M.R.O. 14—10,000—21-4-22

MADRAS RECORD OFFICE.

Government of Madras.

Revenue **DEPARTMENT.**

G.O. No. 1728 Press ~~Mis.~~

108-109

Dated 20 — 12 — 1859.

Not to be folded or roughly handled

No. 108. Read the following letter from H. NEWILL, Esq., Director of Revenue Settlement; to J. D. BOURDILLON, Esq., Secretary to Government, dated 3d December 1859, No. 1054.

Paragraph 1. I have the honor to submit an application prepared by the Superintendent Revenue Survey, for placing the lithographic department connected with the Revenue Survey on a footing suited to its requirements.

With original letter, dated 29th ultimo, No. $\frac{258}{177}$.

2. This branch of the Survey department has hitherto been furnished with only 2 small lithographic presses. Captain Priestley's absence from Madras first in the organization of the Rajahmundry and Masulipatam parties and occasionally since has prevented his taking more active measures for setting on foot this important establishment on a scale commensurate with the survey work till within the last few months.

3. Captain Priestley now requests sanction,

1st. For the temporary transfer from the Chief Engineer's office of 2 lithographic presses *Paragraph* 6. which seem to be no longer required there.

2nd. For the immediate purchase of a lithographic press and stones from Calcutta.

3rd. For the purchase in England of another press and stones with several articles requisite to render the appliances complete.

4. The cost of the items under the 2d and 3d heads will, as far as can be gathered from the particulars in the appendix to Captain Priestley's letter, be as follows, besides freight and other incidental expenses;—

To be ordered from England.

1	Press	£	30 0
14	Stones, at £4-10	,,	62 0
2	,, at £5-15... ... ., ...	,,	11 10
	Other articles particularized	,,	41 2
		£	144 12
	at par. Rupees..,...		1,446

To be procured from Calcutta.

	Rs.	
1 Press	525	
14 Stones, at 90 Rupees	260	785
	Total Rupees...	2,231

The sanction of Government is requested for this expenditure.

No. 109. ORDER THEREON, 20th December 1859, No. 1728.

The Government sanction the temporary transfer to the Superintendent Revenue Survey of the two lithographic presses represented to be no longer required in the Chief Engineer's office. They also authorize that officer to incur an expenditure of Rupees 2,231 in the purchase of two additional presses for the use of that department, one to be procured from Calcutta, and the other from England.

(Signed) J. D. ROURDILLON,
Secretary to Government.

Revenue Survey
Superintendents Office.
Madras
29th November 1859.

No 958
177

From.

Captain F. J. B. Priestley.
Superintendent Revenue Survey.

To.

H. Neville Esqr.
Director Rev. Settlements.

Sir

I have refrained from addressing you on the subject of the additional presses and materials required for the Lithographic Establishments until I had learned the decision of Government on the proposal of the Chief Engineer to undertake the lithographing of the Survey maps.

Dated 16th July/59
No 90

2. I presumed however from the time that has elapsed since the proposal was made that it is not the intention of Government to disturb existing arrangements and now have the honor to forward a statement of the requirements of the Lithographic Establishment which it may perhaps be considered desirable to submit at the same time as other requisitions of a similar nature.

3. On the size of the stones and the general completeness of the necessary appliances depends the rapidity and consequently the cost of lithographing of this you are doubtless yourself aware and probably observed that I brought the fact forward in my letter dated 6th September 1859.

No 715
150

4. The Presses and materials now asked for cannot be procured for some considerable time.

5. I therefore propose that one Press be obtained from Calcutta as soon as possible while the other may be ordered from home.

6 In the mean time I beg that you will be so kind as to procure for me the Authority of Govt. to the transfer of the two Demy sized Presses thrown out of work in the Chief Engineers office by the reduction made in the Lithographic Establishment attached to it. Order of Govt 30th July 10 Aug 10

7. With these two additional presses all ordinary current work may be accomplished and on the receipt of the larger presses moreover a trained establishment will be ready to work them.

