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CITY OF WASHINGTON, SATURDAY MORNING, MAY 20, 1848.

TO OUR SUBSCRIBERS.

The name of no person will be entered upon our books unless the payment of the money [illegible] in advance.

Richmond [illegible] by letter, the postage on which will be paid by us. [illegible] in Lancaster transmission.

The COUNTRY PAPER is [illegible] the acts and resolutions of Congress, and [illegible]

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☞ POSTMASTERS [illegible] sending us five DAILY [illegible] WEEKLY subscribers, with [illegible] scribers, with $10 enclosed, will be [illegible] edition as they furnish us subscribers for, gratis.

☞ THE CONGRESSIONAL RECORDS will be furnished them on the same terms.

Annual Supplies for the Navy.

NAVY DEPARTMENT,
Bureau of Construction, Equipment, and Repairs,
April 21, 1848.

SEALED PROPOSALS, endorsed "Proposals for Naval Supplies," (naming the yard for which the offer is intended,) will be received at this bureau until 3 o'clock, p. m. of the 20th day of May next, for furnishing and delivering at the several navy-yards, respectively, the articles hereinafter specified. One fourth part of all the articles required must be delivered on or before the 1st day of September next, one fourth part on or before the 1st day of December next, and the balance, or the whole quantity, on or before the 30th of June, 1849. And, in case of failure to deliver the articles within the times and in the proportions herein specified, the bureau shall have the right to purchase, to supply any deficiency, and the contractor shall be responsible for any excess of cost over the contract price.

Proposals must provide for furnishing and delivering, on like terms and conditions, any additional quantity of any of the articles contracted for, that may be required previous to the expiration of the fiscal year, on receiving fifteen days' notice from the bureau or commandant of the yard where the articles are required.

Persons offering for more than one yard must make separate and distinct offers for each, keeping each class of articles separate, and embracing the whole quantity of all the articles required in the class. The cost of each item must be distinctly carried out, and the aggregate of each class correctly footed up, which is material in deciding upon the bids.

No extension of time for deliveries under any contract will be granted; and penalties for non-fulfilment will, in all cases, be rigidly enforced; bidders are therefore requested to offer for no more than they are sure they can furnish within the times specified.

All the articles must be of the very best quality, conforming to samples when required, delivered in good order and condition, subject to the inspection of the yard where they are deliverable, and be in all respects to the satisfaction of the commandants.

All the sheet copper must have straight edges and square ends, and be of parallel widths. All the iron must be of the best American manufacture.

The offers of persons who have heretofore failed to enter into contract, after being notified of the acceptance of their offer, or, having contracted and failed to perform, will be received only at the option of the bureau.

Bonds, with two approved sureties in one-half the amount of the contract, will be required, and ten per cent. in addition will be withheld from the amount of each payment, as collateral security for the faithful performance of the contract. The balance, or ninety per cent., will be paid for each delivery within thirty days after presentation of bills, approved in triplicate by the commandant of the yard, by the navy agent named in the contract.

Every offer must be accompanied with a written guaranty, and the responsibility of the guarantor or guarantors certified to by the navy agent, or some person known to the bureau, that if the offer be accepted, the bidder will, within five days after being notified, enter into contract with good and sufficient sureties to furnish the articles proposed, agreably to the terms specified in this advertisement.

Bidders are particularly cautioned to endorse their offers as above required, that they may be distinguished from other business letters, to prevent their being opened before the proper time.

All offers not made in strict conformity with this advertisement in every particular, will be rejected as informal. Those persons only whose offers are accepted will be notified.

NAVY-YARD, KITTERY, MAINE.

CLASS—No. 1.

Iron, (by the pound.)

800 lbs. ¼-inch round iron
1,000 " ⅜ " " "
1,000 " ½ " " "
4,000 " ¾ " " "
8,000 " ⅞ " " "
2,000 " 15-16-inch round iron
1,000 " 1⅛ " " "
1,000 " 2 " " "
5,000 " 2½ " " "
800 " 3 " " "
4,000 " 3½ " " "
2,000 " ⅜-inch square iron
4,000 " 7-16 " " "
4,000 " ½ " " "
1,000 " ⅝ " " "
1,000 " ¾ " " "
400 " 2 " " "
500 " 2½ " " "
500 " 3 " " "
1,500 " 4 " " "
1,000 " 4 by 1-inch flat iron
500 " 4 by ⅜ " "
7,000 " 4 by ½ " "
2,000 " 5 by 1 " "
1,000 " 5 by ¾ " "
1,000 " 5 by ½ " "
500 " 6 by ½ " "
500 " 6 by ¾ " "
500 " 3½ by 1 " "
500 " 3½ by ¾ " "
4,500 " 3½ by ½ " "
500 " 3½ by ⅜ " "
1,000 " 3½ by ¼ " "
500 " 3 by 1 " "
500 " 3 by ¾ " "
500 " 3 by ½ " "
500 " 2½ by 1¼ " "
500 " 2½ by 1 " "
500 " 2½ by ¾ " "
500 " 2½ by ½ " "
500 " 2 by ¾ " "
1,500 " 2 by 1 " "
500 " 2 by ⅝ " "
500 " 2 by ½ " "
1,000 " 2 by 1¼ " "
500 " 1½ by ¾ " "
500 " 1½ by ½ " "
475 " cast steel, assorted.

