the Consulting Engineer for Railways,
„ Superintending Engineers,
„ the Consulting Architect to Government,
„ the Superintendent of Works, Lighthouse Division,
„ the Superintendent of Stationery,
„ the Chief Engineer, Madras Command, Military Works,
} with copies of the list.

Exd. Shaik Karim.

P. W. DEPARTMENT.

Papers to be read in Proceedings:—

Again G.O., dated 189 , No.

Again G.O., dated 189 , No.

Current No. 9286 of 1898, dated 6th Nov. , from the Supdg. Engr., V Circle

„ „ „ 189 , „ , „

„ „ „ 189 , „ , „

2 Numbers

ORDER. No: 2949 W, 21-11-98.

Copies of the list will be circulated to Superintending Engineers and to oth Governments and Administrations.

2950 W of 21 Nov. 1898.

[Here enter No. ~~2101~~ W., dated ~~2nd August~~ 189~~7~~.]

(True Extract.)

(Signed) ~~D. McNEIL CAMPBELL, Colonel, R.E.,~~
~~Secretary to Government~~

ASK 18-11-98

To the Chief Engineer for Irrigation,
„ the Consulting Engineer for Railways,
„ Superintending Engineers,
„ the Consulting Architect to Government,
„ the ~~Executive Engineer~~, Lighthouse division,
„ the Superintendent of Stationery,
„ the Chief Engineer, Madras Command, Military Works,
} with copies of the list.

2/12/98

P. T. O.

[P. W. 4. 500—24-3-98.]

No. ~~2101~~ W., ~~2nd August 1887~~.

PUBLIC WORKS DEPARTMENT.

General.
Account.

LETTER—from

~~THE HON'BLE COLONEL D. McNEILL CAMPBELL, R.E.~~,
Secretary to the Government of Madras,
Public Works Department.

To

THE SECRETARIES TO THE GOVERNMENTS OF BOMBAY, BENGAL, THE NORTH-WEST PROVINCES AND OUDH, THE PUNJAB AND BURMA, PUBLIC WORKS DEPARTMENT.
„ CHIEF COMMISSIONERS, CENTRAL PROVINCES, ASSAM AND COORG.
„ AGENTS TO THE GOVERNOR-GENERAL FOR CENTRAL INDIA, RAJPUTANA AND BALUCHISTAN.
„ SUPERINTENDENT OF PORT BLAIR, AND CHIEF COMMISSIONER, ANDAMAN AND NICOBAR ISLANDS.
„ DIRECTOR-GENERAL OF TELEGRAPHS.
„ „ OF MILITARY WORKS.
„ „ OF RAILWAYS.
„ OFFICER IN CHARGE, MATHEMATICAL INSTRUMENT OFFICE, CALCUTTA.

SIR,

With reference to Government of India Resolution, No. XI, Public Works, dated 20th December 1887, I am directed to forward a printed list of Public Works stores available for transfer in this Presidency.

I have the honour to be,
Sir,
Your most obedient servant,

(~~Signed~~) ~~D. McNEILL CAMPBELL, Colonel, R.E.~~,
~~Secretary to Government.~~

~~OOTACAMUND~~,
~~2nd August 1887~~.

Exd. T. K. Narayana Aiyangar.

GENERAL.
ACCOUNT.

Government {1897} of Madras.

PUBLIC WORKS.

Recd. } 189~~8~~.
Regd. }

Enclosures

Spare copies

Letter, No. ~~2101~~ 2950 W., 2nd ~~August~~ 21st Nov. 189~~8~~

AUGUST.

Stores

Forwarding a printed list of Public Works — available for transfer in this Presidency.

Public Works (189~~8~~) Department.

CURRENT No. 9286

2449
2450

Order



From The Supdg Engineer 5th Circle

No. 700 W.

Dated 6/8 November 1898.

Received 10.11.98

Enclosures ~~200~~ 2 (99 sic)

Spare copies

SUBJECT.

Forwards 100 Copies Each
the list of Surplus Tools
Plant & of Surplus Stores
the Presidency PW Stores and
-able for Sale or Transfer.

BACK PAPERS.

No.	Date.

FURTHER PAPERS.

No.	Date.

PUBLIC WORKS STORES DIVISION.

List of surplus stores corrected up to 31st March 1898.

Sub-head of stock.	Description of articles.			Surplus quantity on 31st March 1898.	Book rate.			Fair market rate.		
1	2			3	4			5		
					RS.	A.	P.	RS.	A.	P.
	Bolts, door, iron, round.	24″ ..	lb.	51 / 428 0	0	3	2	0	2	8
		30″ ..	,,	132 / 1,525						
		36″ ..	,,	366 / 5,414	0	1	7	0	1	4
		42″ ..	,,	240 / 4,437						
	Bolts and nuts, iron ..	6′ × 1″	,,	25 / 410	0	2	2	0	1	10
		5′ × 1⅛″	,,	2 / 37						
		5′ × 1″	,,	13 / 182						
		4½′ × 1⅛″	,,	2 / 31½						
		4½′ × 1″	,,	23 / 299						
		3½′ × 1⅛″	,,	25 / 347½						
		4½′ × ½″	,,	26 / 11						
		4½′ × ⅜″	,,	100 / 21						
		3½′ × ⅜″	,,	37 / 7						
		12′ × ⅝″	,,	7 / 9½						
		6′ × ¾″	,,	60 / 72½						
		15′ × 1¼″	,,	4 / 245						
		3′ × ⅞″	,,	96						
	Bolts, screw	2″ × ½″	,,	22	0	2	0	0	1	9
	Cloth wire, brass, 4 holes to inch ..		R. ft	2 0	1	5	3	0	15	6
	Do. 70 do. ..		,,	7 4						
	Do. 80 do. ..		,,	3 11						
	Do. 90 do. ..		,,	4 6						
	Cloth wire, copper		,,	1 7	2	15	7	2	9	5
	Glass, circular ..	4⅝″ ..	No.	46	0	4	5	0	3	3
		5″ ..	,,	27						
		5½″ ..	,,	38						
	Glass plate	12″ × 10″ ..	,,	1	1	10	0	1	6	2
	Hinges, iron, butt ..	8″ ..	lb.	627 / 1,672	0	15	2	0	7	7
		8″ × 1½″ ..	,,	240 / 330						
		2½″ ..	,,	46 / 7 6						
		2″ ..	,,	32 / 3 0						

PUBLIC WORKS STORES DIVISION—*continued.*

List of surplus stores corrected up to 31st March 1898—continued.

