ANNUAL SUPPLIES FOR THE NAVY

Navy Department
Bureau of Construction, Equipment, and Repairs,
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, Equipment, 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. lampblack 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 Construction, &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. 1½ inch round iron per pound
5,000 do 1 do do do
4,000 do ¾ do do do
3,000 do ⅝ do do do
2,000 do ½ do do do
1,000 do ⅜ 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 ¾ inch flat do do
2,000 do 4 by ½ do do do
2,000 do 2½ by ½ do do do
1,000 do 2 by ½ do do do
2,000 do 3 by ½ do do do
2,000 do 2½ by ⅜ do do do
1,000 do 1 by ⅜ 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 ¾ by ¾ inch do

36,600 pounds
All the iron to be of the best American manufacture.

Class No. 2—*Copper.*

500 lbs. 64 oz braziers' copper sheets 6 by 3 ft. per lb.
500 " 54 oz do do do do
1,000 " 34 oz do do do do
1,000 " 32 oz do 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 cooper's axes per sample, each
5 cooper's adzes do do
5 broad axes, handled do do
10 narrow axes, handled do do
2 hollow adzes, handled do do
2 carpenters' adzes, handled do do
25 bradawls, do do do
25 awls, do do do
3 braces and bitts, (12 bitts) do do
2 iron do (20 bitts) do do
5 Dearborn's balances to weigh 50 lbs do do
100 M iron brads 1¼ to 2½ inch do per M.
20 " Randall's patent brads do do
2 sets firmer chisels ¼ to 2 inches each set handled do per set
2 sets socket chisels ¼ 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. ⅜ inch iron chain do per lb.
250 " 7-16 " do do
250 " ½ " do do
250 " ⅝ " do do
250 " ¾ " do do
6 doz. fine saw files, (Greaves & Sons) per doz
12 " 4 inch hand saw files do do
12 " 6 inch " do do
12 " 7 inch " do do
1 " rat tail files do do
2 sets firmer gouges ¼ to 2 inch, handled per sample, per set
2 sets socket gouges ¼ to 2 inch, handled do do
3 steel tongued bevils do each
3 bung borers do do
3 tap borers do do
6 doz brass buttons or plates do per doz
50 lbs copper burrs do per lb
50 " cut copper rivets do do
10 brass cocks do each
3 cooper crows do do
2 glazing diamonds do do
3 brass dividers do do
6 doz brass escutcheons, assorted do per doz
2 " spike gimlets do do
2 " nail gimlets do do
8 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 tea kettles, 6 quart do do
20 iron tea kettles do do
4 carpenters' gauges do do
100 lbs China glue do per lb.
3,000 tenter hooks do per M.
12 butchers' knives, 12 inch do each
6 cheese " 10 inch 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 doz
3 doz pair 3 x 2½ inch heavy brass butt hinges, with shifting pins do
6 doz pair 2½ x 2 inch heavy brass butt hinges, with shifting pins do do
8 doz 2 x 1½ inch heavy butt hinges do do
1 doz 4 inch brass door hooks and eyes per sample, do
1 doz 6 inch brass door hooks and eyes do do
2 doz iron butt hinges, assorted do do
2 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 mortise doors, (Nashua,) with mineral knobs do each
10 dozen 3 inch iron tumbler pad locks, 12 kinds of keys to each dozen do per doz
5 dozen 3 inch brass tumbler pad locks, 12 kinds of keys to each dozen do do
6 dozen 4 inch iron cupboard locks, 12 kinds of keys to each dozen do do
1 dozen 6 inch iron closet locks, 12 kinds of keys to each dozen do do
25 papers sewing needles, ass'd do per papr
2,000 lbs iron cut nails, 4d to 40d, equal quantities, each size do per lb
1,000 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 ¾ 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 planes 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 feet rules, single and 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
4 shovels and tongues 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 sash saws do do
2 compass saws do do
2 wood saws, framed do do
2 whip saws (pitt) do do
- cross cut saws do do
2 keyhole and pad saws do do
2 dovetail saws do do
1,000 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
3 small do do do do do
3 flat do do do do do
180 M copper tacks ¼, ⅜, ½, and ¾ inch, equal quantities each size per M
100 do tinned tacks, ½ inch do
100 do iron tacks ¼, ⅜, ½, and ¾ 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 cooper's vices do do
4 sets iron weights, 1 to 4 pounds per set
4 do do 4 to 28 pounds do
4 do lead do 1 oz to 1 pound do
500 pounds sheet zinc per lb.
500 pounds pig zinc do
200 pounds iron sheathing nails do
20 gross ¾ inch No. 5 iron screws per gross
5 do ⅞ inch No. 13 do. do
10 do ¾ inch No. 9 do do
10 do ⅝ inch No. 9 do do
10 do ½ inch No. 9 do do
10 do 1½ 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, do do
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 pound
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 lime 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 grind stones, 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 per sample, per lb.
10 do shoe thread do do
200 do tallow do do
10 do mop yarn do do
22 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 do
1 cotton seine and bag, 60 fathoms, 24 feet deep do do
100 feet 3-inch leather hose per foot.
100 feet 2½ 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 Venetian red do
3,000 do Spanish whiting do
200 do chrome green (woods) do
100 do French yellow ocre 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,) per pound.

Class No. 8—*Manilla Hemp.*

20 tons Manilla 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, pr piece.
60 half pint bottles black ink do pr 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
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 doz
500 slate pencils do pr hund.
25 camel's hair pencils do each
3,000 quills do per hund.
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 do

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.	⅜ do.
3,000 do	⅜ 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.
3,000 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.	1 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	1-16 do		
6,000 do	1¼ do	97,000 lbs.	
2,000 do	1 3-16 do		
1,000 do	1½ do		
2,000 do	1 5-16 do		
1,000 do	1 7-16 do		
2,000 do	1½ do		
1,000 do	1¾ do		
1,000 do	1⅞ do		
2,000 do	2 do		
1,000 do	2¼ do		
2,000 do	2½ do		
3,000 do	3¼ do		
2,000 do	3½ do		
3,000 do	4 do		

Flat Iron, per pound.

1,000 lbs 1 by ¼ in. 1,000 lbs 3 by ¼ in.
1,000 lbs 1½ by ¼ in. 2,000 lbs 3½ by ¼ in.
1,000 lbs 1½ by 5-16 in. 2,000 lbs 3½ by ½ in.
2,000 lbs 1½ by ½ in. 2,000 lbs 4 by ½ in.
1,000 lbs 1½ by ½ in. 1,500 lbs 4 by ¾ in.
2,000 lbs 1½ by ¾ in. 3,000 lbs 4½ by ½ in.
3,000 lbs 1½ by ¾ in. 1,000 lbs 4½ by ¾ in.
1,000 lbs 1½ by 3-16 in. 1,500 lbs 4½ by ¾ in.
1,000 lbs 1½ by ¾ in. 2,000 lbs 5 by ½ in.
2,000 lbs 1½ by ¾ in. 3,000 lbs 5 by 7-16 in.
2,000 lbs 1½ by ½ in. 1,000 lbs 5 by ½ in.
3,000 lbs 1½ by ¾ in. 1,000 lbs 5 by ¾ in.
2,000 lbs 1½ by ½ in. 1,000 lbs 5½ by ½ in.
2,000 lbs 2 by ½ in. 1,000 lbs 5½ by ½ in.
2,000 lbs 2 by ¾ in. 1,000 lbs 5½ by ¾ in.
2,500 lbs 2 by ¾ in. 1,000 lbs 5½ by ¾ in.
2,000 lbs 2 by ¾ in. 1,000 lbs 6 by ½ in.
2,000 lbs 2 by 1 in. 1,000 lbs 6 by ¾ in.
1,000 lbs 2½ by ½ in. 1,000 lbs 7 by ¾ in.
2,000 lbs 2½ by ¾ in. 2,000 lbs 9 by 1 in.
2,000 lbs 2½ by ¾ in.
2,000 lbs 3 by ½ in. 71,500 lbs.
2,000 lbs 3 by ¾ in.