CLASS—No. 2.

Copper, &c. Bolt copper, (by the pound.)

1,000 lbs. ⅜-inch bolt copper
10,000 " ½ " "
10,000 " 11-16 " "
10,000 " ¾ " "
20,000 " 13-16 " "
20,000 " 1 " "
10,000 " 1⅛ " "

Sheathing copper, (by the pound.)

1,600 sheets, 34-ounces per square foot
1,200 " 32 " " "
250 " 14 " " "

Composition sheathing nails, (by the pound.)

2,000 lbs. composition sheathing nails, (120 to the lb.)

CLASS—No. 3.

Hardware.

200 pounds 40 penny cut-iron nails
200 " 30 " " "
300 " 20 " " "
400 " 12 " " "
400 " 10 " " "
300 " 8 " " "
200 " 6 " " "
100 " 4 " " "
100 " 3 " " "
100 " 12 " finish. " "
100 " 10 " " " "
200 " 8 " " " "
200 " 6 " " " "
100 " 20 penny wrought-iron nails
100 " 12 " " "
100 " 10 " " "
100 " 8 " " "
100 " 6 " " "
2 M 1¼ inch clout " "
5 " 1 " " " "
15 " ¾ " " "
5 " ½ " " "
5 " 2 " cut-iron brads
5 " 1¾ " " "
10 " 1½ " " "
20 " 1¼ " " "
20 " 1 " " "
10 " ¾ " " "
10 " ½ " " "
5 " ⅜ " " "
50 " cut-iron tacks, from 8 to 16 ounces
5 gross 2 inch iron screws (assorted)
5 " 1¾ " " "
10 " 1½ " " "
10 " 1¼ " " "
10 " 1 " " "
5 " ¾ " " "
3 " ½ " " "
1 dozen 3½ by 4 inch mortise locks (rose-wood knobs)
2 " 4-inch cupboard locks
2 " 3 " drawer "
5 " 3 " pad "
1 gross 2 inch rose-wood knobs
100 pounds best quality glue.

Brass.

2 dozen 3½ by 4 inch mortise locks (glass knobs)
2 " 3½ by 4 " " " (rose-wood knobs)
2 dozen 3 inch cupboard locks
1 " 2 " " "
1 " 4 " chest "
4 " 2¾ " drawer "
½ " 3-inch padlocks
4 " 1½ " to 2½-inch buttons on plates
3 " 1½ " locker rings
4 " 4 " cabin door-hooks
3 " sash and blind fastenings (best patterns)
2 " pairs 3½ by 4-inch butt hinges (with slip pins)
2 " " 3½ by 3½ " " "
1 " " 3 by 3 " " "
2 " 2 by 3-inch butt hinges (with slip pins)
2 " 1½ by 2 " " "
2 gross 2-inch brass screws (assorted)
2 " 1¾ " " "
2 " 1½ " " "
2 " 1¼ " " "
2 " 1 " " "
1 " ¾ " " "
1 " ½ " " "

Copper Nails and Tacks.

100 pounds 20-penny cut copper nails
100 " 12 " "
100 " 10 " "
100 " 8 " "
100 " 6 " "
100 " 4 " "
10 M. ¾-inch cut copper tacks
10 M. ½ " "
10 M. ⅜ " "

Tools.

