[G./15]

CURRENT No. 419

Govt. of {18 } Madras.

No: 1457 W. dd 12th June 189

To

The Public Works Deptt

Recd. 6.6.94

Communicated to the Supdg Engr. I circle. for submission of the requisite plans & estimates.

S 8.6

Cmns 8.6.94

Proceedings, dated 31 May 1894
No. 1313

Subject.

Approving the Inspector General's proposal to construct a first class Police station house Narasanapetta in the Ganjam District and stating that the necessary orders for the preparation of plans and Estimates will issue in the Public Works Deptt.

S.E. I circle 15/6

INDEXED.

S.S. 111 14/6 R 14/6 15/6 14/6

604 Tubeglass

605 — „
606 — „
607 Emery wh
608 — „
609 — „
610 — „
611 — „
612 —
613 —
614 —
615 A
616 C
617 Pa
618
619
620
621.
622.
623.

No.	Description	Unit	Quantity	Rate
604	Tube glass water gauge 1'-6" long 3/4" outside diamr.	Doz	1	1 12
605	" " " 12" long 5/8" " "	"	2	"
606	" " " 9" " 1/2" " "	"	1	" 12
607	Emery wheel 1 ft. dia. 1/4" thick smooth	No	12	" 6
608	" " " 3/8" " "	"	12	" 7
609	" " " 3/16" " "	"	12	" 5
610	" Powder Fine	Cwt.	1/2	
611	" " Medium	"	1/2	
612	" " Coarse	"	1/2 1½	" 17
613	" Cloth Fine	Quire	1½	
614	" " Coarse	"	3 4½	" " 10
615	Asphalte	Tons	2	5 " "
616	Coke	"	5	
617	Bickfords Fuze	Coils	600	" 2
618	Coach Screws 1½" x 3/8"	Cwt.	5	
619	2" x 3/8"	"	5	" "
620	2½" x 3/8"	"	10	" " 3¾
621.	3" x 3/8"	"	10	" " 5
622.	2½" x ½"	"	2	" " 6½
623.	3½" x ½"	"	2	" 2
	Add 10% for Freigh			" 4

Madras 28th April 1894.

J. C. Larmin

Superintending Engineer 5th Circle

2/5

[G. 53]
5,000—13-2-94.

Judicial Department.

CHIEF SECRETARIAT, MADRAS.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

READ the following paper:—

From the Inspector General of Police, dt. 4th May 1894. No. 2471 soliciting sanction of Government for the construction of a separate 1st class Police station at Narasannapet Ganjam District.

Order, 31st May 1894. No. 1313.

The Inspector General's proposal to construct a first class Police station house at Narasannapet in the Ganjam District is approved and the necessary orders for the preparation of plans and estimates will issue in the Public Works Department.

(True Extract)

A. C. G. Shelley Capt. R.E.
Under Secy. P.W.D.
for Chief Secretary.

To
The Public Works Dept.
" Inspector General of Police.

Ed

No.	Article	Unit	Quantity	£ s. d
581.	Asbestos rope round 1/4"	Rft.	25 or lb 1	
582.	3/8"	„	25 or lb 1½	[illegible]
583.	1/2"	„	25 or lb 2½	
584.	5/8"	„	25 or lb 4	
585.	3/4"	„	25 or lb 6 15 lb	„ 1 1 per lb
586.	Plumbago Crucibles (Salamander) to melt 3 lb Metal	No.	24	„ „ 3
587	Do 4 lb do	„	24	„ „ 4
588	Do 6 lb do	„	24	„ „ 6
589	Do 8 lb do	„	24	„ „ 8
590.	Do 15 lb do	„	24	„ 1 3
591.	Do 25 lb do	„	24	„ 2 1
592.	Do 50 lb do	„	12	„ 4 2
593.	Do 20 lb do	„	24	„ 1 8
594	Do 30 lb do	„	24	„ 2 6
595.	Oxidized Cotton belting double 2"	Rft.	50	„ „ „
596.	2½"	„	100	„ „ 3¾
597.	3"	„	200	„ „ 5½
598.	3½"	„	100	„ „ 6½
599.	4"	„	100	„ 2
600.	5"	„	200	„ 4
601	5½"	„	50	„ „ 1
602	6"	„	100	„ 1 1
603.	10"	„	100	„ 2

3010-8-1½

„ 16 3
„ 6 „
„ 8 „
„ 12 „
„ 16 „
1 10 „
2 10 „
2 10 „
2 „ „
3 „ „
„ 12 6
1 11 3
4 11 8
2 12 1
3 „ 5
9 3 4
2 5 10
5 8 4
12 10 „
3726-10-3½

To be marked P.W.D. / 1894
To be shipped to Madras.

… Public Works Depts.
„ Inspector General of Police.

3670-6-7½

				£. s. d	£ s d
					3612-7-5½
561	Bright Varnish	Gallons	1	„ 1½	„ 3 „
562	Black Japan Varnish	„	1	„ 3 „	„ 3 „
563.	Painters Brushes No 1	Doz	2	„ 1 6	„ 3 „
564	No 2	„	2	„ 1 10	„ 3 8
565	No 5	„	2	„ 6 „	„ 12 „
566	No 8	„	3	„ 8 „	1 4 „
567.	No 9	„	3	„ 10 „	1 10 „
568.	No 12	„	3	„ 15 „	2 5 „
569.	No 18	„	2	1 3 „	2 6 „
570.	No 20	„	1	1 8 „	1 8 „
	Miscellaneous.				
571.	Coal Tar (Stockholm)	Casks	15	2 „ „	30 „ „
572	Tar brushes	No	48	„ 1 „	2 8 „
573	Sail Canvas	Roll	3	1 15	5 5 „
574.	Galvd Iron Buckets 12" height	No	24	„ „ 10½	1 2 „
575	„ „ „ 9" „	„	144	„ „ [illegible]	5 8 „
576.	Asbestos sheets 3'x2'x1/16"	Sheets	3	„ 1 [illegible]	„ 3 „
577	3'x3'x1/8"	„	6	„ 2 [illegible]	„ 12 „
578.	3'x3'x1/4"	„	6	„ 4 [illegible]	1 4 „
579	3'x3'x3/8"	„	6	„ „ [illegible]	1 16 „
580.	Chalk	Cwt „	2	„ 1 [illegible] „ „	„ 3 6
					3670-6-7½

To be marked P.K.D / 1894.

To be shipped to Madras.

10.9

No.	Article	Unit	Qty	£ s. d.	£ s. d.	
			B.Y.: 1		3521-5-8½	
542	Copper sheets 4'×2'×1/32"	Cwt	2	-12-		
543.	" " 4'×2'×3/16"	"	1 4	2-17-"	11-8-"	
544.	" Ingot	"	5	2-9-"	12-5-"	
545.	Tin in block	"	5	4-10-"	22-10-"	
546.	Tin sheets single 18"×12"	No	144	"-"-4	2-8-"	
547.	" " double 30"×15"	"	144	"-"-10	6-"-"	
548.	Zinc sheets 7'×3'×G No 20	Cwt	5	1-6-"	6-10-"	
549.	Brass wire round 1/16"	"	1/4			
550.	1/32"	"	1/4			
551.	1/64"	"	1/4 3/4	3-"-"	2-5-"	
552.	Copper wire round 1/64" or Very thin	"	1/2	4-"-"	2-"-"	The wire required is Very thin for Packing.
553.	Corrugated Galvd. Iron sheets 8'×30"×22 Gauge	Sheets	100 or Tons 1½	11-8-"	17-2-"	
	Painters Stores.					
554	Carsons Emeralled green Powder	lb	24	"-"-10	1-"-"	
555.	White lead Powder	Cwt	3	"-16-3	2-8-9	
556.	Red " "	"	3	"-18-6	2-15-6	
557	Blue powder	lb	48	"-"-4	"-16-"	
558	Chrome Yellow powder	"	24	"-"-5	"-10-"	
559	Lamp black	"	56	"-"-3	"-14-"	
560.	Copal Varnish	Gallons	2	"-4-9	"-9-6	
					3612-7-5½	

To be marked P.W.D. 1894

To be shipped to Madras.