Hoop Iron.

50 cwt. 2 inch hoop iron, No 6, yard guage per cwt
50 do 1½ do whale hoop iron do
65 do 1½ do do do do
60 do 1½ do do do do
50 do 1½ do do do do
30 do 1½ do merchantable hoop iron do
10 do 1½ do do do do
30 do 1½ do do do do
20 do 1½ do do do do
30 do 1 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 12 do
All the iron to be of the best American manufacture.

Class No 2—*Copper*

250 sheets, say 1000 lbs, 14 oz, hot rolled sheathing copper per lb
25 sheets, say 100 lbs. 14 oz cold rolled do do
5 do each 20, 24, 26, 28, 30, 32, 34 and 40 lb brazier's copper, say in all 1,572 lbs do
4 do 60 lbs brazier's copper, say 240 lbs do
All the *sheet* copper must have straight edges and square ends and be of parallel width.

Class No 3—*Lead and Tin.*

2 rolls, each 4, 4½, 5 and 7 lbs, milled shet lead, (say 2,050 lbs per pound
1,000 lbs India tin do
8 boxes I C tin plate 14 by 20 per box
10 do I X do 10 by 14 do
8 do S D X do do
6 do D XX do do
3 lengths, each 1, 1, 1½, 2, 2½ inch milled lead pipe, say 315 lbs per pound

Class No 4—*Copper and Composition Nails.*

100 pounds 20d copper cut nails per pound
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 thickness per foot.
100 do 8 by 10 do do do do
100 do 9 by 11 do do do do
100 do 10 by 12 do do do do
100 do 10 by 14 do do do do
100 do 11 by 15 do do do do
100 do 12 by 17 do do do do
100 do 12 by 12 do do do do
100 do 12 by 16 do do do do
100 do 12 by 18 do do do do
24 lights, flint glass, for bowsprit lanterns per patter. per light.
12 patent deck lights, 3½ by 9 inches do
12 do do do 3½ by 10 do do
12 do 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 do do 1½ do do do do

Class No 6—*Flax Canvass.*

60 bolts No 1 flax canvass, 20 inches wide, 40 yards long, sample per bolt.
60 do do 2 do do do do do do do
50 do do 3 do do do do do do do
50 do do 5 do do do do do do do
50 do do 7 do do do do do do do
50 do do 8 do do do do 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 do 2 do do do do do do do
10 do do 3 do do do do do do do
20 do do 4 do do do do do do do
20 do do 5 do do do do do do do
50 do do 6 do do do do do do do
10 do do 7 do do do do do do do
10 do do 8 do do do do do do do
10 do do 10 do do do do do do do
10 do cotton canvass for cots, 30 inches wide, 50 yards long do
150 do do hammock stuff, 42 inch. wide, 50 yards long do do
100 do do bag do 42 do do do do do
30 do Russia duck do do
20 do Ravens do light do do
4000 yards twilled bagging, 39 inch wide do p. yd.

Class No 8—*Twine.*

1000 lbs flax sewing twine, 3 thread, sample, per lb
700 do cotton do do 7 do do do
25 do seine do do do
25 do whipping do do do

Class No 9—*Sperm Oil and Candles.*

3,000 galls pure winter strained sperm oil per gall.
8,000 lbs pure sperm candles per lb.

Class No 10—*Wood.*

250 cords sound young oak wood per cord

Class No 11—*Coal.*

200 tons best peach orchard Schuylkill coal, broken and screened
100 do do lump Cumberland coal, per ton of 2,240 lbs

Class No 12—*Paints and Oils.*

30,000 pounds pure dry white leed, per pound.
2,000 do 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 coat varnish do
25 do do furniture do do

Class No 13—*Leather.*

6 sides heavy oiled pump leather, say 150 pounds, sample. per pound.
25 lbs best quality W O tanned pump leather, not less than 30 lbs per side, say 750 lbs, do do
200 lbs rigging leather, do per side
100 do bellows 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, assort'd 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 nails per pound.
200 do each 6d, 5d, 4d, and 3d do 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
300 do 30d " " do
100 do 20d " " do
100 do 12d " " do
1500 do 10d " " do
100 do 8d " " do
100 do 6d " " do
300 do 4d " " do
100 do 3d " " do
500 do 12d " brad head nails do
200 do 8d " " " do
100 do 10d " " " do
200 do 6d " " " do
100 do 5d " " " do
10 M ¾ clout nails, wrought iron M
10 do 1 " " " do
1 do 1¼ " " " do
20 do 1½ " " " do
20 do 1¾ " " " do
50 lbs 4d " " " do
50 do 6d " " " do
63 lbs, each, Nos 3, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 17, and 18 iron wire do
50 M ¾ inch copper cut tacks M
35 do ⅝ " " " do
15 do ½ " " " do
5 do 1 " " " do
1 do ¾ " " " do
10 do 1 " " wrought do
5 do ⅝ " " " do
5 do ½ " " " do
6 do ¾ " " " do
1 M ¾ " brass trunk nails M
2 sheets brass, No 12 per sheet.
3 " " " 14 do
3 " " " 16 do
4 " " each, Nos 18, 19, 20, 21, 22 do
20 M 1 inch iron cut brads, M
20 do 1¼ " " " do
20 do 1½ " " " do
20 do ¾ " " " do
10 M ¾ inch iron cut brads do
10 do ½ " " " do
15 do 3 oz gimp tacks do
50 do 8 do iron cut tacks do
50 do 10 do do do do
10 do 12 do do do do
16 do 14 do do do do
6 do iron tinned rivets, 2½ to 3 inches sample do
2 sets 7 inch iron bed screws do do
1 do 6 inch " " " do do
3 M 3½ in iron sheave rivets ¾ in diam do do
3 do 2½ in do do 5-16 do do do
1 do 2½ in do do 5-16 do do do
5 do 1½ in do do do
1 do 1½ in do do do
1 do 1½ in do do do do
5 pounds, each, Nos 17, 18 and 19 copper wire, pound.
50 lbs brass wire, assorted Nos. 1 to 15 do
12 sets brass table fastenings sample set
4 comp'n hasps & plate staples, for arm chairs do do
2 sets brass wheel fixtures, do do
1 set do binnacle braces and fixtures do do
1 doz do sash rollers No 4 do do
1 do japanned stubbs and plates do do
12 do 3 inch best American iron padlocks, assorted keys do do
12 do 2½ inch do do do do
6 do 3 inch do brass do do do
6 do 2½ inch do do do do
1 do 2 inch do do do do
3 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	[illegible]															
5¼	[illegible]															
3	[illegible]															
2½	[illegible]															
2	[illegible]															
1½	[illegible]															
1¼	[illegible]															
1	[illegible]															
¾	[illegible]															
½	[illegible]															
¼	[illegible]															

Iron Screws, gross.