200 eighths, patent ship augers
2 dozen awl blads
2 sets brace and bitts (48 bitts each)
2 sets iron brace and bitts (20 bitts each)
16 pairs compasses
2 dozen firmer chisels
1 " locket "
8 brass cocks (assorted)
150 pounds white chalk
1 glazier diamond
2 dozen nail gimblets (assorted)
1 " spike "
1 " firmer gouges
1 " locket "
2 carpenters' gouges
1 wrench-hammer
4 drawing knives
2 pallet "
2 putty "
2 rounding "
1 dozen chalk lines
10 casks of lime
100 sides, American (U. S.) half-tanned slaughter leather, for rigging
6 small reflector lamps
2 smoothing planes
1 grooving "
1 rabbet "
1 long jointer
2 short "
2 jack planes
2 bead "
3 moulding planes
1 joiner's plough (8 bitts)
2 astrigal planes
1 block "
6 2-foot rules, double and single jointed
4 cast steel hand saws
1 whip saw
1 cross-cut saw
2 wood saws
1 sash saw
1 pannel saw
1 compass saw
1 key-hole saw
1 tennon saw
1 dovetail saw
4 hand clamp-screws, (wood)
1 bench screw
1 Ballard's patent jack-screw
6 spoke-shaves
2 can shaves
2 in-shaves
2 oil stones (Turkey)
1 grindstone
2 trying squares (9 inches each)
2 tape lines (100 feet each)
100 sail-needles
15 palms (mounted)
125 sewing needles
36 needles (4-thread)
18 " 6 "
15 " 8 "
6 roping palms (mounted)
12 sewing " "
6 copper hand-pumps, with joints
1 anvil (150 lbs.)
24 lbs. borax
3 " fine emery
6 " coarse "
6 skins buff leather
4 pairs pliers
8 " pincers
150 lbs. nail rods
12 rasps (assorted)
6 (2-feet) iron squares
4 lbs. sal ammonia
40 " pewter solder
8 " brass "
1 large screw-plate and 6 taps, different sizes
1 small " " 6 " " "
2 bench vices
4 hand "
1 small bench vice
10 lbs. brass wire, Nos. 3, 5, and 7
50 " iron " Nos. 1 to 16
8 " rotten stone
2 bundles hoop iron (50 lbs. each)
1 Dearborn's patent balance (500 lbs.)
4 pairs steelyards
1 set of lead weights from 1 oz. to 1 lb.
1 " " iron " " 1 lb. to 4 lbs.
1 " " " " 4 lbs. to 28 lbs.
18 steel shovels
12 " spades
8 dozen ship-scrapers
1,000 tinned rivets (1¼ lb. to the M.)
1,000 " " 2 lbs. to the M.

Cast-steel Files, by the dozen.

6 dozen 3-inch 3-square cast-steel files
22 " 4 " 3 " " "
14 " 5 " 3 " " "
6 " 6 " 3 " " "
6 " 7 " 3 " " "
1 " 12 " 3 " " "
42 " 5 " pit-saw " " 5-16 in. wide
14 " 8 " flat float " "
3 " 14 " " cabinet " "
3 " 14 " half-round " "
3 " 12 " " " " "
2 " 10 " " " " "
1 " 12 " coarse cabinet cast-steel files
4 " 14 " bastard cut flat " "
4 " 14 " " " half-round cast-steel files
4 " 12 " " " " " " "
5 " 12 " " " flat " " "
2 " 14 " " square cast-steel files
2 " 12 " " " "
2 " 14 " " round cast-steel files
2 " 12 " " " "
1 " 12 " three-square cast-steel files
1 " 10-inch three-square cast-steel files
1 " 12 " 2d cut knife " "
2 " 14 " smooth flat " "
2 " 12 " " " "
1 " 14 " 2d cut flat " "
1 " 12 " " " "
1 " 14 " 2d cut half round cast-steel files
1 " 12 " " " "

Paint Brushes.

4 dozen white-wash brushes (large size)
2 " painter's dusting brushes
2 " (O) varnish "
8 " (OO) paint "
3 " (O) paint "
1 " No. 1½ paint brushes
2 " (OO) sash tool brushes.

Lead, (by the pound.)

2,000 pounds of 8-pound sheet lead
1,000 " of 7 " "
1,000 " of 6 " "
500 " of 5 " "
500 " of 4 " "
3,000 " zinc
4 boxes XX tin, 17 by 13½ inches

CLASS—No. 4.

Canvass, &c.

30 bolts No. 1 American flax canvass, 1st quality
100 " No. 2 " " "
60 " No. 3 " " "
40 " No. 4 " " "
40 " No. 5 " " "
60 " No. 6 " " "
40 " No. 7 " " "
40 " No. 8 " " "
25 bolts No. 4 American cotton canvass, 1st quality
13 " No. 6 " " "
2 " No. 7 " " "
4 " No. 8 " " "
4 " No. 9 " " "
4 " No. 10 " " "
5 " Raven's duck, (light.)

Twine.

200 pounds 1st quality 2-thread flax sewing twine
200 " " 3 " "
50 " (5-fold) cotton sewing twine
25 " (7-fold) " "

Bunting.

6 pieces white bunting, 40 yards each in length, 18 inches wide.
6 pieces white bunting, 40 yards each in length, 9 inches wide.
6 pieces scarlet bunting, 40 yards each in length, 18 inches wide.
6 pieces scarlet bunting, 40 yards each in length, 9 inches wide.
6 pieces blue bunting, 40 yards each in length, 18 inches wide.
2 pieces yellow bunting, 40 yards each in length, 18 inches wide.

CLASS—No. 5.

Paints and Oils.

