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AGENTS.

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Editor of the National Whig,

(FORMERLY SOLICITOR OF THE GENERAL LAND OFFICE.)

ATTORNEY AND COUNSELLOR AT LAW,

WASHINGTON, D. C.

PRACTICES in the SUPREME COURT of the UNITED STATES, the COURTS of the DISTRICT and of the neighboring States;
GIVES LEGAL COUNSEL AT HIS CHAMBERS;
PROSECUTES CLAIMS OF EVERY DESCRIPTION AGAINST CONGRESS OR ANY OF THE DEPARTMENTS OF GOVERNMENT;
And claims for spoliations against the Republic of Mexico *before the Board of Commissioners established by the Act of 3d of March, 1849;*
ACTS AS AGENT in procuring letters patent for inventions, from the United States, and from Foreign Governments;
AND EXECUTES any business requiring the presence or attention of counsel or agent at the seat of Government.
Refer to the Hon HENRY JOHNSON, late Senator, and the Hon. S. W. DOWNS, and Hon. PIERRE SOULE, Senators of the United States from the State of Louisiana, *and the Senators of the United States from the other States.*
☞ OFFICE AT *THE NATIONAL WHIG OFFICE, Pennsylvania avenue.* mar 28—dis1aw

ANNUAL SUPPLIES FOR THE NAVY.

NAVY DEPARTMENT,
Bureau of Construction, Equipment, and Repair,
May 22, 1849.

SEALED PROPOSALS, endorsed "*Proposals for naval supplies,*" (naming the yard for which the offer is made,) will be received at this Bureau until 3 o'clock, P. M. of the 30th June next, for furnishing and delivering, under contract, at the respective Navy Yards hereinafter named, the several articles specified in this advertisement. One-fourth part of all the articles required at each of said navy yards, comprising a due proportion of each kind, must be delivered on or before the first of September next; one other fourth part on or before the first of December next; one other fourth part on or before the first of April; and the residue on or before the thirtieth of June, eighteen hundred and fifty; and, in case of failure to furnish and deliver the articles within the time and in the proportion specified, the Bureau or the respective commandants of said navy yards to have the right to direct purchases to be made to supply any deficiency, and the contractor and his sureties to be liable in twice the contract price.

Proposals must provide for furnishing and delivering, *on like terms and conditions,* any additional quantity of the articles contracted for that may be required at either of the said navy yards before the expiration of the fiscal year ending on the said 30th June, 1850, on fifteen days' previous notice from the Bureau or the commandant of the yard where the articles are required.

Persons offering for more than one yard must make *separate and distinct proposals for the supply of each, keeping the classes of articles separate,* and embracing the *whole quantity of all the articles* enumerated 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 to a fair comparison of bids. An erroneous extension or an erroneous aggregate will constitute an informality, and the bid will not be considered.

No extension of time for deliveries under any contract will be granted, and penalties for nonfulfilment 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 time specified.

All the articles must be of the very best quality, conforming to samples which will be exhibited on application to the commandant of the yard at which they are to be delivered. They must be in good order and condition, in suitable vessels or packages, as the case may be; all vessels, articles, and packages to be subject to the inspection of the yard where they are received, and be in all respects to the satisfaction of the commandant.

Approved sureties in twice the estimated amount will be required in the manner set forth in the form of contract, and ten per centum in addition will be withheld from the amount of each payment as collateral security for the faithful performance of the contract. Ninety per cent. of each delivery will be paid by the Navy Agent within thirty days after the presentation of approved bills, in triplicate, by the commandant of the yard at which the deliveries are made.

Every offer must be accompanied by a written guaranty (the responsibility of the guarantor or guarantors to be certified by a Navy Agent or other official person, or by some one known to the Bureau) that, if the offer be accepted, the bidder or bidders will, within five days after the receipt of the contract at the post office designated, execute the same, with good and sufficient sureties, to furnish the articles proposed, agreeably to the terms specified in this advertisement, and which may be embodied in the contract. The law of 10th August, 1846, forbids the consideration of all proposals not accompanied by such guaranty.

