Public Works (1898) Department.

G.O., No. 638 W

DATED 10th March 98.

11c/12

[Despatch Abstract.]

Dowlaishweram Workshops. Passing orders on the statement of the results of the stock-taking of the —.

11c/6

8 12
10.3.98

[P. W. 36
1,000—12-2-98.]

Indexed. 10/3

BACK PAPERS.

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

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*

G.O., No. 638 W., 10th March 1898.

MARCH.

Dowlaishweram Workshops

Passing orders on the statement of the results of the stock-taking of the —.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Account.

READ—the following paper :—

From W. C. DEMORGAN, Esq., M.I.C.E., Superintending Engineer, I Circle, to the Chief Engineer, Public Works Department, dated Dowlaishweram, 31st January 1898, No. 1946 G.D.

Referring to your memo., No. 4945 C., of 22nd November 1897, I have the honour to bring to your notice that in September last Honorary Assistant Engineer Mr. S. Venkataramanayya Pantulu was transferred from Ganjám to Gódávari Eastern Division and placed in charge of the Head works thereof in view to his being deputed for the biennial stock-taking at Dowlaishweram Workshops, which was accordingly commenced on the 18th September and completed on the 2nd November 1897.

2. I beg to enclose the marginally-noted papers from which it will be observed that the results of stock-taking are fair, there being only a net deficit of Rupees 477–0–1 which is small and will be adjusted by debit to the works in progress.

1 statement showing the result of stock-taking.
1 comparative statement.
1 copy of letter, No. 689, of 16th December 1897, from the Assistant Engineer, Dowlaishweram Workshops.
1 copy of letter, No. 655 S., of 4th January 1898.

3. The causes of the above deficit have been explained in the enclosed letter of the Executive Engineer. The discrepancies are attributed to be partly due to wrong weights and a scale not correctly adjusted. In order to prevent recurrence of this irregularity, I have however issued an order that weights and scale should in future be examined by the Head works Sub-divisional officer once in every three months and a certificate of their accuracy furnished to the Executive Engineer.

4. The sale of unserviceable articles shown in the comparative statement will be sanctioned by me.

5. The prices of the articles actually counted have been fixed on the basis of current market rates as per ruling contained in paragraph 141, chapter II, Volume II, of the Public Works Code.

ENCLOSURES.

From G. F. HANDCOCK, Esq., Executive Engineer, Gódávari Eastern Division, to the Superintending Engineer, I Circle, dated 4th January 1898, No. 655 S.

With reference to your memo., No. 1550 G.D., of 27th November 1897, I have the honour to forward for orders the following documents connected with the result of stock-taking of the Dowlaishweram Workshops by M.R.Ry. S. Venkataramanayya Pantulu Garu, Honorary Assistant Engineer :—

1 copy of letter No. 689, of 15th December 1897, from the Sub-divisional officer Workshops.
1 statement of actual count.
1 do. showing the result of stock-taking.
1 comparative statement showing the difference between the book and market values of articles.
1 survey report of unserviceable stores.

2. The stock-taking was commenced on the 18th September and completed on the 2nd November 1897. The difference between the value of articles as actually counted at market rates and the existing book value representing the net loss of Rs. 488–1–7 as per details abstracted on the comparative statement will be adjusted on receipt of your orders by issuing to works in progress articles at the rates specified in the column "market rate" of the comparative statement according to paragraph 141, clause (2), chapter II, Volume II, of the Public Works Code.

3. The discrepancies worth noticing are in (1) T iron, (2) brass sheet, (3) steel chains, (4) palmyra charcoal, and (5) nut coal. The discrepancy in the first two items is attributed to the weights in use being wrong and the scale not being correctly adjusted, which have been rectified before the stock-taking was commenced; that under steel chains is due to the mixing up of stock chains with the chains belonging to tools and plant of the Eastern Division; and that under (4) and (5) is attributed to the storing up in large quantities of these articles.

4. The submission of the statement of actual count and the statement showing the result of stock-taking appears unnecessary, as the information contained in these statements is available from the comparative statement.

From M.R.Ry. S. VENKATARAMANAYYA Pantulu Garu, Honorary Assistant Engineer, Workshop Sub-division, to the Executive Engineer, Gódávari Eastern Division, dated Dowlaishweram, 15th December 1897, No. 689.

With reference to your rescript, No. 825 L., dated 16th September 1897, on the Superintending Engineer's memo., C. No. 593, dated 14th September 1897, I have the honour to submit herewith a statement showing the result of my stock-taking of the Workshop stores together with the statement showing increase or decrease in quantities and values. A list of unserviceable articles is also enclosed.

2. It will be observed from these statements that the stock-taking has resulted in a net loss of Rs. 488–1–7 which is not great. If my proposal to transfer the door and window shutters to teakwood should be approved, it would result in a further loss of Rs. 79–1–0. Thus the total loss would be Rs. 567–2–7 besides the loss that may be caused by the sale of the unserviceable articles.

3. The weights in use were found wrong and had to be rectified. The scales also required adjustment. The quantities "as counted" may therefore be said to have agreed on the whole fairly well with the book balances. The loss has been caused principally by the deficiencies in (1) T iron, (2) brass sheet, (3) steel chain, (4) palmyra charcoal, (5) nut coal.

4. There cannot but always be a large wastage in the last two items when large quantities of them are stored up, which will therefore be avoided in future as much as possible. It is said that the steel and iron chains could not be distinguished. If so, there should have been increase but not decrease in iron chains. It is explained that these chains were mixed up with the chains of the tools and plant of the Eastern Division and this must have caused confusion. The deficiencies in T iron and brass sheets are attributed to the alterations made in the weights.

ORDER—No. 638 W., dated 10th March 1898.

The following is an abstract of the comparative statement of the results of the stock-taking of the Dowlaishweram Workshops :—

—	As per stock register.	Actual as counted.	Profit.	Loss.	Net loss.
	RS. A. P.	RS. A. P.	RS. A. P.	RS. A. P.	RS. A P
Small stores	4,570 7 1	4,616 11 11	108 4 10	62 0 0	— 46 4 10
Metals	16,067 8 0	15,777 0 11	170 13 1	461 4 2	290 7 1
Painters' stores	1,531 13 8	1,658 1 0	205 12 5	79 9 1	— 126 3 4
Tools and plant	5,515 3 0	5,392 1 11	52 9 7	175 10 8	123 1 1
House fittings	556 8 0	553 3 6	..	3 4 6	3 4 6
Miscellaneous	5,390 4 8	5,475 12 0	221 12 7	136 5 3	— 85 7 4
Fuel	1,058 12 8	724 14 8	63 2 6	397 0 6	333 14 0
Timber	301 0 11	316 12 0	26 3 6	10 8 5	— 15 11 1
Total ..	34,991 10 0	34,514 9 11	848 10 6	1,347 6 9	477 0 1

2. The statement, as corrected in the Superintending Engineer's office, shows that the actual value of the stock is slightly less than that appearing in the books, the net deficiency being Rs. 477-0-1. This result is favourable, but it is not satisfactory that the weights in use in the Workshop were incorrect. The Government notes that the Superintending Engineer has taken steps to prevent a recurrence of this irregularity.

3. The Superintending Engineer's proposals to adjust the loss by debit to works in progress, and to get rid of unserviceable stores by sale, are approved.

(True Extract.)

Under Secretary to Government.

To the Superintending Engineer, I Circle.
„ Chief Engineer for Irrigation.
„ Examiner, Public Works Accounts.

Exd. A. F. Eccleston.

[4 / 500-14-10-97.]

Public Works DEPARTMENT.

Papers to be read in proceedings :—

Again G.O., dated 189 , No.
Again G.O., dated 189 , No.
Current No. of 189 , dated , from
„ „ „ 189 , „ , „
„ „ 1127 „ 1898, „ 7th Feb. 1898 , the Suptg. Engineer, I Circle.

No. 638 Wg 10.3.98

ORDER.

The following is an abstract of the comparative statement of the results of the stock-taking of the Dowlaishweram Workshops:—

	As per stock Register			Actual as counted			Profit			Loss			Net lo		
Small stores	4,570	7	1	4,616	11	11	108	4	10	62	0	0	-46	4	10
Metals	16,067	8	0	15,777	0	11	170	13	1	461	4	2	290	7	1
Painters Stores	1,531	13	8	1,658	1	0	205	12	5	79	9	1	-126	3	4
Tools and Plant	5,515	3	0	5,392	1	11	52	9	7	175	10	8	123	1	1
House fittings	556	8	0	553	3	6	..	..	..	3	4	6	3	4	[illegible]
Miscellaneous	5,390	4	8	5,475	12	0	221	12	7	136	5	3	-85	7	
~~Fuel~~	1,058	12	8	724	14	8	63	2	6	397	0	6	333	14	
Timber	301	0	11	316	12	0	26	3	6	10	8	5	-15	11	
Total	34,991	10	0	34,514	9	11	848	10	6	1347	6	9	477	0	

6P

4. The statement, as corrected in the Superintending Engineer's office, shows that the actual value of the Stock is slightly less than that appearing in the books, the net deficiency being Rs. 4770-1. This result is favourable but it is not satisfactory that the weights in use in the Workshop were incorrect. The Government notes that the Superintending Engineer has taken steps to prevent a recurrence of this irregularity.

5. The Superintending Engineer's proposals to adjust the loss by debit to works in progress, and to get rid of unserviceable stores by sale, are approved.

21-2-98

K. J. E.

20. The Suptg. Engineer, I Circle.
" Chief Engr. for Irrigation
" Examiner, P. W. Accounts

A.S.H.
8.3.98

3/3/98

Note

According to orders in force, Stock in the Dowlaishweram Workshops should be verified biennially. Stock was previously taken in February 1895, but in 1897, owing to famine operations no officer was available to do it until September. Considering that the Stock was thus not verified for more than 2½ years, the small deficiency of Rs. 477 on a total of Rs. 34,990, caused chiefly by the use of wrong weights and wastage in fuel, cannot be looked upon as unsatisfactory.

21-2-98

K. J. E.

A.S.H.

1
2
3

the Powder Magazine Work
they should be verified an-
nually. Stock was taken
taken in November 1895 but
in 1897 owing to famine op-
erations no officer was available
to do it until September. Con-
sidering that the stock was
then not verified for more
than 2 years the [illegible]
deficiency of Rs 4799 on a
total of Rs 34990, caused
chiefly by the use of wrong
weights and [illegible]
book cannot be [illegible]
2nd January 1898

V.E. 5-3-98 R 9/3/98.

Public Works (1898) Department.

CURRENT No. 1127

From W. Demorgan Esquire
Executive Engineer in charge
I Circle

Order

No. 1946 GD

Dated 31st January 1898
Received } 7-2-98
Registered
Enclosures 4
Spare copies

SUBJECT.

Stock taking of the Government Workshops at Dowleswaram –

Reporting that the — was completed on the 2nd Novr 1897 and submits the documents connected therewith for information.

4945
22-11-97

BACK PAPERS.

No.	Date.
4945C	22-11-97
3757C	6-9-97
3530C	17-8-97
2502C	14-5-97
1348W	7-6-95
2202W	29-8-93
95C	10-1-89

8

FURTHER PAPERS.

No.	Date.

SUPERINTENDING ENGINEER
No. 1523 S.D.
15 JAN. 98
2
FIRST CIRCLE.