Nos.	3	4	5	6	7	8	9	10	11	12	14	15	16	18	19	20
Size 5 in	[illegible]															
3½	[illegible]															
2½	[illegible]															
2	[illegible]															
1½	[illegible]															
1¼	[illegible]															
1	[illegible]															
¾	[illegible]															
½	[illegible]															
¼	[illegible]															

2 doz 4 inch iron chest locks, sample per doz
2 " 3 inch do do do do
1 " 2½ inch do do do do
1 " 3 inch do desk locks do do
2 " 2½ inch do mortice closet locks do do
2 " 6 inch do do do do do
2 " 5 inch do do do do do
2 " 4 inch do do do do do
1 " 5 inch double faced cupboard locks do do
1 " 4½ inch upright mortice locks ½ inch thick, brass screws for knobs, do do
" " 3½ inch upright mortice locks, ½ inch thick, brass screws for knobs, do do
" " 4 inch mortice knob latches do do
1 " 2½ inch cupboard ketches with keys do do
1 " 2½ inch iron drawer locks do do
1 " 2½ inch do do do do
2 " 2 inch do do do do
1 " 1½ inch do do do do
1 " 3 inch do do do do
2 " 3½ inch brass sideboard locks do do
20 " blank comp'n keys do do
20 " do iron drawer lock keys ass'd do do
4 " 2 inch flat escutcheons do do
4 " 2½ inch do do do do
1 " 1½ inch do do do do
1 " 1½ inch do do do do
1 " 1¼ inch do do do do
1 " 1½ inch do do do do
1 " inch brass sash knobs, with screws do do
2 " ¾ inch do shutter knobs do do
2 " ¾ inch do do do do
12 " 2½ inch mahogany knobs do do
12 " 2 inch do do do do
1 " 1½ inch do do do do
1 " 1½ inch do do do do
1 " 1½ inch do do do do
1 " 1 inch do do do do
1 " ¾ inch do do do do
1 " ½ inch do do do do
3 " pairs 3 inch iron butt hinges do do
2 " pairs 3½ inch do do do do
3 " pairs 4 inch do do do do
1 " pairs 5 inch do do do do
1 " pairs 2 inch do do do do
1 " pairs 3½ by 3½ inch do do do
3 " pairs 4 by 4 inch do do do
3 " pairs 4½ by 5 inch brass do do
1 " pairs 4 by 4 inch do do do
1 " pairs 3½ by 3½ inch do do do
1 " pairs 3 by 3 inch do do do
1 " pairs 2½ by 2½ inch do do do
1 " pairs 2 by 2 inch do do do
2 " pairs 5 inch do do do
1 " pairs 4½ inch do do do
1 " pairs 4 inch do do do
4 " pairs 3½ inch do do do
10 " pairs 3 inch do do do
10 " pairs 2½ inch do do do
2 " pairs 2 inch do do do
3 " pairs 1½ inch do do do
1 " pairs 2 by 4 inch do table butts do do
1 " pairs 2½ by 5 inch do do do
1 " pairs 1½ by 3½ inch do do do
24 " ¾ inch brass eyes, with screws do do
1 " 2½ inch do side hooks & eyes do do
1 " 1½ inch do do do do
2 " 3 inch do do do do
5 " 1½ inch do side hooks do do
1 " 6 inch do cabin door hooks do do
1 " 4 inch do do do do
1 " 3 inch do do do do
1 " 2½ inch do do do do
1 " 3 inch do lamp do do
1 " 2 inch do do do do
1 " 5 inch do barrel do do
1 " 6 inch do do do do
1 " 4 inch do do do do
1 " 5 inch do square raisd bolts do do
1 " 6 inch do do do do
1 " 5 inch do straight square do do do
1 " 6 inch do bulk head do do
2 " 5 inch do do do do
3 " 4 inch do do do do
2 " 3 inch do flush do do
2 " 4 inch do do do do
2 " 3½ inch do do do do
3 " ¾ inch do curtain rings do do
8 " ¾ inch do do do do do
3 " ½ inch do do do do do
8 " 1 inch do do do do do
1 " ¾ inch do flush do do do
1 " 1½ inch do do do do do
15 yards brass jack chain No 15 yard
1 doz 1½ inch straight brass castors dozen
1 set brass escretoire trimmings set
10 pounds best quality sash cord pound
3 brass bib cocks, ¾ inch, best American, each
39 do do do ¾ inch do do
3 do do do 1 inch do do
3 do stop do 1 inch do do
3 do do do 1½ inch do do
3 do do do 2 inch do do
6 doz best C S wood axes, handled, samples each
2 do brad awls handled do do
¼ do carpenters' adzes, handled do do
¼ do do hollow do do do
¼ do do broad axes do do do
¼ do coopers' do do do
¼ do do adzes do do do
3 anvils do pound
3 iron braces, with 20 bitts each do set
3 wood braces, with 48 bitts each do do
6 bung borers do each
6 tap borers do do
1 patent balance to weigh 500 lbs do do
2 doz C S carpenters' compasses do doz.
1 " " coopers' do do do
2 " " firmer chisels, ass'd, hand'd do do
2 " " socket " " do do
600 pounds white chalk do
6 coopers' crows do do
3 sets drills, with boxes and bows do do
2 sets dies, letters and figures, ¾ inch do do
3 glaziers' diamonds, best quality do each
3 pairs brass dividers, for sail makers do do
1 coopers' frow do do
1 doz each 8, 10 12, and 14 in. flat files do dozen
1 do 8, 9, and 10 in. round do do
1 do 8, 10, 12, and 14 in. half do do do
1 do 3, 4, 5, and 6 in rat-tail do do do
6 do whipsaw files do do
2 do handsaw do do do
2 do crosscut do do do
2 do fine saw do do do
6 do nail gimlets, assorted do do
3 do spike do do do do
1 do firmer gouges do Hand do do
1 do socket do do do do do
50 pounds glue, best make, Cooper's do pound
6 carpenters' gauges do each
500 fish hooks, assorted sizes, large, do per 100
3 doz best C S large hatchets, handl'd do dozen
6 " " claw hammers " do do
1 " " saddlers' " " do do
1 " " coppering hammers " do do
1 " " tinners' " " do do
¼ " " screw wrench 16 inch" do do
3 coopers' marking irons do each
4 " beck irons do do
2 doz. best quality shoe knives do dozen
1 " " drawing " do do
1 " " pallet " do do
1 " " putty " do do
3 glue kettles, copper do each
3 iron pitch kettles do do
2 doz best quality sail knives do dozen
2 " " butcher knives do do
1 " " cheese knives do do
1 " iron casting ladles do do
1 " chalk lines do do
1 " pitch ladles do do
1 " C S pincers do do
1 " " plyers do do
2 reams sand paper do ream
12 smoothing planes, double irons do each
6 jack " " do do
3 pr match " " do pair
1 coopers' long jointer do " do each
1 " short do " do do
3 doz. 2 ft. rules, 4 fold do dozen
3 " wood rasps, 14 inch do do
4 gauging rods do each
6 doz best C. S. shovels do dozen
2 " " spades do do
1 " best bread shovels do do
1 " best C. S. sheep shears do do
1 " pairs brass snuffers do do
1 " C. S. squares do do
10 pounds brass solder do pound
2 iron stakes do do
3 tinners' edging stakes do do
3 planishing stakes do do
6 small screw plates and taps set
2 tinners' shears do each
2 " hand shears do do
2 steelyards, to weigh 250 lbs do do
2 dozen best quality handsaws do dozen
2 crosscut saws, 4½ ft. long do each
3 wood saws and frames do do
3 sash saws do do
6 panel saws do do
12 compass saws do do
2 keyhole saws and pads do do
12 tenon saws do do
2 dove tail saws do do
12 spoke shaves, ass'd do do
3 Turkey oil stones do pound
2 grindstones do do
2 patent saw sets do each
3 brass squares, for sailmakers do do
12 scale beams do do
6 butcher steels do do
3 tape lines of 100 ft. do do
24 hand vices do do
3 small bench vices do pound
2 large bench vices do do
6 cooper's vices do each
6 sets lead weights, 1 oz. to 1 lb. do set
6 sets iron weights, 1 lb. to 4 lb. do do
6 do do 4 to 28 do do
12 gridirons do each
4 griddles do do
6 iron tea kettles do do
1 fish kettle do do
6 frying pans do do
25 stew pans, assort. do do
6 waffle irons do do
3 camp kettles do do