6,000 lbs. dry white lead
600 " " red "
600 " " litharge
300 " first quality lampblack
1,000 " dry Paris white
200 " first quality French ochre
650 gallons raw linseed oil (Dutch)
150 " spirits turpentine
200 " bright varnish
6 " copal varnish
10 lbs. dry umber
10 " terra sienna
200 gallons right whale oil
300 " winter-strained sperm oil
10 " neats-foot oil
5 " sweet oil
2,000 lbs. first-quality sperm candles
500 " " beef's tallow
150 " pure yellow beeswax

CLASS—No. 6.

Oakum, &c.

16,000 lbs. first-quality pure oakum (made from nearly new stuff)
50 barrels first-quality pitch
20 " " tar
15 " " white rosin
15 " " turpentine

CLASS—No. 7.

Stationery.

3 letter-books, 3 quires cap (faint-lined)
½ dozen blank-books, 2 quires "
7 " " 1 quire cap (faint-lined)
4 " memorandum books
6 reams cap paper (ruled)
3 " letter " "
2 " buff envelope paper
½ dozen quires blotting paper
4 " sheets drawing paper, (double elephant)
1 ream log paper
2 ivory paper folders
2 cases mathematical instruments
2 dozen pint bottle black ink
1 " ½ pint bottles red ink
8 inkstands, glass and wood, (medium size)
8 penknives, (4 blades)
1 dozen pieces India-rubber
2 " slate pencils
4 " black lead pencils
2 boxes water colors, (first quality)
2 dozen camel's hair pencils, (assorted)
6 boxes Gillot's pens
800 goose quills
2 dozen pen-holders
3 round rulers
3 flat rulers
3 rolling rulers
3 parallel rulers
4 wafer seals
3 dozen papers black sand
½ " sand boxes, (hard wood)
½ " large slates
½ " double large log slates
½ " Gunter's scales
3 " pieces red tape (½ inch in width)
1 " bolts taste
3 lbs. wafers
2 lbs. sealing-wax
7 papers ink powder

NAVY-YARD, CHARLESTOWN, MASS.

CLASS—No. 1.

Canvass and Twine.

200 bolts, No. 1, flax
100 " " 2, "
150 " " 3, "
100 " " 5, "
150 " " 6, "
150 " " 4, cotton
100 " " 5, "
100 " " 6, "
100 " " 7, "
50 " " 8, "
40 " " 10, "
100 " " 4 30 inches wide for cots
1,900 pounds flax sewing twine
2,000 " cotton "

CLASS—No. 2.

Fuel.

75 tons red ash coal, per ton of 2,240 pounds.

CLASS—No. 3.

Sperm Oil and Candles.

2,000 gallons winter-strained sperm oil
10,000 pounds pure sperm candles (short 6's)

CLASS—No. 4.

Oakum.

25,000 pounds oakum, (best quality, made from junk)

CLASS—No. 5.

Copper.

1,000 pounds 44 oz. braziers' copper, sheets 6 feet by 3
1,000 " 64 " " " "
5,000 " 34 " " " "
300 " ½ in. bolt copper or copper wire
100 " ⅝ " " "

CLASS—No. 6.

Paints, Oils, &c.

25,000 pounds pure dry white lead
2,000 " " " lamp black
1,000 " red lead
1,000 " litharge
200 " Venetian red
4,000 " Spanish whiting
250 " chrome green
500 " French yellow ochre
100 " gum shellac
50 " sugar of lead
10 " Prussian blue
2,000 gallons raw linseed oil (Dutch)
800 " spirits turpentine

CLASS—No. 7.

Glass.

540 lights double thick Redford glass 8 by 10
292 " " " " " 9 by 11
268 " " " " " 9 by 12
300 " " " " " 10 by 12
255 " " " " " 10 by 14
264 " " " " " 11 by 15
228 " " " " " 12 by 16
198 " " " " " 12 by 18

CLASS No. 8.

Iron.

10,000 lbs. 7½-inch No. 8 hoop iron
5,000 lbs. 5 " heavy "
5,000 lbs. 5 " light "
1,900 lbs. spike-rods ½ x ½, cut from Swedes or Russia iron
1,000 lbs. nail-rods
2,500 lbs. thimble-iron, 2½ to ½ wide, 3-16 thick, equal quantities each size

Flat iron for mast hoops.

6,000 lbs. 5 x 11-16-inch bars of 12 feet length
5,000 " 5 x 11-16 " 11 "
6,600 " 4½ x 8-16 " 8.3 "
9,420 " 4½ x 9-16 " 10.3 "
7,948 " 4½ x 9-16 " 9.4 "
4,260 " 4½ x 7-16 " 7.9 "
4,152 " 4½ x 7-16 " 8. "
3,411 " 4½ x 7-16 " 7.6 "
3,104 " 4½ x 7-16 " 8 8 "
2,604 " 4½ x 7-16 " 8.2 "

CLASS No. 9.

Stationery.