Print encls (2)

Enclosure No. 1 of No. 194 G.D. of S.E. 31.1.98

Workshop Sub Dn. Offi
Dowlaishweram. 15.12.
Despd. 16.12.9

No. 689

From

The Assistant Engr.
Workshop Sub Dn.

To

The Executive Engineer
Godavari Eastern Dn.

Sir

With reference to your rescript No. $\frac{825 L}{16.9.9}$ on the Superintending Engr's memo No. $\frac{C}{593}$ dated 14.9.97, I have the honor to submit herewith a statement showing the result of my stock taking of the Workshop Stores together with the statement showing increase or decrease in quantities and values. A list of unserviceable articles is also enclosed.

2. It will be observed from these statements

Enclosures.

1 Statement of Stock taking
1 -do- Showing the result of -do-
1 Comparative Statement.
1 Survey report of unserviceable articles.
1 Dl. rescript No. 825 L of 16 $\frac{9}{97}$.
1 -do- 452 W of 9.12.97.

statements that the stock taking has resulted in a net loss of Rs 488.1.7 which is not great. If my proposal to transfer the door and window shutters to Teakwood should be ~~observed~~ approved, it would result in a further loss of Rs 79.1.0. Thus the total loss would be Rs 567.2.7 besides the loss that may be caused by the sale of the unserviceable articles.

Small.

3. The weights in use were found wrong and had to be rectified. The scales also required adjustment. The quantities "as counted" may therefore be said to have agreed on the whole fairly well with the book balances. The loss has been caused principally by the

This has no doubt been the case for a long time, and the cause of much loss - no doubt to Government.

the deficiencies in (1) T Ir (2). Brass sheet (3) Steel chain (4) Palmyrah Char coal (5) Nut Coal.

4. There cannot but alway be a large wastage in the last two items, when large quantities of them ar stored up which will theref be avoided in future as mu as possible. It is said that the steel and Iron chains could not be distingu -ed. If so there should have been increase but not decrease in Iron chains. It is explained that these chains were mixed up wit the chains of the Tools & Plant of the Eastern Divisi and this must have cause Confusion. The deficiencie T Iron and brass sheets are attributed to the alterations made in th weights.

I have the honor to be

Sir,

your most obedient Servant

(Sd) S. Venkataramaniah

Assistant Engineer in ch.

Workshop Sub Divn.

(True Copy)

J M Baker

Assistant Engineer

for Executive Engineer

RR
10/1

17-1-98

CH
10/1/98

1.10.41
11/7/98

Enclosure No 2 to No 1946 GD of S.E. ①
31.1.98

Copy of Letter no: 656 S of 4. January 1898 from G. T. Handcock Esquire Exe Engineer Gody Eastern Division to the Suptg Engineer 1 Circle

[illegible] (1)

With reference to your memo no: 1550 GD of 27/11/97 I have the honour to forward for orders the following documents connected with the result of stock taking of the Dowlaishweram Workshops by MRR. S. Venkataramanayya Pantulu Garu Hiring Asst Engineer.

1 Copy of letter no: 689 of 15.12.97 from the S.D.O. Workshops

1 Statement of actual ~~count~~ count.

1 Do shewing the result of stock taking

1 Comparative statement shewing the difference between the book and market values of articles

1 ~~R~~ Survey Report of unserviceable stores

2. The stock taking was commenced on the 18th September and completed on the 2nd November 1897. The difference between the Value of articles as actually counted at market rates and the existing book value representing the net loss of Rs 488.1.7 as per details attached on the Comparative Statement will be adjusted on receipt of your orders by issuing to works in progress Articles at the rates specified in the Column "market rate" of the Comparative Statement, according to para 141 clause

(2)

(2) Chapter II Vol II of P.W. Code

(3) The discrepancies worth noting are in (1) T Iron (2) Brass Sheet (3) Steel Chains (4) Palmyra charcoal and (5) nut coal. The discrepancy in the first two items is attributed to the weights in use being wrong and the scale not being correctly adjusted, which have been rectified before the stock taking was commenced; that under steel chains is due to the mixing up of stock chains with the chains belonging to Tools and Plant of the Eastern Dn. and that under 4 and 5 is attributed to the storing up, in larger quantities of these articles.

4. The submission of the statement of actual count and the statement shewing the result of stock taking appears unnecessary, as the information contained in these statements is available from the Comparative Statement

(True Copy)

Supdg Engr 1 Circle

1.W.E2
1127/98

S. E. I. / 5 1000—20-2-97.

No. 1946 GD

From

W. C. ~~Larminie~~ DeMagan Esq. M. I. C. E.
Superintending Engineer,
First Circle.

Enclosures. 4

1 Statement shewing the result of Stock taking
1 Comparative Statement
1 Copy of Letter no: 689 of 16.12.97 from the ~~#~~ Asst Engr Dn. Cir., Dlr. Workshops
1 Copy of letter no: 55 of 4.1.98.

To
The Chief Engineer
P.W. Department

~~Waltair,~~
Camp Dowlaishweram

Dated 31. 1. 1898.

Despd 3.2.1898

Sir,

Referring to your memo No: 4945C of 22 11/97, I have the honour to bring to your notice that in September last, Honorary Asst Engineer M. S. Venka-ramanayya Pantulu was transferred from Gan to Godavari Eastern Dn. and placed in charge of the Head Works thereof in view of to his being depute for the biennial stock taking at Dowlaishweram Workshops which was accordingly commenced on the 18th September and completed on the 2nd Nov

2. I beg to enclose the marginally noted paper from which it will be observed that the res of stock taking are fair, there being only a net deficit of Rs 477.0.1 which is small and m be adjusted by debit to the works in progres

3. The causes of the above deficit hav been explained in the enclosed letter of the Ex Engineer. The discrepancies are attribute to be partly due to wrong weights and a Sca not correctly adjusted. In order to prevent recurrence of this irregularity, I have have

[illegible]

in future be examined by the Head Works Sub Divisional officer once in every 3 months and a certificate of their accuracy furnished to the Exec Engineer.

4. The sale of unserviceable articles shown in the Comparative statement will be sanctioned by me.

5. The prices of the articles actually Counted have been fixed on the basis of Current market rates as per ruling Contained in para 141 Chapter II. Vol. II of the P.W. Code

I have the honour to be
Sir
Yr most obedt St

1/2

Supdg Engineer Circle

41	70	✓	"	0-43¾	"	" "	16	66	
14	13	✓	"	37-26¾	"	"	222	64	As per measurements of the heap.
63	26	✓	47	"	63	26	" "		
605	78	✓	"	7595	"	"	158	38	Of the 6245 lbs scales will be utilized for scales without value
724	148	✓			63	26	397	06	
25	50	✓	"	"	17	14 10	"	"	3/12 cft unserviceable
62	40	✓	"	07-11	"	"	7	30	
15	150	✓							
12	00	✓	"	" "					Will be issued to works as Sawn wood
201	40	✓	"	020	8	48	"	"	
							9	55	
316	12	✓			26	36	10	85	

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in future be examined by the Head Works Sub

1/2/98

Act loss	
-46	4 10
290	71
-126	3
123	11
3	46
333	14 0
488	17

Assistant Engineer

Workshop Sub

31/1/98

Exe. Engineer I Circle

Works Sub

0	34	√	1 2/3	〃	0	34	〃	〃	
3	00	√	〃	5/12	〃	〃	4	70	
1323	00	√	〃	11	〃	〃	33	00	Pipes of 12" diam 7 unserviceable Do 18" do 8 do Do 9" do 2 do.
322	00	√	〃	〃	〃	〃			
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22	00	√	〃	〃	〃	〃			
3	120	√	1/12	〃	0	40	〃	〃	
41	108	√	〃	〃	〃	〃	1	69	
〃	〃	〃	〃	〃	〃	〃	0	76	
0	120	√	〃	〃	〃	〃	〃		
816	120	√	71	〃	79	140	〃	〃	
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1	20	√	〃	〃	〃	〃	0	20	
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〃	〃	〃	〃	〃	0	60	〃	〃	
5764	106	√			221	92	147	34	

Works Sub

12	00	✓	1	〃	〃	〃	0	8 4	
2	06	✓	〃	3	〃	〃	0	1 6	
54	00	✓	〃	〃	2	0 10	〃	〃	
0	20	✓	〃	1	〃	〃	0	7 0	
2	56	✓	3	〃	0	1 10	〃	〃	
〃	〃	〃	〃	〃	0	2 10	〃	〃	
〃	〃	〃	〃	〃	0	10 0			
〃	〃	〃	7/8	〃	〃	〃	2	4 9	
0	41	✓	〃	1 3/4	〃	〃	0	4 10	
0	21	✓	1	〃	〃	2 1	〃	〃	
〃	〃	〃	〃	〃	〃	〃	〃		
65	100	✓	〃	4 1/2	〃	〃	0	11 3	
0	08	✓	〃	〃	〃	〃	〃	〃	
1	130	✓	〃	18	〃	〃	1	2 0	
0	76	✓	6	〃	〃	2 6	〃	〃	
56	58	✓	〃	671	〃	〃	29	7 4	
1	15 9	✓	〃	〃	〃				
4	80	✓	〃	〃					
2	06		9/16	〃	〃	〃 3 2	~~10~~	~~14 1~~ 5	
18	90	✓	32	〃	19	2 11	〃	〃	
2	27	✓	21 1/2	〃	0	9 0	〃	〃	
2	20	✓	32	〃	0	2 8	〃	〃	
1	7 11	✓	3	〃	〃 〃	〃	8	12 10	2 tts Unserviceable
416	40	✓	〃	〃	0	5 0	〃	〃	
388 3	14 10 8 13 4	✓			119	4 10 1 5	89 ~~100~~	9 3 7 4	

5	15 10				14	27	34	9 6	
118	11 4	✓	〃	12 1/2	〃	〃	2	13 10	
8	7 4	✓	〃	〃	〃	〃			
3	9 6	✓	〃	1/2	〃	〃	0	7 5	
9	13 9	✓	1 1/3	〃	〃	〃	2	15 2	
2	7 4	✓	〃	10 3/4	〃	〃	0	12 7	
0	11 0	✓	〃	1 17/32	〃	〃	0	5 2	
0	11 0	✓	〃	〃	1	5 9	〃	〃	
2	80	✓	〃	〃	〃				
〃	〃	〃	〃	〃	1	8 0	〃	〃	
1	9 1	✓	〃	3/16	〃	〃	0	1 0	
12	7 6	✓	〃	1 5/8	〃	〃	0	5 2	
1	6 2	✓	2	〃	0	6 4	〃	〃	
〃	〃	〃	〃	〃	8	11 0			
3	6 4	✓	17 5/6	〃	2	7 9	〃	〃	
7	4 8	✓	〃	〃 〃	〃	〃	〃	〃	4 Unserviceable
698	13 10	✓	105 1/3	〃	25	3 9			
94	8 0	✓	2 1/2	〃	4	11 0	〃	〃	
4	9 4	✓	65 1/2	〃	3	12 1	〃	〃	
11	11 3	✓	〃	7 15/16	〃	〃	3	7 7	
0	9 4	✓	1 1/8	〃	0	4 6	〃	〃	
1	00	✓	〃	〃	〃	〃			
56	4 0	✓	4 23/32	〃	3	1 8	〃		
35	00	✓	54	〃	27	00	〃	〃	one Unserviceable 1 to be repaired
28	00	✓	〃	〃	2	15 8	〃	〃	

in future be examined by the Head Works Sub

0 34 √ 1⅓ 〃 〃
1200 √ 1
2 06 √ 〃 √ 〃 〃
54 00 √ 〃 √ 〃 〃 2 76
0 20 √ 00 √ 〃 〃 〃 0 76
2 00 √ 〃
63 √ 〃 〃 0 76 〃
06 60 √ 〃 〃
8 56 √ 〃 〃
13 80 √ 〃 〃 7 40 〃
9 00 √ 〃
4 11 1 √ 〃 〃 0 49 〃
235 00 √ 〃
〃 〃 4 60
1 14 〃 〃 〃 0 14
0 √ 〃 0 14
0 √ 〃
2 100 √ 〃 〃 0 08 〃
〃 √ 〃
4 8 11 √ 1 〃 0 156 〃
10 6 9 √ 2½ 3 〃 1 00
〃 √ 11 21½
5 8 3½
10 00 √ 〃
462 1 11
44 8 4 175 88
119 15 100 7 4
3 134