				£. s. d.	£. s. d.
518	Iron sheets 8'x4'x¼"	Tons	6		3369-13-5½
519	" " 10'x4'x3/16"	"	4 10	7-12-	76-5-
520	" angle 3"x3"x½"	"	1		
521.	3"x3"x3/8"	"	1		
522.	3"x3"x¼"	"	½		
523.	2½"x2½"x½"	"	½		
524.	2½"x2½"x3/8"	"	2		
525.	2½"x2½"x¼"	"	½		
526.	2"x2"x½"	"	½		
527.	2"x2"x3/8"	"	½		
528.	2"x2"x¼"	"	½		
529.	1½"x1½"x¼"	"	½		
530.	1¼"x1¼"x¼"	"	½ 8	6-10-	52- -
531.	Iron T. 4"x4"x½"	"	½		
532.	4"x3"x3/8"	"	½		
533.	3"x2"x3/8"	"	½ 1½	7-2-6	10-13-9
534.	Iron wire half round 1/8"	Cwt.	1	-11-	-11-
535.	" " round 1/8"	"	1	-10-6	-10-6
536.	Lead Pig	"	3	-12-	1-16-
537.	Brass sheets 4'x2'x¼"	"	½		
538.	4'x2'x1/16"	"	1		
539.	4'x2'x1/32"	"	1		
540.	4'x2'x1/8"	"	1 3½	2-16-	9-16-
541.	Copper sheets 4'x2'x1/16"	"	1 C.O. 1		
					3521-5-8½

To be marked P.W.D./1894

To be shipped to Madras.

				£.s.d	£.s.d.
			B/f. 1½		3224-7-2½
494.	Iron round 1½"	Tons	2	6-5-"	21-17-6
			3½		
495.	" - Square ½"	"	1		
496.	" " 5/8"	"	½		
497.	" " ¾"	"	1		
498.	" " 7/8"	"	¼		
499.	" " 1"	"	¼	6-5-"	18-15-"
			3		
500.	" flat 2½"x½"	"	1		
501.	1½"x½"	"	1		
502.	1½"x3/8"	"	1		
503.	1"x3/8"	"	½		
504.	1"x½"	"	¼		
505.	2"x3/8"	"	1		
506.	2"x½"	"	2		
507.	2½"x¼"	"	½		
508.	4½"x1½"	"	2		
509	6"x½"		1		
510	2"x1½"	"	1		
511	3"x2"	"	1		
512	2½"x1"	"	1		
513	2½"x1½"	"	½		
514	2"x¼"	"	¼		
515	1½"x¼"	"	½		
516	1¼"x¼"	"	¼		
517	2"x1"	"	2	6-5-"	104-13-9
			16¾		3369-13-5½

To be Marked 17.A.D / 1894

To be shipped to Madras.

No.	Description	Unit	Qty	£ s. d		£ s d
						3175-19-2½
474.	Screws Iron 1¾" No 8	Gross	24	"-"-7		"-14-"
475.	No 9	"	24	"-"-8		"-16-"
476.	No 12	"	24	"-"-9		"-18-"
477.	No 16	"	24	"-"-11½		1-3-"
478.	Brass hat hooks	Do	12	"-8-6	per doz	"-8-6
479.	" hinges 3"	Doz	4	"-10-6		2-2-"
480.	Wrought Iron hinges for doors & Windows 2"	"	6	"-1-9		"-10-6
481.	2½"	"	6	"-2-2		"-13-"
482.	3½"	"	12	"-5-"		3-"-"
483	6"	"	12	"-10-"		6-"-"
484.	Tower door bolts Iron 6"	"	5	"-"-7	Each	1-15-"
485	9"	"	12	"-"-10	-"	6-"-"
486	12"	"	12	"-1-2	-"	8-8-"
487	18"	"	6	"-1-9	-"	6-6-"
488	24"	"	3	"-2-4	-"	4-4-"
489	Iron Pad locks lever patent 2½"	"	4	1-"-"		4-"-"
490	" " " " " 2"	"	2	"-15-"		1-10-"
	Metal.					
491.	Iron round ½"	Tons	1			
492.	1"	"	¼			
493.	1⅛"	"	¼			
			C.O. 1½			3224-7-2½

To be marked P.W.D./1894.

To be shipped to Madras.

				£ s d	£ s d
					3157-15-5½
451.	Screws Iron 3/4" No 11	Gross	24	" " 5½	"-11-"
452.	1" No 4	"	24	" " 4	"-8-"
453.	No 5	"	24	" " 4	"-8-"
454.	No 6	"	36	" " 4¼	"-12-9
455.	No 7	"	36	" " 4½	"-13-6
456.	No 9	"	36	" " 5	"-15-"
457.	No 11	"	24	" " 5¼	"-10-6
458.	No 14	"	24	" " 9	"-18-"
459.	No 15	"	24	" " 10	1-"-"
460.	1¼" No 4	"	36	" " 5	"-15-"
461.	No 5	"	36	" " 5	"-15-"
462.	No 6	"	48	" " 5	1-"-"
463.	No 7	"	48	" " 5½	1-2-"
464.	No 9	"	36	" " 5½	"-16-6
465.	No 11	"	24	" " 7½	"-15-"
466.	No 15	"	24	" " 10	1-"-"
467.	1½" No 4	"	24	" " 5½	"-11-"
468.	No 6	"	24	" " 5½	"-11-"
469.	No 7	"	36	" " 6	"-18-"
470.	No 9	"	36	" " 6	"-18-"
471.	No 11	"	36	" " 7½	1-2-6
472.	No 15	"	24	" " 10½	1-1-"
473.	No 16	"	24	" " 11	1-2-"
					3175-19-2½

To be marked P.W.D./1894.

To be shipped to Madras.

				£. s. d	£. s. d
					3092-6-4½
427.	Rivets Iron 3" x ½"	Cwts	1	„-16-„	„-16-„
428.	2" x ½"	"	6	„-16-„	4-16-„
429.	¾" x ½"	"	3	1-„-„	3-„-„
430.	1¾" x ⅜"	"	3	„-18-„	2-14-„
431.	1½" x ⅜"	"	4	„-18-„	3-12-„
432.	2½" x ⅜"	"	2	„-18-„	1-16-„
433.	2" x ¼"	"	2	1-„-„	2-„-„
434.	1" x ¼"	"	2	1-6-„	2-12-„
435.	Copper Tacks ½"	"	½		
436.	" — " ¾"	"	1		
437.	" — " 1"	"	2 3½	„-1-„ per ℔	19-12-„
438.	Iron " — ½"	℔	12	„-1-6	4-18-„
439.	" — " — ¾"	"	28	„-„-11	1-5-8
440.	" — " — 1"	"	28	„-„-8	„-18-8
441.	Patent lever draw locks brass 2½"	No.	12	„-5-„	3-„-„
442.	" " " " " 3"	"	12	„-6-„	3-12-„
443.	" " Admiralty " " 2½"	"	12	„-5-„	3-„-„
444	" " " " " 3"	"	12	„-6-„	3-12-„
445	" " Box " " 2½"	"	12	„-5-„	3-„-„
446	" " " " " 3"	"	12	„-6-„	3-12-„
447	Screws Iron ¾" No 4	Gross	12	„-„-3¼	„-3-3
448	No 6	"	12	„-„-4	„-4-„
449	No 7	"	36	„-„-4	„-12-„
450.	No 9	"	36	„-„-4½	„-13-6
					3157-15-5½

To be marked P.W.D / 1894.