Sub-head of stock.	Description of articles.	Surplus quantity on 31st March 1898.	Book rate.	Fair market rate.
1	2	3	4	5
			Rs. A. P.	Rs. A. P.
	Hinges, iron, strap .. 9″ .. lb.	8		
	12″ .. ,,	4 0 / 4 / 3 8	0 15 2	0 7 7
	Hinges, brass, butt, for boxes. 4″ .. ,,	1,306 / 2,289 12	0 4 1	0 3 7
	1¼″ .. ,,	60 / 1¼		
	1″ .. ,,	89 / 1 3		
	Hinges, brass, butt .. ½″ .. ,,	21 / 0 8	0 8 3	0 6 0
	4″ .. ,,	1 / 0 4		
	5″ .. ,,	36 / 8 0		
	Handles, brass, for boxes. 3″ .. No.	38		
	4″ .. ,,	32	0 12 7	0 9 2
	Handles, brass, for doors .. ,,	30		
	Handles, flush, for boxes. 2″ .. ,,	10		
	2½″ .. ,,	6	0 2 8	0 2 3
	3″ .. ,,	6		
	Handles, iron, for boxes, 7″ .. ,,	2	0 5 0	0 4 3
	Hooks and eyes for catgut band. ⅜″ .. ,,	34		
	½″ .. ,,	21	0 10 0	0 7 3
	⅝″ .. ,,	24		
	Locks, brass, despatch, with 2 keys. .. ,,	5	5 0 0	2 8 0
	Locks, press, brass, Chubbs', 2½″ .. ,,	21	4 4 0	2 2 0
	Locks, box, brass, common, 1″ .. ,,	12	1 7 9	1 4 4
	Locks, box, brass, common, 1½″ .. ,,	9	1 0 10	0 14 5
	Locks, box, brass, common, 4″ .. ,,	4	3 2 0	2 4 5
	Nuts, iron, square .. ⅜″ .. lb.	7 0		
	½″ .. ,,	12 8		
	⅝″ .. ,,	2 0		
	¾″ .. ,,	65 0		
	⅞″ .. ,,	261 0	0 3 1	0 2 3
	1″ .. ,,	424 8		
	1¼″ .. ,,	705 8		
	1½″ .. ,,	504 12		
	1¾″ .. ,,	12 0		
	Nails, iron, clasp .. 3″ .. ,,	84 4	0 1 11	0 1 8
	Nails, iron, cut .. 5″ .. ,,	1,120 0		
	4″ .. ,,	277 0	0 1 2	0 1 0
	3″ .. ,,	16 0		
	....	..	....	....
	Nails, iron, wire .. 3″ .. ,,	4,135 0	0 1 4	0 1 1
	Nails, copper .. 1¼″ .. ,,	1 4	0 8 0	0 6 4
	Screws, coach .. 6″ × ½″ .. ,,	201 14		
	5″ × ½″ .. ,,	516 6		
	4½″ × ½″ .. ,,	4 0		
	4″ × ½″ .. ,,	498 7		
	4″ × ⅜″ .. ,,	410 0	0 1 10	0 0 11
	4″ × ¼″ .. ,,	179 0		
	3½″ × ⅜″ .. ,,	2 12		
	3″ × ½″ .. ,,	322 4		
	3″ × ¼″ .. ,,	554 0		

PUBLIC WORKS STORES DIVISION—*continued.*

List of surplus stores corrected up to 31st March 1898—continued.

Sub-head of stock.	Description of articles.	Surplus quantity on 31st March 1898.	Book rate.	Fair market rate.
1	2	3	4	5
			Rs. A. P.	Rs. A. P.
	Screws, coach, galvanized. 3½″ × ½″ lb.	75 4	0 3 0	0 1 6
	Screws, iron .. .. 2¾″ No. 16 Doz.	3 / 1 4		
	2¾″ ,, 18 ,,	36 0 / 18 8		
	3″ ,, 20 ,,	86 11 / 60 7		
	3¼″ ,, 16 ,,	23 0 / 11 8		
	3¼″ ,, 18 ,,	36 0 / 22 0		
	3¼″ ,, 20 ,,	36 0 / 26 0	0 5 1	0 4 6
	3¼″ ,, 22 ,,	36 0 / 30 0		
	3½″ ,, of sizes.	2 / ½		
	3¾″ ,, 18 ,,	1 / 0 8		
	3¾″ ,, 22 ,,	5 / 4		
	Screws, copper .. .. 1″ ,, 12 lb.	15 8 / 1 8		
	1½″ ,, 14 ,,	8 4 / 1 12½	1 1 0	0 14 7
	2″ ,, 16 ,,	24 0 / 8 12		
	Bands for timber bearers .. .. No.	217	3 2 0	1 9 0
	Bolts and nuts for pile couplings .. ,,	760	0 2 6	0 1 3
	Tender pile shoes .. .. .. ,,	27	2 0 0	1 0 0
	Piles, wrought iron, 8″ .. .. ,,	1	911 0 0	455 8 0
	Do. do. 6″ .. .. ,,	363½	488 6 0	244 0 0
	Pins for pile couplings .. .. lb.	1,918	0 2 1	0 1 1
	Screws, iron, 3′ diameter, for piles .. No.	41	44 13 4	22 6 8
	Straps for timber bearers .. .. ,,	109	2 4 0	1 2 0
	Columns C. I. 17′ × 9″ .. .. ,,	7	177 9 10	129 7 0
	Columns C. I. 10′ — 6″ × 8″ .. ,,	2	89 13 11	65 7 11
	C. I. bed plates for columns .. .. ,,	12	14 12 1	10 12 1
	Tape, copper .. .. 3″ × ⅛″ lb.	3,464	0 7 7	0 6 6
	2½″ × ⅛″ ,,	3,522		
	1⅛″ × ⅛″ ,,	600 8	0 6 5	0 5 6
	Copper rod .. .. ¼″ .. lb.	474 14½		
	⅜″ .. ,,	377 8		
	½″ .. ,,	138 0		
	⅝″ .. ,,	1,479 0		
	¾″ .. ,,	2,683½ 0	0 6 11	0 5 11
	1″ .. ,,	3,874 12		
	2″ .. ,,	315 8		
	Copper, square .. .. ¼″ .. ,,	680 0		

PUBLIC WORKS STORES DIVISION—*continued.*

List of surplus stores corrected up to 31st March 1898—continued.

