The Daily Morning Post.

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PROPOSALS.

NAVY DEPARTMENT,
Bureau of Yards and Docks, May 17, 1853.

SEALED proposals in duplicate for each class separately, endorsed "Proposals for Class No.—," will be received at this office until 12 o'clock, m., on the 20th day of June next, for furnishing and delivering at such place or places within the following navy yards as may be directed by the commandant thereof, the materials and articles herein specified, viz:

AT PORTSMOUTH, NEW HAMPSHIRE.

CLASS No 1.—*Bricks.*

280,000 hard-burnt bricks, merchantable, per M
500 best quality fire brick do

CLASS No 2.—*Granite.*

1,000 cubic feet, more or less, dimension split, 18 inches rise and not less than 2 feet by 4 feet 6 inches, suitable for foundations, per cubic foot
314 lineal feet, split 18 inches rise, 19 inches thick, from 5 to 10 feet in lengths, ends and build hammer-dressed, with a wash of 1½ inch, per lineal foot
1 door sill 5 feet 6 inches long, 18 inches wide, 9 inches rise, beds, builds, and ends hammer dressed, with a wash, each
1 door sill 5 feet 6 inches long, 18 inches wide, 9 inches rise, beds, builds and ends hammer dressed, with a wash, each
1 door sill 4 feet long, 18 inches wide, 9 inches rise, beds, builds and ends hammer dressed, with a wash, each
2 door sills 5 feet 6 inches long, 18 inches wide, 9 inches rise, beds, builds and ends hammer dressed, with a wash, each
1 door sill 5 feet 6 inches long, 18 inches wide, 9 inches rise, beds, builds and ends hammer dressed, with a wash, each
1 door sill 5 feet long, 18 inches wide, 9 inches rise, beds, builds and ends hammer dressed with a wash, each
2 door caps 4 feet 6 inches long, 16 inches wide, 9 inches rise, beds, builds and ends hammer dressed, each
2 door caps 4 feet 6 inches long, 16 inches wide, nine inches rise, beds, builds and ends hammer dressed, each
1 door cap 4 feet 6 inches long, 16 inches wide, nine inches rise, beds, builds and ends hammer dressed, each
1 door cap 5 feet long, 12 inches wide, 9 inches rise, beds, builds and ends hammer dressed, each
1 door cap 5 feet long, 16 inches wide, 12 inches rise, beds, builds and ends hammer dressed, each
2 door caps 4 feet 6 inches long, 16 inches wide, nine inches rise, beds, builds and ends hammer dressed, each
2 door steps 4 feet 6 inches long, 16 inches wide, nine inches rise face and ends hammer dressed, each
2 door steps 4 feet 6 inches long, 16 inches wide, nine inches rise, beds, builds and ends hammer dressed, each
20 window sills 3 feet 3 inches long, 9 inches wide, 4½ inches rise, beds, builds and ends hammer dressed with a wash, each
4 window sills 3 feet 3 inches long, 16 inches wide, 7 inches rise, beds, builds and ends hammer dressed, with a wash, each
80 window caps 3 feet 10 inches long, 8 inches wide, 7 inches rise, beds, builds and ends hammer dressed, each
4 window caps 3 feet 9 inches long, 16 inches wide, 9 inches rise, beds, builds and ends hammer dressed, each
8 posts split, 12 by 12 inches, 14 feet long, ends to be square, each

CLASS No 3.

Timber.—White Pine Timber, 1st quality, merchantable, sawed square and straight.

32 pieces 28 feet long, 12 by 7 inches, 6,272 feet, board measure, per 1,000 feet
32 pieces 28 feet long, 12 by 6 inches, 5,376 feet, board measure, per 1,000 feet
6 pieces 31 feet long, 9 by 7 inches, 876 feet, board measure, per 1,000 feet
4 pieces 29 feet long, 9 by 7 inches, 420 feet, board measure, per 1,000 feet
8 pieces 16 feet long, 9 by 7 inches, 672 feet, board measure, per 1,000 feet
2 pieces 18 feet long, 9 by 7 inches, 189 feet board measure, per 1,000 feet
10 pieces 18 feet long, 8 by 8 inches, 720 feet, board measure, per 1,000 feet
6 pieces 24 feet long, 8 by 8 inches, 768 feet, board measure, per 1,000 feet
2 pieces 32 feet long, 10 by 8 inches, 427 feet, board measure, per 1,000 feet
2 pieces 32 feet long, 10 by 8 inches, 200 feet, board measure, per 1,000 feet
4 pieces 32 feet long, 7 by 5 inches, 233 feet, board measure, per 1,000 feet
6 pieces 16 feet long, 7 by 5 inches, 280 feet, board measure, per 1,000 feet
4 pieces 27 feet long, 6 by 6 inches, 540 feet board measure, per 1,000 feet

Spruce Timber, do., 1st quality.

