PITTSBURGH GAZETTE.

NAVAL SUPPLIES FOR 1851-52.

NAVY DEPARTMENT,
Bureau of Construction, Equipment, and Repair, 9th May, 1851.

SEALED PROPOSALS, endorsed "Proposals for Naval Supplies," (naming the class and yard for which the offer is made,) will be received at this Bureau until 3 o'clock, p. m., of the 5th June next, for the 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 remainder on, or before the thirtieth of June, eighteen hundred and fifty-two.

In accepting offers, (all other things, including price and quality, being equal,) preference will be given to articles of the growth, production and manufacture of the United States.

Persons whose offers may be accepted will be required to enter into contracts which, besides other conditions, will expressly provide that, in case they shall, in any respect, fail to perform the contract, the same may be, at the option of the United States, declared null and void, without affecting the right of the said United States, to recover for defaults which may have occurred; with the stipulation that, if default shall be made by the contractor, in delivering all or any of the articles contracted for of the quality and at the times and places named, that then and in that case the contractor and his sureties will forfeit and pay to the United States, as liquidated damages, a sum of money equal to twice the contract price, which liquidated damages may be recovered from time to time as they occur.

Proposals must provide for furnishing and delivering, on like terms and conditions, any additional quantity or quantities 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 fifteenth of June, eighteen hundred and fifty-two, on fifteen days' previous notice from the Bureau or the commandant of the yard where the articles are to be delivered.

BIDS MUST BE SEPARATE AND DISTINCT FOR EACH NAVY YARD, AND FOR EACH CLASS OF ARTICLES, AND MUST, IN ALL CASES, EMBRACE ALL THE ARTICLES MENTIONED IN THE CLASS FOR WHICH THE BID IS MADE. The cost of each ream must be distinctly carried out, and the aggregate of each class correctly footed up, which is material to a fair comparison of bids.

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

All articles must be of the very best quality, conforming in 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 articles, vessels, 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 thereof.

Approved sureties in twice the estimated amount of each contract will be required in the manner set forth in that instrument, and ten per centum in addition will be withheld from the amount of each payment, as collateral security for its faithful performance. Ninety per centum of each bill, approved in triplicate by the respective commandants of said navy yards, WILL BE PAID BY THE NAVY AGENT AT THE POINT OF DELIVERY, within thirty days after its presentation to him.

Every offer must be accompanied by a written guaranty, (the responsibility of the guarantor or guarantors to be certified to 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 ten 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, or which may be embodied in the contract. The law of 10th of 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 day appointed.

All offers not made in strict conformity with this advertisement, in every particular, will be considered or rejected at the option of the Bureau. Those only whose offers may be accepted will be notified, and contracts forwarded without delay.

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

All editors authorised to publish this advertisement will be specially notified by the Bureau. None others will be paid for its insertion.

FORM OF AN OFFER.

——— 1850

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, Equipment, and Repair, of the ——— 9th May, 1851, the several articles embraced in (class, No. —) for classes No. — and No. — for that yard, to wit:

CLASS NO. —.

——— lbs. dry white lead, at — cts. ℔ lb $
——— lbs. " linseed oil, at — do
——— lbs. " red lead, at — do
——— lbs. " litharge, at — do

$ ———

CLASS NO. —.

——— galls. sperm oil, at — cts. per gal. $
——— lbs. sp. candles, at do. lb.

$ ———

I also agree to furnish and deliver at the said navy yard any additional quantity of said articles that may be required before the expiration of the fiscal year ending 30th June, 1852, on 15 days' previous notice from the Bureau or the commandant of said navy yard.

If my offer be accepted, I desire to be addressed through the post office at ———, and the contract to be sent to the navy agent at ———, for execution.

Very respectfully,

A. B.

To COM. CHAS. WM. SKINNER,
Chief of Bureau of Construction, &c.,
Washington, D. C.