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15 4 14 14 8 42 11 11
〃 〃 585 〃 〃 103 96
1475 8 44 √ 〃 〃 〃 〃 6 20
4 1 0 √ 〃 〃 〃 〃
6 120 √ 〃 〃 〃 〃 〃
1 00 √ 1 〃 0 84 〃 〃
8 40 〃 1 〃 〃 1 60
343 20 √ 13½ 〃 7 39 〃 〃
791 76 √ 2 〃 〃 〃 2 01
〃 〃 〃 0 120 〃 〃
4 00 √ 〃
1 100 √ 〃 〃
2 00 √ 〃 3 00 〃 〃
14 1 0 √ 〃 〃 〃 4 Unserviceable
1 90 √ 〃 〃 〃 0 10
112 00 √ 〃 〃
3 120 √ 〃
1 156 √ 〃 〃
61 40 √ 1 〃 4 60 〃 〃
0 80 √ 8 〃 0 110 〃 〃
9 94 √ 〃 〃
53 60 √ 〃 〃 〃 30 〃
〃 〃 〃 〃 〃 0 150
〃 〃 1 〃 〃 13 00
0 142
229 94 √ 〃 〃 4 Unserviceable
49 00 √ 〃
6 60 √
43 80 √

in future be examined by the Head Works Sub

9	8 0 ✓	"	2¾	" "		
6	0 0 ✓	"	"	0 40	" "	
8	4 0 ✓	¼	"	0 30	" "	
"	" "	"	"	" "		
9	8 6 ✓	"		" "	0 5 1	
			2½	" "	0 6 3	
"	" "		" "	1 11 6	" "	
2	9 8 ✓	"	2	" "	0 7 8	
28	8 9 ✓	"	4½	" "	2 0 7	
"	" "	"	"	5 4 4		
21	0 0 ✓	84	"	21 0 0		Not shown in Accounts
4	6 0 ✓	28	"	4 6 0		do
2	2 0 ✓	17	"	2 2 0		do
1650	1 0 28			205 12 5	79 9 1	
132	11 0 ✓	1	"	8 7 8	" " "	1 dart unserviceable
148	7 0 ✓	"	"	" "	5 15 0	8 Unserviceable
12	10 4 ✓	"	"	" "	3 0 4	
8	12 0 ✓	"	"	" "	2 15 1	
418	0 0 ✓	"	"	6 7 0	" "	
3	11 0 ✓	"	148½	" "	27 13 6	
5	0 0 ✓	"	—	" "	3 0 0	
2	8 0 ✓	"	"	" "	" "	
10	4 0 ✓	"	"	" "	" "	
262	15 4 ✓			14 14 8	42 11 11	
				119 1 5	100 7 4	
3	13 4 ✓					

0	15 0 ✓	3/8	"	0 1 4	" "	
7	5 0 ✓	"	18¾	" "	4 12 6	
27	11 8 ✓	"	"	" "	7 13 4	
42	15 0 ✓	"	2	" "	11 11 9	
10	1 3 ✓	5	"	1 2 9	" "	
9	8 0 ✓	"	5¾	" "	0 9 1	
143	8 10 ✓	38 3/16	"	4 15 6	" "	
132	9 2	280½	"	78 13 10	" "	
19	2 8 ✓	8	"	21 10 2	" "	
4	4 0 ✓	34	"	6 15 0	" "	
10	12 8 ✓	"	25¾	" "	9 14 9	
5	12 0 ✓	"	¼	" "	0 14 9	
54	4 6 ✓	"	9¼	" "	17 6 9	
21	0 0 ✓	9½	"	" "	2 15 6	
5	9 3 ✓	"	1¼	" "	3 1 2	
"	" "	"	"	" "	0 1 10	
432	5 6 ✓	245¼	"	38 5 2	" "	Of this, 398 lbs received from M.D. Useless & already ordered to be sold by S.E. in No. 73 G.O. of 5/4/97
409	9 1 ✓	15¼	"	3 10 6	" "	
22	0 11	21	"	8 6 9	" "	
0	4 6 ✓	"	"	0 0 6	" "	
6	11 7 ✓	1/32	"	0 2 3	" "	
58	14 6 ✓	"	326½	" "	17 0 1	
78	14 6 ✓	7	"	6 6 3	" "	
47	4 0 ✓	"	"	" "	" "	
14	10 6 ✓	17/32	"	0 3 0	" "	

in future be examined by the Head Works Sub

	2115	5 6	√ 1/2	"	0	0 7	"	" "	× Do Do.
	31	2 0	√ 2 15/16	"	0	2 11	"	" "	87 lbs Rusted & in pieces & unserviceable
	85	7 6	√ "	35 8	"	" "	10	100	
	337	8 8	√ 357	"	16	6 6	"	"	
	214	6 0	√ "	5 9/16	"	" "	0	13 9	
	149	8 0	√ "	"	"	"	24	0 6	
3	441	0 0	√ 424	"	59	100	"	" "	
3	22	8 0	√ "	16 27/32	"	"	2	6 10	
	177	8 0	√ 13 1/4	"	1	6 1	"	"	
	42	0 0	√ 22 1/12	"	5	0 10	"	"	
	518	100	√ "	47 1/16	19	12 9	"	"	
	297	4 0	√ "	113 3/4	"	"	26	11 6	
	141	3 0	√ 91 1/2	"	5	13 7	"	"	
	0	13 6	√ 1 1/2	"	0	100	"	"	
3	155	0 0	√ "	20 1/2	"	"	4	5 0	
	59	8 9	√ "	4 193/320	"	"	2	10 7	
	1	3 4	√ "	1/12	"	"	0	4 10	
	283	15 6	√ 75 7/8	"	7	10 10	"	"	52 lbs Unserviceable
	114	0 0	√ "	"	"	"	"	" "	3 1/2 Sft in pieces & Unserviceable
41	"	" "	"	"	"	" "	8	8 3	
10	13	5 0	√ "	374	"	"	12	11 0	14 4 lbs Valves.
10	5777	0 11	√		170	131	461	4 2	

119 1 5 100 7 4

3 13 4 √

4	20	✓	″	″	″	″	″	″	
4	79	✓	″	″	″	″	″	″	
″	″	″	″	″	2	12 0	″	″	
30	00	✓	″	″	″	″	″	″	
73	80	✓	″	″	″	″	″	″	
33	150	✓	″	125 11/16	″	″	11	9 0	
54	40	✓	82 7/8	″	10	3 11	″	″	
81	140	✓	″	18 1/2	″	″	2	3 9	
82	80	✓	″	3 1/2	″	″	1	8 0	
27	00	✓	10 5/8	″	″	″	0	1 0	
3	90	✓	1/4	″	0	1 6	″	″	
7	00	✓	″	″	0	15 10	″	″	
34	20	✓	3	″	3	15 0	″	″	
0	140	✓	″	″	″	″	0	7 6	
9	00	✓	″	8 9/32	″	″	2	15 10	
1	148	✓	″	″	″	″	0	1 4	
0	76	✓	″	″	″	″	0	2 6	
76	34	✗	5 84	″	2	0 5	″	″	
14	141	✗	33	″	″	″	1	8 5	9 Unserviceable
78	40	✓	118 3/8	″	29	9 6	″	″	
11	10	✓	″	10 3/4	″	″	2	0 3	
1	157	✓	29/32	″	0	5 3	″	″	
8	96	✓	29/16	″	7	8 9	″	″	
2	31	✓	″	″	″	″	″	″	
3698	155	✓			101	10 11	45	3 6	
3	134	✓			119	1 5	100	7 4	

1	148	✓	″	″	4	8 0	″	″	89 very inferior sorts not useful for Govt works may be sold.
781	30	✓	8 1/2	″	6	12 8	″	″	
0	66	✓	″	″	0	2 9	″	″	
0	60	✓	″	″	″	″	″	″	
12	150	✓	″	″	7	12 8	″	″	
7	118	✓	″	″	″	″	1	8 4	
0	84	✓	″	″	″	″	0	7 0	
86	00	✓	″	″	″	″	″	″	7th foot of one damaged 1st 25th foot of another damaged
76	120	✓	″	″	″	″	″	″	1 broken at one Corner. Altogether 9 unserviceable & to be Sold.
63	120	✓	″	″	2	2 6	″	″	
134	139	✓	6	″	9	8 9	″	″	2 broken & to be Sold
1	10	✓	″	″	″	″	″	″	
4	00	✓	16	″	4	0 0	″	″	Not shown in accounts
59	140	✓	9	″	1	2 0	″	″	32 unserviceable
45	40	✓	1	″	0	2 0	″	″	4 Do Do.
67	30	✓	″	″	″	″	0	2 0	
21	16	✓	″	″	″	″	″	″	
26	40	✓	″	″	″	″	″	″	
988	00	✓	″	″	4	9 6	″	″	
388	46	✓	″	23/32	″	″	19	8 9	× Balance obtained after making adjustment as per my letter No. 637 of 27 11/97
58	133	✓	9 7/8	″	2	8 0	″	″	
″	″	″	″	″	0	13 11	″	″	
5	09	✓	″	″	″	″	″	″	
7	140	✓	″	4 3/16	″	″	0	15 10	

Cy. C. No. 1013
17.12.97

t Showing the result of slot testing
Pavilion by M.R.Ry S Venkataramaiah
ing Commenced on 18 September 97 and
97.

119 1 5 100 7 6

3 13 4

Enclosure No 4 of No 194
31-1-9

of S. E. I Circle

SUPERINTENDING ENGINEER,
No. 1523
15 JAN. 98
FIRST CIRCLE.