Bidders are particularly cautioned to *endorse their offers* as above required, that they may be distinguished from other business letters, in order 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 whose offers are accepted will be duly notified, and contracts forwarded without delay.

Persons offering are directed to designate the post office through which they desire to be addressed and the navy agent to whom the contract shall be sent for execution.

FORM OF AN OFFER.

WASHINGTON, MAY ——, 1849.

I hereby agree to furnish and deliver, at the Navy Yard at ——, in conformity with the requirements of the advertisement from the Bureau of Construction, Equipments, and Repair of the 22d May, 1849, the several articles embraced in classes one and two for that yard, to wit:

CLASS No. 1.

—— lbs. white lead at — cents . $
—— lbs. lamplback at — do .
—— lbs. red lead at — do .
—— lbs. litharge at — do .
$

CLASS No. 2.

—— gallons sperm oil at — cents . $
—— lbs sperm candles at — do .
$

Very respectfully, A. B.

To Com. CHARLES W. SKINNER,
Chief of the Bureau of Const'n, &c., Washington

We the undersigned, residents of ——, in the State of ——, hereby guaranty that in case the foregoing bid of —— be accepted, that —— will, within five days after the receipt of the contract at the post-office designated, execute the same, with good and sufficient sureties, to furnish the supplies embraced in said bid in conformity with the terms of the advertisement under which it was made. A. B.
C. D.

I hereby certify that, to the best of my knowledge and belief, the above-named guarantors are good and sufficient. E. F.

NAVY YARD, CHARLESTOWN, MASS.

CLASS No. 1—*Iron.*

6,000 lbs. 1¼ inch round iron			per pound
5,000 do 1 do	do		do
4,000 do ⅞ do	do		do
3,000 do ¾ do	do		do
2,000 do ⅝ do	do		do
1,000 do ½ do	do		do
500 do 5-16 do	do		do
300 do ¼ do	do		do
300 do 3-16 do	do		do
2,000 do 6 by ½ inch flat	do		do
2,000 do 4 by ⅜ do	do		do
2,000 do 2½ by ⅜ do	do		do
1,000 do 2 by ½ do	do		do
2,000 do 3 by ⅜ do	do		do
2,000 do 2½ by ⅜ do	do		do
1,000 do 1 by ½ do	do		do
500 do Russia sheet iron			do
1,000 do Russia or Swedes nail rods			do
1,000 do do do spike rods ½ by ⅜ inch do			
34,690 pounds			

All the iron to be of the best American manufacture.

CLASS No. 2—*Copper*

100 lbs. 64 oz. braziers' copper sheets 6 by 3 ft p. lb.			
500 do 56 oz.	do	do	do
1,000 do 34 oz.	do	do	do
1,000 do 32 oz.	do	do	do
3,000 pounds			

500 sheets 32 oz. hot rolled sheathing copper estimated to weigh 4,700 lbs per lb.
500 sheets 34 oz. hot rolled sheathing copper, estimated to weigh 5,000 lbs per lb.
100 sheets 18 oz. hot rolled sheathing copper, estimated to weigh 500 lbs per lb.
100 sheets 22 oz. hot rolled sheathing copper, estimated to weigh 600 lbs per lb.

All the *sheet* copper must have straight edges and square ends and be of parallel widths.