To be shipped to Madras.

£. s. d.

409. Saw ban
410 „ „
411. „ „
412. „ „
413. Spare ir
414. „ „
415. „ „
416. „ „
417. Squares
418. Saws V
419. Spring
420. Wire
421. Rivet
422
423
424.
425
426.

PW 3.5 [illegible]
2241/54

£. s. d.
3042-12-10½
2-4-„
3-6-„
3-18-„
1-10-6
2-4-„
2-4-„
8-„-„ } Tracing herewith sent
4-„-„ }
„-9-„
5-8-„
„-9-„
„-5-„ For [illegible] wires
„-16-„
„-18-„
5-8-„
2-8-„
3-12-„
2-14-„
3092-6-4½

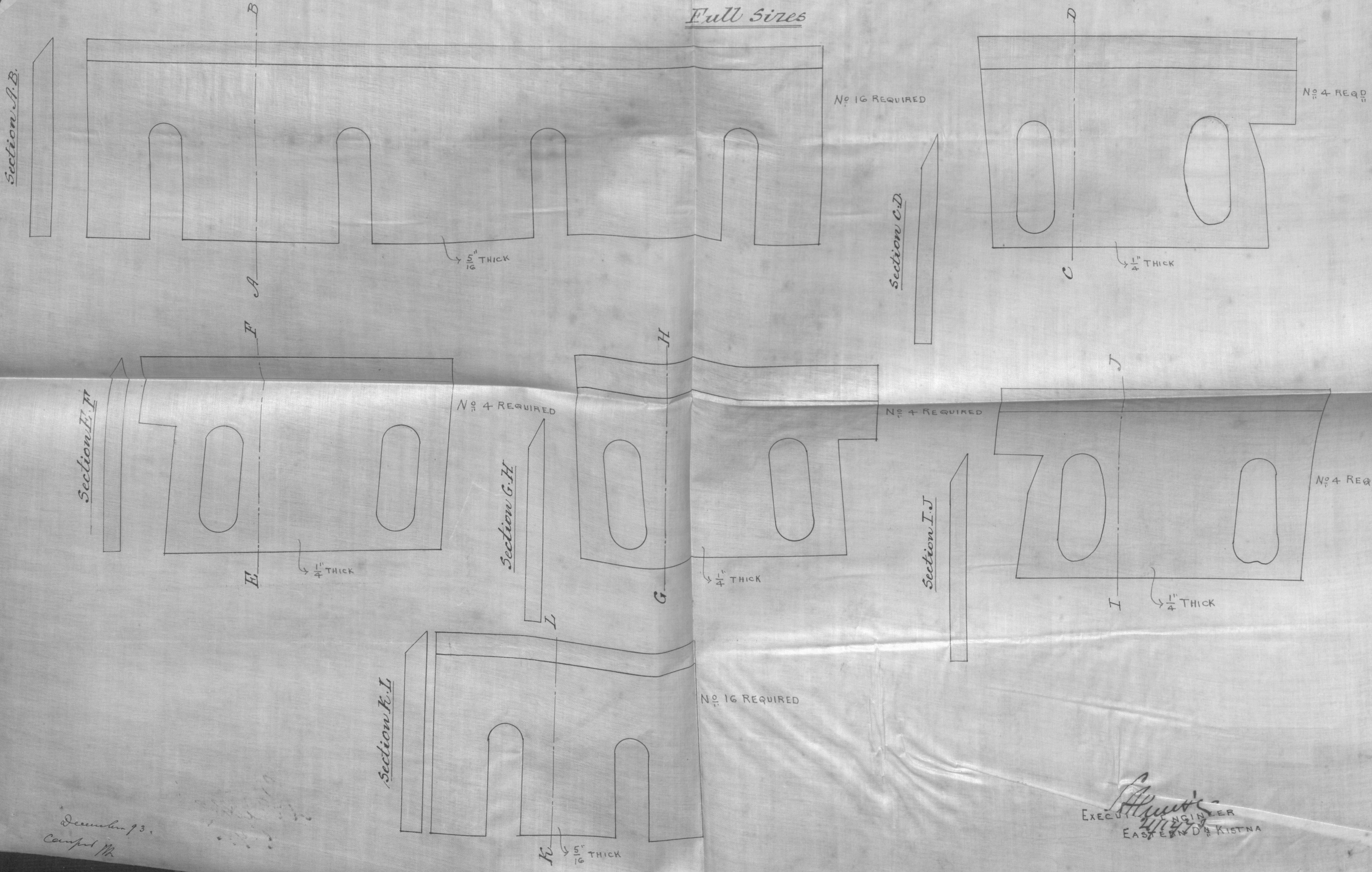
To be marked P.K.D. / 1894.

To be shipped to Madras.

Plans of Plane irons used in a

General Joiner

Full Sizes



December 93.
Compared M.

EXECUTIVE ENGINEER
2/1/97
EASTERN DN. KISTNA

No.	Description	Unit	Qty	£ s d
409.	Saw band ¼" wide 17 ft. long	Do.	12	"–3–8
410	" " ⅜" " " "	"	18	"–3–8
411.	" " ½" " " "	"	18	"–4–4
412.	" " ⅝" " " "	"	6	"–5–1
413.	Spare irons for Jack Planes 2¼"	"	48	"–"–11
414.	–"–"– Smoothing –"– 2¼"	"	48	"–"–11
415.	–"–"– General Joiner, bottom	"	16	"–10–"
416.	–"–"– sides	"	16	"–5–"
417.	Squares Carpenters steel blade 18"	"	6	"–1–6
418.	Saws Vertical for machine 3'–11"×5"	"	12	"–9–"
419.	Spring Compass for Fitters 4"	"	3	"–3–"
420.	Wire Die from ⅛" to 1/64"	"	1	"–5–"

Small Stores.