Comparative Stateme
of Govt Workshop Slot ov
Pavilion for Assist Engr
Completed on 2nd Decem

P.W.S.R.
1127/98

Do	Do	Varnish Copal	lb					
Sept 28		Vermilion	lb	14 1/2	6 01	3 6	137 28 ✓	0
Octo 21	3	Bamboos wide & sticks	No	32 ✓	0	9 1	32 ✓	0
		Bamboos poling	"	2 ✓			2 ✓	0
Do	6	Black lead	lb	66 1/2 ✓	2	1 3	74 3/4	0
Do	Do	Borax	"	1 1/32 ✓	0	3 7	1 29/32	0
Do	3	Baskets	No	24 ✓	1	8 0	36 ✓	0
Do	6	Blue stone	lb	"			"	"
Do	3	Bath bricks	No	22 ✓	12	6 0	22 ✓	0
"	"	Brooms	"	"			"	"
Do	3	Baling baskets	No	4 ✓	0	8 0	4 ✓	0
Do	Do	Cavidy sticks	"	7 ✓	0	3 3	10 ✓	0
Octo	6	Chalk	lb	83 3/8 ✓	3	14 6	68 3/8 ✓	0
Do	"	Cloth red	yd	27 ✓	3	8 3	26 ✓	0
Do	Do	Cloth long	"	6 3/4 ✓	1	15 11	7 1/4 ✓	0
Do	Do	Cloth coarse	"	12 5/12 ✓			11 7/8 ✓	0
Do	Do	Cloth white	"	9 ✓	1	13 3	10 ✓	0
"	"	Buckets iron galvanized	No	"	3	10 0	"	"
"	"	Bottles empty	"	"			"	"
Do	3	Black baize	yd	3 ✓	2	10 0	3 ✓	0
Do	6	Clay pipe	Parrahs	"			"	"
Do	Do	Cotton	lb	26 1/8 ✓	4	15 1	25 3/4 ✓	0
Octo	3	Canvas Europe	yd	12 5/12 ✓	8	14 9	14 1/2 ✓	0
Do	6	Coir hemp	lb	6 3/16 ✓	0	5 10	7 1/4 ✓	0
Do	Do	Cuttle fish	No	353 ✓	1	8 1	370 ✓	0

Ce 64 6 6 9 ✓

				B/F	5393	1 3		
Sept	21	Vices standing	No	5	85	0 0	5 ✓	17
Do	Do	Wrenches monkey or adjusting spanner		1 ✓	9	0 0	1 ✓	9
"	"	Spirit level	"	"			"	"
Sept	22	Emery wheels	"	1 ✓	10	2 0	1 ✓	10
Do	Do	Saw blades for vertical saw	"	12 ✓	18	0 0	12 ✓	1
Do	Do	File cleaning brushes		"	"	"	8 ✓	1
		Total Tools & plant			5515	3 0 ✓		
		House fittings						
Octo	1	Battendoor shutters including battens		13 1/2 ✓	87	12 0	13 ✓	6
Do	1	Window shutters Do Do	"	15 ✓	33	12 0	15 ✓	2
Do	Do	Ventilators iron barred	"	1 ✓	4	0 0	1	4
Do	Do	Do fitted with wire netting	"	18 ✓	128	0 0	18 ✓	7
Do	27	Iron doors	"	6 ✓	300		6 ✓	50
Do	1	Venetian window leaves	"	2 ✓	3	0 0	2 ✓	1
		Total House fittings			556	8 0 ✓		
Do	21	Wax						
Do	Do	Turpentine						

Calct	4	Mats	yds.	11 ✓	12	8	4	12 ✓	1
"	4	Green baize	yds	68 ✓	2	2	0	65 ✓	0
Do	19	Glazed stone ware pi	"	12	57	15	2	12 ✓	4
Do	Do	Lanterns							
Do	6	Litharge	lb	1½ ✓	0	9	0	½ ✓	0
Do	4	Date mats	No	22 ✓	2	3	8	25 ✓	0
"	"	Pumps tin kerosine oil	"	"	–	"	–	"	"
Do	4	Teak Vases	No	"				"	"
Do	6	Potash hydrate	lb	7/8 ✓	2	4	9	"	"
Do	Do	oil Cocoanut	"	3/4 ✓	0	8	11	1½ ✓	0
Do	Do	oil Castor	"	"	"	–	–	1 ✓	0
Do	Do	oil kerosine	"	"	"	–	–	"	"
Do	Do	Oakum	"	424½ ✓	66	5	3	420 ✓	0
Do	Do	oil gingely	"	¼ ✓	0	0	8	¼ ✓	0
Do	4	Pots Earthen	No	47 ✓	2	15	0	29. ✓	0
Do	"	Plates do	"	4	0	5	0	10 ✓	0
Do	13	Rope cords of coir	lb	1753	85	13	0	1082 ✓	0
Do	6	Phenyle	"	1¼	1	5	9	1¼ ✓	1
Do	4	oil Cloth	yds	3	4	8	0	3 ✓	1
Do	6	Rope Cotton	lb	34 7/16	12	14	7	35 ✓	0
Do	4	Rope hemp	"	130 ✓	–			162 ✓	0
Do	6.	Rope coir	"	61½ ✓	1	9	7	83 ✓	0
Do	4	Rags	No	376	1	15	4	408 ✓	0
"	6	Rattans	lb	4	10	4	9	7 ✓	0
Do	4	Rubber Valves	No	74 ✓	415	15	0	74 ✓	5
				Cd	2355	3	3 ✓		

				Bfd	646	6	9		
Calcta	6	Cylinder oil	lb	530½ ✓	121	9	2	518 ✓	0
Do	do	Cog wheels	No	1 ✓	8	7	4	1 ✓	8
Do	do	Dammer	lb	46½ ✓	4	0	11	46 ✓	0
Do	3	Dungries	yds	51¼ ✓	12	12	11	52 7/12 ✓	0
Do	6	Fuller's Earth	lb	38½ ✓	3	3	11	27¾ ✓	0
Do	Do	Emery Country	lb	4 27/32 ✓	1	0	2	3 5/16 ✓	0
Do	3	Emery cloth	No	11 ✓	–0	10	9	11 ✓	0
Do	do	Kettle iron	"	1 ✓	2	8	0	1 ✓	2
Do	6	Iron drums empty	"	"	–1	8	0	"	"
-	-	Glue	lb	4 13/16 ✓	1	10	1	4 5/8 ✓	"
Do	Do	Grease	"	64 5/8 ✓	12	12	8	63 ✓	0
Do	3	Goat Skins	No	5 ✓	0	15	10	7 ✓	0
Do	4	Disinfecting powder	lb	"	–8	11		"	"
Do	3	Gunnies for packas	yds	25⅓ ✓	0	14	7	43½	0
Do	4	Gunny bags	No	28 ✓	7	4	8	28 ✓	0
Do	6	Engine oil	lb	281 1/3 ✓	673	10	1	2917 ✓	0
Do	Do	Hide English	"	44¾ ✓	89.	13	0	47¼ ✓	2
Do	Do	Hemp	"	14½ ✓	0	13	3	80 ✓	0
Do	Do	Hides Country	"	34 11/16 ✓	15	2	10	26¾ ✓	0
Do	do	Liquorice	"	¾ ✓	0	4	6	1 7/8 ✓	0
Do	4	Gold powder packets		2 ✓	1	0	0	2 ✓	0
Do	6	Mill board	lb	67 9/32 ✓	53	2	4	72 ✓	0
Do	6	Tuck's packing	No	16 ✓	8	0	0	70 ✓	0
Do	Do	Wax	lb	14 ✓	25	1	0	14	2

				B/f	2355	3	3			
Octr	4	Rubber rings	No	45 ✓	80	14	0	47 ✓	1	
Do	6	Rosin	lb	123½ ✓	9	0	1	114 ✓	0	
Do	4	Ropes Cavidy	Pair	6 ✓	–	11	1	10 ✓	0	0 Pair
Do	6	Rubber sheet	lb	51 ✓	176	10	4	51½ ✓	3	7
Do	4	Sand paper	No	50 ✓	1	12	5	47 ✓	0	0
Do	6	Sulpher	lb	¾ ✓	–			27/16 ✓	0	1
Do	Do	Shellac	"	19/32 ✓	0	10	11	1¼ ✓	0	9
Do	Do	Salamoniac	"	6½ ✓	2	3	9	7⅞ ✓	0	3
Do	Do	Soap bar	"	7⅝ ✓	1	1	2	7¾ ✓	0	2
Do	4	Marjoty leagulus	No	"				"	"	"
Do	Do	Tape broad White	Yds	46 5/12 ✓	8	9	6	47 ✓	0	2
Novr	2	Rolled iron beams	cwts	27 ✓	190	11	0	27 ✓	7	cwts
Octr	6	Twine Europe	lb	8 ✓	4	0	0	7⅝ ✓	0	8
Do	Do	Twine Country	"	7¼ ✓	1	0	3	7¾ ✓	0	2
Do	4	Twine balls small	No	25 ✓	1	15	3	25 ✓	0	1
Do	6	Thread Cotton	lb	52 9/16 ✓	18	1	1	58½ ✓	0	5
Do	4	Thread Carvs		36½ ✓	1	2	10	36½ ✓	0	0
Do	Do	Tape black, blue & red		47 11/12 ✓	12	6	8	51⅓ ✓	0	4
Do	Do	Tins empty	No	14 ✓	2	10	0	29 ✓	0	3
Do	Do	Tin Canisters	No	4 ✓	2	2	0	5 ✓	0	
"	"	Wheat flour	Seers	"				"	...	
Do	4	Candles	No	5 ✓	5	15	0	5 ✓	1	
Do	Do	Tape White	Yds	2 5/6 ✓	0	7	6	3 ✓	0	
Do	6	Wick packing	lb	1 1/32 ✓	1	12	11	3⅝ ✓	1	12
Do	Do	Wax	lb	12 15/32	8	12	0	11¼ ✓	0	

Octr	4	Wicks	Yds	"	"			1⅓ ✓	0	
"	4	Green baize	Yds	1 7/12 ✓	7	7	0	1 ✓	3	0
Do	19	Glazed stone ware pipes	No	452 ✓	1356	0	0	441 ✓	3	
Novr	2	Cast iron spigot faucet pipes		14 ✓	322	0	0	14 ✓	23	
"	"	Straw paddy	Candies	"				"	0	14
Octr	6	C I plug box	No	1 ✓	22	0	0	1 ✓	22	
Do	4	Velvet	Yds	1⅙ ✓	3	8	0	1¼ ✓	3	0
Do	6	Fire bricks	No	250 ✓	43	1	5	250 ✓	0	
Do	4	Brown Holland	Yds	"	0	7	6	"	"	
"	"	Wool thread	lb	1/8 ✓	0	12	0	1/8	6	0
Octr	19	Earthen ware pipes red	No	655 ✓	736	14	0	726 ✓	1	
"	"	Torches	No	"				"	"	
Octr	4	Lanterns D P W	No	6 ✓	15	0	0	6 ✓	2	8
"	"	Caulking coir hemp	lb					"	"	
"	4	Deal wood Cases	No	"				"	"	
"	"	Alum	lb	"	0	6	0	"	"	
"	"	Sponges	No	12	1	4	0	12 ✓	"	
Octr	4	White flannel	Yds	1 ✓	1	12	0	1 ✓	1	1
Do	Do	Looking glass	No	"	0	4	0	"	"	
Do	Do	Empty Casks	"	"	0	9	0	–	–	
"	"	Cover paper	Quire	"	0	1	6	–	–	
		Wool	lb		0	6	0	–	–	

Total miscellaneous 5390 4 8 ✓

Abstra

	As per stock Register			Actual as Counted			Profit			Loss
Small Stores	4570	7	1 ✓	4616	11	11 ✓	108	4	10 ✓	62
Metals	16067	8	0 ✓	15777	0	11 ✓	170	13	1 ✓	461
Painter Stores	1531	13	8 ✓	1658	1	0 ✓	205	12	5 ✓	79
Tools & plant	5515	8	0 ✓	5392	1	11 ✓	52	9	7 ✓	175
House fittings	556	8	0 ✓	553	3	6 ✓	"	"	"	3
Miscellaneous	5390	4	8	5464	10	6	221	9	2	147
Fuel	1058	12	8	724	14	8	63	2	6	397
Timber	301	0	11 ✓	316	12	0 ✓	26	3	6	10
Total	34,991	10	0	34,573	9	5	848	7	1	1336

Comparative Statement showing the results of Stock-taking of
... Assistant Engineer commenced on 18th September and com

Month & Date	Name of article	No. or quantity	Actual as per stock accounts Amount	As actually Quantity	Market

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Fuel.