28 memorandum books, large, each
22 " " small, "
9 blank books, 2 quires, "
8 " " 3 " "
13 pieces India-rubber, per piece
52 half-pint bottles black ink, each
4 half-pint bottles red " "
13 inkstands
1 inkstandish
8 penknives, each 4 blades
3 reams log paper, per ream
13 " foolscap paper, per ream
4 " letter " "
2 " envelope " "
30 sheets drawing " per sheet
1 ream blotting " per ream
58 cards steel pens, per card
2 parallel rulers, each
13 dozen lead pencils, per dozen
450 slate pencils, per 100
18 camel's hair pencils, each
2,500 quills, per 100
8 sand-boxes, each
20 pounds sand, per pound
6 double log slates, each
8 single " "
2 boxes water colors, per box
5 pounds wafers, per pound
34 papers ink powder, per paper
4 boxes and pounce, each
2 round rulers, each
2 flat " "
2 Gunter's scales, each
66 bolts red tape, per bolt
4 paper folders, each
1 box mathematical instruments, each
4 pounds sealing-wax, per pound
12 bolts taste, per bolt
3 rolling rulers, each
2 wafer seals, "

CLASS—No. 10.

Ship Chandlery.

200 hickory brooms, each
300 corn brooms, each
200 whitewash brushes, each
200 paint brushes, No. 1½, each
75 sash tool brushes, each
50 camel's hair brushes, each
100 hand scrubbing-brushes, each
75 clamp " " "
20 long handle tar " "
20 short " tar " "
20 yards green baize, per yard
50 pounds cotton batting, per pound
100 Bath bricks, each
10 rolls worsted binding, (assorted colors,) per roll
10 pieces white bunting, 40 yards in length, each 18 inches wide, per piece.
10 pieces scarlet bunting, 40 yards in length, each 18 inches wide, per piece
10 pieces blue bunting, 40 yards in length, each 18 inches wide, per piece
3 pieces yellow bunting, 40 yards in length, each 18 inches wide, per piece
1 piece green bunting, per piece
9 silver calls, each
50 yards fearnought, per yard
1 set truss hoops, per set
10 pounds curled hair, per pound
200 sides rigging leather, (estimated to weigh 3,500 lbs.,) per pound
10 sides pump leather, (estimated to weigh 200 lbs.,) per pound
50 sides bellows leather, (estimated to weigh 350 lbs.,) per pound
100 pounds lamp wick, per pound
10 gross lamp wick, wove, per gross
24 chalk lines, each
10 casks lime, per cask
4 tape lines, each
100 gallons whale oil, per gallon
50 " tar oil, per gallon
25 " sweet oil, per gallon
25 " neatsfoot oil "
100 fishing lines, each
100 pounds seine twine
100 " whipping twine
1 cotton seine and bag 40 fathoms, 18 feet deep
1 piece bleached cotton, 30 yards long, ⅞ wide
20 pounds yellow beeswax, per pound
10 wood hand-pumps, each
50 mounted sewing palms, "
25 " roping " "
3 grindstones, estimated at 200 pounds, per pound
200 cast steel scrapers, each
100 ox hides for rope, estimated at 10,000 pounds, per lb.
2,000 pounds No. 1, extra family soap (Winchester's) "
10 " thread (assorted colors) "
10 " shoe thread "
1,500 " tallow "
10 " mop yarn "
1,200 bbls. best ropemakers' tar
20 " pitch

CLASS—No. 11.

Hardware.