No.	Description	Unit	Qty	£ s d
421.	Rivets Iron 3½" × ⅜"	Cwt.	1	"–16–"
422	3" × ⅜"	"	1	"–18–"
423	2" × ⅜"	"	6	"–18–"
424.	2" × ⅝"	"	3	"–16–"
425	1¾" × ⅝"	"	4	"–18–"
426.	1½" × ⅝"	"	3	"–18–"

£ s d

3042

3042–0–4½

					£ s. d
36					
36.	385.	Files half round bastard 8"	Do.	36	"–"–3
36.	386.	" — " — " — " — 6"	"	24	"–"–2½
36.	387.	" – 3 sided Smooth 14"	"	24	"–1–2
36.	388.	" — " — " — 12"	"	24	"–"–10
36.	389.	" — " — " — 10"	"	12	"–"–8
36.	390.	" — " – rough 14"	"	48	"–"–10
36,	391.	" — " — " — 12"	"	24	"–"–8
36	392.	" — " — " — 10"	"	12	"–"–6
36,	393.	" — " — " — 8"	"	6	"–"–4
37.	394.	" — Square " — 14"	"	24	"–"–10
37.	395.	" — " — " — 12"	"	24	"–"–7
37.	396.	" — " – Smooth 14"	"	12	"–1–"
37.	397.	Gauges Iron Enamelled 4" wide } 1 to 5 ft.	"	48	"–5–"
37.	398.	6 to 10 ft.	"	48	"–5–"
37	399.	11 to 15 ft.	"	6	"–5–"
3/	400.	16 to 20 ft.	"	6	"–5–"
3,	401.	21 to 25 ft.	"	6	"–5–"
3/	402.	26 to 30 ft.	"	6	"–5–"
3	403.	31 to 35 ft.	"	6	"–5–"
3	404.	" " " 2½" wide 1 to 4 ft.	"	24	"–4–"
3	405	5 to 8 ft.	"	12	"–4–"
3	406.	Monkey wrenches patent 9"	"	12	"–6–"
3	407.	12"	"	12	"–7–9
3	408.	Stone Oil Turkey in Case	"	18	"–2–9

£ s. d
2984–4–4½
"–9–"
"–5–"
1–8–"
1–"–"
"–8–"
2–"–"
"–16–"
"–6–"
"–2–"
1–"–"
"–14–"
"–12–"
12–"–"
12–"–"
1–10–"
1–10–"
1–10–"
1–10–"
4–16–"
2–8–"
3–12–"
4–13–"
2–9–6
3042–12–10½

To be Marked S.W.D / 1894

To be shipped to Madras.

No.	Description		Qty.	£ s d	£ s d
					2966-12-10½
360.	Chisels Carpenter's Firmer ¼"	Do	12	„-„-6	„-6-„
361.	" " " ⅜"	"	12	„-„-6	„-6-„
362.	" " " ¾"	"	12	„-„-7½	„-7-6
363.	" " " ⅞"	"	12	„-„-9	„-9-„
364.	" " " 1"	"	24	„-„-10½	1-1-„
365.	" " " 1¼"	"	36	„-1-„	1-16-„
366.	Files flat Smooth safe edge 14"	"	24	„-1-„	1-4-„
367.	" " " " " 12"	"	24	„-„-9	„-18-„
368.	" " " " " 10"	"	24	„-„-6	„-12-„
369	" " " " " 6"	"	24	„-„-3	„-6-„
370.	" " " " " 4"	"	12	„-„-2	„-2-„
371.	" " bastard " " 14"	"	48	„-„-10	2-„-„
372.	" " " " " 12"	"	48	„-„-7	1-8-„
373.	" " " " " 10"	"	36	„-„-5	„-15-„
374.	" " " " " 8"	"	24	„-„-3	„-6-„
375.	" " " " " 6"	"	24	„-„-2½	„-5-„
376.	" half round Smooth 14"	"	12	„-1-„	„-12-„
377.	" " " " 12"	"	12	„-„-9	„-9-„
378.	" " " " 10"	"	24	„-„-6	„-12-„
379.	" " " " 8"	"	24	„-„-4	„-8-„
380.	" " " " 6"	"	24	„-„-3	„-6-„
381.	" " " " 5"	"	12	„-„-2	„-2-„
382.	" " " bastard 14"	"	36	„-„-10	1-10-„
383	" " " " 12"	"	36	„-„-7	1-1-„
384.	" " " " 10"	"	24	„-„-5	„-10-„
					2984-4-4½

To be marked P.W.D./1894.

To be shipped to Madras.

				£ s d	£ s d	
					2789 " 4½	
	Machinery.					
342.	Self acting sliding surfacing and screw cutting lathe height of centre 7" length of bed 10 ft.	No	1	45 " "	45 " "	Vide Page 30 of Walter Newbold & Co Catalogue of January 1891.
343.	Manual Fire Engine Metallic Complete with suction and delivery hose	"	1	85 " "	85 " "	Shand Mason & Co.
	Tools and Plant.					
344.	Augers screw spiral 3/8"	No	48	" " 7½	1-10 "	
345.	" " " 1/2"	"	48	" " 7½	1-10 "	
346.	" " " 5/8"	"	48	" " 8½	1-14 "	
347.	" " " 3/4"	"	12	" " 10	" 10 "	
348.	" " " 7/8"	"	6	" 1 "	" 6 "	
349.	" " " 1"	"	6	" 1 1	" 6 6	
350.	" " " 1⅛"	"	6	" 1 2	" 7 "	
351.	Braces Carpenters without bits	"	24	" 5 "	6 " "	
352.	" Ratchet with bits large 18"	"	3	" 14 6	2-3-6	
353.	" " " " Small 12"	"	6	" 10 9	3-4-6	
354.	Chain Iron 1/2"	Rft	500	" " 9	18-15 "	
355.	" " 1/4"	"	500	" " 5	10-8-4	
356.	Compasses Carpenters 6"	No	2	" " 10	" 1-8	
357.	" " 9"	"	2	" 1 6	" 3 "	
358.	" " 12"	"	2	" 2 6	" 5 "	
359.	" " 18"	"	2	" 4 "	" 8 "	
					2966-12-10½	

To be marked P.W.D./1894.

To be shipped to Madras.

				£. s. d	£. s. d
					2755-3-"
324.	Files round rough 6"×1"	No	15	"-"-4	"-5-"
325.	" " " 6"×1¼"	"	15	"-"-4½	"-5-7½
326.	" " " 8"×¾"	"	15	"-"-4	"-5-"
327.	" " " 8"×⅞"	"	15	"-"-4½	"-5-7½
328.	" " " 8"×1"	"	15	"-"-5	"-6-3
329.	" " " 10"×1"	"	15	"-"-6	"-7-6
330.	" " " 14"×⅞"	"	15	"-"-10¾	"-13-5
331.	" triangular double cut rough 6"	"	15	"-"-3	"-3-9
332.	" " " " 8"	"	15	"-"-4	"-5-"
333.	" " " " 10"	"	15	"-"-6½	"-8-1½
334.	" " " " 12"	"	15	"-"-9	"-11-3
335.	" " " " 14"	"	15	"-1-"	"-15-"
336.	" " " " 16"	"	15	"-1-2	"-17-6
337.	Cotton belting 3" wide single	Rft.	600	"-"-6	15-"-"
338.	" " 2½" " "	"	400	"-"-4	6-13-4
339.	" " 2" " "	"	200	"-"-3	2-10-"
	Second Circle				
	Kistna Eastern Division.				
	Scientific Instruments.				
340.	Spirit Levels 12" long	No	12	"-2-7	1-11-"
341	Chain Iron Galvd. 100 ft. with arrows	"	6	"-9-"	2-14-"
					2789-"-4½

To be marked P.W.D./1894

To be shipped to Cocanada. Addressed to

Executive Engineer Godavari-Eastern Division

Dowlaishwaram Workshop.

To be marked P.W.D./1894

To be shipped to Madras.