I have the honor to be
Sir
Your Most Obedient Servt

Frederick W. Wimberley Captain
Superintendent Rev: Survey

The accompanying were received from Major Thuillier Deputy Surveyor General of India who has kindly offered to assist me in any purchase made at Calcutta. —

2. Presses 45in X 30in complete, cost in England
about £30
in Calcutta Rs. 525

---

14 Stones 36 X 24 (weight from 250 lbs to 370 lbs)
at about 3d per lb. cost at home say
£4 - 10 each.
in Calcutta @ 4 Annas per lb or Rs 90 each
2 Stones 40 X 26 (weighing about 450 lbs)
say £5 - 15. each at home
Registering machine about £6
10 Rollers for color work (at £1-4) = £12
2 Do for Int (at £1-4) = £2-8
6 pr Roller handles (at 1/) £0-6
12 Palette Knives (at 1/) 0-12
6 Graining Sieves of sizes about 2-0
6 Tracing points (at 1/) 0-6
6 Lithographic Ruling pens (at 5/) 1-10
1 Drop Lithographic Pens 5-0
12 Int Slabs (stone) at 5/ 3-0
24 Zinc sheets of sizes about 1-0
Ribbon steel for lithographic pens
Scissors to cut the above say — 2-0
Ornamental headings of
Various descriptions. say — 5-0

S. STRAKER'S

TRADE LIST OF LITHOGRAPHIC MATERIALS,

80, BISHOPSGATE STREET WITHIN, LONDON.

STRAKER'S IMPROVED SIDE LEVER PRESSES,

COMPLETE WITH IRON STAND, TYMPAN LEATHER, AND SCRAPER,

WHICH, FOR THEIR WORKING QUALITIES, ARE UNSURPASSED.

Current Sizes always kept in Stock, viz.—

	£	s.	d.
15 by 21 Inches	9	0	0
18 by 26 Inches	11	11	0
21 by 31 Inches	13	0	0
24 by 34 Inches	15	10	0

LARGER SIZES IN LIKE PROPORTION.

GERMAN REGISTERING MACHINES, from £3 10*s.* each, according to Size.

	£	s.	d.	
Inking Tables	1	6	0	each
Tympan Leathers	0	2	6	per foot
Boxwood Scrapers	1½d. to 0	0	2½	per inch
German Stones, as imported, in sizes under 30 inches	0	0	2	per lb.
Ditto, sizes not exceeding 22 inches	0	0	1¾	per lb.
Printing Rollers. French Skins	0	1	0	per inch
Ditto ditto, for Colour Work	0	1	0	per inch
Ditto English Skins	0	0	9	per inch
Rollers in use	15*s.* to 0	18	0	each
French Roller Skins, seamed, &c., complete for blocking	0	0	9	per inch
Roller Handles	0	1	0	per pair
Printing Ink, No. 4	0	6	0	per lb.
Ditto No. 3	0	8	0	per lb.
Ditto No. 2	0	10	0	per lb.
Ditto No. 1, fine for Chalk	0	14	0	per lb.
Ditto for Bronze printing	0	8	0	per lb.
Tinting Ink, Buff, Grey, &c.	10*s.* to 0	15	0	per lb.
Calcined Paris Black	0	10	0	per lb.
Fine Black	0	8	0	per lb.
Varnish, Strong	0	2	6	per lb.
Ditto ditto	0	16	0	per gal.
Ditto Middling	0	2	3	per lb.
Ditto ditto	0	14	0	per gal.
Ditto Thin Colourless	0	2	0	per lb.
Ditto ditto	0	12	0	per gal.
Re-transfer Ink for Stone	0	14	0	per lb.
Ditto for Copper-plate	0	15	0	per lb.
Writing Ink in Cakes or Bottles	0	6	0	per doz.
Lemercier's Paris Chalks, Copal, & Nos. 1 & 2	0	1	6	per doz.
Ditto ditto	1	4	0	per lb.
Transfer Paper, Treble Milled, Demy size	0	8	0	per quire
Ditto ditto for Fac-similes	0	10	0	per quire
Transfer India Paper, for Copper Plate	0	12	0	per quire
Tracing Paper	0	6	0	per quire
Ditto Coloured	0	10	0	per quire

	£	s.	d.	
Lithographic Pens	0	8	0	per doz.
Ditto Cut Sable Brushes	1*s.* and 0	1	6	each
Lithographic Ruling Pens	from 0	5	0	each
Tracing Points	0	1	0	each
Erasers	0	1	6	each
Palette Knives	0	1	0	each
Inking Slabs (Stone)	from 0	5	0	each
Sorted Polishing Pumice	0	0	6	per lb.
Ditto Snakes	from 2*s.* 6*d.* to 0	4	6	each
Graining Sieves	from 0	5	0	each
Graining Sand for use	0	4	0	per gal.
Rubbing off ditto	0	2	0	per gal.
Stone Rasps	from 0	3	0	each
Damping Canvas	0	1	0	each
Ditto Sponge	0	2	0	each
Prepared Acid	0	2	0	per bottle
Ditto Gum	0	2	0	per bottle

Zincography.