Octr	29	Wood charcoal	G. Can	2.34¼ ✓	57	13	6	1-50½ ✓	0	
Nov	2	Palmyra charcoal	"	39.56¾ ✓	237	3	10	2-30	0	
Do	do	Firewood	cyds	"	"	"	"	47 ✓	1	5
"	"	Coke	tn	"	"	"	"	"		
Do	Do	Coal	tn	36658 ✓	763	11	4	29063 ✓	0	0
		Total Fuel			1058	12	8 ✓			

Timber

Octr	29	Thada wood log.	No.	2 1/16 ✓	7	6	2	6¾ ✓	3	
"	"	Godaum teak logs	cft	42-1-11 ✓	63	7	"	41½	1	
"	"	Mayolz wood logs	cft	15 ✓	15	15	0	15 ✓	1	
"	Do	Teak Reepers	cft	"	"	"	"			
"	"	Teak rafters.	No.	12 ✓	12	0	0	12 ✓	1	
Octr	29	Pegu Sawn wood	cft	70-2-0 ✓	192	15	4	70-00 ✓	2	
"	"	Badetta wood		"	"	"	"			
"	"	Godaum Sawn Wood	cft	"	"					
"	"	Mayolz Sawn Wood	cft	"	9	5	5			
"	"	Cambra wood		"	"	"	"			
"	"	Godaum teak planks		"	"	"	"		"	
		Total Timber			301	0	11 ✓			

Abstra

	As per stock Register			Actual as Counted			Profit			Loss
Small Stores	4570	7	1	4616	11	11	108	4	10	62
Metals	16067	8	0	15777	0	11	170	13	1	461
Painter Stores	1531	13	8	1658	1	0	205	12	5	79
Tools & plant	5515	8	0	5392	1	11	52	9	7	175
House fittings	556	8	0	553	3	6	"	"	"	3
Miscellaneous	5390	4	8	5464	10	6	221	9	2	147
Fuel	1058	12	8	724	14	8	63	2	6	397
Lumber	301	0	11	316	12	0	26	3	6	10
Total	34991	10	0	34503	8	5	848	7	1	1336

Dowlashweram
15/12/92

AE

Timber

Octr	29	Thada wood log	No	2 1/16	7	6 2	6 3/4	3	
"	"	Godaven Teak logs	cft	42-1-11	63	7 "	41½	1	
"	"	Mayoly wood logs	cft	15	15	15 0	15	1	
"	Do	Teak Reepers	cft	"	"	" "			
"	"	Teak rafters	No	12	12	0 0	12	1	
Octr	29	Pegu Sawn wood	cft	70-2-0	192	15 4	70-00	2	
"	"	Badetta wood		"	"	" "			
"	"	Godaven Sawn wood	cft	"	"				
"	"	Mayoly Sawn wood	cft	"	9	5 5			
		Cambra wood							
"	"	Godaven Teak planks		"	"	" "			

Total Timber 301 0 11

17.12

Enclosure No. 3 to No 1946 GD
31-1-98
of S-E I Circle

SUPERINTENDING ENGINEER
No. 1523 G.D.
15 JAN. 98
4
FIRST CIRCLE.

Statement showing the result of stock taking of the Dowlaishweram Workshops stock Commenced on the 18th Septr and Completed on 2nd November 97.

NW3
112/98

Small stores.

Septr/97	22	Bolts door iron of Sizes	No	364	"	364	"	364 ✓	364 ✓	"	"	89 of very inferior sort & not useful for Govt Work may be Sold.
October/97	22	Brass tubes for boiler	lbs	879 1/2	"	879 1/2	26	853 1/2 ✓	862 ✓	8 1/2	"	
Septr	22	Buckles iron	No	26	"	26	"	26 ✓	26	"	"	
do	"	Buttons brass for windows	"	12	"	12	"	12	12 ✓	"	"	
— do —		Bolts brass for almyrah	"	54	"	54	"	54	54 ✓	"	"	
do		Bolts brass and Pinch brass	"	14	"	14	"	14	14 ✓	"	"	
do		Chain links	"	14	"	14	12	2	2 ✓	"	"	
do		Enamelled iron gauges	"	16	"	16	"	16	16 ✓	"	"	7th foot of one damaged 1½ & 5th foot of another damaged
Septr/97	23	Glass panes frosted	"	307	"	307	"	307	307 ✓	"	"	one broken at one Corner Altogether 9 unserviceable & to be Sold.
do		Glass tubes for Steam gauge	"	85	"	85	"	85	85 ✓	"	"	
do		Glass panes white & Crown picture	"	434	"	434	29	405	411 ✓	6		Two broken & to be Sold.
do		Hinges H Brass	"	2	"	2	"	2	2 ✓	"	"	
do		Hinges H Iron	"	"	"	"	"	"	16 ✓	16	"	Not shown in Accounts
do		Hinges iron butt	"	474	"	474	4	470	479 ✓	9	"	32 Unserviceable
do		Hinges brass butt	"	364	"	364	3	361 ✓	362 ✓	1	"	4 — do —
do		Brass box handles and flush handles	"	50	"	50	"	50	50 ✓	"	"	
Septr/97	23	Hat pegs brass with China Knobs	No	25	"	25	"	25 ✓	25 ✓	"	"	
~~do~~	2											
do	24	Glass lenses of sorts	"	28	"	28	"	28 ✓	28 ✓	"	"	4 — do —
do	do	Iron tubes for boiler	"	171	"	171	19	152 ✓	152 ✓	"	"	
October/97	7	Iron rivets Europe	lbs	2572 7/32	"	2572 7/32	86 1/2	2485 23/32 ✓	2485 ✓	"	23/32	Balance obtained after making adjustment as per my letter No 637 of 29-11-97.
do	27	Iron rivets Corrugated	"	242 3/4	"	242 3/4	1 5/8	241 1/8 ✓	251 ✓	9 7/8	"	
-	-	Iron nails Corrugated	"	"	"	"	"	"	"	"	"	
Septr/97	24	Knobs brass for doors	No	17	"	17	"	17	17 ✓	"	"	
October/97	27	Iron Washers Corrugated	lbs	41 3/16	"	41 3/16	1	40 3/16	36 ✓	"	4 3/16	
Septr/97	24	Knobs glass	No	12	"	12	"	12 ✓	12 ✓	"	"	
do	do	Links iron venetian	"	287	"	287	"	287 ✓	287 ✓	"	"	
do	do	Locks brass for boxes	"	"	"	"	"	"	"	"	"	
do	do	Locks door pad iron	"	24	"	24	12 ✓	12 ✓	12 ✓	"	"	
do	do	Locks brass tumbler	"	50	"	50	1	49 ✓	49 ✓	"	"	
October/97	22	Nails cut brads	lbs	479 3/16	"	479 3/16	1/2	487 11/16 ✓	362 ✓	"	125 11/16	
do	do	Nails cut	"	431 3/8	"	431 3/8	18 1/4	413 1/8 ✓	496 ✓	82 7/8	"	
do	do	Nails penny	"	673 1/2	"	673 1/2	"	673 1/2 ✓	655 ✓	"	18 1/2	
do	do	Nails ~~Composition~~ iron Country Q.C.B.	"	181 3/8	"	181 3/8	"	181 3/8	192 ✓	10 5/8	"	
do	do	Nails ~~iron Country~~ Q.C.B. Composition	"	333 1/2	"	333 1/2	"	333 1/2	330 ✓	"	3 1/2	

Septr/97	25	Nails pinlike	lbs	9 3/8	〃	9 3/8	1/8	9 1/4	9 1/2	✓	1/4	〃	
do	24	Locks rim with brass Knobs	No	2	〃	2	–	2	2	✓	〃	〃	
do 〃	do 〃	Knobs china for doors brackets or rods	〃	23 7	〃 〃	23 7	〃 〃	23 7	26 7	✓	3 〃	〃 〃	
October/97	22	Nails wire	lbs	97 9/32	〃	97 9/32	17	80 9/32	72	✓	〃	8 9/32	
Septr/97	24	Rings brass for picture frames	No	46	〃	46	〃	46	46	✓	〃	〃	
do	do	Screws wood	No	10	〃	10	〃	10	10	✓	〃	〃	
do	27	Screws iron of Sizes	〃	21779	864	22,643	1279	21364	21948	✓	584	〃	
do	27	Screws brass	〃	2217	〃	2217	345	1872	1905	✓	33	〃	9 Unserviceable
October/97	27	Screws iron galvanized	lbs	194 5/8	〃	194 5/8	〃	194 5/8	313	✓	118 3/8	〃	
do	22	Staples iron galvanized	〃	69 3/4	〃	69 3/4	〃	69 3/4	59	✓	〃	10 3/4	
Septr/97	25	Tacks iron	lbs	11 15/32	〃	11 15/32	7/8	10 19/32	11 1/2	✓	29/32	〃	
do	do	Tacks Copper	〃	7 7/16	〃	7 7/16	〃	7 7/16	10	✓	2 9/16	〃	
do	27	Tacks Coffin	No	421	〃	421	〃	421	421	✓	〃	〃	
do	do	Double locks	〃	24	〃	24	〃	24	24	✓	〃	〃	
do	do	Brass pad locks	〃	12	〃	12	〃	12	12	✓	〃	〃	
do	25	Tin tacks	lbs	8	〃	8	〃	8	8	✓	〃	〃	
October/97	22	Nails roofer	lbs	12	〃	12	–	12	11	✓	〃	1	
do	27	Cast iron spare articles	No	64	〃	64	10	54	46	✓	〃	8	
do	do	Bolts brass for Venetian doors	〃	36	〃	36	〃	36	36	✓	〃	〃	
do	do	Brass punka wheels	〃	3	〃	3	〃	3	3	✓	〃	〃	
		Metals											
October/97	21	Brass old	lbs	808 1/4	〃	808 1/4	85 29/32	722 11/32	788	✓	65 21/32	〃	Inclusive of the 85 lbs transferred from old Copper being the brass bottoms plates of old Copper vessels.
do	do	Brass wire	〃	100 25/96	〃	100 25/96	5/16	99 91/96	104 1/2	✓	4 53/96	〃	
do	do	Bell metal	〃	8	〃	8	〃	8	7 3/4	✓	〃	1/4	
do	do	Brass rod	〃	1362 11/32	〃	1362 11/32	4 7/16	1357 29/32	1315	✓	〃	42 29/32	
do	do	Brass sheet	〃	2300 13/32	〃	2300 13/32	18 37/96	2282 1/48	2137 3/4	✓	〃	144 13/48	
Septr/97	29	Brass gauge wire	sft	170 29/48	〃	170 29/48	3	167 29/48	177 1/2	✓	9 43/48	〃	
October/97	21	Copper sheet	lbs	1851 3/32	〃	1851 3/32	18 1/4	1832 27/32	1777	✓	〃	55 27/32	