CLASS No. 3—*Hardware.*

5 coopers' axes	per sample,	each
5 coopers' adzes	do	do
5 broad axes, handled	do	do
10 narrow axes, handled	do	do
2 hollow adzes do	do	do
2 carpenters' adzes do	do	do
25 bradawls do	do	do
25 awls do	do	do
3 braces and bitts, (48 bitts)	do	do
2 iron do (20 bitts)	do	do
5 Dearborn's balances to weigh 50 lbs	do	do
100 M iron brads 1½ to 1½ inch	do	per M
20 do Randall's patent brads	do	do
2 sets firmer chisels ¼ to 2 inches each set, handled	do	per set
2 sets socket chisels ⅜ to 2 inches each set, handled	do	do
10 carpenters' compasses	do	each
2 coopers' callipers	do	do
2 mast callipers	do	do
2 large butchers' cleavers	do	do
3 small do	do	do
250 lbs ½ inch iron chain	do	per lb.
250 do 7-16 do	do	do
250 do ⅜ do	do	do
250 do ¼ do	do	do
250 do ⅛ do	do	do
6 dozen fine saw files, (Graves & Son's)		per doz.
12 do 4 inch hand-saw files	do	do
12 do 6 do do	do	do
12 do 7 do do	do	do
1 do rat tail files	do	do
2 sets firmer gouges ¼ to 2 inch, handled	per sample,	per set
2 sets socket gouges ⅜ to 2 inch, handled	do	do
3 steel tongued bevils	do	each
3 bung borers	do	do
3 tap borers	do	do
6 dozen brass buttons on plates	do	per dozen
50 lbs. copper burrs	do	per lb.
50 do cut copper rivets	do	do
10 brass cocks	do	do
3 coopers' crows	do	each
2 glazing diamonds	do	do
3 brass dividers	do	do
6 dozen brass escutcheons, assort.	do	per doz.
2 do spike gimlets	do	do
2 do nail gimlets	do	do
6 fish kettles	do	each
20 stew pans, assorted sizes	do	do
10 frying pans	do	do
20 bake pans, assorted sizes	do	do
20 copper teakettles, 6 quart	do	do
20 iron tea kettles	do	do
4 carpenters' guages	do	do
100 lbs. China glue	do	per lb.
3000 tenter hooks	do	per M.
12 butchers' knives, 12 inch	do	each
6 cheese do 10 do	do	do
100 fishing hooks, assorted	do	do
12 broad hatchets	do	do
24 claw hammers	do	do
3 wrench hammers	do	do
4 dozen pair 4 x 4 inch heavy brass butt hinges, with shifting pins		per dozen
3 dozen pair 3 x 2½ inch heavy brass butt hinges, with shifting pins	do	
6 dozen pair 2½ x 2 inch heavy brass butt hinges, with shifting pins	do	
8 dozen 2 x 1¾ inch heavy brass butt hinges	do	
1 dozen 4 inch brass door hooks and eyes	per sample,	do
1 dozen 6 inch brass door hooks and eyes	do	do
2 dozen iron butt hinges, assorted	do	do
5 gridirons	do	each
5 griddles	do	do
5 iron ladles	do	do
2 waffle irons	do	do
2 iron pots	do	do
1 doz. secretary hinges with springs	do	per doz.
10 tinder boxes and steel	do	each
8 shoe knives	do	do
6 drawing knives	do	do
6 pallet knives	do	do
4 putty knives	do	do
2 pitch kettles	do	do
2 hollowing knives	do	do
2 rounding knives	do	do
10 sail knives	do	do
4 gross blank door keys	do	per gross
2 do blank drawer do	do	do
12 mortice doors (Nashua,) with mineral knobs	do	each
10 dozen 3-inch iron tumbler padlocks, 12 kinds of keys to each dozen	do	per doz.
5 dozen 3-inch brass tumbler padlocks, 12 kinds of keys to each dozen	do	do
6 doz. 4-inch iron cupboard locks, 12 kinds of keys to each dozen	do	do
1 doz. 6-inch iron closet locks, 12 kinds of keys to each dozen	do	do
25 papers sewing needles, assorted	do	per paper
2000 lbs. iron cut nails, 4d to 40d, equal quantities each size	do	per lb.
1000 lbs. wrought iron nails, 6d to 12d, equal quantities each size	do	do
600 lbs. cut copper nails, 4d to 20d, equal quantities each size	do	do
200 lbs. iron finishing nails, 8d and 10d, equal quantities each size	do	do
4 M scupper nails	do	per M
10 M ½ clout nails	do	do
6 short jointer planes	do	each
3 long do	do	do
6 jack planes	do	do
3 grooving planes	do	do
2 pairs match planes	do	do
3 astrigal plane	per sample,	each
4 moulding planes	do	do
4 bead planes	do	do
3 plow planes	do	do
3 coopers' block planes	do	do
1 coopers' jointer long	do	do
1 coopers' jointer short	do	do
6 spoke shaves	do	do
3 bucket shaves	do	do
3 can shaves	do	do
3 in. shaves	do	do
1 ream sand paper	do	per ream.
10 2-ft. rules, single & double-jointed	do	each
10 wood rasps	do	do
3 gauging rods	do	do
10 sail rubbers	do	do
200 pounds iron rivets, assorted sizes	do	per lb.
10 cast-steel shovels	do	each
6 spades	do	do
6 shovels and tongs	do	do
6 Gunter scales	do	do
6 screw drivers	do	do
6 steelyards	do	do
10 hand saws	do	do
3 tenon saws	do	do
2 rash saws	do	do
2 compass saws	do	do
2 wood saws, framed	do	do
2 whip saws (pit)	do	do
2 cross-cut saws	do	do
2 keyhole and pad saws	do	do
2 dovetail saws	do	do
1000 lbs. patent deck spikes, 4-4½, 5-5½, 6-6½, 7-7½, 8-9 in. equal quantities each kind	per sample,	per lb.
4 butchers' steels	do	each
4 trying squares	do	do
4 iron saws	do	do
4 saw sets	do	do
4 brass squares	do	do
4 bread sieves	do	do
4 bread shods	do	do
3 large tin bread scales, with sets weights	do	do
3 small do do	do	do
3 flat do do	do	do
100 M. copper tacks ⅛, ¼, ⅜, and ½-inch, equal quantities each size		per M.
100 do tinned tacks, 7-8 inch		do
100 do iron tacks ⅛, ¼, ⅜, and ½-inch, equal quantities each size		per M.
10 boxes XX tin		per box.
2 bench vices, large	per sample,	each.
2 bench vices, small	do	do
2 hand vices	do	do
2 coopers' vices	do	do
4 sets iron weights, 1 to 4 pounds		per set.
4 do do 4 to 28 do		do
4 do lead ¾ to 1 oz. to 1 pound		do
500 pounds sheet zinc		per pound.
500 pounds spelter zinc		do
200 pounds iron sheathing nails		do
20 gross 5-8-inch No. 5 iron screws		per gross.
5 do 5-8-inch No. 13	do	do
10 do 5-8-inch No. 9	do	do
10 do 3-4-inch No. 9	do	do
10 do 7-8-inch No. 9	do	do
10 do 1¼ inch No. 6	do	do
5 do 1½-inch No. 7	do	do