				£ s d		£ s d	
						2639-16-2	
299.	Steel round 1¼"	Tons	¼				Suitable for welding
300.	" – " – 1½"	"	¼ ½	28 " "	per ton	14 " "	Required for Tools, Chisels & Stone cutting Chisels
301.	Paint white lead	"	½	1–1–7	per cwt	10-15-10	
302.	Chain Iron ¼"	"	¼	3-3 "	do	15-15 "	
303.	" " ½"	"	¼	1–10 "	do	7-10 "	
304.	" " 3/8"	"	¼	2 " "	do	10 " "	
305.	" Steel 5/8"	R.ft.	200	" –1–3		12-10 "	
306.	" " ½"	"	200	" –1– "		10 " "	
307.	Asphalte	Tons	2	5 " "		10 " "	
308.	Canvas Europe	Yards	200	" –1– "		10 " "	
309.	Hide English	Do.	1 qr lb 28	" –2– "	per lb	2-16 "	
310.	Rubber Valves	"	5	" –6– "		1–10 "	2½" Valves.
311.	– " – Rings	"	5	" –6– "		1–10 "	3 of 11½" dia 9/16" thick and 2 of 1¾" dia 9/16" thick Cureaun Patent
312.	" sheet ¼"	Sq. Yard	½				
313.	" " ½"	"	½				
314.	" " 1"	"	½ 1½ = lb 25	" – 3–8	per lb	4–11–8	
315.	Files flat rough 6"	No	20	" " –2½		" –4–2	
316.	" " " 8"	"	20	" " –4		" –6–8	
317.	" " " 10"	"	20	" " –5½		" –9–2	
318.	" " " 12"	"	20	" " –8		" –13–4	
319.	" " " 14"	"	20	" " –10¾		" –17–11	
220.	" " " 16"	"	20	" –1–3½		1–5–10	
321,	" round " – 6" x 5/8"	"	15	" " –2½		" –3–1½	
322.	" " 6" x ¾"	"	15	" " –3		" –3–9	
323.	" " 6" x 7/8"	"	15	" " –3½		" –4–4½	
						2755-3 "	

To be Marked P.W.D./1894

To be shipped to Cocanada. Addressed to

Executive Engineer Godavari Eastern Division

Dowlaishweram Workshop

First Circle
Godavari Eastern Division
Dowlaishwaram Workshop

No.	Description	Unit	Quantity	£.s.d.		£.s.d.	
						2436-8-3	
278.	Iron Square 1"	Tons	1/2				
279.	" " 1/2"	"	1/2				
280.	" " 3/8"	"	1/4				
281.	" round 1/2"	"	1/2				
282.	" flat 1 1/2" x 1/2"	"	1/2				
283.	" " 1 1/2" x 3/8"	"	1/2				
284.	" " 1 3/4" x 1/2"	"	1/4	6-5-0			
			3			18-15-0	
285.	Rivets Iron 1" x 3/8"	"	1/8				
286.	" " 3/4" x 3/8"	"	1/4				
287.	" " 1 1/2" x 3/8"	"	1/8	18-0			
			1/2			9-0-0	
288.	Brass sheets 4' x 4' x 1/8"	lb	300				
289.	4' x 4' x 1/16"	"	200				
290.	4' x 4' x 1/32"	"	100	2-16-0	per Cwt		
			600			15-0-0	
291.	Copper sheets 4' x 4' x 1/16"	"	200				
292.	4' x 4' x 1/32"	"	600	2-17-0	do		
			800			20-7-2	
293.	Brass wire gauze	Yards	10	0-3-0		1-10-0	36 Holes to one lineal Inch
294.	Iron sheets 12' x 4' x 3/16"	sheets	100 or Tons 16				
295.	" " 12' x 4' x 1/16"	Tons	1/4				
296.	12 x 4' x 1/32"	"	1/8	7-12-6			
			16 3/8			124-17-2	
297.	Zinc sheets 1/32"	lb	400				
298.	" " 1/16"	"	800	1-6-0	per Cwt		
			1200			13-18-7	
						2639-16-2	

To be marked P.W.D. / 1894
To be shipped to Cocanada. Addressed to
Executive Engineer Godavari Eastern Division
Dowlaishwaram Workshop.

Machinery

No.	Description	Unit	Qty	Qty	Rate £ s d	Amount £ s d	Remarks
						2236-8-3	
264.	Patent Rapid Cupola without receiver to melt 4 Tons per hour with sufficient Fire Bricks & Fire clay &c.	No.	1	1	110-"-"	110-"-"	With Instructions as to lining &c
265	Steam Pressure gauge 100 lbs fitted with syphons and Cocks for Portable Engine	"	6	6	1-6-"	7-16-"	
266	Do do do 150 lbs	"	6	6	1-7-6	8-5-"	
267.	Twist drills taper shank spare 5/16"	"	6	6	"-2-2	"-13-"	To be Marked P.W.D. / 1894. To be shipped to Madras.
268.	7/16"	"	12	12	"-2-10	1-14-"	
269.	9/16"	"	12	12	"-4-"	2-8-"	
270.	11/16"	"	12	12	"-5-7	3-7-"	
271.	13/16"	"	12	12	"-7-7	4-11-"	
272.	15/16"	"	12	12	"-9-10	5-18-"	
273.	1 1/16"	"	6	6	"-12-2	3-13-"	

Painters Stores.

No.	Description	Unit	Qty	Qty	Rate £ s d	Amount £ s d	Remarks
274.	Paint Chocolate ground in Oil	Cwt.	30	30	"-10-6	15-15-"	By Messrs. Fenner & Co
275.	" Light Grey " " .	"	20	20	"-15-"	15-"-"	
276.	" White " " .	"	10	10	1-2-"	11-"-"	
277.	" Light sage Green " "	"	10	10	1-"-"	10-"-"	
						2436-8-3	

						B.F.	10		£ s. d. 1810-19-3	
244	Steel mild plate 10' x 3' x 3/16"	Tons	"Provincial"	1	Average of the three years Consumption		1			To be marked P.W.D./1894. To be shipped to Madras.
245	" " " 10' x 2 1/2' x 3/16"	"		1			1			
246	" " " 10' x 2' x 3/16"	"		1			1			
247	" " " 10' x 3' x 1/8"	"		1			1			
248.	" " " 10' x 2 1/2' x 1/8"	"		1			1			
249.	" " " 10' x 2' x 1/8"	"		1			1			
							16	9-10-"	152-"-"	
250	" " angle 3" x 3" x 1/2"	"		2			2			
251	" " " 3" x 3" x 3/8"	"		2			2			
252	" " " 3" x 3" x 1/4"	"		2			2			
253	" " " 2 1/2" x 2 1/2" x 3/8"	"		2			2			
254	" " " 2 1/2" x 2 1/2" x 1/4"	"		2			2			
255	" " " 2" x 2" x 3/8"	"		2			2			
256	" " " 2" x 2" x 1/4"	"		2			2			
							14	9-5-"	129-"-"	
257	" " round 2"	"		5			5			
258	" " " 2 1/2"	"		5			5			
259	" " " 3"	"		5			5			
							15	9-"-"	135-"-"	
260	Wire brass 1/16"	Cwt		1/2			1/2			
261	" " 1/8"	"		1/2			1/2			
							1	2-9-"	2-9-"	
262.	" Copper 1/16"	"		1/2			1/2	4-"-"	2-"-"	
263.	Steel soft round 3 1/2" for Dies	"		5			5	1-"-"	5-"-"	Same quality as used in Mints
							Carried Over		2236-8-3	

N.B.—The red ink columns to be left blank for filling up in England.

* Imperial, Provincial, Local, Mysore, or Berar.

† This column should be left blank if the charge is not debitable to the Imperial Revenues.