We, the undersigned, residents of ———, in the State of ———, hereby guarantee that, in case the foregoing bid of ——— be accepted, that ——— will, within ten 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.

C. D.
E. F.

I hereby certify that, to the best of my knowledge and belief, the above-named guarantors are good and sufficient. G. H., Navy Agent.

FORM OF ENDORSEMENT
on the envelope transmitting the offer.

"Proposals for Naval Supplies," (name the yard.)

Class No. —.

NAVY YARD, KITTERY, MAINE.

CLASS NO. 1—IRON.

(Of best quality of American manufacture.)

5,000 lbs.	½	inch square iron	
3,000 "	½	"	"
2,000 "	¾	"	"
2,000 "	2	"	"
2,000 "	2½	"	"
10,000 "	1	round iron	
10,000 "	11-16	"	"
10,000 "	¾	"	"
20,000 "	13-16	"	"
20,000 "	7/8	"	"
10,000 "	1½	"	"
10,000 "	1¼	"	"
5,000 "	2	"	"
5,000 "	2½	"	"
5,000 "	2¼	"	"
5,000 "	3	"	"
2,000 "	6 by ½	inch flat iron	
2,000 "	5 by ½	"	"
2,000 "	4½ by ½	"	"
1,000 "	3½ by ½	"	"
2,000 "	4 by ½	"	"
2,000 "	3½ by ½	"	"

133,000 lbs.—per lb.

CLASS NO. 2—COPPER.

7,000 lbs.	½	inch bolt copper
14,000 "	½	" "
5,000 "	1	" "
6,000 "	1 5-16	" "
6,000 "	1¼	" "
6,000 "	1½	" "

44,000 lbs.—per pound

NAVY YARD, CHARLESTOWN, MASS.

CLASS NO. 1—BRAZIERS' COPPER.

10 sheets 32 oz. braziers' copper 6 feet by 3 feet, estimated at 360 lbs. per lb.	1 lbs. per sq. 1,935
10 sheets 24 oz. braziers' copper, 6 feet by 3 feet, estimated at 360 lbs. per lb.	
10 sheets 44 oz braziers' copper, 6 feet by 3 feet, estimated at 495 lbs. per lb.	

CLASS NO. 2—HARDWARE.

3 broad axes	handled	per sample	each
3 narrow do	do	do	do
2 carpenters' adzes	do		do
2 coopers' adzes	do		do
50 awls	do		do
12 brazes and bits (48 bits)			do
1 steel tongued bevil			do
2 lung borers			do
1 set firmer chisels, 1 to 2 in. handled		do per set	
1 do socket do 1 to 2 in. handled		do	do
2 coopers' calipers		do	each
1 mast calliper		do	do
1 coopers' crows		do	do
1 large butchers' clever		do	do
1 glazing diamond		do	do
1 dozen rat tail files		do	per doz.
10 doz. whip saw do		do	do
12 doz. hand saw do		do	do
1 set firmer gouges, handled, 1 to 2 inches		do	per set
1 set socket gouges, handled, 1 to 2 inches		do	do
1 doz. spike gimlets		do	per doz.
1 doz. nail do		do	do
4 carpenters' gauges		do	each
3 gridirons		do	do
3 griddles		do	do
2 beck irons		do	do
8 marking irons		do	do
3 jack screws		do	do
4 wafer seals		do	do
75 bolts red tape		do	per bolt
10 paper folders		do	each
1 box mathematical instruments		do	per box
10 lbs sealing wax		do	per lb
20 bolts taste		do	per bolt

CLASS NO. 9.—WOOD.

75 cords mixed oak wood	per cord

NAVY YARD, BROOKLYN, NEW YORK.

CLASS NO/1—IRON.

Best American Hammered Iron.