Class No. 15.—*Brushes.*

12 doz. best extra whitewash brushes do dozen
2 do long handled tar do do do
4 do short do do do do
1 do varnish do do do
1 do painters' dusting do do do
2 do hand do do do do
2 do 0000000 paint do do do
2 do 0000 do do do do
4 do 000 do do do do
3 do 00 do do do do
2 do No. 5 sash tool do do do
21 do clamp scrub, handl'd do do do
24 do hand scrub, do do do

Class No. 16.—*Ship Chandlery.*

25 barrels rosin per barrel.
20 pounds copper hose rivets sample pound
10 do do burrs do do
12 pairs magazine socks do pair
600 pounds match rope do pound
25 dozen C. S. ship scrapers, iron handles do dozen.
100 pounds best quality brown soap pound
6 do sal ammoniac do do
1 barrel coal tar barrel
100 barrels best thin tar do
70 do white turpentine do
75 pounds sewing thread, white, red and blue, do pound
25 do shoe thread do do
2000 do tallow do do
15 do thrums do do
7000 quills for tubes do M
200 pounds beeswax pound.
10 do small copper wire, assort do do
40 do black worsted yarn do do
15 china bowls and fixtures for water closets do set
3 dozen comp'n water closet cocks, 1 inch do dozen
5000 barrel hoop poles, first quality 100
50 bundles coopers' flags do barrel
4000 ¾ in. yellow pine deck plugs do M
20,000 1 in. do do do do do
500 1½ in. do do do do do do
5 bolts, each 18 in. white scarlet, and blue bunting do do
5 bolts, each 12 in., white and scarlet bunting do do
5 bolts, each 9 in., white, scarlet, and blue bunting do do
20 bolts, each 4 in., white and scarlet bunting do do
500 best Shaker corn brooms do doz
400 do hickory do do do
100 Bristol bricks do each.
12 pounds best quality bristles do pound.
6 dozen rolls green worsted binding do roll.
100 fathoms ¾ in. short link proof chain pound.
150 do 5-16 in. do do do do
130 do 4-16 in. do do do do
135 do 3-16 in. do do do do
10 yards bottle green cloth do yard
40 do 21 inch hair cloth do do
15 do 25 do do do do
15 do 30 do do do do
10 do 26 do do do do
500 pounds spun cotton for calking do pound.
12 boatswain's silver calls sample each
3 pounds catgut do pound.
25 yards Fearnaught do yard
50 do black silk gimp do do
1000 pounds hambroline, do pound.
1000 do do houseline do do
500 sheets large middle horn do sheet
100 pounds picked curled hair do pound.
6 casting lines, 50 fathoms ¾ in. do line.
2 dozen cod lines do doz.
25 do fishing lines, 30 fathoms each, assorted do do
500 pounds tarred marline do pound.
500 do white do do do
1000 sailmaker's seaming needles do 100
100 4 thread needles do do
100 gallons fish oil do gallon
4 barrels tar oil do barrel.
100 do pitch do do
25 wood hand pumps do each
2 dozen seaming and roping palms mounted do dozen.

Class No. 17.—*Stationery.*

6 expenditure books each.
5 letter books, 3 quires, cap size, ¾ bound sample each.
2 dozen 2 quire cap blank books do dozen.
1 do 1 do do do do do
5 do memorandum do do do do
1 do ivory letter folders do do
3 cases mathematical instruments do case.
6 dozen half pint bottles black ink, Maynard & Noyes dozen.
2 do pint bottles do do do
1½ do half pint do red do do
6 do papers ink powder do do
3 do inkstands, metal, with covers sample, do
3 do pieces India rubber do do
15 reams foolscap paper, ft. lined do ream
10 do regulation do do do
10 do letter paper do do do
6 do buff envelope paper do do
2 do blotting do do do
6 do log do do do
60 sheets elephant drawing paper, Whartman's do sheet.
24 penknives, 4 blades do each.
1 dozen camel's hair pencils, do dozen.
500 slate pencils sample, per 100
4 gross lead pencils, A. W. Faber's best, do per gross.
12 dozen boxes of steel pens, 1 dozen, and holder in box, sample, pr doz bxs.
12 ivory pounce boxes, filled with pounce, sample, each,
6000 quills, No. 50
6 rolling rules, sample, each.
6 parallel do., 24 inch, do do
6 round rules, do do
6 flat do. do do
2 dozen half pint papers black sand dozen
2 do best quality sand boxes, do do
1½ do slates do do
1½ do log slates, do do
1 do Gunter's scales, boxwood, do do
12 do pieces red tape, do do
50 rolls silk taste, do per roll
6 boxes water colors, do per box
6 wafer seals, do each.
12 pounds wafers do pound.
10 do sealing wax, do do

NAVY YARD, PHILADELPHIA.

Class No. 1.—*Iron per lb.*

9-16 inch diameter, 20,000 pounds.
15-16 do do 12,000 do
1 do do 10,000 do
1 5-16 do do 10,000 do
1 7-16 do do 10,000 do
1 do do 5,000 do
1 9-16 do do 1,0000 do
1½ do do 5,000 do
2½ do do 2,000 do
2½ do do 2,000 do
2⅞ do do 3,000 do
3½ do do 2,000 do

Total round iron, 91,000 pounds.

1 by ¼ inch, 500 pounds
1½ by ¼ do 2,000 do
2 by ¼ do 1,000 do
2½ by ¼ do 1,000 do
2½ by ½ do 1,000 do
2½ by ¾ do 2,000 do
2½ by 1½ do 2,000 do
2½ by 1½ do 2,000 do
2½ by ¾ do 1,000 do
2½ by 1 do 1,000 do
3 by ½ do 2,000 do
3 by 1½ do 2,000 do
3½ by 1 do 2,000 do
3½ by ½ do 2,000 do
4 by 1½ do 1,500 do
4½ by ¾ do 1,000 do
4½ by ½ do 1,500 do
4½ by 7-16 do 2,500 do
4½ by 2½ do 1,000 do
4½ by 9-16 do 2,000 do
5 by 1 do 2,000 do
5 by ¾ do 2,000 do
5 by 7-16 do 2,500 do
5 by 1½ do 2,000 do
5½ by 1½ do 2,000 do
6 by 2½ do 2,500 do
7½ by 1½ do 2,500 do

Total flat iron 48,500 pounds.