25 pieces 20 feet long, 12 by 3 inches, 1,125 feet, board measure, per 1,000 feet
16 pieces 15 feet long, 12 by 3 inches, 540 feet, board measure, per 1,000 feet
100 pieces 19 feet long, 6 by 3 inches, 2,375 feet, board measure, per 1,000 feet
3000 feet 3 inch spruce plank, per 1,000 feet

White Pine Lumber, sawmed.

1000 feet 3 inch white pine plank No 2 per 1000 feet
1800 feet 2 inch white pine plank No 2 do
7000 feet 1 inch white pine boards No 2 do
4500 feet 1 inch white pine boards No 3 do
2000 feet 2 inch white pine plank No 3 do
6000 sawed pipe staves do

CLASS No. 4.—*Miscellaneous.*

70 pounds 1½ inch composition slating nails per pound
100 do 3d cut-iron nails do
100 do 4d cut-iron nails do
200 do 5d cut-iron nails do
100 do 6d cut-iron nails do
100 do 20d cut-iron nails do
1 gross 3 inch iron screws, No. 16 per gross
1 do 1½ inch iron screws, No. 14 do
3 pairs iron butt hinges, 4 by 3½ per pair
3 store door latches, iron per dozen
3 mortise locks, iron do

CLASS No. 5.—*Miscellaneous.*

500 pounds 1½ inch round iron, best American per pound
100 do ¾ inch do do do
1,200 do ⅝ inch do do do
200 do ½ inch square iron do do
1,400 do ⅜ inch do do do
200 do 3 by ⅜ inch flat iron do do
200 do 2½ by ⅜ inch do do do
200 do 4 by ½ inch do do do
200 do 2 by ⅜ inch do do do
100 do 8 by ½ inch do do do
60 do 1½ by ⅜ in. do do do
100 do 3 by ½ inch do do do
2 sheets boiler iron, 6 feet 6 inches long, 3 feet 6 inches wide, ¼ inch thick, 487 pounds, per pound
2 sheets boiler iron, 6 feet 4 inches long, 3 feet wide, ⅜ inch thick, 480 pounds, per pound do
100 pounds ox-nail rods per pound

CLASS No. 6.—*Miscellaneous.*

20,000 pounds India rubber, per pattern per pound

CLASS No. 7.

204 sheets 24-ounce copper, 4 feet 1 inch long, 22 inches wide, per sheet
60 sheets 28-ounce copper, 4 feet 1 inch long, 20 inches wide, per sheet
25 sheets 32-ounce copper, 4 feet 1 inch long, 20 inches wide, per sheet
60 pounds brass tacks do
350 do (5 pound) sheet lead do
11 boxes roofing tin per box

CLASS No. 8.

100 casks best quality lime per cask
6 bushels hair per bushel

CLASS No. 9.

1,500 bushels sharp sand, (sample to be shown at yard), per bushel

CLASS No. 10.—*Miscellaneous.*

6,000 pounds dry white lead per pound
75 do litharge do
25 do red lead do
600 do Paris white do
600 do French yellow do
18 do chrome yellow do
12 do lamp black do
339 gallons linseed oil, raw per gallon
65 do spirits of turpentine do
450 lights, 1st quality crown glass, 10x14 per light

CLASS No. 11.—*Miscellaneous.*

8 reams ruled foolscap paper per ream
6 do ruled letter paper do
3 do envelope paper do
¼ do blotting paper do
12 gross steel pens per gross
300 ounces quills per hundred
1 gross lead pencils per gross
3 gallons black ink, in bottles per gallon
1 quart red ink, in bottles per quart
1 gallon black sand, in papers per gallon
1 pound red sealing wax per pound
1 do red sealing-wax do
2 dozen pieces India rubber per dozen
12 do pieces red tape do
2 do pieces tape do
5 do memorandum books do
6 do pocket-books do
¼ do inkstands do
½ do sand-boxes do
½ do penknives do

CLASS No. 12.—*Miscellaneous.*

20 cords hard wood, (one-half hickory, one-half rock maple), per cord

CLASS No. 13.—*Miscellaneous.*

1,000 bushels hard-wood charcoal per bushel

CLASS No. 14.—*Miscellaneous.*

40 tons (2,000 pounds) hay for oxen, loose per ton

CLASS No. 15.—*Miscellaneous.*

20,000 pounds Indian corn meal per pound

CLASS No. 16.—*Miscellaneous.*

1,000 pounds assorted cut-nails per pound
100 do English blistered steel do
100 do grindle wedge steel do
100 do 1 by ⅜ inch German steel do
100 do 1 by ⅜ inch German steel do

CLASS No. 17.—*Miscellaneous.*

200 gallons winter-strained sperm oil per gallon
25 do neat's-foot oil do
6 dozen corn brooms per dozen
6 do birch brooms do
4 do 111 O P paint brushes, as per sample do
2 do 000 paint brushes do
2 do Nos. 6 and 7 sash tools do
2 do Nos. 4 and 7 sash tools do
2 do painters' dusters per pair
3 do whitewash brushes do
200 pounds white chalk per pound
50 gallons whale oil per gallon

CLASS No. 18.