5,000 pounds	6 by 1	inch flat iron	
5,000 do	5 by ½	do	
5,000 do	5½ by ½	do	
5,000 do	5 by ½	do	
5,000 do	5 by ¼	do	
5,000 do	4½ by ½	do	
5,000 do	4½ by ½	do	
5,000 do	4 by ½	do	
5,000 do	4 by ¼	do	
5,000 do	3½ by ½	do	
5,000 do	3½ by ¼	do	
5,000 do	3 by ½	do	
		do 65,000 lbs p lb	

Best American rolled Iron, bars not less than 10 feet long.

3,000 pounds	10 by ½	inch flat iron	
3,000 do	10 by ¼	do	
2,000 do	9 by ½	do	
3,000 do	9 by ¼	do	
2,000 do	9 by ⅛	do	
2,000 do	7 by ½	do	
5,000 do	4½ by ½	do	
5,000 do	4 by ½	do	
5,000 do	3½ by ½	do	
3,000 do	3 by ½	do	
3,000 do	3 by ¼	do	
3,000 do	3 by ⅛	do	
3,000 do	2½ by ½	do	
		do 42,000 lbs p lb	

Best Russia slit Rods.

3,000 pounds	11 by ½	inch flat iron	
3,000 do	11 by ¼	do	
3,000 do	11 by ⅛	do	
3,000 do	11 by ¼	do	
3,000 do	11 by ⅛	do	
		do 15,000 lbs p lb	

CLASS NO. 2—HARDWARE.

8 broad axes	handled	per sample	each
3 narrow do	do	do	do
2 carpenters' adzes	do		do
2 coopers' adzes	do		do
50 awls	do		do
12 brazes and bits (48 bits)			do
1 steel tongued bevil			do
2 lung borers			do
1 set firmer chisels, 1 to 2 in. handled		do per set	
1 do socket do 1 to 2 in. handled		do	do
2 coopers' calipers		do	each
1 mast calliper		do	do
1 coopers' crows		do	do
1 large butchers' clever		do	do
1 glazing diamond		do	do
1 dozen rat tail files		do	per doz.
10 doz. whip saw do		do	do
12 doz. hand saw do		do	do
1 set firmer gouges, handled, 1 to 2 inches		do	per set
1 set socket gouges, handled, 1 to 2 inches		do	do
1 doz. spike gimlets		do	per doz.
1 doz. nail do		do	do
4 carpenters' gauges		do	each
3 gridirons		do	do
3 griddles		do	do
2 beck irons		do	do
8 marking irons		do	do
3 jack screws		do	do
1 coppers' long joiner	do	do	3,000 do 11 whale hoop iron
1 do short do	do	do	5,000 do 14 do
5 drawing knives	do	do	8,000 do 11 do
2 gutty knives	do	do	2,000 do 11 do
2 rounding knives	do	do	500 do 1 do
5 sail knives	do	do	3,000 do 14 merchantable hoop iron
5 butcher knives	do	do	2,500 do 12 do do
5 cheese knives	do	do	2,500 do 11 do do
1 patent lead	do	do	4,000 do 1 do do
100 nail needles	do	per 100	1,000 do 1 do do
100 seaming do	do	do	500 do 1 do do
100 marline do	do	do	
100 Sibreed do	do	do	
100 6-thread do	do	do	
100 4 thread do	do	do	
200 lb iron cut nails assorted	do	per lb.	
200 lb iron wrought nails do	do	do	
6 M sempper nails	do	per M.	
2 pair pincers	do	per pair	
2 pair pincers	do	do	
2 pair pincers	do	do	
2 coopers' block planes	do	each	
2 smoothing do	do	do	
3 grooving do	do	do	
3 jack do	do	do	
3 moulding do	do	do	
3 plough do	do	do	
2 astragal do	do	do	
5 wood raps	do	do	
3 gauging rods	do	do	
10 lbs hose rivets	do	per lb.	
25 casted scrapers	do	each	
100 lbs iron deck spikes assorted	do	per lb.	
3 bread sieves	do	each	
3 sets tin scales (assorted)	do	per set	
3 bread shods	do	each	
1 iron safe	do	do	
10 gross ½ No. 9 iron screws	do	per gross	
3 do 3 inch No. 24 iron do	do	do	
3 do 3 inch No. 24 brass do	do	do	
1 pit saw	do	each	
1 cross cut saw	do	do	
2 dove tail saws	do	do	
2 tenon saws	do	do	
3 hand saws	do	do	
3 back saws	do	do	
3 pad saws	do	do	
1 large screw plate and taps	do	do	
1 small do do	do	do	
2 steel squares	do	do	
4 fry pans	do	do	
2 shovel and tongs	do	do	
2 spoke shaves	do	do	
2 cant shaves	do	do	
2 inshaves	do	do	
1 large bench vice	do	do	
2 small do	do	do	
1 hand vice	do	do	
3 sets lead weights, 1 cz. to 1 lb.	do	per set.	
3 screw wrenches	do	each	
1 brass square	do	do	
50 M iron tacks	do	per M	
200 lbs pig zinc	do	per lb.	
10 boxes S. D. XX tin 17 X 14	do	per box	