Sheet iron ¼ inch thick, 500 pounds
do do 3-16 do do 800 do
do do ⅛ do do 1,000 do

Total plate iron 2,300 pounds.
Square iron 3½ inch, 1,500 pounds
do do 4 do 2,000 do
do do 4½ do 2,000 do

Total square iron 5,500 pounds
All the iron to be of the best American manufacture

Class No. 2—*Copper, per pound.*

⅜ inch diameter 20,000 pounds
1 1-16 do do 25,000 do
1 do do 20,000 do
1 3-16 do do 5,000 do
1 do do 5,000 do
1 1-16 do do 10,000 do
1 1-8 do do 10,000 do
1 3-16 do do 20,000 do
1½ do do 20,000 do
1 5-16 do do 15,000 do
1½ do do 15,000 do
1 7-16 do do 15,000 do
1½ do do 15,000 do
1 9-16 do do 10,000 do
1½ do do 10,000 do
1 11-16 do do 5,000 do
1¾ do do 5,000 do

Total bolts copper 225,000 pounds.
700 sheets of 27 ounce sheathing copper
1,000 do 30 do do do
500 do 34 do do do
Total weight of sheathing copper 19,500 lbs., per lb
All the *sheet* copper must have straight edges and square ends, and be of parallel widths

Class No. 3.—*Hardware.*

3 dozen 6 inch knob locks, brass works, with screws, escutcheon, per sample, pr doz
3 do 6 inch dead locks, do do do do
4 do 4 do double faced closet locks, with screws, escutcheon do do
2 dozen 3 inch brass padlocks, do do
2 do 7 do do tank plates & screws, do do
2 doz pairs 2 inch brass flush hooks, eyes and screws, do do
2 dozen 5 inch sash sprangs, eyes and screws, do do
4 dozen 3½ inch sash springs do do do
4 do 2½ inch buttons, with screws, rounded, do do
4 gross 1½ inch screws, No. 16, do do
6 dozen ¾ inch iron drawer rollers, with screws, do
100 lbs 6-penny finishing nails, per lb.
100 do 8-penny do do do
100 do 10-penny do do do

Lead.

10,000 lbs pig lead.

Class No. 4.—*Flax Canvas.*

33 bolts No. 1, 20-in. wide and 40 yards long, by sample per bolt
154 do No. 2, do do do do do
29 do No. 3, do do do do do
29 do No. 4, do do do do do
36 do No. 5, do do do do do
130 do No. 6, do do do do do
12 do No. 7, do do do do do
32 do No. 8, do do do do do

Class No. 5.—*Cotton Canvas.*

2 bolts No. 1, 20-inch wide, 50 yards long, by sample, per bolt
12 do No. 2, do do do do do
19 do No. 4, do do do do do
12 do No. 5, do do do do do
30 do No. 6, do do do do do
3 do No. 8, do do do do do
14 do No. 10, do do do do do
14 do cotton hammock stuff, 42 in. wide, 50 yds. long, per bolt
13 do bag do do do do do
12 do No. 4, 20 inches wide
1400 yards twilled flax bagging, 30 in. wide per yd.

Class No. 6.—*Ship Chandlery.*

100 lbs flax twine, per lb.
100 lbs cotton twine, per lb.
25 lbs thrums, per lb.
2 bbls fish oil, per bbl.
20 bbls tar, per bbl.
40 bbls pitch, per bbl.
12 bbls rosin, per bbl.
20 bbls clear white turpentine, per bbl.
2700 lbs clean tallow, per lb.

Class No. 7.—*Sperm Oil.*

100 gallons best winter strained sperm oil, in tight vessels, per gallon.

NAVY YARD, WASHINGTON.

Class No. 1.—*Iron, (by the pound.)*

300 pounds ¾-inch round iron per pound,
3000 do ⅞-inch do do
4000 do 1 inch do do
4000 do 1¼-inch do do
4000 do 1½-inch do do
6000 do 1¾-inch do do

The bar and plate iron for one camboose for a second class frigate, viz:—
Plate iron, weighing about 3400 lbs. per pound
Bar iron, weighing about 2500 lbs. per pound
The bar and plate iron for six camboeses for second class sloops, viz:—
Plate iron, weighing about 9500 lbs. per pound.
Bar iron, weighing about 8500 lbs. per pound.
Schedules of the dimensions of the plates and bars for the same to be furnished from the navy yard.
All the iron to be of the best American manufacture.

Class No. 2.—*Copper.*

30 sheets, or 1200 pounds brazier's copper, 30 by 60 inches and 50 ounces to the foot per pound.
6 sheets, or 350 pounds brazier's copper, 30 by 72 inches and 60 ounces to the foot per pound.
All the *sheet* copper must have straight edges and square ends, and be of parallel widths.

Class No. 3.—*Hardware, &c.*

6,000 ¾-inch Randal's finishing brads, per M
4,000 1 inch do do do per M
6,000 1¼-inch do do do per M
¾ ream sand paper, Nos. 1 and 2, per ream

Class No. 4.—*Lead and Tin.*

1 roll milled sheet lead, 10 pounds to the foot, say 500 lbs. per pound.
1 roll milled sheet lead, 8 pounds to the foot, say 400 lbs. per pound.
1 roll milled sheet lead, 5 pounds to the foot, say 250 lbs. per pound.
10,000 lbs. English or East India block tin, per lb.
4 boxes double X tin, 13½ by 17 inches, by the box
3 boxes single X tin, by the box

Class No. 5.—*Paints, &c.*

1,000 pounds pure white lead, (dry) per pound
700 pounds Spanish whiting do do
1,000 pounds red lead, do do
150 pounds litharge do do
100 pounds Paris green do do
12 pounds chrome green do do
300 pounds pure lampblack do do
5 pounds Chinese vermillion do do
6 pounds Prussian blue do do
120 gallons best American raw linseed oil per gal.
30 gallons spirits of turpentine per gallon.

Class No. 6.

50 tons No. 1 American gray pig iron, per ton of 2,240 pounds.

NAVY YARD, GOSPORT, Va.

Class No. 1.—*Round, Flat, and Square Iron.*

1,000 pounds ¾-inch round iron per pound
1,500 do 5-16-inch do do
2,000 do ⅜-inch do do
2,500 do ½-inch do do
6,000 do ¾-inch do do
4,000 do 1 1-6-inch do do
6,000 do 1¼-inch do do
3,000 do 2½-inch do do
600 do 4 -inch do do
1,000 do 1 by ¼ inch flat iron do
1,000 do 1¼ by ¼ inch do do
1,000 do 1½ by ¼ inch do do
1,000 do 1½ by ½ inch do do
1,000 do 2 by ¼ inch do do
1,000 do 3 by ¼ inch do do
1,000 do 5 by ¼ inch do do
500 do 6 by ¼ inch do do
2,000 do 1½ by ½ inch do do
2,000 do 2½ by ½ inch do do
2,000 do 2½ by ¾ inch do do
2,000 do 2½ by ¾ inch do do
3,000 do 3 by ½ inch do do
1,000 do 3½ by ½ inch do do
3,000 do 3½ by ¾ inch do do
2,000 do 4 by ½ inch do do
3,000 do 4½ by ½ inch do do
500 do 5 by ½ inch do do
1,500 do 5½ by ½ inch do do
1,000 do 6 by ½ inch do do
4,000 do 5½ by ¾ inch do do
1,000 do 3½ by ¾ inch do do
2,000 do 5 by ¾ inch do do
1,000 do 5½ by ¾ inch do do
2,000 do 5½ by ¾ inch do do
2,000 do 6 by ¾ inch do do
1,000 do 1½ by ¾ inch do do
1,000 do 2 by ¾ inch do do
1,000 do 3½ by ¾ inch do do
4,000 do 5 by ¾ inch do do
3,000 do 2 by 1 inch do do
3,000 do 2½ by 1 inch do do
4,000 do 3 by 1 inch do do
1,000 do 3½ by 1 inch do do
1,000 do 5½ by 1½ inch do do
1,000 do 6 by 1½ inch do do
3,000 do 3 by 1½ inch do do
1,500 do 3½ by 1½ inch do do
2,000 do 4 by 1½ inch do do
2,000 do 5 by 1½ inch do do
1,000 do 4 by 1½ inch do do
2,000 do 3 by 2 inch do do
1,000 do 3½ by 2 inch do do
2,000 do 4½ by 2½ inch do do
1,000 do ¾ inch square iron
1,000 do 5-16 inch do do
10,000 do 7-16 inch do do
10,000 do 9-16 inch do do

121,100 do
All the iron to be of the best American manufacture.