5000 cubic yards, more or less, of earth and stone, to be removed from the hill at mid navy yard, and deposited in such places on the yard as may be directed. The offer to do this work must state the price per cubic yard. The work to be commenced and continued as the commandant of the yard may direct, per cubic yard

CLASS No. 19.

For dredging a space 250 feet long, and 115 feet wide, to sink to 22 feet water at mean neap tide, to be established by the engineer of the yard. Average depth of excavation the engineer of the yard estimates at 13,114 cubic yards, more or less. Offers to state the sum for which the work will be satisfactorily completed, or at so much per cubic yard

CLASS No. 20.

For constructing three mooring piers, including materials and labor, to be of the same dimensions and construction as those at the yard, each

AT NORFOLK, VA.

CLASS No. 1.—*Bricks.*

225,000 best quality regular hard-burnt bricks per M
5,000 most approved fire-bricks do
25 casks best fire-clay per cask

CLASS No. 2.—*Granite.*

1118 perches best quality stone, (granite,) natural beds, suitable for walls, averaging eight feet thick, per perch
245 perches building stone of best quality, natural beds, for walls, averaging 2 feet thick, per perch
230 lineal feet coping stone, (granite,) to work 3 feet broad, 1 foot thick, length 4 to 6 feet, per lineal foot
395 lineal feet granite coping, to work 3 feet broad, 1 foot thick, same lengths, and all clear of chalks, per lineal foot
1050 lineal feet best quality freestone, in lengths 4 to 6 feet, clear of veins and shakes, 18 inches broad, 6 inches thick, per lineal foot

CLASS No. 13.—*Kilns, Fire-Timber, Piles, &c.*

600 square yellow-pine piles, 45 feet long, 14 by 14 inches each
62 square yellow-pine piles, 45 feet long, 12 by 12 inches do
20 square yellow-pine stocks, 45 feet long, 12 by 12 inches do
40 pieces yellow-pine stocks, 33 feet long, 12 by 12 inches do
60 pieces yellow-pine stocks, 15 feet long, 12 by 12 inches do

The foregoing named timber, except the piles, to be of good quality heart. The piles to be at least *one-third* blazed heart; and all of the timber to be hewed straight and square to the sizes herein specified

625 round pine piles, 45 feet long, to be 12 inches at the large end, and not less than 8 inches at the small end, and to be very straight do
237 round pine piles, 40 feet long, 12 inches at the large end, and not less than 8 inches at the small end, and to be very straight do
200 round pine piles, 35 feet long, 12 inches at the large end, and not less than 8 inches at the small end, and to be very straight do
800 lineal feet of pine wharf logs, 16 and 20 feet lengths, 12 to 15 inches wide, to be hewed straight, and from 10 inches thick, per lineal foot
1250 lineal feet of pine wharf logs, 16 and 20 feet lengths, 12 to 16 inches wide, to be hewed straight, and to be 10 inches thick when dressed, per lineal foot

CLASS No. 4.—*White Pine Plank and Boards.*

20,000 feet, board measure, merchantable white-pine 1-inch boards, best quality, 16 feet lengths, free of splits and knots that will come out. They must average 13 inches in width per 1000 feet
2000 feet merchantable 1-inch white-pine, 12 feet lengths do
2160 feet, board measure, 2-inch white-pine, 2d quality, clean, 12 feet lengths do
600 feet 1 inch mahogany do
20,000 feet, board measure, 4-inch my yellow-pine plank; 14 feet long, to be sawed on both sides and edges do
21,000 feet, board measure, sap pine decking, 4 inches thick, 18 feet long, and to be sawed on both sides and edges do
3000 feet straight sawed lath per 1000

CLASS No. 5.—*Iron.*

243 casks most approved, and fresh manufactured, wood-burnt, stone lime per cask
1 cask calcined plaster of Paris do
2 casks ground plaster do
2225 casks most approved, fresh manufactured, hydraulic cement per cask

CLASS No. 7.

Miscellaneous.—Iron Spikes and Iron Nails

500 pounds 12d. iron cut nails per pound
1100 do 10d. iron cut nails do
200 do 6d. iron cut nails do
100 do 3d. iron lathing nails do
50 do finishing nails do
2200 do 8-inch wrought iron spikes do
1500 do 9-inch do do spikes do

25 sheets American iron, 7 feet by 3, Nos. 12, 14, 16 per sheet
25 sheets American iron, 6 feet by 2½, Nos. 18, 20, 22 do
3 bundles Russia iron, Nos. 23, 24 per bundle

CLASS No. 8.

Miscellaneous.—Steel.

100 pounds best inch cast-steel, 8 square per pound
200 do best ⅞-inch cast steel, 8 square do
50 do best quality cast-steel, 2 inches square do
125 do do do 1½ inch do do
175 do do do 1¼ inch do do
250 do do do 1¼ inch do do
100 do do do ⅞ inch do do
200 do do do ¾ inch do do
150 do do do ⅝ inch do do
50 do do do ½ inch do do
20 do do do ⅜ inch do do
400 do English blister-steel do
200 do German steel do

CLASS No. 9.