Sub-head of stock.	Description of articles.	Surplus quantity on 31st March 1898.	Book rate.			Fair market rate.		
1	2	3	4			5		
			RS.	A.	P.	RS.	A.	P.
	Copper sheet .. .. 6′ × 3′ × $\frac{3}{8}$″ lb.	225 0	0	7	0	0	6	0
	6′ × 3′ × $\frac{1}{4}$″ ,,	220 0						
	4′ × 4′ × $\frac{1}{8}$″ ,,	3,165						
	3′ × 3′ × $\frac{1}{8}$″ ,,	3,720 0						
	German silver sheet .. $\frac{1}{4}$″ .. ,,	109 0	1	6	10	1	3	6
	$\frac{3}{16}$″ .. ,,	50 0						
	$\frac{1}{16}$″ .. ,,	26 6						
	German silver rod .. $\frac{1}{2}$″ .. ,,	53 12½						
	Lead sheet .. .. $\frac{1}{16}$″ .. ,,	200 0	1	12	0	1	7	11
	Steel, shear, flat .. 1¾″ × ½″ .. ,,	21 8						
	2″ × ⅜″ .. ,,	121 0	0	3	1	0	2	7
	Steel, shear, square .. 2″ .. ,,	1,080 0						
	Steel, shear, round .. 2½″ .. ,,	130 0						
	¾″ .. ,,	4 8	0	3	7	0	3	1
	Steel, cast, flat .. 1½″ × 1¼″ .. ,,	8,850 0						
	1¾″ × 1⅜″ .. ,,	11,411 0						
	1¾″ × ½″ .. ,,	0 14						
	2″ × ¼″ .. ,,	559 12	0	5	3	0	2	9
	3″ × ⅝″ .. ,,	24 0						
	4½″ × 4¼″ .. ,,	2,085 0						
	Steel, cast, oval .. 3¼″ × ⅝″ .. ,,	225 8	0	1	8	0	1	6
	Steel, cast, round .. $\frac{3}{16}$″ .. .. ,,	185 2½	0	5	3	0	3	4
	¼″ .. .. ,,	379 14						
	$\frac{5}{16}$″ .. .. ,,	231 0						
	⅜″ .. .. ,,	147 10						
	$\frac{7}{16}$″ .. .. ,,	149¾						
	½″ .. .. ,,	1 4						
	⅝″ .. .. ,,	471 7						
	¾″ .. .. ,,	2 12						
	1½″ .. .. ,,	10½						
	1¾″ .. .. ,,	4,753 8						
	2″ .. .. ,,	1,4321 0						
	Steel, cast, square .. ⅛″ .. .. ,,	43	0	5	3	0	2	9
	¼″ .. .. ,,	160 14						
	1⅜″ .. .. ,,	1,020						
	1½″ .. .. ,,	108 12						
	2″ .. .. ,,	1,866						
	Steel, silver, flat .. 1½″ × ½″ .. ,,	230	0	7	6	0	5	2
	2″ × ½″ .. ,,	188 12						
	Steel, silver, round .. ⅜″ .. .. ,,	40						
	½″ .. .. ,,	35¼						
	¾″ .. .. ,,	24						
	1″ .. .. ,,	15 8						
	Steel, silver, square .. ⅜″ .. .. ,,	50 14	0	3	10	0	1	11
	½″ .. .. ,,	73 6						
	Steel, blister, square .. 1″ .. .. ,,	3,224½						
	2½″ .. .. ,,	1,574½						
	Steel, spring, flat .. 1½″ × ¼″ .. ,,	179¾	0	1	4	0	1	1
	1½″ × ⅜″ .. ,,	336						
	2″ × ¼″ .. ,,	112						
	2″ × ⅜″ .. ,,	352						

PUBLIC WORKS STORES DIVISION—*continued.*

List of surplus stores corrected up to 31st March 1898—continued.