CLASS NO. 3—HAMMOCK STUFF.

150 bolts hammock stuff	per sample per bolt (42 inches wide, 50 yards to the bolt)

CLASS NO. 4—SHIP CHANDLERY.

4 doz hickory brooms	per sample	per doz	
4 doz corn	do	do	
4 doz whitewash brushes	do	do	
4 doz paint brushes, No. 1½	do	do	
2 doz hand scrubbing brushes	do	do	
2 doz clamp do	do	do	
1 doz long handle tar do	do	do	
1 doz sheet handle do	do	do	
10 pieces bunting, each, of white, blue, and red, 40 yards long, 18 inches wide, say 30 pieces		per piece	
5 silver calls	do	each	
30 yards bleached cotton, 1 wide	do	per yard	
8 rolls worsted binding	do	per roll	
1 set truss hoops	do	per set	
100 ox hides for rope, estimated to weigh 10,000 lbs	do	per lb	
100 feet 2½ inch leather hose	do	per foot	
72 feet suction hose	do	do	
10 sides pump leather, estimated to weigh 200 lbs	do	per lb	
25 sides bellows leather, estimated to weigh 175 lbs	do	do	
10 sides hose leather, estimated to weigh 200 lbs	do	do	
50 lbs lamp wick yarn	do	do	
2 tape lines	do	each	
10 casks lime	do	per cask	
100 dozen Russia mats	do	per doz	
60 gallons white oil	do	per gal	
30 gallons tar oil	do	do	
200 bbls Suffolk tar	do	per bbl	
10 bbls coal tar	do	do	
30 gallons acetous oil	do	per gal	
20 mounted roping patterns	do	each	
20 seaming patterns (mounted)	do	do	
3 grindstones, estimated to weigh 200 lbs	do	per lb	
10 bbls pitch	do	per bbl	
5 bbls rosin	do	do	
100 lbs flax sewing twine	do	per lb	
50 lbs whapping twine	do	do	
25 lbs seine twine	do	do	
25 lbs yellow beeswax	do	do	
3 bbls turpentine, soft	do	per bbl	
10 lbs mop yarn	do	per lb	

CLASS NO. 5—PAINTS AND OIL.

8,000 lbs pure dry white lead			per lb
500 lbs dry and red lead pure			do
200 lbs litharge			do
25 lbs chrome yellow			do
15 lbs Chinese vermilion			do
10 lbs Prussian blue			do
1,000 lbs Paris white			do
1,000 whiting, Spanish			do
200 gallons spirits turpentine			per gal
500 do Jraw Dutch linseed oil			do

CLASS NO. 6—SPERM CANDLES.

10,000 lbs pure sperm candles, short sizes per lb	
Stearine candles will not be accepted in lieu.	

CLASS NO. 7—MANILLA HEMP.

10 tons Manilla hemp, per ton of 2,240 lbs.	