CLASS No. 4—*Flax Canvass.*

200 bolts No. 1 flax canvass		per bolt.
150 do No. 3	do	do
50 do No. 8	do	do

Each bolt to be 40 yards in length, and 20 inches wide, according to sample, and subject to the usual test.

CLASS No. 5—*Ship Chandlery.*

50 hickory brooms	per sample,	each.
100 corn brooms	do	do
100 whitewash brushes	do	do
100 paint brushes, No. 1½	do	do
25 sash tool brushes	per sample	each.
50 camel's hair brushes	do	do
50 hand scrubbing brushes	do	do
50 clamp scrubbing brushes	do	do
20 long handle tar brushes	do	do
20 short handle tar brushes	do	do
10 rolls worsted binding, assorted colors	do	do
5 pieces white bunting, 40 yards in length, 18 inches wide	do	per piece.
5 pieces scarlet bunting, 40 yards in length, 18 inches wide	do	do
5 pieces blue bunting, 40 yards in length, 18 inches wide	do	do
1 piece yellow bunting, 40 yards in length, 18 inches wide	do	do
5 silver calls	do	each.
30 yards bleached cotton, 7-8 wide	do	per yard.
1 set truss hoops	do	per set.
10 pounds curled hair	do	per lb.
25 sides rigging leather, estimated to weigh 500 pounds	do	do
10 sides pump leather, estimated to weigh 200 pounds	do	do
25 sides bellows leather, estimated to weigh 175 pounds	do	do
50 pounds lamp wick	do	do
5 gross lamp wick wire	do	per gross.
25 chalk lines	do	each.
10 casks line	do	do
6 tape lines	do	do
50 gallons whale oil		per gallon.
30 gallons tar oil	do	
10 china bowls for water closets	per sample,	each
25 fishing lines	do	do
25 pounds seine twine	do	per pound.
25 pounds whipping twine	do	do
20 pounds yellow beeswax	do	do
20 mounted roping palms	do	do
20 mounted seaming palms	do	do
100 dozen Russia mats, for covering cordage	do	per dozen.
3 Turkey oil stones	do	each.
3 grindstones, estimated at 200 pounds		per pound.
100 cast steel scrapers	per sample,	each.
100 ox hides for rope, estimated to weigh 10,000 pounds	do	per pound.
1,000 pounds No. 1 extra soap	do	
10 do thread, assorted colors	pr. sample,	pr. lb.
10 do shoe thread	do	do
200 do tallow	do	do
10 do mop yarn	do	do
12 bundles coopers' flags, estimated at 150 pounds	do	
50 life preservers	per sample,	each.
1 patent log	do	do
1 cotton seine and bag, 40 fathoms, 18 feet deep	do	
1 cotton seine and bag, 60 fathoms, 24 feet deep	do	
100 feet 3-inch leather hose		per foot.
100 feet 2 1-2 inch do	do	
25 yards black cotton velvet		per yard.