Sub-head of stock.	Description of articles.	Surplus quantity on 31st March 1898.	Book rate.			Fair market rate.		
1	2	3	4			5		
			RS.	A.	P.	RS.	A.	P.
	Steel, cast, octagon .. 1¼″ .. .. lb.	766 12	0	1	10	0	1	4
	2″ .. .. ,,	4,053						
	2½″ .. .. ,,	1,667						
	Wire, iron .. .. G. No. 20 ¼″ ,,	0 4						
	,, ⅜″ ,,	20 0	0	1	11	0	1	6
	Wire, iron, split .. ⅜″ .. .. ,,	115¼	0	1	11	0	1	0
	$\frac{5}{16}$″ .. .. ,,	161						
	$\frac{3}{16}$″ .. .. ,,	28 7						
	$\frac{1}{16}$″ .. .. ,,	184¼						
	Wire, steel .. .. $\frac{1}{16}$″ .. .. ,,	4 15	0	4	0	0	3	6
	⅛″ .. .. ,,	12 10						
	Gauge No. 7 ,,	49 4						
	do. ,, 9 ,,	43 7½						
	do. ,, 11 ,,	18 5						
	Wire, steel, spring .. $\frac{3}{16}$″ .. .. ,,	201 12	0	2	9	0	2	4
	¼″ .. .. ,,	331 2						
	$\frac{5}{16}$″ .. .. ,,	287						
	Wire, brass .. .. .. ,,	1 0	0	7	10	0	5	8
	For soldering hand saws .. .. ,,	22 0						
	Wire, copper, coated with silk. No. 12 .. ,,	10 0	5	0	0	2	8	0
	,, 14 .. ,,	10 0						
	,, 16 .. ,,	9¾						
	,, 26 .. ,,	1 0						
	Zinc in block .. .. ,,	629 8	0	2	7	0	2	3
	Zinc sheet .. 7′ × 3′ × G. No 7 ,,	270	0	3	3	0	2	4
	,, 18 ,,							
	G. Nos. 20 and 22 ,,							
	Driers, paint .. .. ,,	77	0	5	0	0	2	6
	Paint, green, Burnswick .. .. ,,	3¼	0	2	7	0	2	3
	Paint, silicate, green .. .. ,,	466½	0	3	5	0	2	11
	Paint, light sage, green .. .. ,,	247	0	2	5	0	2	4
	Powder, vermillian .. .. .. ,,	35	1	14	1	1	9	9
	Varnish instruments, screws, &c. .. Gall.	1½	8	9	1	7	5	6
	Vaseline, white, for lubricating theodolite, &c. .. .. .. lb.	10	1	5	9	1	2	8
	Acids for testing minerals .. .. Set	17	7	15	4	3	15	8
	Bath bricks .. .. No.	2¾	0	1	11	0	1	0
	Calcium .. .. Gall.	51	1	15	6	0	13	9
	Catgut bands .. .. ¾″ Rft.	22	0	9	2	0	7	10
	Emery powder, rough .. .. lb.	38¼	0	2	3	0	2	1
	Do. medium .. .. ,,	22						
	Do. smooth .. .. ,,	15½						
	Enamelled iron gauges 3′×3″ R. ft. ,,	435¼	0	12	2	0	10	6
	4″×3″ ,,							
	4½″×3″ ,,							
	Ink multiplex in tins .. .. No.	12	4	8	0	2	4	0
	India Rubber sheet, volcanized. 1″ .. lb.	55¾	3	0	0	2	10	5
	¾″ .. ,,	47½						
	½″ .. ,,	95⅞						
	⅜″ .. ,,	71¾						
	¼″ .. ,,	2 5/16						
	⅛″ .. ,,	13¼						
	Lead pipes .. .. 1⅜″ .. ,,	35	0	3	0	0	2	6
	2½″ .. ,,	388						
	Rope, Manilla .. 5½″ old. ,,	461	0	1	5	0	1	2
	Rope, wire, steel, flexible. 5″ .. ,,	737	0	5	3	0	3	8
	2½″ .. ,,	267						
	¼″ .. ,,	69						

PUBLIC WORKS STORES DIVISION—*continued.*

List of surplus stores corrected up to 31st March 1898—continued.

Sub head of stock	Description of articles.	Surplus quantity on 31st March 1898.	Book rate.			Fair market rate.		
1	2	3	4			5		
			Rs.	A.	P.	Rs.	A.	P.
	Spun yarn .. .. lb.	25	0	11	10	0	10	2
	Size, concentrated .. .. ,,	9	0	2	0	0	1	9
	Tube, copper, steam .. $1'' \times \frac{1}{16}''$,,	233						
	$1''$ × $\frac{1}{8}''$,,	182						
	$1\frac{1}{4}''$ × $\frac{1}{16}''$,,	348½						
	$1\frac{1}{2}''$ × $\frac{1}{8}''$,,	750	0	10	10	0	8	7
	$2\frac{1}{2}''$ × $\frac{3}{16}''$,,	1,130						
	$2\frac{1}{2}''$ × $\frac{1}{8}''$,,	37						
	$3''$ × $\frac{1}{8}''$,,	483						
	Tube, copper, for lightning conductor outside diameter. $1\frac{1}{2}''$ × $\frac{1}{8}''$,,	462	0	8	0	0	6	9
	Tube, copper, for lightning conductor, inside diameter, ordinary. $\frac{5}{8}''$ .. ,,	0 8						
	$1\frac{1}{8}''$ .. ,,	74¾						
	$1\frac{3}{8}''$ .. ,,	115						
	$1\frac{1}{2}''$ .. ,,	220	0	7	5	0	6	4
	$1\frac{7}{8}''$ .. ,,	144						
	$1\frac{3}{4}''$ .. ,,	9¼						
	Tube, brass, inside diameter. $\frac{1}{2}''$ .. ,,	138						
	$\frac{3}{4}''$ .. ,,	2 9/16						
	$\frac{7}{8}''$ .. ,,	1¼						
	$1''$ .. ,,	11½						
	$1\frac{1}{8}''$ .. ,,	45						
	$1\frac{3}{8}''$ .. ,,	11 4						
	$1\frac{1}{2}''$ .. ,,	89 0	0	6	10	0	5	10
	$1\frac{3}{4}''$ .. ,,	74 0						
	$1\frac{7}{8}''$ .. ,,	28 0						
	$2''$ .. ,,	162						
	$2\frac{1}{2}''$ .. ,,	27¼						
	Tube, brass, outside diameter. $\frac{1}{4}''$ .. ,,	6 12						
	$\frac{3}{8}''$ .. ,,	7						
	$\frac{1}{2}''$ .. ,,	3 14						
	$\frac{5}{8}''$ .. ,,	14	0	6	10	0	5	10
	Tube, iron .. .. .. of sizes	12						
	Union, joints, W.I. .. .. No.	18	4	0	0	3	6	10

G. W. WILKINS,
Accountant.

MADRAS,
30th April 1898.

H. A. MOSS,
General Superintendent, Public Works Stores.

PUBLIC WORKS STORES DIVISION.

List of Surplus Tools and Plant of Public Works Stores corrected up to 31st March 1898, available for transfer.