Miscellaneous.—Copper, Lead, and Zinc.

25 sheets bruzier copper, 30 ounces per sheet
400 feet drawn lead pipe, ¾ to 1¼ inch diameter per foot
20 boxes roofing tin (charcoal brand)
5 do X tin, 14 to 20 inches per box
5 do XX tin, 14 to 20 inches do
200 pounds block tin per pound
10 sheets of zinc, 16 ounces per M
10 do of zinc, 12 do do

CLASS No. 10.

Miscellaneous.—Paints, Oil, and Glass

600 gallons best winter-strained sperm oil per gallon
75 do best neat's-foot oil do
5 barrels fish oil per barrel
500 gallons raw linseed oil per gallon
50 do spirits of turpentine do
5000 pounds dry white lead per pound
60 do Spanish whiting do
100 do Paris green do
50 do chrome green do
100 do red lead do
2000 feet best window glass, 10 by 12 do
200 do do 8 by 10 do
100 do do 12 by 14 do
50 do do 12 by 16 do
100 do do 14 by 18 do
50 do do 14 by 24 do

CLASS No. 11.

Miscellaneous—Ship Chandlery.

1250 pounds best sperm candles per pound
1500 do best tallow do
100 do Castile soap do
1000 do milled column do
12 do finest thread seine twine do
100 do spun cotton do
100 do cotton wick do
20 barrels tar per barrel
12 do pitch do
4 do turpentine do
48 ship-scrapers per dozen
4 dozen iron bound varnish brushes do
4 do tar brushes do
1 do best quality 12-knot whitewash brushes do
2 do corn brooms do
4 do hickory brooms do
1000 pounds best white chalk per pound
10 do best red chalk do
1 dozen large chalk lines, 100 feet long per dozen
5 do small chalk lines do
17 do ground paint brushes, 0000 do
6 do sash tools, assorted do
4 do stock brushes do
4 do varnish brushes (large size) do
2 trudger's chair blenders each
4 graining brushes do
1 set steel combs for graining do
2 pounds fine sponge per pound
2 reams No. 3 hand paper per ream
8 do No. 2 do do
25 pounds emery, No. 1 per pound
25 do do No. 2 do do
500 do best Russia hemp packing do
200 feet, 2½ inches wide, double belting, riveted per foot
200 do 3½ do do do do
200 do 4½ do do do do
200 do 6 do do do do
200 pounds best glue per pound
24 sides lacing leather per side
16 do belt leather do
20 do pump leather (about 400 pounds) per pound
50 pounds best India rubber gasket boards, assorted sizes, ⅛, ⅜, ½, ½ inch thick do
25 bushels clean cow hair per bushel

CLASS No. 12.

Miscellaneous.