Class No. 2.—*Plate and Hoop Iron.*

1,000 pounds 3-16 inch plate iron per pound
5,000 pounds ¼ inch do do
1,500 pounds 9-15 inch do do
120 pounds iron hoops, 9 feet 7 inches long, 2½ in. wide, and ¾ inch thick per pound
120 pounds iron hoops, 10 feet 1 inch long, 2½ inches wide, and ¾ inch thick per pound
2,000 pounds hoop iron, 1½ inch wide, 1-10 inch thick, not less than 22 feet long per pound
1,200 pounds hoop iron, 1½ inch wide, 4-16 inches thick, not less than 22 feet long per pound
2,000 pounds hoop iron, 1½ inch wide, 1-16 inch thick, not less than 22 feet long per pound
All to be of the best manufacture.

Class No. 3.—*Bolt and Square Copper.*

30,000 pounds ⅞ inch bolt copper per pound
20,000 pounds 1 inch bolt copper do
10,000 pounds 1¼ inch bolt copper do
15,000 pounds 1½ inch bolt copper do
500 pounds 5-16 inch square copper rods do
500 pounds ⅜ inch square copper rods do
500 pounds 1 1 16 inch square copper rods do

Class No 4—*Hardware, &c.*

6 smiths' anvils, (from 110 to 150 pounds each) per sample.
20 dozen corn brooms, copper wire bound per dozen.
20 do hickory do p. sam. p. doz.
12 do 10 knot whitewash brush's do do
1 do dusting do do do
6 do iron bound varnish do do do
12 do 0000 paint (fine ground) do do do
12 do 0000 paint, coarse do do do do
6 do assorted sash tool do do do
12 do do camel's hair do do do
12 do hand scrubbing do do do
6 do clamp do do do do
6 smith's bellows, 2 ft. 6 in. wide each.
4 do do 2 ft. 8 do do
2 do do 3 ft. wide do
200 Bath bricks per sample.
100 pounds borax per pound.
25 dozen plain brass buttons, for furniture per dozen.
5 pounds best Russia bristle, p. sam. p. lb.
100 M 1½ inch iron brads, do M.
5 lbs catgut do per lb.
10 dozen socket chisels, (assorted and handled,) ¼ to 3 inches, do per doz
10 do firmer chisels, (assorted and handled,) 1½ in. and under do do
2 do silver calls do do
2 do carpenters' compasses do do
12 drill boxes and bows do each
3 dozen binnacle glasses do doz
6 do cast iron grates for drying stoves do do
6 do 3 square files, assorted do do
6 do 4 do do do do do
6 do wood rasps do do
6 dozen fishing hooks, assorted, per sample.
6 do best claw hammers, handl'd do
1 do do saddler's do do
4 do sail knives do
3 do long butcher's knives do
1 do patent leads, Erricson's, do
12 do best iron padlocks, keys to differ do
20 do cotton chalk lines, 100 ft. each do
1 do linen tape do do stout tape do
13 do fishing do assorted do
6 do log do do
2 turning lathes and tools, complete do
6 dozen glass lamp chimneys do
4 do reflecting lamps do
6 do life preservers do
6 do carpenter's iron knob latches, 4 inch best quality do
20 do sail needles, do
2000 pounds 30d iron cut nails, best manufacture.
2000 " 20 " "
2000 " 12 " "
2000 " 10 " "
2000 " 8 " "
2000 " 6 " "
1000 " 4 " "
20 M in. tin iron clout "
20 do 1½ do "
2 dozen pairs pincers per sample.
2 do plyers do
2 do cutting nippers do
1 dozen jack planes do
1 do smoothing planes do
1 do astrigal " do
1 do grooving " do
1 do sail pickers do
12 do roping palms mounted do
12 do seaming do do do
6 do surplice pins do
2 do 2 foot folding rules do
2 do sail rubbers do
4 do iron shovels, do
30 do ship scrapers do
3 do iron spades, do
1 do Gunter's scales do
1 do steelyards do
1 do spoke shavers do
1 do Nova Scotia grindstones do
1 do trying squares do
1 do iron do do
1 do brass do do
1 do saw sets de
2 do large tin bread scales, with beams (made strongly) do
2 do small " " " do
2 do flat wood meat " " do
2 do butcher's steel's per sample.
500 pounds best cast steel, 1½ inch and under, assorted
500 do blister do assorted
500 do Germando do
1 dozen rag stones per sample
1 do sail stabbers do
100 pounds brass solder do
1 dozen panel saws do
¼ do large size bench vices do
¼ do small size do do
2 do hand vices do
1 do sets zinc weights, ¼ oz to 4 lbs do
2 do screw wrenches, from medium to large size do
12 do brass flush rings, 4 inch dia'ter do
4 do copper tea kettles, do
3 do iron do do
2 do fish kettles do
6 do stew pans do
4 do frying " do
6 do bake " do
2 do gridirons do
2 do griddles do
105 fathoms 3-16 inch chain for launches do
200 do 4-16 " " do
180 do 5-16 " " do

Class No 5—*Lead, Tin and Zinc.*

8 rolls 3 pound sheet lead, say 750 lbs per lb
6 " 4 " " " 720 lbs per lb
6 " 5 " " " 900 lbs per lb
6 " 6 " " " 1080 lbs per lb
4 " 8 " " " 960 lbs per lb
2000 pounds best Blanco block tin per lb
1000 do do pig zinc do

Class No 6—*Glass.*

200 feet thick glass, 14 by 22 inches per foot.
300 do do 14 by 16 do do
300 do do 12 by 16 do do
200 do do 10 by 12 do do

Class No 7—*Flax Canvass.*

400 bolts No 1 flax canvass per bolt
200 do 2 do do
200 do 3 do do
100 do 4 do do
100 do 8 do do
The bolt of 40 yards to be 20 inches wide, per sample.

Class No 8—*Cotton Canvass.*

100 bolts No 4 cotton canvass per bolt
75 do 5 do do
75 do 6 do do
50 do 9 do do
30 do 10 do do
50 do bag do do
75 do hammock do do
The cotton canvass per bolt of 50 yards, and 20 inches wide. Hammock and bag stuff to contain per bolt 50 yards and 42 inches wide—per sample

Class No. 9.—*Twine.*

2000 pounds flax sewing twine per pound
800 do cotton do do
500 do whipping do do
300 do seine do do

Class No. 10.—*Ship Chandlery.*

100 casks Washington lime per cask
200 barrels bright tar per bbl.
100 do black tar do
150 do pitch do
100 do soft turpentine (virgin drip) do
2000 pounds best clean tallow (in bbls) per pound
300 do do beeswax do do
1000 do do white chalk do

Class No 11—*Paints, Oils, &c.*

30,000 pounds best dry white lead per pound
5,000 do do red do do
1,000 do do litharge do
1,000 do do yellow ochre do
2,000 do do pulverized black lead do
1,000 do do Spanish brown do
20 do do Venetian red do
20 do do Chinese Vermillion do
200 dd chrome green do
20 do Prussian blue do
1,000 do lampblack do
3,000 do Spanish whiting do
5,000 gallons pure raw linseed oil per gallon
10 dd pure sweet oil do
200 do pure neatsfoot oil do
100 do pure tar do
300 do pure fish do
1,000 do pure spirits of turpentine do
5 do pure spirits of wine do

Class No. 12—*Sperm Oil and Candles.*

3,000 galls. best winter strained sperm oil, per gall.
10,000 lbs best sperm candles, 6 to the lb. per lb.