5 broad axes (handled) each
25 narrow " " "
25 brad awls " "
50 awls " "
3 braces and bitts (48 bitts each) "
2 " " (20 " ") "
2 Dearborn's balances to weigh 50 lbs., "
100,000 brads ½ to 1½ in., equal quantities each size, per M
20,000 " Randall's patent
2 sets Fernier chisels, ½ to 2 in., each set handled, p. set
1 " socket " ¾ " " "
10 carpenter's compasses, each
2 cooper's callipers, "
1 short " " "
1 large butcher's clever, "
3 small " " "
500 pounds ¾-in. iron chain, per pound
250 " ½-in. " " "
250 " 7-16 in. iron chain, per pound
100 " ⅜-in. iron chain, per pound
20 doz. 4-in. handsaw files, (Greaves & Son,) per doz.
10 " 6-in. " " " " "
10 " 7-in. " " " " "
6 " 10-in. half-round bastard files, per dozen
6 " 12-in. " " "
6 " 14-in. " " "
6 " 10-in. flat bastard files "
6 " 12-in. " " "
6 " 14-in. " " "
3 " nail gimlets, per dozen
2 " spike gimlets, per dozen
2 sets firmer gouges ½ to 2-in. handled, per set
2 " socket " ½ to 2-in. " "
5 fish kettles, each
12 stew pans "
12 bake "
10,000 pounds 20 lb. sheet lead, per lb.
5,000 " 16 lb. " " "
4 dozen 2¾-in. iron drawer locks, 3 kinds of keys to each dozen, per dozen
6 " 4-in. iron cupboard locks, 12 kinds of keys to each dozen, per dozen
2 " 4-in. iron chest locks, 12 kinds of keys to each dozen, per dozen
48 " 3-in. iron tumbler padlocks, 12 kinds of keys to each dozen, per dozen
10 " 3-in. brass tumbler padlocks, 12 kinds of keys to each dozen, per dozen
200 pounds 40 penny iron cut nails, per pound
200 " 30 " " "
200 " 20 " " "
500 " 12 " " "
1,000 " 10 " " "
300 " 8 " " "
200 " 6 " " "
100 " 4 " " "
400 " 8 penny finishing " "
200 " 10 " " "
3 pairs pincers, each
3 " pliers, "
5 smoothing-planes, each
3 cooper's block-planes, each
3 spoke-shaves, "
6 reams sand paper, No. 1 and 2, per ream
6 short joiner planes, each
3 jack-planes, "
5 grooving-planes, "
4 pairs match planes, "
2 astrigal " "
2 bead " "
2 moulding " "
12 2-feet rules, single-jointed, each
20 cast-steel shovels, "
3 shovels and tongs, "
2 Gunter's scales, "
3 steelyards, each, "
12 hand-saws, "
5 tennon " "
2 sash " "
5 compass saws, "
5 wood " framed, "
5 dove-tail " "
2 key-hole " "
3 Turkey oil stones, "
200 pounds iron rivets, assorted sizes, per pound
1,000 " patent deck spikes, 4, 4½, 5, 5½, 6, 6½, 7, 7½ 8, and 9, equal quantities each, per pound
10 gross ⅜-inch No. 2 iron screws, per gross
10 " ½ " " 3 " " "
20 " ½ " " 5 " " "
20 " ½ " " 6 " " "
15 " 1 " " 8 " " "
10 " 1 " " 9 " " "
25 " 1 " " 13 " " "
10 " ½ " " 13 " " "
5 " ½ " " 3 brass " "
10 " ½ " " 4 " " "
15 " ½ " " 5 " " "
10 " ½ " " 8 " " "
10 " ½ " " 9 " " "
15 " 1 " " 9 " " "
4 butcher's steels
25 claw hammers
6 rivetting "
6 broad hatchets
60 dozen augers, (ass'd,) estimated at 4,000 eighths, per eighth
6 shoe-knives, per eighth
6 drawing-knives, per eighth
10 sail-knives
25 papers (ass'd) sewing needles, per paper
75 marline needles, each
500 seaming " "
100 4-thread " "
75 6 " " "
50 8 " " "
100,000 copper tacks, ½, ⅝, ¾, ⅞, equal quantities, per M.
100,000 tinned tacks, ½ inch, per M.
50,000 iron " ½, ⅝, ¾, ⅞, equal quantities each size
6 butcher's knives, 12 inches, each
6 cheese " 10 " "
2,000 pounds sheet zinc, per lb.
200 " pig " "
2 dozen 5-inch secretary drawer hinges and springs, per dozen
1,000 pounds No. 1 brass wire, per pound
800 " " 2 " "
800 " " 3 " "
500 " " 4 " "
100 " " 22 sheet brass, "
80 " " 20 " "
60 " " 18 " "
40 " " 16 " "

CLASS—No. 12.

Manilla Hemp.

20 tons Manilla hemp, per ton of 2,240 lbs

NAVY YARD, BROOKLYN, N. Y.

CLASS—No. 1.

Iron.

20 cwt. 1 inch hoop-iron, per lb.
8 " 1⅛ " "
8 " 1¼ " "
5 " 1¼ whale hoop iron "
15 " 1½ " "
10 " 1⅝ " "
5 " 1½ " "
1 bundle Russia sheet-iron, No. 16, per lb.

Flat iron for mast-hoops for steamer.

3,636 lbs., 4½ inches wide by 7-16 of inch thick, in lengths of 8 feet 4 inches, to be of the best quality American iron.

Flat-iron for mast-hoops.

11,440 lbs.	5	by 11-16	in bars of	12 feet long	
9,614 "	5	by 11-16	"	11	"
4,390 "	4½	by 8-16	"	8.3	"
9,417 "	4½	by 9-16	"	10.3	"
7,950 "	4½	by 9-16	"	9.4	"
4,260 "	4½	by 7-16	"	7.9	"
3,114 "	4½	by 7-16	"	8.8	"
2,602 "	4½	by 7-16	"	8.2	"
4,152 "	4½	by 7-16	"	8.	"
3,114 "	4½	by 7-16	"	7.6	"

CLASS—No. 2.

Copper, &c.

200 sheets 14 oz. cold-rolled sheathing copper, per lb.
200 " 14 " hot " " " "
5 " each 20, 24, 26, 28, 30, 32 and 34 lb. sheets brazier's copper, per lb.
4 " each 40 and 60 sheets brazier's copper "

Lead and Tin.