CLASS NO. 8—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
2 order books, 4 do		do	do
2 letter do 4 do		do	do
2 day do 6 do		do	do
2 requisition do 4		do	do
20 pieces India rubber		do	per piece
60 half-pint bottles black ink		do	per bottle
10 do do red ink		do	do
20 inkstands		do	each
1 ink standish		do	do
10 penknives		do	do
5 reams log paper		do	per ream
10 do foolscap paper		do	do
10 do letter do		do	do
5 do envelope do		do	do
2 do blotting do		do	do
30 sheets drawing do		do	per sheet
60 cards steel pens		do	per card
5 parallel rulers		do	each
5 round do		do	do
5 flat do		do	do
5 rolling do		do	do
20 dozen slate pencils		do	per dozen
20 dozen lead do		do	do
25 camel's hair do		do	do
3000 quills		do	per 1000
10 sand boxes		do	each
30 lbs sand		do	per lb
10 double log slates		do	each
10 single do		do	do
2 boxes water colors		do	per box
10 lbs waters		do	per lb
50 papers ink powder		do	each
6 boxes and pounce		do	do
4 Gunter's scales		do	do
4 wafer seals		do	do
75 bolts red tape		do	per bolt
10 paper folders		each	do
1 box mathematical instruments		do	per box
10 lbs sealing wax		do	per lb
20 bolts taste		do	per bolt

CLASS NO. 9.—WOOD.

75 cords mixed oak wood	per cord

NAVY YARD, BROOKLYN, NEW YORK.

CLASS NO/1—IRON.

Best American Hammered Iron.

5,000 pounds	6 by 1	inch flat iron	
5,000 do	5 by ½	do	
5,000 do	5½ by ½	do	
5,000 do	5 by ½	do	
5,000 do	5 by ¼	do	
5,000 do	4½ by ½	do	
5,000 do	4½ by ½	do	
5,000 do	4 by ½	do	
5,000 do	4 by ¼	do	
5,000 do	3½ by ½	do	
5,000 do	3½ by ¼	do	
5,000 do	3 by ½	do	
		do 65,000 lbs p lb	

Best American rolled Iron, bars not less than 10 feet long.

3,000 pounds	10 by ½	inch flat iron	
3,000 do	10 by ¼	do	
2,000 do	9 by ½	do	
3,000 do	9 by ¼	do	
2,000 do	9 by ⅛	do	
2,000 do	7 by ½	do	
5,000 do	4½ by ½	do	
5,000 do	4 by ½	do	
5,000 do	3½ by ½	do	
3,000 do	3 by ½	do	
3,000 do	3 by ¼	do	
3,000 do	3 by ⅛	do	
3,000 do	2½ by ½	do	
		do 42,000 lbs p lb	

Best Russia slit Rods.

3,000 pounds	11 by ½	inch flat iron	
3,000 do	11 by ¼	do	
3,000 do	11 by ⅛	do	
3,000 do	11 by ¼	do	
3,000 do	11 by ⅛	do	
		do 15,000 lbs p lb	

CLASS NO. 2—HARDWARE.