Zinc Plates, planished for use, all sizes	0	0	9	per lb.
Ditto ditto and Grained	0	1	0	per lb.
Zinc preparing Mixture	0	3	0	per bottle

Bronzes and Colours.

Prepared Coloured Inks, various shades, from 8*s.* to	0	16	0	per lb.
Dusting Colours from	0	2	6	per lb.
Bronzes, Gold, Silver, Copper, &c., from 14*s.* to	1	16	0	per lb.

Importer of German Stones.

The most extensive Stocks at all times on hand, from 12 *by* 10 *to* 60 *by* 40, *at the lowest current Rates, in quantities for Shipment or Export.*

Estimates for completely furnishing Mercantile Establishments, Public Companies, &c., with every requisite Material for the introduction of Lithography.

EVERY BRANCH OF LITHOGRAPHY EXECUTED FOR THE TRADE.

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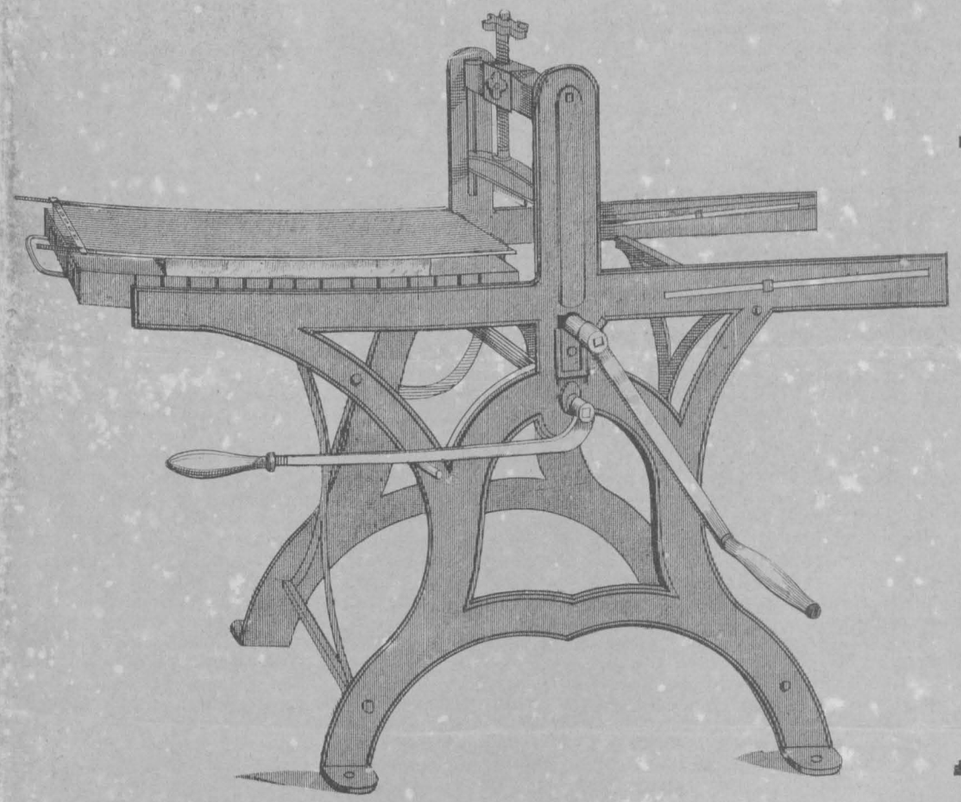
NEW & IMPROVED SIDE LEVER PRESS.

NETT CASH PRICES.

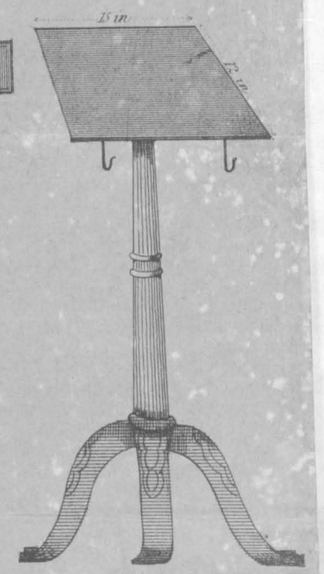
Prices including Tympan & Scraper complete.