2 rolls, each, milled lead, 4 and 5 lbs. to square foot "
2 lengths 1 in. milled lead pipe, extra strong, "
4 " 1½ " " " "
4 " 2 " " " "
8 boxes tin plate 1 C 14 by 20, per box
4 " " S D X "
4 " " D XX "
8 " " 1 X "
1,000 pounds India tin, per lb.

Composition Sheathing Nails.

200 pounds 2½ inch composition sheathing nails, per lb.
200 " 3 " " " " "
200 " 3½ " " " "

CLASS—No. 3.

Paints, Oils, &c.

20,000 pounds pure dry white lead, per lb.
2,000 " " red " "
500 " " litharge, "
150 " chrome green, "
1,000 gallons pure linseed oil, raw, per gallon
200 " spirits turpentine, "
40 " brown Japan varnish "
20 " harness varnish "
5 " best coach varnish "
10 dozen 0000 paint-brushes, per dozen
3 " 000 " "
4 " 00 " "
6 " No. 5 sash tool brushes, "
6 " sable hair pencils, "
10 " camels' " "
2 " paying tools, "
2 " varnish brushes, "
100 ft. Redford crown-glass, double thickness, 7 by 9 p.ft.
100 " " " " 10 by 12 "
100 " " " " 11 by 15 "
300 " " " " 11 by 17 "
300 " " " " 12 by 16 "
300 " " " " 12 by 18 "
300 " " " " 13 by 20 "
12 lights of glass for bowsprit lanterns, per pattern, per light

CLASS—No. 4.

Ship Chandlery.

24 glass deck lights, 3½ by 9 in., per piece
24 " " 3½ by 10 "
24 " " 3½ by 11 "
20 pieces linen webbing 2 inches wide, per piece
20 " worsted binding (sail makers') "
40 yards 24-inch hair cloth, per yard
15 " 28 " " "
15 " 30 " " "
100 " black muslin "
20 " bottle green cloth "
100 pounds sewing thread, best quality, ass. colors, pr. lb.
50 " shoe thread " "
24 " black worsted yarn "
50 yards silk gimp, per yard
6 China bowls and fixtures for water-closet, each
24 1-inch water-closet cocks, each
1,000 sheets large middle horn, per sheet
1,100 pounds spun cotton for caulking, per pound
250 fishing lines, assorted, per dozen
100 pounds seine twine, per pound
200 " whipping " "
690 " beeswax "
1,600 " marline "
1,600 " hambroline "
1,200 " houseline "
200 " white marline "
100 sewing needles, per 100
100 4 thread " "
100 6 " " "
100 8 " " "
25 pounds muriatic acid, per pound
20 M. ¾-inch yellow-pine deck plugs, per M.
4 " 1 " " " "
500 " 1¼ " " " "
150 pounds thrums, per pound
2,000 " tallow, "
75 barrels tar, (thin,) per barrel
100 " pitch "
70 " white turpentine, per barrel
20 " rosin, per barrel
4 " fish oil, per gallon
2 " neats-foot oil, per gallon
2 " tar oil, per gallon
250 yards fearnought, per yard
250 pounds lamp-wick yarn, per pound
50 gross woven lamp wicks, per gross
80 lamps, with reflectors, each
100 cork-jacket life-preservers, each
100 gallons Florence oil, per gallon
20 sides harness leather, per side
10 " buff " "
150 " rigging " "
100 " bellows " "
80 " best quality white-oak tanned pump leather, weighing not less than 28 pounds to the side, per pound
10 pounds emery, each No. 2 and 3, per pound
100 fathoms each ½, ⅝, ¾, ⅞, and 1 inch short link pump chain, per pound
10 pieces each white, red, and blue bunting, 18 inches wide, per piece
5 " 18-inch yellow bunting, per piece
150 log lines, 80 fathoms, each
10 pieces white muslin, per yard
70 hand lead lines ¾-inch, 50 fathoms, each
30 coasting lines, 1-inch, 100 fathoms, each
12 deep-sea " 1¼ " 150 "
250 cords young oak fire-wood, per cord
150 tons anthracite coal, per ton
100 globe signal lanterns, each
50 coils signal halyards, per pound
50 wood hand pumps, each
5 M sewing needles, assorted, per M
25 dozen iron handle cast steel ship scrapers, per dozen
25 boxes best quality brown soap, per pound
20 dozen clamp scrubbing brushes, handled, per dozen
20 " hand " " per dozen
6 " long-handled tar brushes "
6 " short " " "
25 " hickory brooms "
25 " corn " each
12 silver boatswain's calls, "
250 seaming and roping palms, assorted, each

CLASS—No. 5.

Hardware, &c.