8 000 pounds	1½	inch square iron	
5,000 do	1½	do	
5,000 do	1	do	
3,000 do	¾	do	
5,000 do	4 5	do	
5,000 do	7 16	do	
5 000 do	½	do	
5,000 do	5 16	do	
8000 do	3	round	
5,000 do	2	do	
5,000 do	1½	do	
3,000 do	1 9-16	do	
5,000 do	1	do	
5 000 do	¾	do	
3,000 do	11-16	do	
3,000 do	½	do	
3,000 do	9 16	do	
4,500 do	4 8	do	
3000 do	7-16	do	
3000 do	⅜	do	
3,000 do	5-16	do	
3,000 do	2 8	do	
3,000 do	3-16	do	61,000 lbs p lb
20 sheets	⅜	boiler iron, say	45,000 lbs
20 do	5-16	do say	3 740 lbs
4 bundles Russian sheet iron No 16			say 936 lbs
4 do	do	do	12 say 920 lbs
4 do	charcoal	do	12 say 1,040 lbs
6 do	do	do	18 say 1,590 lbs
4,000 pounds	2-inch hoop iron, No 8		yard gauge
4 dozen brass sash springs		do	per doz
2 do do curtain pins		do	do
10 hanging lamps, complete		do	each
20 dozen double tube lamp screws		do	per doz
20 do filling screws for lamps		do	do
40 lbs spelter solder		do	per lb
3 screw drivers		do	each
6 steelyards to weigh 250 pounds		do	do
3 Dearborn's patent balances to weigh 500 pounds		do	do
6 hand saws		do	do
6 wood saws and frames		do	do
2 sash saws		do	do
2 pacel saws		do	do
2 compass saws		do	do
2 keyhole saws and pads		do	do
6 tenon saws		do	do
2 dovetail saws		do	do
3 jack screws, 4 feet long		do	do
12 spoke shaves		do	do
6 best quality Turkey oilstones		do	do
3 grindstones, best quality, say 600 pounds		do	per lb
3 bucket shaves		do	each
3 can shaves		do	do
10 dcz C. S. shovels, best quality		do	per doz
6 do spades do		do	do
3 sailmakers' brass squares		do	each
12 bread sieves		do	do
12 do shovels		do	do
12 butchers' steels		do	do
200 lbs best cast steel, assorted		do	per lb
200 do German do		do	do
200 do blister steel		do	do
6 screw plates and taps, small		do	each
3 do do for tuyeres		do	do
3 turners' iron stakes		do	do
2 do planishing stakes		do	do
12 lbs best quality shoe thread		do	per lb
3 tape lines of 100 feet		do	each
3 do 50 do		do	do
3 bench vices, 50 to 60 lbs		do	do
6 hand vices		do	do
6 sets lead weights, 1 oz to 1 lb		do	per set
6 do iron do 1 lb to 4 lbs		do	do
200 pounds 1 inch brass wire sample		per pound	
12 gridirons		do	each
9 griddles		do	do
16 iron tea kettles		do	do
6 do ladles, for cooks		do	do
16 frying pans		do	do
50 stew do		do	do
8 sets chestnuts, tongs and pokers		do	per set
150 pounds best quality "cooper's" glue		do	per lb
25 pounds cane seating, first quality		do	do
5 do do binding,		do	do
120 sets black walnut chair trimmings		do	per set
200 yards Brussels carpet		do	per yard
400 do blue damask moreen		do	do
300 do do worsted gimp		do	do
150 do fictured muslin		do	do
25 pieces 4 in blue worsted bd'g		do	per p'ce
25 do do do black		do	do
25 do do white		do	do
25 yards black broadcloth, 54 in		do	per y'rd
42 do 30 in hair cloth, best q'y		do	do
42 do 34 in do do		do	do
300 pounds pure curled hair		do	per lb
6 rolls 6 lbs milled, sheet lead, say 4,500 pounds			per pound
2 rolls 4½ lbs milled sheet lead, say 1,000 pounds			do
500 feet 4 in. medium lead pipe, say 1,330 pounds			do
100 feet 1 in. medium lead pipe, say 400 pounds			do
100 pounds block tin			do
25 boxes S D IX tin			per box
35 do I C do			do

CLASS NO. 5—Composition Nails, &c.