	£	s	d	
15 × 21	9	0	0	
18 × 26	11	11	0	
21 × 31	13	0	0	double Levers & Handles
24 × 34	15	10	0	double Levers & Handles

Larger sizes in like proportion.



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26s each.



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late

W. ELLIOTT AND SONS,

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MANUFACTURERS OF

Mathematical, Optical,

AND

Philosophical Instruments,

To the Admiralty, Ordnance, and Military Colleges.

Theodolites, Levels, Transit Instruments, &c.

	£	s.	d.
Four-inch plain Theodolite	13	13	0
Five-inch, ditto ditto	16	16	0
Six-inch ditto ditto	18	18	0
Four-inch best Theodolite, divided on Silver	20	0	0
Five-inch ditto ditto	24	3	0
Six-inch ditto ditto	29	8	0
Seven-inch ditto ditto	34	13	0
Six-inch ditto ditto with 2 Telescopes	34	13	0
Seven-inch ditto ditto ditto	39	18	0
Five-inch best Transit Theodolite	29	8	0
Six-inch ditto ditto	34	13	0
Seven-inch ditto ditto	39	18	0
Four-inch Everest Theodolite	21	0	0
Five-inch ditto ditto	25	4	0
Six-inch ditto ditto	29	8	0
Seven-inch ditto ditto	34	13	0
Eight-inch ditto ditto	39	18	0
Drainage Level, with Stand	4	4	0
Small Dumpy Level	6	6	0
Elliott's Improved Dumpy Level, 10-inch	14	14	0
Ditto, ditto, with Compass	16	16	0
Ditto, ditto, 14-inch	15	15	0
Ditto, ditto, ditto, with Compass	17	17	0
Ditto ditto, 18-inch	17	17	0
Ditto ditto, with compass	21	0	0

Larger Theodolites and Levels made to Order.

	£	s.	d.
Ten-inch Y Level	9	9	0
Ditto ditto with Compass	10	10	0
Twelve-inch ditto	10	10	0
Ditto ditto, with Compass	12	12	0
Fourteen ditto	12	12	0
Ditto ditto, with Compass	14	14	0
Twenty-inch ditto ditto	18	18	0
Circumferenters, or Miner's dial's . . . from £5 5s. to	18	18	0
Prismatic Compass	3	3	0
Ditto, with Azimuth Glass	3	13	6
Ditto, large size	4	14	6
Ditto, ditto, with Silver Compass	5	5	0
Four-inch Metal Sextant, divided on Silver	9	9	0
Five-inch ditto ditto	12	12	0
Six-inch ditto ditto	13	13	0
Eight-inch ditto ditto	14	14	0
Ditto ditto ditto, with double frame	16	16	0
Quadrant	2	12	6
Ditto, with Telescopes . . . . £3 13s. 6d. to	6	6	0
Artificial Horizon . . . . £2 12s. 6d. to	4	14	0
Pocket Sextant	4	4	6
Ditto, with Telescope	4	14	6
Ditto, ditto, and Supplementary Arc	5	15	6
Ditto, ditto, ditto, large size	6	16	6
Optical Square	1	1	0
Pentagraph, 24-inch	5	15	6
Ditto, 30-inch	6	16	6
Ditto, 36-inch	7	17	6
Ditto, 42-inch	8	18	6
Ditto, 48-inch	10	10	0
Eidograph	10	10	0
Station Pointers . . . . £6 6s. to	18	18	0
Transit Instrument	16	16	0
Ditto, with Iron Stand	21	0	0
Ditto, 24-inch, with Circular Brass Portable Stand	25	4	0
Ditto, 30-inch, with Iron Stand	45	0	0
Large Transit Instrument, for permanent Stations	73	10	0
12-inch Azimuth and Altitude Instrument	95	0	0
15-inch ditto, ditto, with Microscopes	120	0	0
Cross Staff . . . . 10s. 6d. to	0	16	0
Ditto, with Compass and Screw Staff . . . £2 2s. to	2	12	0