Description of articles.	Surplus balance on 31st March 1898.	Book rate.			Fair market rate.		
1	2	3			4		
		Rs.	A.	P.	Rs.	A.	P.
SCIENTIFIC AND MATHEMATICAL INSTRUMENTS.							
Agate cap, large .. .. no.	47	0	15	0	0	10	11
Do. small .. .. ,,	81	0	12	0	0	8	9
Barometer, aneroid, large .. .. ,,	6	46	0	11	33	9	1
Do. do. pocket .. .. ,,	1	59	0	8	43	0	5
Do. do. second hand .. .. .. ,,	1	45	0	0	22	8	0
Do. mountain, second hand .. .. .. ,,	9	40	0	0	20	0	0
Book of tables on the use of hydrometer, second hand ,,	1	1	0	0	0	8	0
Caps, chrysolite, for compass centres .. .. .. ,,	27	0	12	7	0	9	2
Circumferenters, with telescope and stand, second hand ,,	34	60	0	0	30	0	0
Do. with vernier and stand, second hand ,,	25	55	0	0	27	8	0
Do. do. small, with stand, second hand. ,,	80	20	0	0	10	0	0
Clarkes, R. G. rain meter .. .. ,,	1	7	0	0	6	5	0
Clinometers, second hand .. .. ,,	7	5	0	0	2	8	0
Do. survey pattern .. .. ,,	1	50	0	0	25	0	0
Compasses, surveying, with stands .. .. .. ,,	3	20	0	0	14	9	3
Hydrometers, with brass floats .. .. ,,	1	50	13	0	37	0	3
Indicators .. .. ,,	2	65	0	0	47	5	0
Levelling instrument, Troughton's, improved, 14″ with stand, second hand. ,,	2	60	0	0	36	0	0
Levels, water, French .. .. ,,	2	2	0	0	1	6	5
Lenses, plain, ½″ .. .. ,,	83	0	13	9	0	10	0
Do. ⅜″ .. .. ,,	52	0	14	11	0	10	9
Do. 9/16″ .. .. ,,	8	0	12	0	0	8	9
Do. 7/16″ .. .. ,,	5	0	11	0	0	8	0
Object glasses, of sizes, for levels and theodolites .. ,,	112	7	8	0	7	2	0
Do. for telescopes, 2 draws, 30″ focus .. ,,	5	23	4	0	17	3	11
Do. do. 2 do. 20″ do. .. ,,	3	17	14	6	13	0	5
Do. do. 2 do. 15″ do. .. ,,	6	15	0	8	10	11	10
Do. do. 2 do. 10″ do. .. ,,	24	12	14	4	9	6	4
Do. do. 2 do. 7″ do. .. ,,	24	8	9	7	6	4	3
Do. for Cushing's levels, 15″ .. .. .. ,,	3	1	8	0	1	1	7
Do. do. 14″ .. .. .. ,,	3	1	8	0	1	1	7
Do. do. 12″ .. .. .. ,,	3	1	4	0	0	14	7
Do. do. 10″ .. .. .. ,,	3	1	2	0	0	13	2
Perambulators, Europe, 10 miles .. .. .. ,,	19	79	13	7	58	6	8
Photographic camera, complete, second hand .. .. ,,	1	367	10	6	183	13	3
Printed tables for marking heights for barometer, aneroid. ,,	3	2	8	0	1	13	2
Racks, brass, of sizes .. .. r.ft.	91	2	8	0	1	13	2
Do. ⅜″ of 10-teeth .. .. ,,	25	2	8	0	1	13	2
Do. ½″ of 12 ,, ... ,,	25	2	8	0	1	13	2
Rods, measuring, teakwood, 20 links, second hand .. no.	5	2	0	0	1	0	0
Rules, slide, boxwood, single .. .. ,,	7	4	4	10	3	1	7
Do. do. double .. .. ,,	7	8	9	7	6	4	3
Rules, Gunter's, brass, 24″ .. .. ,,	1	5	0	0	3	10	3
Spirit bubbles, 1″ .. .. ,,	32	0	9	1	0	6	8
Do. 1¼″ .. .. ,,	2	0	11	6	0	8	4
Do. 1½″ .. .. ,,	12	0	11	6	0	8	4
Do. 1⅝″ .. .. ,,	4	0	14	4	0	10	4
Do. 1¾″ .. .. ,,	18	0	14	4	0	10	4
Do. 2″ .. .. ,,	18	1	2	2	0	13	2
Do. 2½″ .. .. ,,	23	1	5	8	0	15	10

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PUBLIC WORKS STORES DIVISION—*continued.*

List of Surplus Tools and Plant of Public Works Stores corrected up to 31*st March* 1898, &c.—cont.