12 cross-cut saws, 4½ feet long, best quality each
10 do do 4½ feet long, best quality each
10 hammers each
5 dozen 15-inch hack-saw blades, fine cut per dozen
1 do 14-inch do do do
1 do 24-inch do do do
4 hack-saw frames each
24 screw-wrenches, large size do
3 dozen 16-8-inch single twist augers, without screws, L'Hommedieu's make per dozen
3 dozen 16-8-inch single twist augers, without screws, L'Hommedieu's make do
5 dozen 14-8-inch single twist augers, without screws, L'Hommedieu's make do
5 dozen 10-8-inch single twist augers, without screws, L'Hommedieu's make do
10 dozen 9-8-inch single twist augers, without screws, L'Hommedieu's make do
10 dozen 7-8-inch single twist augers, without screws, L'Hommedieu's make do
10 dozen 6-8-inch single twist augers, without screws, L'Hommedieu's make do
10 dozen 5-8-inch single twist augers, without screws, L'Hommedieu's make do
5 dozen 5-8-14-inch single twist augers, without screws, L'Hommedieu's make do
5 dozen 7-8-14-inch single twist augers, without screws, L'Hommedieu's make do
10 dozen 9-8-inch centre bits, L'Hommedieu's make do
2 dozen 5-8-inch single twist augers, without screws, L'Hommedieu's make do
2 dozen 6-8-inch single twist augers, without screws, L'Hommedieu's make do
2 dozen 7-8-inch single twist augers, without screws, L'Hommedieu's make do
1 dozen 9-8-inch single twist augers, without screws, L'Hommedieu's make do
1 dozen 9-8-inch single twist augers, without screws, L'Hommedieu's make do
1 dozen 10-8-inch single twist augers, without screws, L'Hommedieu's make do
2 dozen firmer cast-steel gouges do
2 do firmer cast-steel chisels do
4 do how-saw blades, 20 and 22 inches long do
2 do key saws do
2 do compass saws do
4 do bench screws, large size do
2 table saws each
6 smoothing planes do
4 Hindostan oilstones do
2 pair stock-shears, large size per pair
3 pair hand-shears do
3 iron hand braces each
3 hand vices do
6 flat pliers do
6 cutting pliers do
6 round pliers do
6 spring callipers do
4 dozen screw wrenches per dozen
4 best quality mouse-hole anvils, about 300 pounds each per pound
1 iron portable forge, complete each
2 broad-axes do
2 adzes do
2 gross rivets and burrs per gross
2 sets turners' tools per set
5 2-foot folding rules, best quality each
420 pair iron loose joint hinges, 2½ by 2½ inches when open, with small joints, and neatly made to match right and left per pair
12 pair iron loose joint hinges, 2½ by 2½ inches when open, to match right and left do
28 gross iron screws, No. 9 per gross
2 do iron 1½ inch screws, No. 9 do
2 pair inch standing tongue and groove planes, made with handles, and fitted with irons per pair
3 small size screw wrenches each
12 good strong spades, Ames' make per dozen
12 do strong shovels do do
12 do strong hoes do do
4 dozen iron door locks, locks to differ do do
8 do brass drawer locks do do
6 do brass escutcheon locks do do
6 do iron cabinet locks do do
1 do brass chest locks, 3½ or 4 inches long do
20 pair 3-inch brass butt hinges and brass nuts per pair
50 do 3½ inch do do do do
10 gross 2-inch brass screws, 12, 13, 14, 15, all to be of the best drawn wire per gross
10 gross 1½ inch brass screws, 12, 13, 14, 15, all to be of the best drawn wire per gross
12 gross 1¼ inch brass screws, 10, 11, 12, 13, 14, all to be of the best drawn wire do
12 gross 1 inch brass screws, 9, 10, 11, 12, 13, all to be of the best drawn wire do
12 gross ¾ inch brass screws, 8, 9, 10, all to be of the best drawn wire do
12 gross ½ inch brass screws, 4, 5, 6, 8, all to be of the best drawn wire do
12 dozen iron padlocks, keys to differ per dozen
80,000 iron tacks, 4, 5, 6, 8, 10, 12, 14, and 16 ounces per M
¾ by ¾ per dozen
1¼ inch right and left 6 tap, 3 set of dies from ¾ to ¾ each
1¼ inch right and left 6 tap, 3 set of dies from ¾ to ¾ do
1½ inch right and left 6 tap, 3 set of dies from ¾ to ¾ do

CLASS No. 13.—*Miscellaneous.—Files.*

20 dozen 14-inch half-round bastard files per dozen
20 do 12-inch do do do
16 do 10-inch do do do
11 do 8-inch do do do
2 do 6-inch do do do
8 do 14-inch do do do
16 do 12-inch hand do do
10 do 10-inch do do do
10 do 8-inch do do do
2 do 6-inch do do do
12 do 16-inch square do do
6 do 12-inch do do do
9 do 10-inch do do do
2 do 8-inch do do do
2 do 6-inch do do do
4 do 14-inch do do do
2 do 12-inch do do do
2 do 10-inch do do do
20 do 12-inch do do do
6 do 10-inch do do do
3 do 8-inch do do do
2 do 6-inch do do do
2 do 14-inch half round coarse files do do
2 do 14 inch flat coarse files do do
2 do 14 inch half round fine files do do
2 do 14 inch half round coarse files do do
2 do 6 inch rat tail files do do

CLASS No 13.—*Miscellaneous.*

200 pounds shear steel, 2¼ by ⅜ inches per pound
400 do cast steel, 2¼ by ½ to 1½ inch square do

CLASS No 14.—*Miscellaneous.*

60 pounds glue per pound
20 do borax do
10 do spelter do
10 do zinc, whole nails do
12 do rotten stone do
6 do sponge do
200 do copperas do
200 sledge handles each
12 sides bellows leather do
20 pounds curriers dubbing do
6 do neat's foot oil do
1 barrel fish oil per barrel
30 pounds brown soap per pound
50 do castile soap do
22 dozen cow brooms per dozen
6 do hickory brooms, flat do
4 do white wash brushes, 8 knot do
4 do scrub brushes, large do
2 do brushes, dusting do
1 do sweeping brushes, with handles do
1 do 1 bushel baskets, made of hickory do
9 do 3 bushel baskets do
1 do iron bound water buckets do
1 do do do water casks do
1½ do copper-riveted fire-buckets do
1 horse cart each
2 horse cradles do
2 horse brushes do
1 horse comb do
2 curry combs do
1 bottle oil of spike per bottle
1 pair shears shears per pair
1 set cart harness complete, to order per set
1 set cart harness for chains, to order do
6 barrels sperm oil, 180 gallons per gallon
5 barrels tallow, 1000 pounds per pound
50 pounds gun packing each
200 do sheet lead do
400 do cotton wadding do
6 largest size screw-wrenches each
6 smallest size do do
6 bolt punches, ⅝ inch do
3 drop punches 4 inches diameter do
100 feet iron pipe 1¾ inches diameter per foot
50 feet lead pipe 2½ inches diameter do
1 tin oil tanks, 40 gallons each
6 copper oil-funnels do
1 patent spring oil cans do
20 gallons emery paper per quire
34 feet 2 inch leather hose, copper-riveted, with coupling to the same per foot

FOR THE NAVAL ASYLUM.