CLASS No. 6.—*Paints and Oils.*

8,000 pounds pure dry white lead		per pound.
1,000 do lamp black		do
500 do red lead		do
600 do litharge		do
200 do Venitian red		do
3,000 do Spanish whiting		do
200 do chrome green (woods)		do
100 do French yellow ochre		do
75 do gum shellac		do
10 do Prussian blue		do
1,000 gallons raw Dutch linseed oil		per gallon.
300 do spirits turpentine		do

CLASS No. 7—*Oakum.*

10,000 pounds oakum (best quality, made from junk) pr. lb.

CLASS No. 8—*Manilla Hemp.*

20 tons Matilla hemp, per ton of 2,240 lbs.

CLASS No. 9—*Stationery.*

50 memorandum books, large	per sample,	each
50 do small	do	do
10 blank books, 2 quires	do	do
10 do 3 do	do	do
20 pieces India rubber	per sample,	per piece
60 half pint bottles black ink	do	per bottle
10 do do	do	do
20 inkstands	do	each
1 inkstandish	do	do
10 penknives, each 4 blades	do	do
5 reams log paper	do	per ream
20 do foolscap paper	do	do
10 do letter do	do	do
5 do envelope do	do	do
2 do blotting do	do	do
60 cards steel pens	do	per card
30 sheets drawing paper	do	per sheet
5 parallel rulers	do	each
5 round rulers	do	do
5 flat rulers	do	do
5 rolling rulers	do	do
20 dozen lead pencils	do	per dozen
500 slate pencils	do	per hundred.
25 camel's hair pencils	do	each
3,000 quills	do	per 100
10 sandboxes	do	each
30 pounds sand	do	per lb
10 double log slates	do	each
10 single do	do	do
2 boxes water colors	do	do
10 pounds wafers	do	per lb.
50 papers ink powder	do	per paper
6 boxes and pounce	do	each
4 Gunter's scales	do	do
75 bolts red tape	do	per bolt
10 paper folders	do	each
1 box mathematical instruments	do	do
10 pounds sealing wax	do	per lb.
20 bolts taste	do	per bolt

CLASS No. 10—*Fuel.*

50 cords mixed oak wood		per cord
25 tons red ash coal		per ton of 2240 lbs.

CLASS No. 11—*Naval Stores.*

1,200 barrels Suffolk tar		per barrel
50 do pitch		do
25 do rosin		do
10 do turpentine		do

NAVY YARD, BROOKLYN, N. Y.