	£	s.	d.
Current Meter . . . . £3 3s. to	5	5	0
Six-inch Circular Protractor, with Tangent Screw adjustment	4	14	6
Six-inch ditto, divided on Silver ditto	5	15	6
Seven-inch ditto, ditto ditto	6	16	6
Eight-inch ditto, ditto ditto	7	17	6
Metal and Brass Circular and Semi-circular Protractors, 10s. 6d. to	5	5	0
Portable Sliding Station Staff, 14 feet	2	12	6
Ditto, ditto, Painted	3	0	0
Ditto, 17-feet	4	4	0
Gravatt's Level Staff . . . . £3 3s. to	4	4	0
Papers for Level Staves . . . . per foot	0	0	2
Ditto, in sets for 14-feet Portable Staff	0	3	0
Chain, 66-feet . . . . 10s. to	0	14	6
Ditto, extra strong wire, with 3 oval rings	0	18	0
Ditto, 25-feet	0	8	6
Ditto, 50-feet	0	14	0
Ditto, 100-feet	1	2	0
Standard Chains . . . . £3 3s. to	5	5	0
Arrows, set	0	2	0
Tapes, 33-feet	0	8	0
Ditto ditto, divided decimally	0	9	0
Ditto, 50-feet	0	9	0
Ditto ditto, divided decimally	0	10	0
Ditto, 66-feet	0	11	0
Ditto ditto, divided decimally	0	12	0
Ditto 100-feet	0	18	0
Pocket Tapes . . . . 3s. to	0	10	6
Steel Standard tape measures . . . . 25s. to	3	3	0
Helicograph or Spiral Instrument	3	3	0
Farey's Elliptograph	7	17	6
Opisometer or Map Meter, for measuring curved lines	0	3	6
Pencil Cutter	0	4	0
Card Portractors	0	2	0

W. Elliott and Sons in addition to the large Circular dividing Engine (which they purchased from Mr. Jones of Charing Cross) have received by order of Government, the straight line dividing engine from the Admiralty.

Drawing Instruments, &c.

	Brass. £ s. d.	German Silver. £ s. d.
Proportional Callipers, 12-inches	2 0 0	2 12 6
Ditto, ditto, 9-inches	1 14 0	2 2 0
Proportional Compass, 12-inches	3 0 0	3 13 6
Ditto . ditto, 9-inches	2 5 0	3 3 0
Ditto . ditto, 6-inches	1 10 0	2 0 0
Ditto . ditto, with Adjustment	2 0 0	2 10 0
Whole and half ditto	0 18 0	1 4 0
Triangle ditto	0 18 0	1 4 0
Tube Compass	1 15 0	2 5 0
Ditto Needle Points	1 18 0	2 8 0
Tube Beam Compass	2 0 0	2 11 6
Pocket Turn-in Compass	1 6 0	1 16 0
Ditto, ditto, with handles	1 10 0	2 2 0
Ditto, ditto, ditto, and Bars	2 2 0	2 12 6
Pillar Compass with divided Sheath	1 11 6	2 2 0
Napier Compass	1 11 6	2 2 0
Pocket Dividers with Sheath	0 8 0	0 10 0
Best double jointed Compass	0 15 0	1 1 0
Ink Pencil, and Wheel Legs for do., each	0 5 6	0 7 0
Lengthening Bar	0 5 0	0 7 0
Hair Divider	0 10 0	0 13 0
Plain Divider	0 6 0	0 8 0
Tates Bow	1 4 0	1 11 6
Double jointed Bowpen and Bowpencil . each	0 10 6	0 13 0
Ditto, ditto, Needle Pointed . each	0 12 0	0 15 0
Hair Bow Divider	0 9 0	0 12 0
Large Needle Bows . each	0 15 0	1 1 0
Spring Bowpen and Pencil . each	0 8 6	0 8 6
Spring Divider	0 7 6	0 7 6
Ivory Handle Drawing Pen	0 5 0	0 5 0
Ditto, ditto, jointed	0 5 6	0 7 0
Ebony ditto	0 3 6	0 3 6
Double Pen	0 10 6	0 10 6
Six Wheels and Box	0 6 6	0 6 6
Six Pens and 1 handle, in Case	1 10 0	1 10 0