Description of articles.		Surplus balance on 31st March 1898.	Book rate.			Fair market rate.		
1		2	3			4		
			RS.	A.	P.	RS.	A.	P.
Scientific and Mathematical Instruments—*cont.*								
Spirit bubbles, $2\frac{3}{4}''$	no.	17	1	8	0	1	1	7
Do. $3''$	,,	21	2	2	0	1	8	9
Do. $3\frac{1}{2}''$	,,	10	2	4	0	1	10	3
Do. $4''$	,,	2	3	0	0	2	2	2
Do. $5''$	,,	13	3	12	0	2	11	8
Do. $5\frac{3}{4}''$	,,	1	4	0	0	2	14	7
Do. $6\frac{3}{4}''$	,,	2	4	0	0	2	14	7
Do. $7''$	,,	11	4	0	0	2	14	7
Do. $7\frac{1}{2}''$	,,	5	5	0	0	3	10	3
Do. $7\frac{3}{4}''$	,,	13	5	0	0	3	10	3
Do. $8''$	,,	39	5	0	0	3	10	3
Do. $8\frac{1}{4}''$	,,	2	5	0	0	3	10	3
Do. $8\frac{1}{2}''$	,,	47	5	0	0	3	10	3
Do. $8\frac{5}{4}''$	,,	9	5	0	0	3	10	3
Silt tubes in three pieces	,,	1	60	0	0	46	0	0
Thermometers, minimum, self-registering	,,	4	11	7	0	9	11	0
Do. for hydrometers	,,	14	3	12	0	3	2	0
Do. for mountain barometer	,,	11	4	8	0	3	10	0
Do. maximum self-registering	,,	1	11	7	0	9	11	0
Tubes, glass, filled with mercury, for marine barometer	,,	42	4	8	0	3	4	10
Do. do for thermometer	,,	7	3	0	0	2	2	11
Do. with spirit, for quadrant ghat tracing	,,	43	0	6	0	0	4	5
Do. do. do. do. second hand.	,,	40	0	4	0	0	2	6
Do. fitted in brass tube, second hand	,,	2	2	0	0	1	0	0
Tools and Plant.								
Anvil, ironsmith's, 2-cwt.	no.	1	30	8	0	29	0	0
Do. 3-cwt.	,,	2	46	0	0	43	11	0
Balance, patent, circular, to weigh 100 lb. by $\frac{1}{4}$ lb.	,,	2	15	0	0	10	13	6
Beak, ironsmith's	,,	5	21	5	2	15	9	3
Bearings, white metal for pumps, second hand	,,	1	3	0	0	1	4	8
Bevils, carpenter's, with 12″ steel blades	,,	20	1	0	0	0	11	9
Brushes, for carriage, washing	,,	3	0	5	0	0	3	8
Do. wire, circular, 8″	,,	8	0	1	7	0	1	1
Do. do. do. 12″	,,	11	0	4	10	0	2	5
Do. do. for cleaning tubes	,,	11	0	8	5	0	6	2
Buckles, leather covered, 1″	doz.	144	0	12	11	0	9	5
Chisels, carpenter's, sockets, $1\frac{1}{4}''$	no.	1	1	4	0	0	15	0
Do. do. do. $1\frac{1}{16}''$	,,	1	1	0	0	0	11	8
Do. do. do. 1″	,,	1	0	14	0	0	10	3
Do. do. do. $\frac{7}{8}''$	,,	1	0	12	0	0	8	9
Do. do. do. $\frac{3}{4}''$	,,	1	0	10	0	0	7	3
Do. fitters, cross-cut, $1\frac{1}{16}''$	,,	13						
Do. do. do. $\frac{1}{8}''$	,,	24	0	4	0	0	2	6
Do. diamond point, $\frac{3}{8}''$	,,	18						
Do. half-round, $\frac{3}{8}''$	,,	2						
Do. do. $\frac{1}{2}''$	,,	33	0	6	0	0	4	4
Do. round nosed	,,	10	0	6	0	0	4	1
Cocks, brass, discharge, $\frac{7}{8}''$	,,	5	5	4	0	3	15	3
Do. do. do. 1″	,,	61	10	8	0	7	8	10
Do. do. stop, $1\frac{1}{4}''$, second hand	,,	1	20	4	0	8	10	11
Do. do. do. $\frac{1}{2}''$	,,	1	31	8	0	22	15	4
Do. gun-metal, stop, $1\frac{1}{4}''$	,,	2	15	0	0	10	13	6
Do. do. do. $1\frac{1}{2}''$	,,	3	17	8	0	12	12	3
Do. brass stand, with flange, 1″	,,	3	11	14	0	8	10	5
Do. do do. $1\frac{1}{4}''$	,,	1	16	14	0	12	6	6
Copying press, foolscap size, country, second hand	,,	16	25	0	0	10	11	5
Do. do. Europe, second hand	,,	4	25	0	0	10	11	5
Crane to lift 3 tons	,,	1	....			649	13	6

PUBLIC WORKS STORES DIVISION—*continued.*

List of Surplus Tools and Plant of Public Works Stores corrected up to 31*st March* 1898, &c.—cont.

Description of articles.		Surplus balance on 31st March 1898.	Book rate.			Fair market rate.		
1		2	3			4		
			RS.	A.	P.	RS.	A.	P.
Tools and Plant—*cont.*								
Couplings, brass, for hose, $3\frac{1}{2}''$, second hand	no.	2	22	8	0	9	9	10
Do. gun-metal, double, for fire engine, second hand	,,	2	15	0	0	6	6	10
Dolleys, C.I., second hand	,,	1	1	11	0	0	11	7
Drills, auger, steel, of sizes, second hand	,,	43	0	8	0	0	3	6
Do. spiral, iron, American (5 to a set)	set.	1	19	7	0	14	2	8
Fasteners for belting cotton, 4″ ply in 6 pieces, No. 5.	sets.	3	0	6	0	0	4	4
Do. do. 4″ ply in 5 pieces, No. 3.	set.	$\frac{1}{2}$	0	4	0	0	2	6
Do. do. 4″ ply in 3 pieces, No. 2.	,,	$2\frac{1}{2}$	0	4	0	0	2	6
Do. do. 5″ ply in—pieces, No. 6.	,,	$1\frac{1}{2}$	0	6	0	0	4	4
Files, flat, bastard, round edge, 9″	lb.	6	0	10	2	0	7	5
Do. do. do. do. 8″	,,	24	0	10	2	0	7	5
Do. warding, safe edge, $2\frac{1}{2}''$	,,	1	0	10	2	0	7	5
Do. flat, smooth, safe edge, 3″	,,	2	0	10	2	0	7	5
Do. flat, dead, smooth, 12″	,,	50	0	10	2	0	7	5
Do. do. do. 10″	,,	8	0	10	2	0	7	5
Do. do. do. 9″	,,	70	0	10	2	0	7	5
Do. do. do. 8″	,,	60	0	10	2	0	7	5
Do. do. do. 6″	,,	55	0	10	2	0	7	5
Do. do. do. 5″	,,	69	0	10	2	0	7	5
Do. do. do. 4″	,,	64	0	10	2	0	7	5
Do. do. do. 3″	,,	58	0	10	2	0	7	5
Do. half, round, bastard, 3″	,,	8	0	10	2	0	8	9
Do. do. smooth, 3″	,,	40	0	10	2	0	7	5
Do. do. dead, do. 8″	,,	3	0	10	2	0	7	5
Do. do. do. 7″	,,	5	0	10	2	0	7	5
Do. do. do. 6″	,,	3	0	10	2	0	8	9
Do. do. do. 5″	,,	18	0	10	2	0	7	5
Do. do. rough, 3″	,,	9	0	10	2	0	7	5
Do. do. bastard, 18″	,,	36	0	10	2	0	7	5
Do. do. do. 5″	,,	1	0	10	2	0	7	5
Do. do. do. 4″	,,	28	0	10	2	0	7	5
Do. do. do. 3″	,,	42	0	10	2	0	7	5
Do. round, smooth, 18″	,,	161	0	10	2	0	7	5
Do. do. do. 16″	,,	83	0	10	2	0	7	5
Do. do. do. 10″	,,	1	0	10	2	0	7	5
Do. do. do. 8″	,,	6	0	10	2	0	7	5
Do. do do. 5″	,,	49	0	10	2	0	7	5
Do. do. do. 4″	,,	48	0	10	2	0	7	5
Do. do. do. 3″	,,	20	0	10	2	0	7	5
Do. do. rough, 18″	,,	2	0	10	2	0	7	5
Do. do. do 16″	,,	9	0	10	2	0	7	5
Do. do. dead, smooth, 10″	,,	2	0	10	2	0	7	5
Do. square, bastard, 8″	,,	17	0	10	2	0	7	5
Do. do rough, 12″	,,	11	0	10	2	0	7	5
Do. do. do. 10″	,,	22	0	10	2	0	7	5
Do. do. do. 9″	,,	44	0	10	2	0	7	5
Do. do. do. 8″	,,	58	0	10	2	0	7	5
Do. do. do 6″	,,	53	0	10	2	0	7	5
Do. do. smooth, 6″	,,	18	0	10	2	0	7	5
Do. do. do. 5″	,,	59	0	10	2	0	7	5
Do. three-square, dead, smooth, 16″	,,	10	0	10	2	0	7	5
Do. pit-saw, 7″	,,	35	0	10	2	0	7	5
Do. do. 6″	,,	47	0	10	2	0	7	5
Do. saw, hand, blunt, 8″	,,	1	0	10	2			
Do. feather-edged, bastard, 8″	,,	56	0	10	2			
Do. do. do. 6″	,,	25	0	10	2			
Do. do. do. 5″	,,	53	0	10	2	0	7	5
Do. do. do 4″	,,	27	0	10	2			
Do. do. do. 3″	,,	44	0	10	2			
Do. do. smooth, 6″	,,	30	0	10	2			
Do. do. do. 5″	,,	68	0	10	2			