CLASS No. 1.—*Miscellaneous.*

1 dozen plain cane chairs each
1 dozen German silver drafting tacks do
10 gross Mason's drawing pins, enclosed from No. 4 to No. 2 per gross
1 gross Faber's drawing pencils, best quality do
20 reams drawing paper, best quality, blue laid, per sample per ream
10 reams letter paper, best quality, blue laid, per sample do
2 reams blotting paper do
2 reams blank cap rolls, per sample do
2 reams muster-rolls, per sample do
2,000 best quality opaque quills per hundred
2,000 best quality steel pens do
20 gross best quality Gillott's barrel pens per gross
10 gross best quality Warren's steel pens do
6 dozen bottles best quality black ink per dozen
2 do do do do Harrison's do do
½ do do do red ink do do
1 do penknives, 4 blades, best quality do
½ do erasers do
1 do pieces red tape do
1 do pieces silk tape do

CLASS No. 15.—*Miscellaneous.—Sand.*

17,700 bushels clean, angular, fresh water sand, per bushe

CLASS No. 16.

Miscellaneous.—Charcoal.

5000 bushels charcoal per bushel

CLASS No. 17.

Miscellaneous.—Hay.

135,000 pounds best timothy and clover per pound

CLASS No. 18.

Miscellaneous.—Provender.

2500 bushels hominy meal per bushel
700 do oats do do
6 tons wheat straw per ton

AT PHILADELPHIA.

CLASS No. 1.

1200 lineal feet cut stone, 6 inches thick, 5 to 10 feet long per foot
1200 lineal feet flag-stone, 12 inches wide, not less than 2 inches thick, and from 2 to 6 feet long per foot

CLASS No. 2.

5000 pounds glue stone per pound
600 tons loose pebble paving stone per load

CLASS No. 3.

28,668 feet, dimensions, 12 inches square timber per 1000 feet
10,000 feet, board measure, white pine, 11 by 15 inches, and 30 to 50 feet long do
20,000 feet, board measure, white-pine plank, 6 inches thick, 30 to 50 feet long, and not less than 12 inches wide do
50 white oak footers, 12 inches square, and 12 feet long each
2,500 feet, board measure, white-pine panel boards, 1¼ inch thick do
500 feet, board measure, white-pine panel plank, 1¼ inch thick do
600 feet, board measure, ash plank, 2½ inch thick do
500 board measure, ash boards, 1 inch thick do
5 pieces white hickory, 8 by 8 inches, and 7 feet 6 inches long each

CLASS No. 3.—*Miscellaneous.*

100 pounds 20d. cut nails per pound
100 do 12d. do do
200 do 10d. do do
500 fathoms 2¼ inch Manilla rope, estimated at 700 pounds, per pound
500 fathoms 2 inch Manilla rope, estimated at 1200 pounds, per pound
500 fathoms 1¾ inch Manilla rope, estimated at 600 pounds, per pound
400 fathoms 1½ inch Manilla rope, estimated at 750 pounds, per pound
400 fathoms 1¼ inch Manilla rope, estimated at 1200 pounds, per pound
300 fathoms 1 inch Manilla rope, estimated at 1100 pounds, per pound
300 fathoms ¾ inch Manilla rope, estimated at 1200 pounds, per pound
50 fathoms ½ inch Manilla rope, estimated at 250 pounds, per pound

CLASS No. 4.—*Miscellaneous.*

2 ream patent glass paper, No. 0 per ream
½ do do do No. 1½ do
1 do do do No. 2 do
1 dozen screw augers, with cutters, for brasses, assorted, from ⅜ to 1 inch per dozen
1 dozen screw augers, assorted, from ½ to 2 inches do
12 dozen centre bits, assorted, from ⅝ to 1½ inch do
12 cross-cut saws each
8 panel saws each
3 tenon saws do
3 wood saws do
6 bread-axes do
3 wood-axes do
8 adzes do
8 grindstones, each 48 inches diameter each
2 gross 1-inch iron screws, No. 12 per gross
3 gross 2-inch do do No. 16 do do
½ dozen cast-steel shovels, size 3 and 4 per dozen
½ do do do do No. 0000 do do
1 dozen spades do do
1 dozen ice-picks, 100 feet long each
9 pairs bead-planes, right and left, from ¼ to 1¼ inch per pair

CLASS No. 6.—*Miscellaneous.*

2500 pounds round iron, from ⅞ to 1 inch per pound
2000 pounds square iron, ⅞ inch do
9000 pounds square iron, ⅞ inch do