							£ s d		
					B. F.	25½		1294-12-3	
221.	Iron flat 4½" × ½"	Tons	2	½		1½			
222.	" " 6" × ⅜"	"	1	¼		¾			
223.	" " ½"	"	2	¾		1¼ 29	6-5-0	181-5-0	
224.	" " Swedish 4" × ½"	"	½			½	9-0-0	4-10-0	
225.	" Hoop 1" × ⅛"	"	½			½	9-5-0	4-12-6	
226.	" Square ⅜"	"	1	½		½			
227.	" " ¾"	"	5	¼		4¾			
228.	" " 1"	"	5	2		3			
229.	" " 2"	"	2	¼		1¾			
230.	" round ½"	"	3	2		1			
231.	" " ¾"	"	5	2½		2½			
232	" " 2½"	"	5	1½		3½ 17	6-5-0	106-5-0	
233.	" angle 3" × 3" × ⅜"	"	10	6		4			Very Common Iron is good enough as it is only required for guides and is backed with masonry.
234.	" " 2" × 2" × ¼"	"	5	1		4 8	5-0-0	40-0-0	
235.	Steel cast Octagon best for Jumpers 1"	"	10	4		6			In 6 ft lengths. Best quality
236.	" " " " " 1⅛"	"	5	½		4½ 10½	16-9-0	172-14-6	
237.	" " Square 1¼"	"	¼			¼	28-0-0	7-0-0	Tool steel.
238.	" Mild plate 20' × 3' × ¼"	"	1			1			
239.	20' × 3' × ⅜"	"	2			2			
240.	20' × 3' × ½"	"	2			2			
241	20' × 2½' × ¼"	"	1			1			
242.	20' × 2½' × ⅜"	"	2			2			
243.	20' × 2½' × ½"	"	2			2			
					C.O.	10		1810-19-3	

"Provincial"

Average of the three years Consumption

Carried Ove

To be marked P.W.D./1894

To be shipped to Madras.

N.B.—The red ink columns to be left blank for filling up in England.

* Imperial, Provincial, Local, Mysore, or Berar.

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							B.F.	1¾
198.	Iron flat 1¼" x ¼"	Tons	"Provincial"	1	Average of the three years Consumption.	¾		¼
199.	" " ¾"	"		2		1		1
200.	" " 1½" x ¼"	"		2		1½		½
201.	" " ⅜"	"		2		¼		1¾
202.	" " ½"	"		2		¾		1¼
203.	" " 1¾" x ¼"	"		1		¾		¼
204.	" " ⅜"	"		2		¾		1¼
205.	" " ½"	"		2		1		1
206.	" " 2" x ⅜"	"		3		1		2
207.	" " ½"	"		5		3		2
208.	" " 2¼" x ⅜"	"		1		¾		¼
209.	" " ½"	"		2		1		1
210.	" " 2½" x ½"	"		2		1		1
211.	" " 2¾" x ¼"	"		1		½		½
212.	" " ½"	"		2		1		1
213.	" " 3" x ½"	"		2		½		1½
214.	" " ⅝"	"		2				2
215.	" " 3½" x ½"			2		1		1
216.	" " ¾"			2		¼		1¾
217.	" " 4" x ¼"			1				1
218.	" " ⅜"			2		1½		½
219.	" " ½"			2		1¼		¾
220.	" " 4½" x ⅜"			1		¾		¼
							C.O.	25½

Carried Over

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£ s. d

B.F. 1294-12-3

To be marked P.W.D./1894,

To be shipped to Madras.

1294-12-3

70.

							£ s d
					Braught Forward		1045-12-″
175.	Reducing sockets Wr. I. 1½″ × ¾″	Do	25		25	″-″-10	1-″-10
176.	1¼″ × ¾″	″	25		25	″-″-9	″-18-9
177.	1¼″ × ½″	″	25		25	″-″-9	″-18-9
178.	1″ × ¾″	″	25		25	″-″-7	″-14-7
179.	1″ × ½″	″	25		25	″-″-7	″-14-7
180.	Wire Iron netting Galvd. 2 ft wide ½″ mesh R. ft.		500		500	″-12-4 per 100 ft	3-1-8
181.	Enamelled Iron gauges 6′ × 4¾″	Do	25		25	″-9-6	11-17-6
182.	″ ″ ″ 7′ × 4¾″	″	25	10	15	″-11-1	8-6-3
183.	″ ″ ″ 10′ × 4¾″	″	50	7	43	″-15-10	34-″-10
184.	″ ″ ″ 12′ × 4¾″	″	50	10	40	″-19-″	38-″-″
185.	Brass Plate 6′ × 3′ × ¼″	Cwt	5	1½	3½		
186.	″ ″ 6′ × 3′ × ⅛″	″	5	1	4		
187.	″ ″ 4′ × 4′ × 1/16″	″	5		5 12½	2-16-″	35-″-″
188.	Lead sheet ⅛″	″	15	5	10		
189.	″ ″ 1/16″	″	10		10 20	″-12-6	12-10-″
190.	Pig Iron.	Tons.	50	25	25	2-8-6	60-12-6
191.	Solder Plumbers ordinary	Cwt	1		1	2-8-″	2-8-″
192.	Tin sheets best Charcoal finish 32″ × 20″	No.	100		100	″-1-″	5-″-″
193	Zinc sheets 7′ × 3′ × 20 G.	Cwt	20	5	15		
194.	″ ″ 7′ × 3′ × 22 G.	″	20	9	11 26	1-6-″	33-16-″
195.	Iron flat 1″ × ¼″	Tons	1	¾	¼		
196.	″ ″ ⅜″	″	1	½	½		
197.	″ ″ ½″	″	2	1	1		
				C.O.	1¾		
					Carried Over		1294-12-3

"Provincial"

Average of the Three Years Consumption

Thick

To be marked P.W.D./1894.

To be shipped to Madras.

N.B.—The red ink columns to be left blank for filling up in England.

* Imperial, Provincial, Local, Mysore, or Berar.

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									£ s d	£. s. d.
							B. F.	15		B. F. 979-4-7
152. Screws Iron 2½" No 18	Gross.	"Provincial"		20	Average of the three years Consumption	2		18 33	"-1-	2-9-6
153. Twine for Packing	℔			30		20		10	"-"-8½	"-7-1
154. Tubes Wt. I. screwed & Coupled 1"	Rft"			1000		400		600	"-"-3	7-10-"
155. " " " " 1¼"	"			1000		500		500	"-"-3	6-5-"
156. " " " " 1½"	"			1000		400		600	"-"-3¾	9-7-6
157. " " " " 2½"	"			200		50		150	"-"-8	5-"-"
158. " " " " 3"	"			200		100		100	"-1-"	5-"-"
159. " " " " 3½"	"			200		70		130	"-1-3	8-2-6
160. Bends Wt. I. for do ½"	No			25		7		18	"-"-2	"-3-"
161. Elbows " for do ½"	"			25		2		23	"-"-2	"-3-10
162. Couplings Wt. I. for do ½"	"			25				25	"-"-3	"-6-3
163. 5/8"	"			25				25	"-"-3¼	"-6-9
164. ¾"	"			25				25	"-"-3½	"-7-3
165. 1"	"			25				25	"-"-4	"-8-4
166. 1¼"	"			25				25	"-"-6	"-12-6
167. 1½"	"			25				25	"-"-7	"-14-7
168. 2"	"			25				25	"-1-"	1-5-"
169. 2½"	"			25				25	"-2-6	3-2-6
170. 3"	"			25				25	"-3-6	4-7-6
171. 3½"	"			25				25	"-5-"	6-5-"
172. Reducing sockets for do 2"×1"	"			25				25	"-1-3	1-11-3
173. 2"×1½"	"			25				25	"-1-3	1-11-3
174. 1½"×1"	"			25				25	"-"-10	1-"-10
								Carried Over.		1045-12-" ✓

To be marked P.W.D. / 1894.