CLASS No. 1—*Iron, per pound.*

Round.		*Square.*	
3,000 lbs. ¼ inch		2,000 lbs. 5-16 inch	
3,000 do 5-16 do		3,000 do 3-8 do	
3,000 do 3-8 do		4,000 do 7-16 do	
1,500 do 7-16 do		2,000 do ½ do	
3,000 do ½ do		2,000 do 9-16 do	
1,000 do 9-16 do		2,000 do ⅝ do	
3,600 do ⅝ do		2,000 do 11-16 do	
1,500 do 3-16 do		2,000 do ¾ do	
2,000 do 11-16 do		2,000 do ⅞ do	
4,000 do ¾ do		1,000 do 1¼ do	
3,000 do 13-16 do		2,000 do 1½ do	
4,000 do ⅞ do		1,000 do 1¾ do	
5,000 do 1 do		2,000 do 2 do	
4,000 do 1 1-16 do			
6,000 do 1¼ do		27,000 lbs.	
2,000 do 1 3-16 do			
1,000 do 1 7-16 do			
2,000 do 1¼ do			
1,000 do 1½ do			
2,000 do 1¾ do			
3,000 do 2 do			
1,000 do 2¼ do			
2,000 do 2½ do			
3,000 do 2¾ do			
2,000 do 3¼ do			
3,000 do 4 do			

Flat Iron, per pound.

1,000 lbs. 1 by ⅛ inch		1,000 lbs. 3 by ⅛ inch	
1,000 do 1¼ by ⅛ do		2,000 do 3¼ by ⅛ do	
1,000 do 1½ by 5-16 do		2,000 do 3½ by ⅛ do	
2,000 do 1½ by ⅛ do		2,000 do 4 by ⅛ do	
1,000 do 1½ by ¼ do		1,500 do 4 by ¼ do	
2,000 do 1½ by ⅜ do		3,000 do 4½ by ¼ do	
3,000 do 1½ by ½ do		1,000 do 4½ by ¼ do	
1,000 do 1½ by 3-16 do		1,500 do 4½ by ¼ do	
1,000 do 1½ by ¼ do		2,000 do 5 by ¼ do	
2,000 do 1½ by ⅜ do		3,000 do 5 by 7-16 do	
2,000 do 1½ by ½ do		1,000 do 5 by ½ do	
3,000 do 1½ by ⅝ do		1,000 do 5 by ⅝ do	
2,000 do 1½ by ¾ do		1,000 do 5½ by ⅝ do	
2,000 do 2 by ¼ do		1,000 do 5½ by ⅝ do	
2,000 do 2 by ⅜ do		1,000 do 5½ by ⅝ do	
2,500 do 2 by ½ do		1,000 do 6 by ⅝ do	
2,000 do 2 by ⅝ do		1,000 do 6 by ¾ do	
2,000 do 2 by ¾ do		1,000 do 7 by ¾ do	
1,000 do 2½ by ¼ do		2,000 do 9 by ¾ do	
2,000 do 2½ by ⅜ do			
2,000 do 2½ by ½ do		27,000 lbs.	
2,000 do 3 by ⅛ do			
2,000 do 3 by ¼ do			

Hoop Iron.

80 cwt. two inch hoop iron, No. 6, yard guage		per cwt.
50 do 1¼ do whale hoop iron		do
66 do 1¼ do do	do	do
60 do 1¼ do do	do	do
50 do 1¼ do do	do	do
30 do 1¼ do merchantable hoop iron		do
10 do 1¼ do do	do	do
30 do 1¼ do do	do	do
20 do 1¼ do do	do	do
30 do 1¼ do do	do	do
5 do ¾ do do	do	do

Sheet Iron.

3 bundles Russia sheet iron, No. 16		by the bundle.
3 do do 14	do	12 do

All the iron to be of the best American manufacture.

CLASS No. 2.—*Copper.*

250 sheets, say 1,000 lbs.; 14 oz. hot rolled sheathing copper per lb.
25 sheets, say 100 lbs.; 14 oz. cold rolled do do
8 do each 20, 24, 26, 28, 30, 32, 34, and 40 lbs. brazier's copper, say in all 1,872 lbs. do
4 do 60 lbs. brazier's copper, say 240 lbs. do
All the sheet copper must have straight edges at all square and be of parallel widths.

CLASS No. 3.—*Lead and Tin.*

2 rolls, each 4, 4½, 5, and 7 lbs. milled sheet lead (say 2,660 lbs.)		per lb.
1,000 pounds India tin		do
6 boxes I C tin plate, 14 by 20		per box.
10 do IX do 10 by 14		do
6 do SDX do		do
6 do DXX do		do
3 lengths each ½, 1, 1½, 2, 2½ inch milled lead pipe (say 315 pounds)		per lb.