200 pounds 8d. iron brad head nails per pound
200 " 10d. " "
400 " 12d. " "
100 " 2½-inch iron sheathing nails "
100 " 2½ " " "
100 " 3 " " "
100 " 8d. iron boat nails "
20 " ¾-inch wrought iron clout nails "
50 " 1 " " "
100 " 1¼ " " "
20 " 1½ " " "
30 " ½ " " "
25 M. scupper nails, per M.
20 " ¾-inch wrought copper pump tacks per M.
20 " ½ " " " "
12 " 1 " " " "
10 " ¾-inch cut " " "
10 " ½ " " " "
24 " 3-oz. iron cut tacks, per M.
50 " 8 " " "
35 " 10 " " "
45 " 12 " " "
25 " 1½-inch cut brads "
20 " 1¼ " " "
10 " 1 " " "
10 " ¾ " " "
10 " ½ " " "
40 " ½ " " "
1 doz. pairs 4½-inch brass butt hinges, per doz, with shifting pins
1 " 4 " " "
6 " 3½ " " "
5 " 3 " " "
2 " 2½ " " "
2 " 2 " " "
1 " 2½ by 5-inch brass table butt hinges per doz.
6 dozen 3-in. iron tumbler padlocks, assorted keys "
3 " 2½ " " " "
2 " 3-in. brass " " "
3 " 2½ " " " "
3 " 3½ " sideboard kegs, per dozen
3 " 1½ " buttons "
6 " 2½ " " "
4 " 3 " " "
2 " 2 " plate buttons "
1 " 2½ " " "
8 " 2½ " " "
10 dozen ⅜ inch brass screw eyes, per dozen
1 " 5 " " straight square bolts, per dozen
3 " 3 " " lamp hook, per dozen
2 " 6 " mortise closet locks, per dozen
2 " 5 " " " " "
2 " 4 " " " "
10 " 2¾ " iron drawer locks "
1 " 4 " iron chest locks "
2 " 3 " " "
1 " 2½ " " "
3 " 2 " desk locks "
½ " 12 " stock-locks "
6 " 2½ " iron drawer locks "
2 " 3 " " " "
10 " blank composition keys "
10 " " drawer lock " (assorted) "
3 " 3½-inch upright mortise locks ¼-inch thick brass screws for the knobs, per dozen
1 " brass sash rollers, No. 4, per dozen
1 " Japanned stubbs and plates, per dozen
1 " 2½-inch cupboard catches, with keys, per dozen
2 " ¾ " brass flush rings, per dozen
2 " 1 " " " " "
2 " 1½ " " " " "
1 " 2½ " flat escutcheons, per dozen
2 pounds copper wire, No. 18, per pound
2 sets brass wheel fixtures, per set
1 dozen large iron chest handles, per dozen
1 " " " " flush, per dozen
8 " ¾-inch brass curtain rings, per dozen
4 " 1 " " " "
3 " ⅞ " " " "
1 " iron hand rail screws "
25 sets French escrutoire trimmings, per set
3 M. each 2½ and 3-inch iron sheave rivets, per M.
4 " " 2 and 2½ " " " "
5 " " 1½ 1¾ 1⅞ " " " "
6 " " 1 1¼ 1½ " " " "
7 " " ¾ and ⅞ " " " "
50 pounds cast-copper rivet, per pound
12 composition Bib. cocks, each 1 and ¾ inch, each
1 cask sheet zinc, No. 10, per pound
63 pounds each iron wire, No. 5 to 18 inclusive, per pound
8 carpenter's broad axes, handled, (Conger's make,) each
6 dozen best wood axes, handled, per dozen
6 carpenters' braces and bitts, each
10 dozen white-wash brushes, per dozen
12 steel-tongued bevels, each
5 dozen Firmer chisels, assorted, handled, per dozen
2 " socket " " "
6 mast callipers, each
12 composition stop-cocks for starting hose, each
8 glaziers' diamonds, each
12 dozen nail gimblets, per dozen
2 " spike " "
2 " socket gouges, assorted, handled, per dozen
2 " carpenters' gouges, per dozen
3 " rivetting hammers, handled, per dozen
6 " claw " " "
4 16-inch screw-wrench hammers, each
6 dozen large hatchets, per dozen
1 " pallet knives "
1 " putty " "
6 glue kettles, per dozen
8 pitch " each
9 dozen pairs C. S. pliers, per dozen
1 " " " pincers "
50 pounds composition boat rivets, 6 inches, per pound
6 dozen 2-foot rules, (4 fold,) per dozen
12 steelyards, to weigh 250 pounds each
12 hand-saws, each
12 wood-saws, framed, each
12 compass saws, each
6 key-hole saws and pads, each
6 Turkey oil-stones, each
6 grind-stones, each
8 trying-squares, 6 inches, each
6 patent saw sets, each
12 tape lines, of 100 feet, each
6 iron bench vices, each
12