8

	Brass. £ s. d.	German Silver £ s. d.
Tracer	0 2 6	0 2 6
Crow Quill Holder	0 3 0	0 3 0
Needle Holder	0 2 6	0 3 0
Knife	0 1 6	0 1 6
Sector jointed Compass, 4½, 5, or 6-inch		
Divider	0 10 0	0 15 0
Ink, and Pencil Legs	0 6 0	0 8 0
Bar	0 11 0	0 14 0
Bowpen and Bowpencil	0 5 0	0 7 0
	0 12 0	0 16 0
Marlow Compass		
Divider	0 9 0	0 13 0
Ink and Pencil Legs	0 4 6	0 6 6
Bar	0 9 0	0 13 0
Bowpen and Bowpencil	0 4 6	0 6 6
	0 12 0	0 16 0
College Compass		
Ink and Pencil Legs	0 7 0	0 10 0
Divider	0 7 0	0 10 0
Bowpen and Bowpencil	0 3 6	0 5 0
	0 7 0	0 10 0
Steel Joint Compass with Pen and Pencil Legs		
Divider	0 7 0	
Bowpen and Pencil	0 2 6	
Drawing Pen	0 6 0	
	0 2 0	
Case of Instruments as supplied to the Royal Military College, Woolwich	2 12 6	
Ditto as supplied to the Cadets at Addiscombe, £3 3s. £3 13s. 6d. and	4 4 0	
Ditto as supplied to Harrow School	1 17 6	
Ditto as supplied to King's College	2 15 0	
Architect's Case	3 13 6	
Engineer's ditto,	£3 13s. 6d. to 6 16 6	4 14 6
Magazine Cases of Instruments made of Brass, German Silver, or Silver, from	£10 10s. to 50 0 0	10 10 0

	£	s.	d.
Marquois Scales, Boxwood	0	12	0
Ditto Ivory	2	12	6
Ditto Metal	3	13	6
Ivory Plotting Scales, 12-inches	0	10	0
Ditto ditto 6-inches	0	5	0
Ditto Offset Scales, 2-inches	0	2	6
Ditto Architects' Scales, 12-inches	0	13	0
Ditto ditto 6-inches	0	7	0
Ditto Protractor, 12-inches	1	10	0
Ditto, ditto, 6-inches	0	6	0
Ditto, ditto, Rolling	0	18	0
Ditto Sector	6s. to	1	1	0
Ditto Parellel Rule, Brass Bars	0	4	6
Ditto, ditto, German Silver Bars	0	5	6
Ditto Pocket Rules	4s. 6d. to	1	11	6
Slide Rules	0	5	0
Routledge's Slide Rule, with Book	0	9	0
Carret's improved ditto	0	10	0
Hawthorn's ditto, with Book	0	12	0
Box Plotting Scales, 12-inches	0	4	0
Ditto Offsets	0	1	6
Ditto Architects' Scale	0	6	0
Ditto Pocket Rules	2s. 6d. to	0	14	0
Ebony Parellel Rules	per inch	0	0	4
Rolling Parellel Rules	do.	0	1	0
Ditto, ditto, with Ivory Edges	do.	0	1	8
Steel Straight Edges	per foot	0	6	0
Lance-wood T Squares	do.	0	3	0
Ebony T Squares	do.	0	4	0
Computing Scales		0	16	0
Drawing Boards, Tachet's Patent	13s. to	1	2	0
Triangles in Metal, Wood, and Ivory				
French Curves				
Shipwright's Curves		1	15	0
Centrolinead, small size		1	8	0
Ditto, large size		1	11	6
Sets of Radii Curves	£1 1 0 to	5	5	0
Trammels	£2 12 6 to	5	5	0
Beam Compasses	£1 0 0 to	5	5	0
Lalanne's Glass Slide Rule and Book		0	5	0

Scales, Rules, Chains, and Tapes, made to all Foreign Measures also English and Foreign Standard Measures.

Telescopes, Microscopes, &c.