CLASS No. 4.—*Copper and Composition Nails.*

100 pounds 20d copper cut nails		per lb.
100 do 12d do do		do
500 do 10d do do		do
700 do 8d do do		do
500 do 6d do do		do
150 do 1 inch composition nails		do
300 do 2½ do do		do
300 do 3 do do		do
300 do 3½ do do		do

CLASS No. 5.—*Glass*

100 feet 7 by 9 Redford crown glass, double thick		per foot.
100 do 8 by 10 do	do	do
100 do 9 by 11 do	do	do
100 do 10 by 12 do	do	do
100 do 10 by 14 do	do	do
100 do 11 by 15 do	do	do
100 do 11 by 17 do	do	do
100 do 12 by 12 do	do	do
100 do 12 by 16 do	do	do
100 do 12 by 18 do	do	do
24 lights, flint glass, for bowsprit lanterns, per pattern		per light.
12 patent deck lights, 3½ by 9 inches		do
12 do do 3½ by 10 do		do
12 do do 3½ by 11 do		do
4 12-inch patent magazine lights, 1½ inch thick, free from all defects		do
4 13-inch do 1½ do	do	do

CLASS No 6—*Flax Canvass.*

60 bolts No. 1 flax canvass, 30 inches wide, 40 yards long, sample		per bolt.
50 do 2 do	do	do
40 do 3 do	do	do
50 do 5 do	do	do
50 do 7 do	do	do
50 do 8 do	do	do

CLASS No. 7.—*Cotton Canvass.*

10 bolts No 1 cotton canvass, 20 inches wide 50 yards long, per sample		per bolt.
10 do 2 do	do	do
10 do 3 do	do	do
20 do 4 do	do	do
20 do 5 do	do	do
50 do 6 do	do	do
10 do 7 do	do	do
10 do 8 do	do	do
10 do 10 do	do	do
10 do cotton canvass for cots, 30 inches wide, 50 yards long		do
150 do hammock stuff, 42 inches wide, 50 yards long do	42 do	do
100 do bag	do	do
30 do Russia duck	do	do
20 do Ravens do light	do	do
4000 yards twilled bagging, 39 inches wide		do per yard.

CLASS No 8.—*Twine.*

1000 pounds flax sewing twine, 3 thread, sample,		pr. pound.
700 do cotton do 7	do	do
25 do seine do	do	do
25 do whipping do	do	do

CLASS No 9.—*Sperm Oil and Candles.*

3000 gallons pure winter strained sperm oil		per gallon.
8000 pounds pure sperm candles		per pound.

CLASS No. 10.—*Wood.*

250 cords sound oak wood		per cord.

CLASS No. 11.—*Coal.*

200 tons best peach orchard Schuylkill coal, broken and screened		
100 do lump Cumberland coal,		per ton of 2240 lbs.

CLASS No. 12.—*Paints and Oils.*

30,000 pounds pure dry white lead		per pound.
2,000 do do red lead		do
500 do do lamp black		do
500 do do litharge		do
1,500 do do yellow ochre		do
50 do do chrome green		do
50 do do chrome yellow		do
10 do do vermilion		do
2,000 gallons pure linseed oil, raw		per gallon.
750 do spirits turpentine		do
100 do brown Japan		do
20 do copal varnish		do
30 do harness do		do
35 do best coach varnish		do
25 do do furniture do		do

CLASS No. 13.—*Leather.*

3 sides heavy oiled pump leather (say 150 pounds)	sample.	per pound.
25 do best quality W. O. tanned pump leather, not less than 30 lbs. per side, (say 750 pounds)	do	do
200 do rigging leather	do	per side.
100 do hollows do	do	do
10 do buff do	do	do
10 do white oak tanned sole leather	do	do
20 do hose leather	do	do
30 do harness leather, assorted thickness	do	do
100 do best quality sheep skins, dressed in the wool	do	each.