October/97	21	Copper wire	lbs	$101\frac{3}{8}$	"	$101\frac{3}{8}$	$\frac{15}{16}$	$100\frac{7}{16}$	103 ✓	$2\frac{9}{16}$	"	
do	do	Copper rod	"	$473\frac{1}{16}$	"	$473\frac{1}{16}$	"	$473\frac{1}{16}$	484 ✓	$10\frac{15}{16}$	"	
Septr/97	30	Copper old	"	336	"	336	"	336	$376\frac{1}{2}$ ✓	$40\frac{1}{2}$	"	
October/97	27	Iron of sizes Round Square and flat	"	$39529\frac{5}{8}$	581	$40110\frac{5}{8}$	4090	$36020\frac{5}{8}$	36021	3/8	"	Balance obtained after making adjustment as per Workshop Office letter no 637 of 27-11-97.
do	11	Iron Sheet	"	$6302\frac{5}{8}$	"	$6302\frac{5}{8}$	$189\frac{15}{16}$	$6112\frac{11}{16}$	6113	$\frac{5}{16}$	"	
do	16	Iron T	"	57345	"	57345	160	57185	54074 ✓	"	3111	
do	17	Iron Angle	"	$33691\frac{1}{2}$	"	$33691\frac{1}{2}$	2450	$31241\frac{1}{2}$	31242	1/2	"	Do — Do
do	1	Iron Hoop	"	$506\frac{9}{16}$	"	$506\frac{9}{16}$	$11\frac{1}{2}$	$495\frac{1}{16}$	498 ✓	$2\frac{15}{16}$	"	87 lbs rusted & in pieces unserviceable
do	13	Iron wrought old	"	3640	"	3640	"	3640	3282 ✓	"	358	
do	12	Iron pig	"	16422	"	16422	2035	14387	14744 ✓	357	"	
do	1	Iron wire	"	$1378\frac{5}{8}$		$1378\frac{5}{8}$	$1\frac{1}{16}$	$1377\frac{9}{16}$	1372 ✓	"	$5\frac{9}{16}$	
Septr/97	30	Iron wire netting galvanized	sft	796	400	1196	"	1196	1196 ✓	"	"	
October/97	19	Iron Sheets Corrugated	lbs	2712	"	2712	"	2712	3136 ✓	424	"	
do	1	Lead Sheet	"	$194\frac{27}{32}$	"	$194\frac{27}{32}$	18	$176\frac{27}{32}$	160 ✓	"	$16\frac{27}{32}$	
do	do	Lead Pig	"	$1700\frac{13}{16}$	"	$1700\frac{13}{16}$	$10\frac{1}{16}$	$1690\frac{3}{4}$	1704 ✓	$13\frac{1}{4}$	"	
do	3	Pipes wrought Iron	Rft	$169\frac{11}{12}$	"	$169\frac{11}{12}$	"	$169\frac{11}{12}$	192 ✓	$22\frac{1}{12}$	"	
October/97	2	Steel Europe	lbs	$4155\frac{7}{16}$	"	$4155\frac{7}{16}$	$53\frac{1}{2}$	$4101\frac{15}{16}$	4149 ✓			
do	19	Steel plates	"	2540	"	2540	$48\frac{1}{4}$	$2491\frac{3}{4}$	2378 ✓	"	$113\frac{3}{4}$	
do	3	Steel spring bars	"	$1414\frac{1}{2}$	"	$1414\frac{1}{2}$	"	$1414\frac{1}{2}$	1506 ✓	$91\frac{1}{2}$	"	
Septr/97	30	Telegraph wire	"	$1\frac{1}{2}$	"	$1\frac{1}{2}$	"	$1\frac{1}{2}$	3 ✓	$1\frac{1}{2}$	"	
Octr/97	3	Mild Steel	"	$2004\frac{1}{2}$	"	$2004\frac{1}{2}$	"	$2004\frac{1}{2}$	1984 ✓	"	$20\frac{1}{2}$	
do	3	Tin	"	$109\frac{59}{64}$	"	$109\frac{59}{64}$	$2\frac{51}{160}$	$107\frac{193}{320}$	103 ✓	"	$4\frac{193}{320}$	
Septr/97	30	Tin Sheets	No	$8\frac{1}{12}$	"	$8\frac{1}{12}$	"	$8\frac{1}{12}$	8 ✓	"	$\frac{1}{12}$	
October/97	2	Zinc Sheet	lbs	$1325\frac{3}{8}$	"	$1325\frac{3}{8}$	$3\frac{1}{4}$	$1322\frac{1}{8}$	1398 ✓	$75\frac{7}{8}$	"	52 lbs Unserviceable
Septr/97	30	Zinc Sheet perforated	sft	456	"	456	"	456	456 ✓	"	"	$3\frac{1}{2}$ sft in pieces & unserviceable
Novr/97	2	T. Rails	No	"	"	"	"	"	"	"	"	
do	do	Portland Cement	lbs	800	"	800	"	800	426	"	4 374	14k lbs Useless
		Painter Stores.										
Octr/97	20	Lamp black	lbs	$2\frac{5}{8}$	"	$2\frac{5}{8}$	"	$2\frac{5}{8}$	3 ✓	3/8	"	
do	do	Ochre red	"	$96\frac{3}{4}$	"	$96\frac{3}{4}$	"	$96\frac{3}{4}$	78 ✓	"	$18\frac{3}{4}$	
do	do	Oil Linseed raw	"	121	"	121	"	121	121 ✓	"	"	

October/97	20	Oil wood	lbs	231	"	231	"	231	229	✓	"	2	
do	do	Bonaccord Red paint	"	38	"	38	"	38	43	✓	5	"	
do	do	Paint Black	"	111 3/4	"	111 3/4	10	101 3/4	96	✓	"	5 3/4	
do	do	Paint white lead and Zinc white in oil	"	1229 1/2	"	1229 1/2	165 3/16	1064 5/16	1102 1/2	✓	38 3/16	"	
do	do	Paint white powder and dry white lead	"	878 1/2	"	878 1/2	2	876 1/2	1157	✓	280 1/2	"	
do	do	Paint chocolate	"	176	"	176	"	176	184	✓	8	"	
do	do	Paint green	"	4	4	8	8	34	34	✓	34	"	
Septr/97	20	Paint Yellow powder	"	298 3/4	"	298 3/4	"	298 3/4	289 1/2	✓	"	9 1/4	
Octr/97	20	Paint blue Carsons	"	53 3/4	"	53 3/4	"	53 3/4	28	✓	"	25 3/4	
Septr/97	28	Polish French	"	11 3/4	"	11 3/4	"	11 3/4	11 1/2	✓	"	1/4	
October/97	20	Prussian Blue	"	33 1/2	"	33 1/2	1	32 1/2	42	✓	9 1/2	"	
do	do	Pumice stone		22 1/4	"	22 1/4	"	22 1/4	21	✓	"	1 1/4	
Septr/97	28	Ochre yellow		3 7/8	1/8	4	4	"	"		"	"	
October/97	20	Red lead		2538 1/4	"	2538 1/4	16 1/2	2521 3/4	2767	✓	245 1/4	"	of this 398 lbs received from Western Dn useless and already ordered to be sold
do	21	Oil linseed boiled		1766 7/8	"	1766 7/8	72 5/8	1694 1/4	1709 1/2	✓	15 1/4	"	
do	do	French Grey		34	"	34	"	34	55	✓	21	"	

Octr/97	21	Red clay	lbs	3	"	3	"	3	3	✓	"	"
Septr/97	28	Spirits of Wine	"	1 3/8	"	1 3/8	1/8	1 1/4	1 9/32	✓	1/32	"
Octr/97	27	Tar Coal	"	1500 1/2	"	1500 1/2	43	1457 1/2	1131	✓	"	326 1/2
do	11	Tar Stockholm	"	1013	"	1013	10	1003	1010	✓	7	"
do	21	Carsons Cream Color	"	168	"	168	"	168	168	✓	"	"
do	do	Turpentine	"	44 11/32	"	44 11/32	2 7/8	41 15/32	42	✓	17/32	"
do	do	Varnish Copal	"	22	"	22	1/4	21 3/4	19	✓	"	2 3/4
Septr/97	28	Vermilion	"	4 11/16	"	4 11/16	11/16	4	4	✓	"	"
Octr/97	21	Varnish black or Japan black	"	11	"	11	1/4	10 3/4	11	✓	1/4	"
do	do	Lemon chrome	"	30	"	30	30	"	"		"	"
do	do	Yellow Clay	"	63 1/2	"	63 1/2	"	63 1/2	61	✓	"	2 1/2
do	do	Silicate light blue	"	"	"	"	"	"	"		"	"
do	do	Silicate slate Color	"	12	"	12	"	12	10	✓	"	2
do	20	Oil Mixture	"	67 1/2	"	67 1/2	"	67 1/2	63	✓	"	4 1/2
"		Pitch	"	"	"	"	"	"	"		"	"
do	20	Carsons Grey paint	"	"	"	"	"	"	84	✓	84	"
do	do	Carsons White powder	"	"	"	"	"	"	28	✓	28	"
do	do	Carsons Middle green powder	"	"	"	"	"	"	17	✓	17	"

Tools and Plant.

Septr/97	18	Augers Screw	No	192	"	192	"	192	193	✓	1	"	1 old & unserviceable
do	20	Augers Shell	"	190	"	190	"	190	190	✓	"	"	8 Unserviceable
do	do	Braces with bits	"	1	"	1	"	1	1	✓	"	"	
do	do	Brushes painting	"	287	"	287	"	287	287	✓	"	"	
do	do	Bellows Country	Pairs	6	"	6	"	6	6	✓	"	"	
		Tin measures	No	"	"	"	"	"	"	✓	"	"	
October/97	13	Chains irons	lbs	6781½	"	6781½	"	6781½	6633	✓	"	148½	
Septr/97	20	Crucibles plumbago	No	10	"	10	"	10	10	✓	"	"	
do	do	Chisels firmer	"	258	"	258	6	252	252	✓	"	"	
do	do	Chisels mortice	"	28	"	28	"	28	28	✓	"	"	
Octr/97	12	Chains steel	lbs	585	"	585	"	585	"		"	585	
Septr/97	29	Belting leather	Rft	630¼	"	630¼	"	630¼	630¼	✓	"	"	
do	20	Chisels turning	No	10	"	10	"	10	10	✓	"	"	
do	do	Chisels gouge Socket	"	27	"	27	"	27	27	✓	"	"	
do	do	Compass iron	"	"	"	"	"	"	1	✓	1	"	
do	do	Compass Spring	"	7	"	7	"	7	6	✓	"	1	
do	29	Cotton belting	Rft	352½	"	352½	"	352½	366	✓	13½	"	
		Tin funnels	No	"	"	"	"	"	"		"	"	
Septr/97	22	Files of sizes	"	2720	"	2720	56	2664	2666	✓	2	"	
		Foot rules	"	"	"	"	"	"	"		"	"	
Septr/97	21	Gauges firmer	Set	1	"	1	"	1	1	✓	"	"	
do	do	Knives	No	1	"	1	"	1	1	✓	"	"	
do	do	Pincers Carpenter	"	2	"	2	"	2	2	✓	"	"	
do	do	Gimlets	"	45	"	45	"	45	45	✓	"	"	4 Unserviceable
do	do	Gauges mortice	"	1	"	1	"	1	1	✓	"	"	
do	do	Gauges steam pressure	"	7	"	7	"	7	7	✓	"	"	
do	do	Irons for rabit planes	"	10	"	10	"	10	10	✓	"	"	
do	do	Irons for Trying planes	"	9	"	9	"	9	9	✓	"	"	
do	do	Planes Trying	"	13	"	13	"	13	14	✓	1	"	
do	do	Needles	"	19	"	19	3	16	24	✓	8	"	
do	21	Pliers	"	10	"	10	"	10	10	✓	"	"	
do	do	Irons for Trying & Jack planes	"	61	"	61	"	61	61	✓	"	"	
		Taps & Dies	Set	"	"	"	"	"	"		"	"	
do	21	Planes Jack	No	1	"	1	"	1	"		"	1	
do	do	Planes bead	"	152	"	152	"	152	152	✓	"	"	