6,000 pounds	1½ inch composition nails, 120 to the pound, (sheathing)	sample	per pound
500 pounds	1 inch composition nails, sheathing	do	do
50 pounds	1½ inch composition	do	do
50 pounds	2 inch boat spikes, composition	do	do
50 pounds	2½ inch boat spikes, composition	do	do
50 pounds	3 inch boat spikes, composition	do	do
10 pounds	coarse emery		do
10 do	fine do		do
250 sheets	large middle horn		per sheet
24 doz mast hoops, assorted, 8 to 12 in. say, 3,000 inches			per inch
25 coils signal halliards, assorted say, 3,000 pounds		do	per pound
250 fish hooks, large eyes, asst'd		do	per 100
20 cork jacket life preservers		do	each
3 deep sea lines, ½ inch, 300 fathoms each		do	do
6 do do 1½ in, 200 fa do		do	do
12 do do 1½ in, 200 do do		do	do
5 coasting lines, 1 in. 120 do do		do	do
8 do 1 in, 100 do do		do	do
12 do 1 in, 80 do do		do	do
25 hand lead lines	50 do do	do	do
50 log lines	50 do do	do	do
2,000 pounds marline			per pound
2,000 do houseline		do	do
250 fishing lines, assorted, 3 to 24 fathoms each		sample	each
5 pounds mica		do	per pound
2,500 sail sewing needles		do	per 100
500 sail rope	do assorted 4 to 8 thread	do	do
150 gallons fish oil			per gallon
30 do neatsfoot oil		do	do
10 do Florence oil		do	do
15 dozen painted palms, sail sewing and roping		sample	per dozen
3 do wood hand pumps		do	do
25 do best C S ship scrapers, iron handles		do	do
1,500 lbs best tallow			per pound
50 barrels best quality pitch			per barrel
5 do do white turpentine			do
5 do do tar			do
150 lbs thread			sample per pound

CLASS NO 12—Paints and Oils

10,000 pounds	pure dry white lead		per pound
200 do	lampblack		do
5,000 do	red lead		do
100 do	French yellow ochre		do
400 do	chrome green		do
10 do	chrome yellow		do
5 do	Chinese vermillion		do
100 do	Venitian red		do
5 do	Chinese blue		do
500 do	Spanish brown		do
500 do	do whiting		do
5 do	Indian red		do
25 do	raten stone, lumps		do
5 do	pumice do		do
400 do	Turkish umber		do
4,000 gallons	pure linseed oil, raw		per gallon
500 do	spirits of turpentine		do
10 do	harness varnish		do
5 do	coach do		do
5 do	copal do		do
20 do	brown Japan varnish		do
150 pounds	patent dryer		per pound
5 do	Prussian blue		do
100 do	litharge		do

CLASS NO. 13—Sperm Oil and Candles

3,000 gallons	pure winter strained sperm oil	per gall
5,000 pounds	pure sperm candles short sizes	per pound

Stearine candles will not be accepted in lieu of sperm

CLASS NO. 14—Stationary.

6 letter books, 3 quires, cap size, 1 bound		per sample	each
36 blank do	2 quires, cap size	do	do
36 do	1 do half bound	do	do
	half bound	do	do
72 mem do	1 quire and loops	do	do
72 do	do to with leather covers	do	do
24 ivory paper folders		do	do
6 doz pint bottles black ink		do	per dozen
3 do 4 blade penknives, 1st quality		do	do
12 do half pint bottles black ink		do	do
1 do half do red		do	do
3 cases mathematical instruments		do	do
3 dcz papers ink powder		do	do
6 do metal inkstands, with covers		do	do
4 do pieces India rubber		do	do
20 reams cap paper, faint lined, first quality		do	per ream
5 do cap paper, regulation ruled		do	do
15 do letter do faint line, first quality		do	do
5 do buff envelope paper		do	do
2 do blotting do		do	do
1 do log do		do	do
1 do folio post do		do	do
24 sheets [illegible] drawing paper, hot pressed		do	per sheet
1 M slate pencils		do	per 100
2 gross Faber's best lead pencils, Nos. 1 and 2		do	per gross
3 boxes water colors complete		do	per box
20 gross Gillott's eagle pens in boxes of 1 dozen, with holder		do	per gross
10 ivory pounce boxes filled with ivory pounce		do	each
1 M quills No 50		do	per M
6 water seals		do	each
4 doz half pint papers black sand		do	per doz
24 sand boxes hard wood		do	each
3 slates		do	do
54 log slates		do	do
3 gross red tape		do	per gross
3 dcz rolls silk taste		do	per doz
10 lbs best scarlet sealing wax		do	per lb.
4 do do wafers assorted		do	do