PUBLIC WORKS STORES DIVISION—*continued.*

List of Surplus Tools and Plant of Public Works Stores corrected up to 31st March 1898, &c.—cont.

Description of articles.	Surplus balance on 31st March 1898.	Book rate.	Fair market rate.
1	2	3	4
		RS. A. P.	RS. A. P.
TOOLS AND PLANT—*cont.*			
Files, feather-edged, smooth, 4″ .. .. lb.	47	0 10 2	0 7 5
Do. do. do. 3″ .. .. ,,	53	0 10 2	
Gauges, carpenter, 1½″ .. .. no.	1	0 10 0	0 8 6
Do. ⅞″ .. .. ,,	1	0 9 0	0 7 8
Do. ¾″ .. .. ,,	1	0 8 0	0 6 10
Do. 1″ .. .. ,,	2	0 10 0	0 8 6
Do. 1¼″ .. .. ,,	1	0 12 0	0 10 2
Do. 1½″ .. .. ,,	1	0 14 0	0 11 11
Gearing, screw, for sluice shutters .. .. ,,	10	20 0 0	14 9 3
Guide collars, cast iron .. .. ,,	18	....	0 15 0
Hammers, adze, eye .. .. ,,	3	2 14 3	2 2 0
Do. boiler, sealing .. .. ,,	10	0 14 0	0 10 3
Hose, suction, leather, 2″, second hand .. .. .. r. ft.	22	0 12 0	0 5 2
Jumpers, screw, 2″ square, 4″ blade, 12′, second hand ,,	2	25 0 0	10 11 11
Ladles, cast iron .. .. ,,	3	1 8 0	1 1 7
Do. for pitch .. .. ,,	4	1 14 0	1 9 6
Mamooties, Europe, 7 lb. .. .. ,,	685	1 5 6	0 15 8
Do. do. 6 ,, ... ,,	255	1 4 5	0 15 7
Needles, priming, copper .. .. ,,	39	2 0 0	1 6 11
Nippers, iron, 8″ .. .. ,,	20	1 6 10	1 0 9
Nuts, C.I., four arm .. .. ,,	24	4 0 0	2 13 7
Do. two arm .. .. ,,	20	3 0 0	2 2 2
Planes, long .. .. ,,	37	2 14 0	1 3 9
Do. phillister .. .. ,,	26	2 11 9	2 0 3
Do. jointer .. .. ,,	9	2 11 6	2 0 3
Do. rabetting, ½″ .. .. ,,	6	0 10 0	0 7 3
Do. do. ¾″ .. .. ,,	23	0 10 0	0 7 3
Do. do. 1″ .. .. ,,	2	0 10 0	0 7 3
Do. hollowing, ¼″ .. .. ,,	5	0 10 0	0 7 3
Do. do. ½″ .. .. ,,	2	0 10 0	0 7 3
Do. do. ¾″ .. .. ,,	7	0 10 0	0 7 3
Do. do. 1″ .. .. ,,	8	0 10 0	0 7 3
Do. do. 1½″ .. .. ,,	6	0 10 0	0 7 3
Do. grooving, ¼″ .. .. ,,	7	2 4 0	1 10 3
Do. do. ⅜″ .. .. ,,	5	2 4 0	1 10 3
Do. do. ½″ .. .. ,,	4	2 4 0	1 10 3
Do. bead, ¼″ .. .. ,,	11	1 2 0	0 13 6
Do. do. ⅜″ .. .. ,,	3	1 4 0	0 14 7
Do. do. ½″ .. .. ,,	6	1 4 0	0 14 7
Do. do. ¾″ .. .. ,,	15	1 4 0	0 14 7
Do. do. 1″ .. .. ,,	14	1 12 0	1 4 5
Do. O.G. and bead, 7 to a set .. .. .. sets	4	9 12 0	7 1 10
Plates, C.I., holding down for rails, 11″ × 9½″ .. no.	29	1 0 0	0 11 5
Rasps .. .. lb.	47	0 10 4	0 8 9
Riddles, moulders, of sizes, 6 to a set .. .. .. sets.	3	12 0 0	8 13 8
Do. do. of sizes .. .. ,,	8	1 8 0	1 1 7
Saws, ripper, 32″ .. .. no.	54	1 14 0	1 5 11
Do. pannel, 26″ .. .. ,,	10	1 6 0	1 0 1
Do. tennon, 18″ .. .. ,,	43	1 14 0	1 5 11
Do. key-hole, with 5 spare blades .. .. .. ,,	74	1 10 0	1 2 9
Do. sweep, small, without frame .. .. .. ,,	48	0 4 0	0 2 6
Do. sweep, with spare blades, 12″ .. .. .. ,,	3	2 10 0	1 14 8
Do. do. do. 18″ .. .. .. ,,	3	2 10 0	1 14 8
Do. bow, for cutting metal .. .. ,,	2	2 15 0	1 7 6
Do. circular, 54″, second hand .. .. ,,	2	30 0 0	14 4 0
Do. do. 42″ do. .. .. ,,	8	25 0 0	10 11 5
Do. do. 41″ do. .. .. ,,	2	20 0 0	8 9 2
Do. do. 40″ do. .. .. ,,	1	20 0 0	8 9 2
Do. do. 34″ do. .. .. ,,	1	20 0 0	8 9 2
Do. do. 36″ do. .. .. ,,	2	18 0 0	7 11 5
Do. do. 30″ do. .. .. ,,	1	15 0 0	6 3 3
Do. do. 28″ do. .. .. ,,	1	14 0 0	6 0 11