CLASS No. 7.—*Miscellaneous.*

24 sheets double-elephant drawing paper per sheet
24 do Columbian do do do
2 reams letter paper, ruled 6 to pattern per ream
6 do do do do hint-lined do
2 do do cap paper do
2 do do envelope do
1 do do blank bills, to pattern do
2 do do receipts, to pattern do
1 do do certificates of enlistments do
½ do do pay accounts do
½ do do mechanics' pay rolls do
½ do do money requisition do
½ do do officers' pay rolls do
½ do do officers' muster rolls do
½ do do discharges do
½ do do allotment blanks do
½ do do requisition for small stores, to pattern do
½ do do Stewards' weekly returns do
½ do do muster-rolls per quire
500 quills, drawing No 60 per 100
1¼ pounds sealing wax per pound
2 do do Prussian wafers, red do
2 do do pounce do
6 dozen Faber and Contes's drawing pencils per dozen
2500 best quality steel pens per gross
2500 legal envelopes, white per 100
2100 letter envelopes do do do
6 dozen pieces red tape per dozen
1 do do mouth-glue per dozen
2 pieces India ink per piece
24 pieces India rubber do
445 papers black sand per paper
2 American Almanacs for 1854 each
18 small bottles carmine do
18 quart bottles Maynard & Noyes's black ink do
1 do do Arnold's copying black ink do
2 small bottles blue ink do
130 cards Perryan 5 pointed pens per card
8 penknives each
3 erasing knives do
42 memorandum books per dozen
1 log book, to pattern each
1 diaries do each
1 pay book do do
5 blank books, 3 quires each do
1 mechanics' and laborers' book, to pattern do
1 requisition book do do
2 letter files do
2 sand boxes do
2 inkstands do
24 flat rules do

CLASS No 8.—*Miscellaneous.*

60 cords yellow pine wood per cord

CLASS No 9.—*Miscellaneous.*

1000 team loads paving gravel, 32 cubic feet each per load

CLASS No 10.—*Miscellaneous.*

14 tons timothy and clover hay per ton
800 bundles rye straw per bundle

CLASS No 11.—*Miscellaneous.*

150 bushels ground oats and corn per bushel
120 do oats do
20 do wheat chip stuff do
2 do salt do

CLASS No 12.—*Miscellaneous.*

6 dozen 12 inch mill saw files per dozen
6 do 10 inch do do do do
6 do 8 inch hand saw files do
20 do 12 inch do do files do
20 do 10 inch do do do
10 do 8½ inch do do do
2 do 12 inch half round cabinet rasps do
2 do 12 inch do do files do
2 do 14 inch flat fine files do
2 do 14 inch flat coarse files do
2 do 14 inch half round fine files do
2 do 14 inch half round coarse files do
2 do 6 inch rat tail files do

CLASS No 13.—*Miscellaneous.*

200 pounds shear steel, 2¼ by ⅜ inches per pound
400 do cast steel, 2¼ by ½ to 1½ inch square do

CLASS No 14.—*Miscellaneous.*

60 pounds glue per pound
20 do borax do
10 do spelter do
10 do zinc, whole nails do
12 do rotten stone do
6 do sponge do
200 do copperas do
200 sledge handles each
12 sides bellows leather do
20 pounds curriers dubbing do
6 do neat's foot oil do
1 barrel fish oil per barrel
30 pounds brown soap per pound
50 do castile soap do
22 dozen cow brooms per dozen
6 do hickory brooms, flat do
4 do white wash brushes, 8 knot do
4 do scrub brushes, large do
2 do brushes, dusting do
5 do brooms, oven do
5 do brooms, hickory do
12 do knives do
12 do forks do
12 do spoons, iron or German silver do
12 do bowls, quart do
12 do plates, soup do
12 do chambers, tin or metal do
6 do buckets, painted do
400 pounds rails, assorted, cut per pound
2000 feet, board measure, No. 1 pine lumber per 100
1500 do do do No. 2 do do
1500 do do do No. 3 do do

CLASS No. 9.—*Miscellaneous.*

120 bushels oats per bushel
24 bushels corn do
10 cords pine wood per cord
50 barrels charcoal per barrel

CLASS No. 11.—*Miscellaneous.*

400 pounds white lead per pound
12 gallons linseed oil per gallon
5 do neat's foot oil do
10 do spirits of turpentine do
3 do varnish do
5 do lacquer do

NOTE.—For particular description and samples, bidders are referred to the governor of the asylum.

It is to be provided in the contract, and to be distinctly understood by the bidders, that the amount and number of articles enumerated in classes headed "Miscellaneous" are specified as the *probable* quantity which may be required; as well as to fix data for determining the lowest bid; but in the contracts to furnishing more or less of the said enumerated articles, and *in such quantities and at such times as the bureau or commandant may require, during the fiscal year ending* 30th June, 1854; and, if so requested, until further contracts shall be made for the ensuing fiscal year of 1854-'55, and, whether the quantities required be more or less than those specified, the prices shall remain the same.