Septr/97	21	Planes Smooth	No	28	"	28	"	28	28	✓	"	"	4 Unserviceable
do	do	Planes Heel	"	3	"	3	"	3	3	✓	"	"	
do	do	Planes iron faced	"	3	"	3	"	3	3	✓	"	"	
do	do	Planes Cutting	"	9	"	9	"	9	9	✓	"	"	
do	do	Planes Jointers	"	3	"	3	"	3	3	✓	"	"	
do	do	Scissors lamp	"	17	"	17	"	17	17	✓	"	"	
do	do	Spoke shave wooden	"	1	"	1	"	1	1	✓	"	"	
		Steel Shaft	"	"	"	"	"	"	"	"	"		
do	do	Squares Carpenters	"	13	"	13	1	12	12	✓	"	"	
do	do	Saws Ripper	"	1	"	1	1	"	"	"	"		
do	21	Planes Plough with irons	"	2	"	2	"	2	2	✓	"	"	
do	do	Screw plates	"	2	"	2	"	2	2	✓	"	"	
do	do	Saws Key holes	"	2	"	2	"	2	2	✓	"	"	
do	do	Saws Tennon	"	5	"	5	"	5	5	✓	"	"	
do	do	Saws Circle	"	2	"	2	"	2	2	✓	"	"	
do	do	Saws dovetail	"	6	"	6	"	6	6	✓	"	"	
do	do	Saws Cross Cut	"	4	"	4	"	4	4	✓	"	"	
do	do	Saws for Cutting Screws	"	3	"	3	"	3	3	✓	"	"	
Septr/97	21	Saw blades	No	17	"	17	"	17	17	✓	"	"	
do	do	Stocks and dies	"	1	"	1	"	1	1	✓	"	"	
		Saws Panel	"	"	"	"	"	"	"	"	"		
do	do	Saws hand	"	1	"	1	1	"	"	"	"		
do	do	Carpenters pencils	"	7	"	7	"	7	7	✓	"	"	
Novr/97	2	Stones grinding	"	3	"	3	"	3	3	✓	"	"	
octr/97 Septr/97	21	Stones oil	"	2	"	2	"	2	2	✓	"	"	
do	24	Steel tube brushes	"	15	"	15	"	15	15	✓	"	"	
do	21	Tin oil Cans	"	29	"	29	"	29	30	✓	1	"	
do	do	Turn screws	"	1	"	1	"	1	1	✓	"	"	
do	do	Shovels	"	2	"	2	"	2	2	✓	"	"	
do	do	Vices hand	"	2	"	2	"	2	2	✓	"	"	
do	do	Riddle moulders iron	"	5	"	5	"	5	5	✓	"	"	
do	do	Vices standing		5	"	5	"	5	5	✓	"	"	
do	do	Wrenches monkey or Clyburn spanners	"	1	"	1	"	1	1	✓	"	"	
do	do	Glue pots	"	"	"	"	"	"	"	"	"		
do	do	Spirit levels	"	"	"	"	"	"	"	"	"		
do	do	Tin oil feeders small	"	"	"	"	"	"	"	"	"		

Sept/97	21	Planes Smooth	No	28	"	28	"	28	28	✓	"	"	4 Unserviceable
do	do	Planes Heel	"	3	"	3	"	3	3	✓	"	"	
do	do	Planes iron faced	"	3	"	3	"	3	3	✓	"	"	
do	do	Plows Cutting	"	9	"	9	"	9	9	✓	"	"	
do	do	Planes Jointers	"	3	"	3	"	3	3	✓	"	"	
do	do	Scissors lamp	"	17	"	17	"	17	17	✓	"	"	
do	do	Spoke shave wooden	"	1	"	1	"	1	1	✓	"	"	
		Steel Shaft	"	"	"	"	"	"	"	"	"	"	
do	do	Squares Carpenters	"	13	"	13	1	12	12	✓	"	"	
do	do	Saws Ripper	"	1	"	1	1	"	"	"	"	"	
do	21	Planes Plough with irons	"	2	"	2	"	2	2	✓	"	"	
do	do	Screw plates	"	2	"	2	"	2	2	✓	"	"	
do	do	Saws Key holes	"	2	"	2	"	2	2	✓	"	"	
do	do	Saws Tennon	"	5	"	5	"	5	5	✓	"	"	
do	do	Saws Circle	"	2	"	2	"	2	2	✓	"	"	
do	do	Saws dovetail	"	6	"	6	"	6	6	✓	"	"	
do	do	Saws Cross Cut	"	4	"	4	"	4	4	✓	"	"	
do	do	Saws for Cutting Screws	"	3	"	3	"	3	3	✓	"	"	
Sept/97	21	Saw blades	No	17	"	17	"	17	17	✓	"	"	
do	do	Stocks and dies	"	1	"	1	"	1	1	✓	"	"	
		Saws Panel	"	"	"	"	"	"	"	"	"	"	
do	do	Saws hand	"	1	"	1	1	"	"	"	"	"	
do	do	Carpenters pencils	"	7	"	7	"	7	7	✓	"	"	
Novr/97	2	Stones grinding	"	3	"	3	"	3	3	✓	"	"	
~~Octr/97~~ Sept/97	21	Stones oil	"	2	"	2	"	2	2	✓	"	"	
do	24	Steel tube brushes	"	15	"	15	"	15	15	✓	"	"	
do	21	Tin oil Cans	"	29	"	29	"	29	30	✓	1	"	
do	do	Turn screws	"	1	"	1	"	1	1	✓	"	"	
do	do	Shovels	"	2	"	2	"	2	2	✓	"	"	
do	do	Vices hand	"	2	"	2	"	2	2	✓	"	"	
do	do	Riddle moulders iron	"	5	"	5	"	5	5	✓	"	"	
do	do	Vices standing		5	"	5	"	5	5	✓	"	"	
do	do	Wrenches monkey or Clyburn spanners	"	1	"	1	"	1	1	✓	"	"	
do	do	Glue pots	"	"	"	"	"	"	"	"	"	"	
do	do	Spirit levels	"	"	"	"	"	"	"	"	"	"	
do	do	Tin oil feeders small	"	"	"	"	"	"	"	"	"	"	

September / ~~Octr~~ /97	22	Emery Wheels	No	"	1	1	"	1	1	✓	"	"	
do	do	Saw blades for Vertical Saw	"	"	12	12	"	12	12	✓	"	"	
do	20	File cleaning brushes	"	"	"	"	"	"	8	✓	8	"	Not shown in the returns.
		House fittings.											
October/97	1	Batten doors shutters including battens	No	13½	"	13½	"	13½	13	✓	"	½	These consist of mere planks with loose battens Permission requested to utilize these as Sawn wood.
do	1	Window Shutters — Do	"	15	"	15	"	15	15	✓	"	"	
do	do	Ventilators iron barred	"	1	"	1	"	1	1	✓	"	"	
do	do	Ventilators fitted with Wire netting	"	18	"	18	"	18	18	✓	"	"	
do	27	Iron doors	"	6	"	6	"	6	6	✓	"	"	
do	1	Venetian Window leaves	"	2	"	2	"	2	2	✓	"	"	
		Miscellaneous.											
October/97	7	Asphalte	lbs	14112	"	14112	"	14112	13728	✓	"	384	
do	6	Bamboos common	No	"	"	"	"	"	"		"	"	
do	3	Bamboos mat & stick	"	32	"	32	"	32	32	✓	"	"	
do	do	Bamboos Poling	"	6	"	6	4	2	2	✓	"	"	
do	do	Bamboos Kanatthi	"	"	"	"	"	"	"		"	"	
Octr/97	6	Black lead	"	72½	"	72½	6	66½	74¾	✓	8¼	"	
do	do	Borax	"	2 5/8	"	2 5/8	19/32	1 1/32	1 29/32	✓	7/8	"	
do	3	Baskets	No	39	"	39	15	24	36	✓	12	"	
do	do	Brattis	"	200	6500	6700	6700	"	"		"	"	
do	6	Blue stone	lbs	"	"	"	"	"	"		"	"	
do	3	Bath bricks	No	22	"	22	"	22	22	✓	"	"	
do	do	Brooms	"	"	4	4	4	"	"		"	"	
do	3	Baling baskets	"	4	"	4	"	4	4	✓	"	"	
do	do	Candy sticks	"	10	"	10	3	7	10	✓	3	"	6 Unserviceable.
do	6	Chalk	lbs	131¾	"	131¾	48⅜	83⅜	68⅜	✓	"	15	
do	3	Cloth red	yds	27	"	27	"	27	26	✓	"	1	
do	do	Cloth long	"	10¼	"	10¼	3½	6¾	7¼	✓	½	"	
do	do	Cloth Course	"	12 5/12	"	12 5/12	"	12 5/12	11⅞	✓	"	13/24	
do	do	Cloth blue	"	9	"	9	"	9	10	✓	1	"	
do	do	Buckets iron galvanized	No	"	"	"	"	"	"		"	"	
do	do	Bottles empty	"	9	"	9	9	"	"		"	"	
do	do	Black baize	yds	3	"	3	"	3	3	✓	"	"	
do	6	Clay pipe	Parras	"	¼	¼	¼	"	"		"	"	