Class No. 13—*Hemp.*

3,000 lbs. hemp, for wiping stuff, in compact bales of 100 lbs. each per lb.
1,000 lbs. hemp packing yarn, in compact bales of 100 lbs. each do

Class No. 14.—*Stationery.*

2 doz. expenditure books, full bound, per. samp. p. doz.
2 do 3-quire letter do do do do
1 do 3-quire order do do do do
1 do 4 quire blank do hf. bound do do
2 do 3-quire blank do do do do
2 do 2-quire blank do do do do
2 do 1-quire blank do do do do
12 do memorandum do leather backs do do
10 reams blank weekly returns do per ream
3 do blank monthly returns do do
50 do best ruled foolscap paper do do
30 do best ruled letter paper do do
5 do best log paper do do
10 do best envelope paper do do
2 do best blotting paper do do
100 sheets best drawing paper, double elephant do per sheet
12 doz. pint bottle black ink do per doz.
2 do half pint bottles red ink do do
2 do wood ink stands, 2 holes do do
3 do wood ink stands, 1 hole do do
3 do glass ink stands, 1 hole do do
6 do best qual. penknives, 3 & 4 blades do do
200 cards best quality steel pens do per card.
6 gross best quality black lead pencils do per gross
200 papers black sand, in 1 lb papers do per 100
10 pounds best wafers do per lb.
20 pounds best sealing wax, Irish do per lb.
3 gross best red tape do per gross
1 gross best silk taste do per gross
2 lbs. best india rubber, in 1 oz. pieces do per lb.
1 doz. large parallel rules, 24 in. long do per doz.
2 doz. Carrington's rolling rulers, pat. do per doz.
500 slate pencils do per 100
6 dozen camel's hair pencils do per doz.
10 M. best quills, No. 60 do per M.
1 doz. boxes water colors, complete do per doz.
1 do pounce boxes and pounce do do
1 do Gunter's scales do do
2 do ivory paper knives do do
2 do wafer seals do do
4 do box wood sand boxes do do
2 do double log slates do do
2 do small log slates do do

Class No. 15—*Wood.*

50 cords best southern heart pine wood (kindling for steamers) per cord
50 cords best oak wood do

Class No. 16—*Bituminous Coal.*

2,000 tons best Cumberland lump coal for steamers, per ton of 2,240 pounds.

Class No. 17—*Charcoal,*

2,000 bushels best burnt charcoal per bushel

Class No. 18—*Leather, (by the pound.)*

100 sides best quality pump leather say 1,500 lbs
200 do do bellows do (¾ thin) say 3,000 lbs
50 do do hose do say 750 lbs
200 hides do rigging do say 6,000 lbs
12 skins do buff do say 150 lbs

Class No. 19—*Dry Goods.*

50 pieces blue bunting per sample. per piece
50 do red do do do
50 do white do do do
5 do yellow do do do
5 do green do do do
500 yards white muslin, for stars do per yard
50 dozen spool cotton, Nos. 18 and 20 do per doz
200 yards black cambric do per yard
100 do black hair cloth, 20 in. wide do do
100 do linen oznaburgs do do
100 do cotton do do do
70 do blk cotton velvet (best quality) do do
25 pounds white sewing thread, No. 25 do per pound
25 do black do do do
50 do assorted do do do

NAVY YARD, PENSACOLA.

Class No. 1—*Iron, (by the pound.)*

2,000 pounds flat bar iron, 2 by ⅜ inches
2,000 do do do 4 by ¾ do
2,000 do do do 4 by 1 do
1,000 do do do 6 by ¾ do
2,000 do round do ¾ do
2,000 do do do 1 do
1,000 do do do 1¼ do
1,000 do do do 1½ do
200 do do do 5-16 do
300 do do do ⅜ do
1,000 do square do ¾ do
1,000 do do do 1 do
500 do do do 2½ do
500 do do do 3 do
2,000 do sheet iron, ¾ in. 7 ft. long by 2 wide
2,000 do boiler iron, ¾ in. thick do
6 bundles, or 3,000 pounds, hoop iron, 1 inch
6 do or 3,500 pounds do 1¼ inch
6 do or 4,000 pounds do 1½ inch
2,000 pounds 9-16 square iron, for spikes
2,000 do 11-16 do do
1,000 do ⅞ do do
1,000 do flat plate iron, 9 by ¾ do
200 do 1½ inch cast steel
All the iron to be of the best American manufacture.

Class No 2—*Copper.*

1,000 pounds bolt copper, ¾ in. per pound
1,000 do do ⅞ in. do
1,000 do do 1 in. do
6 sheets, 60 lbs. each, say 350 lbs. braziers' copper do
200 do 34 oz., or 2,000 lbs. copper do
100 do 32 oz., or 1,000 lbs. do do
100 do 28 oz., or 800 lbs. do do
100 do 24 oz., or 700 lbs. do do
200 do 20 oz., or 1,100 lbs. do do
200 do 16 oz., or 1,000 lbs. do do
200 do 14 oz., or 800 lbs. do do
200 pounds 1½ in. composition sheathing nails do
300 do 6d copper cut nails do
500 do 8d do do do
50 M. copper pump tacks, ¾ in. per M
50 M. iron tacks, from 12 to 16 oz. do
50 pounds brass spelter per pound
50 M. iron brads, from 1 to 1½ in. per M
1,000 pounds iron cut 6d nails per pound
1,000 do do 8d nails do
1,000 do do 10d nails do
500 do do 20d nails do
500 do do 40d nails do
10 do copper bell wire do
250 welded thimbles, 2 in diameter per 100
250 do do 2½ in do do
250 do do 3 in. do do
250 do do 4 in. do do
25 pounds 1-32 inch brass wire per pound
25 do 1-16 inch do do
25 do ⅛ inch do do
25 do ¼ inch do do
All the *sheet* copper must have straight edges and square ends and be of parallel widths.

Class No. 3—*Miscellaneous.*

1,500 pounds tallow per pound
1,000 gallons sperm oil per gallon
600 do linseed oil do
100 do neatsfoot oil do
2,500 pounds white lead per pound
2,000 do black paint do
100 do crome green, in oil do
200 do verdigris, in oil, 4 to 6 lb. cans do
60 do borax do
200 do manganese do
2,000 cod fish hooks per 100
2,000 Limerick trout hooks (assorted) do
200 pounds block tin do
1 barrel Venetian red (dry) per barrel
2 dozen brass padlocks per dozen
4 do iron do do
2 do cupboard locks do
2 do claw hammers do
1 do riveting hammers do
100 pounds flour of emery per pound
100 yards green baize per yard
200 whitewash brushes per 100
100 paint brushes, 0000 do
100 do 00 do
20 sides bellows leather per side
20 do pump do do
20 do rigging do do
2 dozen sheath knives per dozen
2 do butcher do do
6 smoothing planes per plane
200 corn brooms per 100
200 hickory brooms do
8 gross ¾ in. iron screws per gross
6 do 1 in. do do
6 do 1½ in. do do
6 do 1¾ in. do do
6 do 2½ in. do do

Class No. 4—*Stationery.*

10 reams foolscap regulation paper per ream
10 do plain faint-lined do
20 do best quality letter paper, blue lined do
10 gross Gillott's eagle steel pens per gross
5 reams best envelope paper per ream
¼ dozen 8-quire blank books per dozen
¼ do 6-quire do do
1 do 4-quire do do
2 do 2 quire do do
2 do 1-quire do do
6 do memorandum books do
4 do bottles best black ink do
2 do Congress 4 blade penknives do
1 do 6-quire letter books do
¼ do sand boxes do

may29—law4w

PROPOSALS FOR A LOAN.