All the articles must be of the best quality, delivered in good order, free of all and every extra charge or expense and subject to the inspection, count, weight, or measurement of the said navy-yard, and be in all respects satisfactory to the commandant thereof.

Contractors for classes headed "Miscellaneous" who do not reside near the place where the articles are to be delivered, will be required to name in their proposals an agent at the city or principal place near the yard of delivery, who may be called upon to deliver articles when they shall be required.

The deliveries of all building materials may be commenced forthwith, and must be commenced within sixty days after the date of the contract, and continued from time to time, as in the opinion of the commandant of the yard the wants of the service may require, and must be completed *within the fiscal year ending* 30th June, 1854.

They will be measured, inspected, counted, or weighed, by the civil adepted by the government, at the navy-yard; for instructions regarding which, and for a more particular description of all materials, reference is made to the office of the assistant of the yard. When all other things are equal, preference will be given, in awarding the contracts, to articles of the growth, production, and manufacture of the United States.

Approved sureties, in the full amount of the contract, will be required, and twenty per centum, of additional security, will be withheld from each payment until the contract shall have been completed or cancelled, unless otherwise authorized by the department.

On classes headed "Miscellaneous" to be delivered as required during the fiscal year, the twenty per centum retained may, at the discretion of the commandant, be paid quarterly on the first of January, April, July, and October, when the deliveries have been satisfactory; the balance (eighty per cent.) will be paid by the navy agent at Philadelphia within thirty days after the presentation of bills in triplicate, duly vouched and approved. No part of the 20 per centum reserved is to be paid until all rejected articles offered under the contract shall have been removed from the yard, unless specially authorized by the department.

It will be stipulated in the contract that, if default shall be made by parties of the first part in delivering all or any of the articles mentioned of the quality and at the times and places above provided, then, and in that case, the said parties will forfeit and pay to the United States, as liquidated damages, a sum of money equal to twice the amount of the contract price hereto agreed upon as the price to be paid for the articles in case of the actual delivery thereof, which liquidated damages may be recovered from time to time, as they accrue.

The sureties must sign the contract, and make affidavit that they, in the *aggregate*, are worth, over and above their debts and liabilities, the full amount of the contract.

Each offer must be signed by the person or persons making it, and by the guarantors, according to the form annexed; and their residence, naming the town and State, must be distinctly stated.

It is to be provided in the contract that the bureau shall have the power of annulling the contract, without loss or damage to the government, in case Congress shall not make sufficient appropriations for the articles named; or for the completion of the works estimated for, and on which this advertisement is based.

Proposals for offers shall be accepted will be politely by letter through the post office, which notice shall be considered sufficient, and if they do not enter into contract for the supplies specified, within fifteen days from the date of notice from this bureau of the acceptance of their bid, a contract will be made with some other person or persons, and the guarantors of such defaulting bidder will be held responsible for all delinquencies.

All offers not made in *strict conformity* with this advertisement will, at the option of the bureau, be rejected. Those only whose offers may be accepted will be notified, and contracts will be ready for execution without delay by the navy agent at

FORM OF OFFER.

To the Chief of the Bureau of Yards and Docks, Navy Department.

—, in the State of —, hereby offer to furnish, under your advertisement dated —, day of —, 1853, subject to all requirements of the same, all the articles embraced in class No —, viz:

(Here insert articles, with prices carried out) amounting to (in words) —, respectively, for the sum of — Dollars (name the agent if one is required by the advertisement).

The undersigned, —, of —, in the State of —, as guarantors, hereby undertake that the above named —, will, if the offer of the latter be accepted, enter into contract, as before required, with the United States, within fifteen days after the date of notice through the post office of the acceptance of —'s bid, as before mentioned.

(Signatures.)

I certify that the above named — and —, are men of property, to my knowledge, and are able guarantors in this case.

(To be signed by a navy agent, collector, or district attorney, or some other person known to the bureau to be creditable.)

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PHILADELPHIA.

DAVID COOPER,

COMMISSION MERCHANT, for the sale of FISH, PROVISIONS, OIL, &c., No. 9 *North Water street*, PHILADELPHIA. ☞ Agent Express Line Boston Packets. au25y*

JON. PATTERSON, JR.,

IMPORTER AND DEALER IN *LIQUORS, WINES, TEAS, &c.*, No. 38 North Second street, PHILADELPHIA. au22ly*

F. OSTHEIM,

IMPORTER AND DEALER IN *BRANDIES, GIN, WINES, &c.*, 84 South Front street, (corner of Willow,) PHILADELPHIA. au22ly*

REFERENCE.—Messrs. Ralph Hagarty, W. R. Woodward. —— Ralph Hagarty.

Bagnley, Woodward & Co.,

WHOLESALE DRUGGISTS—No. 241 Market street, Philadelphia.

PETER K. LANDIS,

WHOLESALE and Retail Dealer in COTTON-LAPS, WADDING, Lamp Wick, Tie-Yarn, Carded Wool, and Twine, No. 38