To be shipped to Madras.

N.B.—The red ink columns to be left blank for filling up in England.

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* Imperial, Provincial, Local, Mysore, or Berar.

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filling up in England.

* Imperial, Provincial, Local, Mysore, or Berar.

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								£ s d		£ s d
						Bt.F.	15		B.F.	925-8-7
129.	Rivets Iron ½" x 2"	Cwt		10		3	7			
130.	" " 2½"	"		10		3	7 29	"-17-"		24-13-"
131.	" " ⅝" x 1"	"		5			5			
132.	" " 1¾"	"		5			5			
133.	" " 2"	"		10			10			
134.	" " 2½"	"		5		4	1 21	"-16-"		16-16-"
135.	" " ¾" x 1½"	"		5			5	"-15-"		3-15-"
136.	Screws brass ½" No 6	Gross	"Provincial"	10	Average of the three years consumption.		10	"-"-7¼		"-6-"
137.	" " ¾" No 4	"		20		2	18	"-"-8		"-12-"
138.	" " 1" No 12	"		10			10	"-"-9		"-7-6
139.	" Iron ½" No 5	"		5			5	"-"-2½		"-1-"
140.	¾" No 6	"		10			10			
141.	No 8	"		10			10			
142.	No 10	"		10			10 30	"-"-4		"-10-"
143.	1" No 8	"		10			10			
144.	No 10	"		10			10			
145.	No 14	"		20			20 40	"-"-6¼		1-"-10
146.	1¼" No 14	"		50		2	48	"-"-7½		1-10-"
147.	1½" No 12	"		50		4	46	"-"-8		1-10-8
148.	No 16	"		20			20	"-"-9		"-15-"
149.	2" No 16	"		20		2	18			
150.	No 18	"		20		2	18 36	"-1-1		1-19-"
151.	2½" No 16	"		20		5	15			
						C.O.	15	Carried Over		979-4-7

To be marked P.W.D./1894.

To be shipped to Madras.

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							Brought Forward		848-10-1	
106.	Oil linseed Raw	Gallons	"Provincial"	50	Average of the Three Years Consumption		50	"-1-10	4-11-8	Cheap to obtain from England and of good quality To be marked $\frac{\text{P.W.D.}}{1894}$. To be shipped to Madras.
107.	Paint silicate white ground in oil	Cwt		5			5	1-5-"	6-5-"	
108.	" " Brown "	"		15			15	1-2-"	16-10-"	
109.	" dry Red lead.	"		5			5	"-18-6	4-12-6	
110.	" " White lead.	"		2		1	1	1-"-9	1-"-9	
111	Pale gold lacquer for Theodolite bright	Gallons.		7		3¾	3¼	"-11-3	1-16-7	
112.	Rivets Iron 1/8" × 3/8"	Cwts		1			1			
113.	" " 1/2"	"		1			1			
114.	" " 5/8"	"		1			1			
115.	" " 3/4"	"		1			1			
116.	" " 1"	"		1			$\frac{1}{5}$	2-16-"	14-"-"	
117.	" " 3/16" × 1/2"	"		1			1			
118.	" " 3/4"	"		1			1			
119.	" " 1"	"		1			$\frac{1}{3}$	2-10-"	7-10-"	
120.	" " 1/4" × 1/2"	"		2			2			
121.	" " 3/4"	"		2			$\frac{2}{4}$	2-"-"	8-"-"	
122.	" " 3/8" × 1/2"	"		2			2			
123.	" " 3/4"	"		2			2			
124.	" " 1"	"		5			5			
125.	" " 1 1/4"	"		5			$\frac{5}{14}$	"-18-"	12-12-"	
126.	" " 1/2" × 3/4"	"		5			5			
127.	" " 1"	"		5			5			
128.	" " 1 1/4"	"		5			C.O. $\frac{5}{15}$			
							Carried Over		925-8-7	

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Brought Forward

"Provincial"

Average of the three years Consumption

								£ · s · d	
								647-11-7	
83. Brads Iron ½"	℔	10	6		4	"-1-9		"-6-"	
84. " " ¾"	"	10	4		6	"-"-11		"-5-6	
85. Brushes painting large No I.	No	50	7	20	23	"-1-1		1-4-11	
86. Corrugated Galvd Iron sheet 7' × 30" × 22 G.	Tons	10	2		8	11-8-"		91-4-"	
87. Continuous Galvd " " 24" wide 22 G.	R ft	500			500. Cwt 10	"-12-"	Cwt	6-"-"	In rolls of 100 Feet
88. Chain brass G No 17	R ft	500	280		220	"-"-½	Yard.	"-8-7	
89. " " G. No 15	"	500	100		400				
90. Chalk	Cwt	2	1		1	"-2-"		"-2-"	
91. Coke	Tons	120	60		60	"-16-"		48-"-"	
92. Emery cloth medium No 1-1½ & 2.	Quires	50	1		49	"-"-10		2-"-10	
93. French Polish	Gallons	20	8		12	"-4-9		2-17-"	
94. Glue	Cwt	2	1		1	1-7-10		1-7-10	
95. Glass paper No 1-1½ & 2.	Quires	50	22		28	"-"-6		"-14-"	
96. Hide strap butt in halves	Cwt	1	½		½	"-2-"	per lb	5-12-"	
97. Hooks & eyes brass 1"	No	50	10		40	"-"-1		"-3-4	
98. " " " 1¼"	"	50	18		32	"-"-1¼		"-3-4	
99. India rubber sheet Vulc: ½"	Cwt	1	¼		¾				
100. " " " 1"	"	1	½		½ 1¼	20-15-4		25-19-2	
101 Locks drawer brass 3"	No	24			24	"-1-"		1-4-"	
102. " " " 3½"	"	24			24	"-1-3		1-10-"	
103. " Pad Iron 2½" with 2 Keys	"	110	5	57	48	"-1-5		3-8-"	
104. Nuts Iron Hexagon 1"	Cwt	10	6		4	"-17-"		3-8-"	
105. Oil linseed boiled	Gallons.	100	50		50	"-2-"		5-"-"	Cheap to obtain from England and of good quality
								848-10-1	

Carried Over.

To be Marked P.W.D. / 1894.

To be shipped to Madras.

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						Braught Forward		564-4-6	
65. Plumbago crucibles (Salamander) 30 lb capacity	No	"Provincial"	12	Average of the three years Consumption		12	"-2-6	1-10-"	To be marked P.W.D./1894. To be shipped to Madras.
66. " 50 lb "	"		6			6	"-4-2	1-5-"	
67. " 100 lb "	"		6			6	"-8-4	2-10-"	
68. " 150 lb "	"		6			6	"-12-6	3-15-"	
69. Stones Oil Turkey in case	"		24		6	18	"-2-9	2-9-6	
70 Vices hand 20 oz	"		6			6	"-3-2	"-19-"	
71. " " 16 oz	"		6		3	3	"-2-2	"-6-6	
72 " " 12 oz	"		6		1	5	"-1-7	"-7-11	
73. " Standing 70 lb	"		6		2	4	1-"-"	4-"-"	
74. " " 90 lb	"		6		2	4	1-6-"	5-4-"	
75. Watering cans Iron Galvd. "	"		150			150	"-4-"	30-"-"	Not too heavy.
76. Wheels Emery spare 12"	Sets		4		3	1	2-11-6	2-11-6	Similar to those shipped per S.S. "Goorkha" in August 1893
77. " " " for No 7 Emery grinder	No		4		2	2	6-10-"	13-"-"	" to those shipped per S.S. "Mirzapore" in October 1893

Stock articles.