THE thirty-eighth section of the act of the General Assembly of this Commonwealth, entitled "An act to provide for the ordinary expenses of the Government, the repair of the Canals and Railroads of the Commonwealth, and the payment of other claims due by the same," approved the tenth day of April, A. D. one thousand eight hundred and forty-nine, provides—"That the Governor of the Commonwealth be, and he is hereby authorized to borrow, on the faith of the Commonwealth and of the revenue hereinafter mentioned, and which is hereby specifically pledged for the payment of the interest and re-payment of the principal, the sum of four hundred thousand dollars, and issue certificates of loan therefor, redeemable in thirty years from date, to be paid into the Internal improvement fund, and appropriated to the expenditures under this act, the said loan to bear interest at a rate not exceeding six per cent per annum, payable half-yearly, in specie, on the first day of January and July, to be termed the Inclined Plane Loan." It further provides, "That there shall be annually set apart by the Commissioners of the Internal Improvement fund, out of the revenue of the *public works*, for the payment of the interest and final liquidation of the debt hereby authorized, the sum of thirty thousand dollars per annum, and it shall be the duty of the said Commissioners, after paying the interest, annually, to invest the surplus, together with its accumulation of interest, in the said loan, or in any other loan of the Commonwealth, if the said loan cannot be purchased at its par value, the said investment to form a sinking fund for the redemption of the principal at maturity."

In pursuance of the provisions aforesaid, NOTICE IS HEREBY GIVEN that proposals will be received at the office of the Secretary of the Commonwealth, until 4 o'clock, P. M., of Thursday the thirty-first day of May next, for loaning to the Commonwealth, for the purposes set forth in the said act, the sum of FOUR HUNDRED THOUSAND DOLLARS, at a rate of interest not exceeding six per cent. per annum, payable half-yearly, in specie, at the Treasury of the Commonwealth, the said loan to be redeemable in thirty years after date.

Certificates of stock for the said loan, in the usual manner or agreeably to the terms thereof, will be issued by the Governor; the same being transferable by the owner or owners on the books of the Auditor General.

The proposals will be required to state explicitly the amount offered—which shall not in any case be less than one hundred dollars—the rate of interest not exceeding six per cent, and the premium proposed. The State reserves the right to accept the whole or any part of the sum offered, unless the proposals stipulate to the contrary. Bids for the loan must be direct and explicit. No conditional or hypothetical proposal will be received. Upon the acceptance of the proposals, the money must be paid into the State Treasury, in such proportions and at such times, as the Governor shall direct or appoint, and upon delivery of the receipts thereof from the Treasurer, certificates of stock will be issued in such amounts as may be requested by the lenders.

The proposals to be directed under seal to this office, endorsed "Proposals for loan"—they will not be opened or disclosed until the period for receiving them has elapsed, after which no alteration in the terms will be admitted.

TOWNSEND HAINES,
Secretary of the Commonwealth.

☞ The Secretary would bring to the notice of those willing to loan to the Commonwealth, the fact that the $30,000 set apart in the foregoing act, for the payment of interest on the loan therein authorized, is less than the amount now paid annually for the support of the Inclined Plane: and hence, the appropriation thus made does not diminish the annual resources of the Treasury.

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GEORGE ARMOR,
MERCHANT TAILOR,
No. 46 Market Street,

HAVING purchased an extensive and carefully selected stock of Spring and Summer Goods, the subscriber respectfully informs his friends and the public, that he is now preparing to receive orders, execute their orders with dispatch and in the latest, most substantial, and fashionable manner. He is determined to do business on the cash system, and flatters himself that he will be able to do work as cheap as it can be done at any establishment in the country.

His stock is varied, consisting of Cassimeres, Broadcloths, Vestings, &c., which his friends are respectfully invited to examine for themselves.

my31:dtf GEORGE ARMOR.

TO FARMERS AND LUMBERMEN.

THE undersigned offers for sale in M'Kean County, Pa., 1200 acres of well timbered LAND, with an excellent Saw Mill nearly new, and two new Frame Houses, one 41 feet front by 47 back; the other feet front by 21 back. Also, good new frame Barn, thirty by forty feet. The mill and land are situated four miles from the Allegheny river. A great deal of PINE TIMBER of the best quality, and also a vast quantity of the very best hemlock. Also, one acre on the bank of the Allegheny, near a cove, most admirably adapted for rafting, where lumber can be rafted on the ice in winter, and be perfectly safe from all freshets.—Price $9,000, or $5 an acre. Terms easy. Will take a well cleared small farm, with good house and orchard upon it, as part payment, if location is suitable, and the balance in lumber, or as may be agreed on. This is an excellent opportunity for lumbermen, and the probability is great that in two or three years this property will double its value, in consequence of its proximity to the New York and Erie Railroad. Timber sufficient to wear out several saw mills—and several mill sites on the stream which runs nearly through the centre of the land. About fifteen acres in grass. No hill to rise in hauling lumber from mill to river. Trout and game in abundance. For further particulars, address, (post-paid,) P. C. TEMPLETON, Gazette office, Pittsburgh.

my21:d&wtS

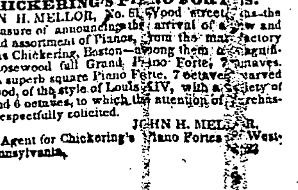
PEKIN TEA STORE.

THE subscriber has just received at the Pekin Tea Store, 70 Fourth street, a very large and well selected stock of pure GREEN AND BLACK TEAS, from New York, all of which have been received in this country since the first of February last, comprising of all the different grades grown in the Celestial Empire. Our stock being among the largest in the West, we are prepared to wholesale, on better terms than any other house in the city. We invite retail grocers to call and examine our stock and prices. They can have packets in ¼, ½, and 1 lb packages, 5 lb tin cannisters, or by half chests, to suit their convenience.

Our retail prices vary for Oolong, Black Teas from 50 cts. to $1,50 per lb.; Ning Yong Souchong 50 cts; Congo 50, and English Breakfast 50, Young Hyson, Gunpowder and Imperial, from 25 cts. to $1,50 per lb.

Families are requested to send and get samples of our Teas, and try them before purchasing.

my19:d&w8 A. JAYNES, 70 Fourth Street



CHICKERING'S PIANO FORTES.

JOHN H. MELLOR, No. 81 Wood street, has the pleasure of announcing the arrival of a new and splendid assortment of Pianos, from the manufactory of Jonas Chickering, Boston—among them a magnificent Rosewood full Grand Piano Forte, 7 octaves. Also, a superb square Piano Forte, 7 octaves, carved rosewood, of the style of Louis XIV, with a variety of 7, 6½ and 6 octaves, to which the attention of purchasers is respectfully solicited.

JOHN H. MELLOR,
Sole Agent for Chickering's Piano Fortes for Western Pennsylvania.