CLASS No. 14.—*Hardware.*

100 pounds, each 20d, 12d, 10d, and 8d wrought iron boat nails		per pound.
200 do each 6d, 5d, 4d, and 3d		do
100 do each 20d, 12d, 10d, 8d, and 6d wrought iron nails		do
100 do 6-inch iron cut spikes		do
300 do 40d iron cut nails		do
200 do 30d do do		do
100 do 20d do do		do
100 do 12d do do		do
1500 do 10d do do		do
100 do 8d do do		do
100 do 6d do do		do
200 do 4d do do		do
100 do 3d do do		do
500 do 12d do brad-head nails		do
200 do 8d do do		do
100 do 10d do do		do
200 do 6d do do		do
100 do 5d do do		do
10 M ⅞ inch clout nails, wrought iron		M
10 do 1 do do		do
1 do 1¼ do do		do
20 do 1½ do do		do
20 do 1¾ do do		do
50 lbs 4d do do		do
50 do 6d do do		do
63 pounds, each, Nos. 3, 5, 6, 7, 8, 9, 10 11, 12, 13, 14, 15, 16, 17, and 18 iron wire		do
50 M ⅞ inch copper cut tacks		M
35 do do do		do
15 do do do		do
5 do 1 do do		do
1 do ⅞ do do		do
10 do 1 do do wrought	do	do
5 do ⅞ do do	do	do
6 do ⅞ do do	do	do
1 M ⅞ do brass trunk nails		M
2 sheets brass, No. 12		per sheet.
3 do " 14		do
2 do " 16		do
4 do each " 18, 19, 20, 21, and 22		do
20 M 1 inch iron cut brads		M
20 do 1¼ do do		do
20 do 1½ do do		do
20 do 1¾ do do		do
10 M ⅞ do do		do
10 do ⅞ do do		do
15 do 3 oz. gimp tacks		do
50 do 8 do iron cut do		do
10 do 12 do do do		do
15 do 14 do do do		do
6 do iron tinned rivets, 2½ to 3 in.	sample	do
2 sets 7-inch iron bed screws,	do	do
1 do 6-inch do do	do	do
3 M 2½-inch iron sheave rivets, 3-8 in. diam.	do	do
3 do 2½-inch do	5-16	do
5 do 2½-inch do	5-16	do
5 do 1 3-8-inch do	do	do
1 do 1½-inch do	do	do
1 do 1½-inch do	do	do
5 pounds, each, Nos. 17, 18, and 19 copper wire,		pound
50 do brass wire, assorted Nos. 1 to 15		do
12 sets brass table fastenings,	sample	set
4 comp'n hasps and plate staples, for arm chairs		do
2 sets brass wheel fixtures		do
1 do do binnacle braces and fixtures		do
1 dozen do sash rollers, No. 4		dozen
1 do japanned stubbs and plates		do
12 do 3-inch best American iron padlocks, assorted keys	sample	do
12 do 2½-inch do	do	do
6 do 3-inch do	brass do	do
6 do 2½-inch do	do do	do
1 do 2-inch do	do do	do
3 do 12-inch stock locks	do	each

Brass Screws, Gross.

Nos.	3	4	5	6	7	8	9	10	11	12	14	15	16	18	19	20
Size																
5 in	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.
6½	.	.	.	.	.	.	.	.	.	.	.	.	.	.	1	.
3	.	.	.	.	.	.	.	.	.	.	1	.	1	.	1	.
2¼	.	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.
2	.	.	.	.	1	1	1	1	1	1	1	.	1	.	.	.
1¾	.	.	.	1	.	2	3	3	1	1	1	6	1	1	.	.
1½	.	.	.	2	.	.	2	1	1	1	1	5	5	.	.	.
1¼	.	.	1	2	2	.	1	1	1	1	5	1	1	.	.	.
1	.	.	3	1	1	3	3	1	1	1	10	3	.	4	.	.
⅞	.	4	1	3	1	1	3	1	3	2	.	.	.	.	.	.
¾	.	1	1	2	1	1	1	1	.	.	.	.	.	.	.	.
⅝	.	2	2	2	1