CLASS NO. 15—Firewood

300 cords (of 128 cubic feet) of sound young oak wood		per cord

CLASS NO. 16—Leather

200 sides best quality bellows leather		sample	per side
250 do do	rigging leather, do	do	per box
25 do do	heavy white oak tanned pump leather	do	do
40 do do	heavy white oak tanned sole leather	do	do
5 do do	oiled tanned	do	do
5 do do	harness	do	do
10 do do	buff	do	do
10 do do	facing	do	do
25 do do	sheep skins in the wool		per skin

CLASS NO. 17—Brushes.

25 dozen best extra white wash brushes		sample	per doz
1 do do	long handled tar	do	do
1 do do	short handled do	do	do
1 do do	varnish	do	do
1 do do	painter's dust'g do.	do	do
1 do do	hand do	do	do
10 do	000000 paint	do	do
6 do	000 do	do	do
6 do	00 do	do	do
3 do	0 do	do	do
6 do	No 6 sash tool	do	do
5 do	clamp scrub handled	do	do
200 do	do hand do	do	do
15 do	do French fitches	do	do
10 pounds	best Russia bristles	do	per lb

NAVY YARD WASHINGTON.

CLASS NO. 1—Iron.

1,000 pounds	1½ inch round iron		
600 do	1¼ do	do	
600 do	1¼ do	do	
600 do	1 do	do	
1,000 do	1 do	do	
2,800 do	¾ do	do	
400 do	½ do	do	
200 do	⅜ do	do	
200 do	¼ do	do	
300 do	square iron		

6,900 pounds per pound, (best American manufacture.

CLASS NO. 2—Pig Iron.

70 tons No. 1, best American, grey pig iron per ton of 2,240 pounds

CLASS NO 3—Copper.

50 sheets copper, 72 inches long, 40 inches wide and one sixteenth inches thick, say 2,250 pounds per pound

40 sheets copper, 72 inch long, 36 inches wide and 50 oz cold rolled—say 2,220 pounds per lb 5,140 pounds per pound

CLASS NO. 4—Hardware.

100 pounds	No. 1 iron wire		per pound
100 do	No. 2 do		do
100 do	No. 6 do		do
400 do	best English blister steel		do
2000 do	6 inch wrought iron spikes		do
2000 do	5 inch do do		do
1000 do	6 penny do nails		do
4 gross	2 inch No. 10 iron screws		per gross
10 do	1½ inch No 12 do		do
2 dcz pair	2½ by 2½ by inch iron butt hinges, per dcz pairs		do
2 dcz pair	2 by 3 inch iron till locks, per dozen		
1 do	6 inch iron closet locks (6 right and 6 left) per dozen		
1 do	assorted iron pad locks, keys to differ, per dozen.		

CLASS NO 5—Lead and Tin.

2 rolls milled lead, 8 pounds to the foot, say 1,800 pounds, per pound			
2 rolls milled lead, 5 pounds to the foot, say 1,000 pounds per pound			
20,000 pounds	English or East India tin, per pound		
5 boxes double x tin, 13½ by 17 inches per box			
5 do do single do		do	do

CLASS NO. 6—Ship Chandlery.

1,000 pounds best oakum			per pound
10 barrels pitch			per barrel
5 do tar			do
100 pounds spelter solder (fig grained)			per pound
50 do refined solder			do

CLASS NO 7—Paints, &c.

1,000 pounds	pure white lead in oil		per pound
1,000 do	do red lead, dry		do
700 do	do Spanish whiting	do	do
400 do	do Spanish brown do	