PUBLIC WORKS STORES DIVISION—*continued.*

List of Surplus Tools and Plant of Public Works Stores corrected up to 31st March 1898, &c.—cont.

Description of articles.	Surplus balance on 31st March 1898.	Book rates.	Fair market rate.
1	2	3	4
		RS. A. P.	RS. A. P.
TOOLS AND PLANT—*cont.*			
Saws, circular, 21″, second hand .. .. no.	1	11 0 0	4 9 0
Do. cross cut, 6½″ do. .. .. ,,	1	3 0 0	1 4 8
Scales, hand, copper, large .. .. ,,	10	40 0 0	32 5 0
Do. beam, iron, with chains, wooden platform and tripod to weigh 5 cwt. .. .. ,,	3	145 0 0	106 6 2
Scrapers, 1½″ hole, 4′ long, second hand .. .. ,,	1	1 4 0	0 8 9
Do. 2″ hole .. .. ,,	18	1 0 0	0 11 6
Do. 3″ hole .. .. ,,	54	1 6 0	0 15 2
Screw, tools, hand, 6 to 100 threads to 1 inch .. .. ,,	2	129 3 1	94 2 8
Scribing blocks .. .. ,,	2	10 12 0	7 13 4
Shears, tinman's large, 24″ .. .. ,,	2	12 14 0	9 6 10
Do. do. small, 14″ .. .. ,,	1	3 12 0	2 11 8
Sickles .. .. ,,	140	1 4 0	0 15 0
Sieves, brass, ⅛″ hole .. .. ,,	2	3 2 0	2 4 4
Spade .. .. sets.	98	0 15 0	0 14 0
Stocks with taps and dies, 2¾″ to 2¼″ .. .. .. ,,	5	398 2 0	290 2 4
Do. do. 2″ to 1⅝″ .. .. .. ,,	4	256 10 0	187 0 5
Do. do. 1½″ to ¾″ .. .. .. ,,	4	196 10 1	143 4 10
Stones, grinding, 72″×6″ .. .. ,,	4	113 10 0	82 13 1
Surface plate, 12″×10″ .. .. ,,	1	45 0 0	42 12 0
Tell tale, second hand .. .. sets.	1	51 0 0	23 4 5
Tools, engraver's .. .. set.	3	2 8 1	1 14 3
Do. model maker's .. .. sets.	1	85 9 0	62 8 0
Do. moulder's .. .. no.	4	55 11 0	40 9 8
Tubes, wrought-iron boiler, 7½′×2¾″ .. .. .. ,,	8	8 0 0	5 13 4
Do. boiler, 8′ 10″×2¾″ .. .. .. ,,	3	5 0 0	3 10 3
Do. do. 7′×2¼″ .. .. .. ,,	5	8 0 0	5 13 4
Do. do. 7′×2⅜″ .. .. .. ,,	8	9 0 0	6 8 11
Do. brass, for boiler, 4′ × 1¾″ .. .. .. ,,	56	3 4 0	2 5 10
Do. muntz metal, for boiler .. .. ,,	30	7 8 0	5 5 1
Weights, cast iron, 56 lb. .. .. ,,	33	4 10 0	3 6 4
Do. do. ½ ,, ... ,,	35	0 6 0	0 4 4
Do. do. ¼ ,, ... ,,	52	0 4 0	0 2 0
Do. brass, 2 lb. .. .. ,,	20	1 15 0	1 6 8
Do. do. 1 ,, ... ,,	18	1 2 0	0 13 2
Do. do. ½ ,, ... ,,	18	0 9 0	0 6 7
Do. do. ¼ ,, ... ,,	19	0 7 0	0 5 2
Do. do. 1 000 rupees .. .. ,,	5	21 12 0	15 13 7
Do. do. 500 tolahs .. .. ,,	10	13 0 0	9 7 8
Do. do. 25 ,, ... ,,	8	1 12 0	1 4 5
Do. do. 15 ,, ... ,,	1	0 12 0	0 8 4
Do. do. 5 ,, ... ,,	7	0 3 0	0 2 3
Well excavators, four acres .. .. ,,	32	33 12 0	24 10 1
Wheels, emery, 2′ × 3″ .. .. ,,	1	7 0 0	5 1 8

G. W. WILKINS,
Accountant.

H. A. MOSS,
General Superintendent, Public Works Stores.

MADRAS,
21*st April* 1897.

No. 700 W.

SUPERINTENDING ENGINEER'S OFFICE,
V Circle, Madras,
Chepák, 6/8 November 1898.

From

Colonel A.W. Smart R.E.
SUPERINTENDING ENGINEER,
V CIRCLE.

To

THE Chief Engineer,
P.W. Department.

SIR,

Enclosures.

I have the honour to forward 100 copies each of the list of Surplus Tools and Plant of Surplus Stores in the Presidency P.W. Stores, available for sale or transfer, corrected up to 31st March 1898.

Copies are being sent direct to Superintending Engineers, the Consulting Architect to Government and the Superintendent of works, Light House Division.

I have the honour to be
Sir
Your most obed.t Servant

Colonel R.E.
Offg Supg. Engineer 5 Circle

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