78. Asbestos packing in sheets 1/16"	Cwt	1/2	1/2		
79. 1/8"	"	1/2	1/2		
80. 1/4"	"	1/2	1/2 1 1/2	1-8-"	2-2-"
81. Bolts door iron round 18" with screws	No	100	100	"-1-9	8-15-"
82. " " " " 10" " "	"	100	100	"-"-11	4-11-8
			Carried Over		647-11-7

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						Brought Forward	£ s d	£ s d 408-2-3
42 Files flat Smooth 8"	No	"Provincial"	48	Average of the three years Consumption	1	47	"-"-4	"-15-8
43. " " " 6"	"		24		16	8	"-"-3	"-2-"
44. " half round bastard 16"	"		72		59	13	"-1-	"-15-2
45. " " " " 14"	"		72		37	35	"-"-10	1-9-2
46. " " " " 12"	"		72		28	44	"-"-7	1-5-8
47. " " " " 10"	"		48		31	17	"-"-5	"-7-1
48. " " " " 8"	"		48		36	12	"-"-3	"-3-"
49. " " " " 6"	"		48		15	33	"-"-2½	"-6-10
50. " " " Smooth 16"	"		48			48	"-1-4	3-4-"
51. " " " " 14"	"		48		12	36	"-1-"	1-16-"
52. " " " " 12"	"		48		2	46	"-"-9	1-14-6
53. " " " " 10"	"		48			48	"-"-6	1-4-"
54. " " " " 8"	"		24		22	2	"-"-4	"-"-8
55. " " " " 6"	"		24			24	"-"-3	"-6-"
56. Hammers stone breaking 5 lb	"		500			500	"-1-1	27-1-8
57. 4 lb	"		500		176	324	"-"-11	14-17-"
58. 3 lb	"		1000		580	420	"-"-9	15-15-"
59. Irons double for Plane Jack 2¼"	"		48		24	24	"-10-7 per doz	1-1-2
60. Mamooties 6 lb	"		2000		786	1214	"-1-4	80-18-8
61. ~~Mortar pans mild steel 15" x 5"~~	"		~~1000~~		~~50~~	950	"-2-3	106-17-6
62. Oilcans ordinary to hold ½ Pint	Doz		2			2	"-14-6	1-9-"
63. Plumbago crucibles (Salamander) 10 lb capacity	No		12			12	"-"-10	"-10-"
64. " " 20 lb "	"		12			12	"-1-8	1-"-"
						Carried Over		564-4-6

To be marked P.W.D. / 1894

To be shipped to Madras.

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Brought Forward

9	Belting Cotton canvas 2"	Rft.	"Provincial"	200	Average of the three years Consumption		200	"-"-3	2-10-"
0	2½"	"		200			200	"-"-4	3-6-8
	3"	"		200			200	"-"-6	5-"-"
2	3½"	"		200			200	"-"-7	5-16-8
3	4"	"		300		170	130	"-"-8	4-6-8
24	5"	"		300		150	150	"-"-11	6-17-6
25	6"	"		300			300	"-1-"	15-"-"
26	Buckets Iron Galvd 12"×12"×8"	No		1000		50	950	"-"-11	43-10-10
27	Brushes wire for Foundry use (5 to a set)	Sets		6		2	4	"-8-2	1-12-8
28	" -"- Circular for cleaning pipes 12"	No		3			3	"-18-"	2-14-"
29	" " " " " 6"	"		6			6	"-10-"	3-"-"
30	Chain Iron short linked 5/8"	Rft.		1000		300	700	"-1-"	36-"-"
31	" " " " ½"	"		1000		500	500	"-"-9	18-15-"
32	" " " " ¼"	"		1000		300	700	"-"-	14-11-8
33	Files flat bastard 16"	No		144		13	131	"-1-3	8-3-9
34	" " " 14"	"		144		2	142	"-"-	5-18-4
35	" " " 12"	"		144		31	113	"-"-	3-5-11
36	" " " 10"	"		72		20	52	"-"-	1-1-8
37	" " " 8"	"		48		16	32	"-"-	"-8-"
38	" " " 6"	"		24		21	3	"-"-	"-"-7
39	" " Smooth 14"	"		72		15	57	"-1-	2-17-"
40	" " " 12"	"		72			72	"-	2-14-"
41	" " " 10"	"		48			48	"-	1-4-"
									408-2-3

Carried

To be marked P.W.D./1894.

To be shipped to Madras.

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or Berar

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189

No.

Accompaniment to Public Works Department Circular No. XV of 1882.

Indent No. 1.

For

Scientif

Brushes for								1	„-„-1
Levelling Instruments Cushing's reversible 15" with Stands	„			20		12		8	16-„-„
Level spirit in blocks 12"	„			12		4		8	„-2-7
„ „ „ 10"	„			12		5		7	„-2-7
Rules folding box wood 3 ft. 9" Joint	„			20		13		7	„-3-„
„ „ „ 2 ft. 6" „	„			40		25		15	„-1-6
Spirit bubbles 3½" x ⅜" graduated	„			12				12	„-3-6
„ „ 4" x ½" „	„			12				12	„-4-„
„ „ 1½" x ⅜" „	„			12				12	„-1-6
„ „ 1½" x 7/16" „	„			12				12	„-1-6
Tapes Metallic Meas. 100 ft.	„			300		135		165	„-7-„
„ „ „ 50 ft.	„			200		72		128	„-4-„
„ „ without boxes 100 ft.	„			150		54		96	„-5-6
„ „ „ „ 50 ft.	„			100		33		67	„-2-10
Tools and Plant.									
Augers steel spiral 1"	No			40		29		11	„-1-1
1⅛"	„			20		13		7	„-1-2
1¼"	„			20		14		6	„-1-4
Belting Cotton Canvas 1½" R. ft.				200				200	„-„-7

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1-3-11
128-„-„
1-„-8
„-15-2
1-1-„
1-2-6
2-2-„
2-8-„
„-18-„
„-18-„
57-15-„
27-14-8
26-8-„
9-9-10
„-11-11
„-8-2
„-8-„
1-13-4
263-18-2

To be marked P.W.D. / 1894.

To be shipped to Madras.

INDENT FOR STORES required for the Public Works Department in the Province of Madras Presidency for the service of the Indian Government.

I HEREBY certify that the Stores enumerated in this Indent are absolutely required for the service of the Public Works Department for a period of 12 months, ~~and I further certify that I have, by a personal inspection of Books and Stores, satisfied myself that they comprise that least possible quantity necessary for the above period~~.

Dated this ______ day of ______ 189__

at ______.

Signature ______ Col:

Rank Secretary to Government P.W.D.

.—1. In cases in which a personal inspection of Books and Stores cannot be made, the portion of the Certificate relating thereto should be scored through.

2. The Indent should be paged, and the signature attached to the last line of the Indent.

Received by the Director-General of Stores in England the ______ *day of* ______ 189 .