Octr/97	6	Cotton	lbs	26 1/8	"	26 1/8	"	26 1/8	25 3/4	✓	"	3/8	✓
do	3	Canvas Europe	yds	23 1/2	"	23 1/2	11 1/12	12 5/12	14 1/2	✓	2 1/12	"	
do	6	Coir hemp	lbs	6 7/16	"	6 7/16	1/4	6 3/16	7 1/4	✓	1 1/16	"	
do	6	Cuttle fish	No	365	"	365	12	353	370	✓	17	"	
do	do	Cylinder oil	lbs	679 1/2	"	679 1/2	149	530 1/2	518	✓	"	12 1/2	
do	do	Cog wheels	No	1	"	1	"	1	1	✓	"	"	
do	do	Dammer	lbs	48 1/2	"	48 1/2	2	46 1/2	46	✓	"	1/2	
do	3	Dungrees	yds	62 1/4	"	62 1/4	11	51 1/4	52 7/12	✓	1 1/3	"	
do	6	Fullers earth	lbs	38 1/2	"	38 1/2	"	38 1/2	27 3/4	✓	"	10 3/4	
do	do	Emery Country	"	4 31/32	"	4 31/32	1/8	4 27/32	3 5/16	✓	"	1 17/32	
do	3	Emery cloth	No	14	"	14	3	11	11	✓	"	"	
do	do	Kettle iron	"	1	"	1	"	1	1	✓	"	"	
do	do	Iron drums Empty	"	"	"	"	"	"	"		"	"	
October/97	6	Glue	lbs	1/16	6	6 1/16	1 1/4	4 13/16	4 5/8	✓	"	3/16	
do	6	Grease	"	73 7/8	"	73 7/8	9 1/4	64 5/8	63	✓	"	1 5/8	
do	3	Goat skins	No	4 1/2	2	6 1/2	1 1/2	5	7	✓	2	"	
do	4	disinfecting powder	lbs	"	112	112	112	"	"		"	"	
do	3	Gunnies for punkas	yds	25 2/3	"	25 2/3	"	25 2/3	43 1/2	✓	17 5/6	"	
do	4	Gunny bags	No	33	"	33	5	28	28	✓	"	"	4 Unserviceable
do	6	Engine oil	lbs	3016 2/3	"	3016 2/3	205	2811 2/3	2917	✓	105 1/3	"	
do	do	Hide English	"	44 15/16	"	44 15/16	3/16	44 3/4	47 1/4	✓	2 1/2	"	
do	do	Hemp		111	"	111	96 1/2	14 1/2	80	✓	65 1/2	"	
Octr/97	6	Hides Country	lbs	81 1/16	"	81 1/16	46 3/8	34 11/16	26 3/4	✓	"	7 15/16	
do	do	Liquorice	"	3/4	"	3/4	"	3/4	1 7/8	✓	1 1/8	"	
do	4	Gold powder packets	No	2	"	2	"	2	2	✓	"	"	
do	6	Mill board	lbs	77 25/32	"	77 25/32	10 1/2	67 9/32	72	✓	4 23/32	"	
do	4	Lanterns	No	23	"	23	7	16	70	✓	54	"	one unserviceable one to be repaired
do	do	Lamp burners	"	14	"	14	"	14	14	✓	"	"	
do	do	Lamp chimneys	"	12	"	12	1	11	12	✓	1	"	
do	do	Lamps tin Kerosine oil	"	76	"	76	8	68	65	✓	"	3	
do	do	Lanterns lock	"	12	"	12	"	12	12	✓	"	"	
do	6	Prussiate of Potash	lbs	"	"	"	"	"	"		"	"	
do	6	Litharge	"	1 1/2	"	1 1/2	"	1 1/2	1/2	✓	"	1	
do	4	Date mats	No	23	"	23	1	22	25	✓	3	"	
do	do	Pumps tin kerosine oil	"	"	"	"	"	"	"		"	"	
do	do	Liak vassams	"	"	"	"	"	"	"		"	"	
do	6	Potash hydrate	lbs	7/8	"	7/8	"	7/8	–		"	7/8	
do	do	Oil Cocoanut	"	"	195	195	191 3/4	3 1/4	1 1/2	✓	"	1 3/4	
do	do	Oil Castor	"	89 1/2	78 1/2	168	168	–	1	✓	1	–	
do	do	Oil Kerosine	"	51 1/2	204 ~~[illegible]~~ 256 1/2	308	308					–	
do	do	Oakum	"	424 1/2	"	424 1/2	"	424 1/2	420	✓	"	4 1/2	
do	do	Oil gingily	"	1/4	"	1/4	"	1/4	1/4	✓	"	"	
do	4	Pots earthen	No	28	42	70	23	47	29	✓	"	18	

October/97	4	Plates earthen	No	4	"	4	"	4	10 ✓	6	"	
do	13	Rope Coils of Coir	lbs	1753	"	1753	"	1753	1082 ✓	"	671	
do	6	Phenyle	lbs	1¼	"	1¼	"	1¼	1¼ ✓	"	"	
do	4	Oil Cloth	Yds	3½	"	3½	½	3	3 ✓	"	"	
do	10	Rope Cotton	lbs	35 3/16	"	35 3/16	3/4	34 7/16	35 ✓	9/16	"	
do	4	Rope hemp	"	153	"	153	23	130	162 ✓	32	"	
do	6	Rope coir	"	79½	"	79½	18	61½	83 ✓	21½	"	
do	4	Rags	No	383	"	383	7	376	408 ✓	32		
do	6	Rattans	lbs	7	"	7	3	4	7 ✓	3		2 lbs Unserviceable.
do	4	Rubber Valves	No	76	"	76	2	74	74 ✓	"	"	
do	do	Rubber rings	"	45	"	45	"	45	47 ✓	2	"	
do	6	Rosin	lbs	137 1/16	"	137 1/16	13 9/16	123½	114 ✓	"	9½	
do	4	Ropes Cavidy	Pairs	9	"	9	3	6	10 ✓	4	"	
do	6	Rubber Sheet	lbs	51 1/16	"	51 1/16	1/16	51	51½ ✓	½	"	
do	4	Sand papers	No	57	"	57	7	50	47 ✓	"	3	
do	6	Sulphur	lbs	1 3/16	"	1 3/16	7/16	3/4	2 7/16 ✓	1 11/16	"	
do	do	Shellac	"	1 13/32	"	1 13/32	1/8	1 9/32	1¼ ✓	"	1/32	
do	do	Salammoniac	"	7 15/16	"	7 15/16	1 7/16	6½	7 7/8 ✓	1 3/8	"	
do	do	Soap bar	"	13 3/8	"	13 3/8	5 3/4	7 5/8	7 3/4 ✓	1/8	"	
do	4	Marjoty bagus	No	"	"	"	"	"	"	"	"	
do	do	Tape broad white	Yds	68 5/12	"	68 5/12	22	46 5/12	47 ✓	7/12	"	
Novr/97	2	Rolled iron beams	Cwts	27	"	27	"	27	27 ✓	"	–	Weight entered as per accounts to avoid expense for Conveying for weighing

Octr/97	6	Twine Europe	lbs	9 1/8	"	9 1/8	1 1/8	8	7 5/8 ✓	"	3/8	
do	do	Twine Country	"	7 3/8	"	7 3/8	1/8	7¼	7 3/4 ✓	½	"	
do	4	Twine balls small	No	32	"	32	7	25	25 ✓	"	"	
do	6	Thread Cotton	lbs	55 7/8	"	55 7/8	3 5/16	52 9/16	58½ ✓	5 15/16	"	
do	4	Thread Cards	No	36½	"	36½	"	36½	36½ ✓	"	"	
do	do	Tape black, blue and red	Yds	47 11/12	"	47 11/12	"	47 11/12	51 1/3 ✓	3 5/12	"	
do	do	Tins empty	No	19	"	19	5	14	29 ✓	15	"	
do	do	Tin Canisters	"	9	"	9	5	4	5 ✓	1	"	
do	do	Wheat flour	Seer	"	"	"	"	"	"	"	"	
do	4	Cambalies	No	5	"	5	"	5	5 ✓	"	"	
do	do	Tape white	Yds	2 5/6	"	2 5/6	"	2 5/6	3 ✓	1/6	"	
do	6	Tucks packing	lbs	1 21/32	"	1 21/32	5/8	1 1/32	3 5/8 ✓	2 19/32	"	
do	do	Wax	"	13 11/32	"	13 11/32	7/8	12 15/32	11¼ ✓	"	1 7/32	
do	4	Wick	Yds	1½	"	1½	1½	"	1 2/3 ✓	1 2/3	"	
do	do	Green baize	"	1 5/12	"	1 5/12	"	1 5/12	1 ✓	"	5/12	
do	19	Glazed Stoneware pipes	No	422	"	422	-30	452	441 ✓	"	11.	Pipes 12" Do ~~9~~ 7 Unserviceable Do 18 do 8 do. Do 9" Do 2 Do
Novr/97	2	Cast iron Spigot pipes	"	14	"	14	"	14	14 ✓	"	"	
do	do	Straw paddy	"	"	"	"	"	"	"	"	"	
Octr/97	6	Cast iron Plug hose	No	1	"	1	"	1	1 ✓	"	"	
do	4	Velvet	Yds	1 1/6	"	1 1/6	"	1 1/6	1¼ ✓	1/12	"	

Octr/97	6	Fire bricks	No	300	"	300	50	250	250 ✓	"	"	
do	4	Brown Holland	yds	"	"	"	"	"	"	"	"	
Novr/97	2	Wool thread	lbs	1/8	"	1/8	"	1/8	1/8 ✓	"	"	
do	do	Buttons	No	"	"	"	"	"	"	"	"	
do	do	Quick Silver	lbs	"	"	"	"	"	"	"	"	
October/97	19	Earthenware pipes red	No	157	563	720	65	655	726 ✓	71	"	
do	do	Torches	"	"	"	"	"	"	"	"	"	
do	4	Lanterns D.P.W	"	6	"	6	"	6	6 ✓	"	"	
do	do	Caulking Coir hemp	lbs	"	"	"	"	"	"	"	"	
do	4	Deal wood Cases	No	4	"	4	4	"	"	"	"	
do	do	Alum	lbs	"	"	"	"	"	"	"	"	
do	do	Sponge	No	12	"	12	"	12	12 ✓	"	"	
do	4	White flannel	yds	1	"	1	"	1	1 ✓	"	"	
do	do	Looking glass	No	"	"	"	"	"	"	"	"	
do	do	Empty Casks	No	"	"	"	"	"	"	"	"	
do	do	Cover paper	quires	"	"	"	"	"	"	"	"	
do	do	Wool	lbs	"	"	"	"	"	"	"	"	

Fuel

October/97	29	Wood Charcoal	garces	0-48¼	4-10	4-58¼	2.24	2-34¼	1-50½ ✓	"	0-43¾	
Novr/97	2	Palmyra Charcoal	do	70-03/4	1-6½	71-7¼	31-10½	39-56¾	2-30 ✓	"	37-26¾	As per measurements on the heaps.
do	do	Fire wood	cyds	456	~~69 2/3~~ 104	~~525 2/3~~ 560	560	"	47 ✓	47	"	
do	do	Coke	lbs	568	2243	2811	2811	"	"	"	"	
do	do	Coal	lbs	37750	112	37862	1204	36658	29063 ✓	"	7595	of this 6241 lbs useless will be utilized for patent brattices without value.

Timber

October/97	27	Thada Wood		no 1 1/16	no 1	no 2 1/16	"	No 2 1/16	cft 6 3/4 ✓	"	"	3 1/12 cft unserviceable
do	do	Pegu square wood	Cft	"	"	"	"	"	"	"	"	
do	27	Godavari Teak wood	"	52-7-11	"	52-7-11	10-6-0	42-1-11	41½ ✓	"	0-7-11	
do	27	Marjoty Wood	"	15-0-0	"	15-0-0	"	15-0-0	15-0-0 ✓	"	"	
do	do	Teak risers	No	–	–	–	–	–	–	–	–	
do	do	Teak rafters	"	12	"	12	"	12	12 ✓	"	"	Will be issued to works as sawn wood.
do	27	Pegu sawn wood	Cft	71-2-0	488-5-1½	558-7-1½	488-5-1½	70-2-0	70-0-0 ✓	"	0-2-0.	
do	do	Badithi Wood	"	"	"	"	"	"	"	"	"	
do	do	Godavari Sawn wood	"	"	15-5-10½	15-5-10½	15-5-10½	"	"	"	"	
do	do	Marjoty Sawn wood	"	"	"	"	"	"	"	"	"	
Novr/97	2	Camba Wood	No	1	"	1	1	"	"	"	"	
do	do	Godavari Teak planks	"	"	"	"	"	"	"	"	"	

Govt. Workshop Office
Dowlaishweram
15 December/97

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Workshop Subdn.