		£	s.	d.
Twelve-inch Achromatic Telescope	15s. to	1	11	6
Eighteen-inch ditto	21s. to	2	2	0
Twenty-four-inch ditto	42s. to	3	3	0
Thirty-six-inch ditto	84s. to	5	5	0
Ditto in Case, with Brass Stand		8	8	0
Twelve-inch Portable Achromatic Telescope		1	11	6
Eighteen-inch ditto ditto		2	2	0
Twenty-four-inch ditto ditto		2	12	6
Twelve-inch Portable Achromatic Telescope, German Silver		2	2	0
Eighteen-inch ditto ditto ditto		2	12	6
Twenty-four-inch ditto ditto ditto		3	3	0
Thirty-inch ditto ditto ditto		4	4	0
Military Telescope, in Leather Case and Strap		3	13	6
Naval Telescope	from 24s. to	6	6	0
Thirty-six-inch Achromatic Telescope, on Stand, with Astronomical Eye-pieces		12	12	0
Forty-five inch ditto ditto ditto, 2¾ aperture		25	4	0
Ditto ditto ditto, 3¼ aperture		38	0	0
Reflecting Telescopes, from £7 7s.				
Powerful Double Opera Glass, much used for Yachting, or as a Night Telescope	£3 13s. 6d. to	4	14	6
Gardener's Microscope		0	4	0
Compound ditto		1	1	0
Ditto ditto, with Achromatic Lenses	£5 5s. to	30	0	0
Medical ditto	£4 4s. to	10	10	0
Solar ditto	£6 6s. to	20	0	0

Telescopes made of all sizes. Opera Glasses mounted in Buffalo, Horn, Ivory, Tortoiseshell, Pearl, &c., in every variety and fashion.

Magic Lanterns and Dissolving Views of great variety.

Spectacles mounted in Gold, Silver, Steel, and Shell, with Glasses, Pebbles, or Chamblant Glasses, which are highly approved of for Spectacles, Reading Glasses, &c., as they overcome all spherical aberration.

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Barometers, Philosophical Apparatus, &c.

	£ s. d.		£ s. d.
Pediment Barometers	1 11 6	to	5 5 0
Wheel ditto	1 11 6	to	7 17 6
Standard ditto	5 15 6	to	8 18 6
Marine ditto	2 12 6	to	7 17 6
Aneroid ditto	2 12 6	to	3 0 0
Mountain ditto	3 13 6	to	6 16 6
Ditto ditto, with Legs	10 10 0	to	13 13 0
Thermometers for Baths, Hothouses, &c., of every Descriptions.			
Hydrometers and Saccrometers	from 0 7 6	to	4 4 0
Urinometers	from 0 7 6	to	0 12 0

Air Pumps, Electrifying Machines, and all other Philosophical Apparatus.

Drawing Paper, plain and mounted—Tracing Paper—Colours—Globes—Drawing Boards—Curves—Black Mirrors—Camera Lucidas—Stands for ditto—Camera Obscura—Walking Sticks with Rods—New Glass Slide Rule.

Universal, Horizontal, and Ring Sundials—Models of Diamonds—Perambulators—ELLIOTT's Drawing Pencils—Water Colours, &c.

Treatise on Slide Rule, by Rev. W. ELLIOTT, 1s. 6d.—BEARDMORE's Hydraulic and Tide Tables, 2nd Edition, 10s.—Description of Mathematical and other Instruments by Mr. HEATHER, 1s.

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Size 45 by 30. with 525 Rs.

— 36 by 24 — 360 Rs.

Lithographic Stones.

Sizes. upto 28 by 22 @ 3 As per

— above @ 4 As

R. C. Lepage & Co

is requested for this expenditure.

I have the honor to be

Sir,

Your most obed.t Servt

A. Davis

Director of Roman Catholick

To

L.t Col.o Burdillon Esq.re &c

Secretary to Government

Roman Catholick

Fort St.e George

Rec.d in Dec.r 1054.

P 2287/59

From Director of Revenue
Settlement dy 14th Jany/60
No 118.

Nos 108 & 109

Revenue 1859 Dept
Proc: of Govt 20th Dec
From No 2250.
N. Scovell Esqre
Director Revenue Sett.
To Lt. Col. Bonnillon Engr
Secretary to Government
Fort St. George

Dated 3 December 1859
Received 5 December 1859
2 Encls. Rs. 9-1-60
No 1054

Requesting sanction
for the purchase of
Presses and other
articles for the
Lithographic Estab-
-lishment attached
to the Revenue Survey
amounting to
Rupees 2231.

No 1728. 20th December
With an order

No 1728.

The Government sanction the temporary transfer to the Superintendent Revenue Survey of the two Lithographic presses represented to be no longer required in the Chief Engineer's Office. They also authorize that Officer to incurr an expenditure of Rupees 2231 in the purchase of two additional presses for the use of that Department, one to be procured from Calcutta, and the other from England.

Fort St. Geo 20 Dec 1859

9 Copies
Director Rev Sett. Dispd 25 Dec
4th Chief Engineer
1 Accountant General
3 Civil Auditor