## PROPOSALS.

SEALED AND ENDORSED PROPOSALS for furnishing materials for Navy Yard, Memphis, will be received at the Agent's office, in Memphis, until 12 o'clock on Monday, the 5th day of July next, for furnishing FIVE BILLS of materials for the buildings to be erected in the Navy Yard, Memphis, Tennessee.

### Bill No. 1.

1st Class of Materials.

200,000 hard burnt Bricks. One half of the bricks to be delivered by the 20th of September next, and the remainder by the 20th of October next. They are to be delivered on the lower yard at such place or places as shall be directed.

Proposals must state the prices per thousand for furnishing the whole number.

2nd Class—Lumber.

| | | | | | |
|---|---|---|---|---|---|
| 15 pieces | 8 by | 13 inches | 52 feet long. | | |
| 15 | 8 | 10 | 14 | | |
| 30 | 8 | 9 | 30 | | |
| 30 | 8 | 12 | 14 | | |
| 30 | 5 | 8 | 9 | | |
| 30 | 8 | 8 | 5½ | | |
| 30 | 5 | 7 | 6 | | |
| 30 | 5 | 7 | 4 | | |
| 122 | 4 | 6 | 7 | | |
| 15 | 8 | 8 | 13 | | |
| 136 | 4 | 6 | 18 | | |
| 14 | 4 | 9 | 18 | | |
| 14 | 2 | 15 | 18 | | |
| 56 | 3 | 5 | 4 | | |
| 14 | 5 | 12 | 10 | | |
| 28 | 6 | 8 | 9 | | |
| 28 | 6 | 6 | 9 | | |
| 56 | 4 | 6 | 6 | | |

900 feet lineal measure timber 10 by 10 inches.
15 pieces 6 by 9 inches, 12 feet long.
7 " 3 " 16 " 12 "
4800 feet board measure 3 inch plank.

All the above timber to be Cypress or Pine, sound, free from large knots, wind shakes or other imperfections; and to be sawed true and of full size.

9900 feet lineal measure, of timber for piles, from 12 to 15 inches in diameter, to be straight and delivered in lengths of 50 feet.

7250 feet 1 inch Cypress or Pine boards, square edge for sheeting.

2000 feet 1 inch white Pine boards (clear stuff.) from 12 to 18 inches wide, and from 12 to 18 feet long.

2160 feet board measure 2 inch white Pine plank (clear stuff.) from 12 to 18 inches wide, from 12 to 18 feet long.

Of the materials mentioned in this class, 4500 feet lineal measure of timber for piles, 900 feet lineal measure 10 by 10 inch timber, 4800 feet board measure 3 inch plank, must be delivered by the 10th day of August next; the remaining 4500 feet lineal measure of timber for piles, the 2000 feet 1 inch white Pine boards and the 2160 feet board measure 2 inch white Pine plank must be delivered by the 1st day of September next, and one half of all the other lumber by or before the 20th September next, and the whole amount by or before the 20th of October next. They are to be delivered on the lower yard at such places as may be directed. Proposals must state the price per foot lineal for the timber for piles, and the price per thousand feet board measure for the rest of the class.

3rd Class.

382 perches stone for foundation.

50 perches stone suitable to cut, to be delivered in blocks from 14 to 16 inches thick, 14 to 18 inches wide and from 3 to 7 feet long.

22 stone window sills, 3 feet 4 inches long, 4½ inches thick, and 7 to 9 inches wide.

2 door sills 8 feet long, 9 inches thick and 1 foot 6 inches wide.

8 door sills 6 feet long, 9 inches thick, 1 foot 6 inches wide.

240 feet lineal of stone for string course, 4½ inches thick and from 5 to 8 inches wide.

The window sills, door sills and stone for string course are to be cut and ready for laying, and must be delivered by the 1st day of September next, and may be sand stone, lime stone or granite. The 382 perches stone for foundation and the 50 perches stone suitable to cut, must be delivered by or before the 15th day of August next. They are to be delivered at such places on the lower yard as shall be directed. Proposals must state the price per foot (lineal) for window sills, the prices per foot lineal for string course, and the price per perch for the other stone.

4th Class.

16700 best welsh Slate, 18 inches long, one half of them to be 9 inches wide, the other half 10 inches wide.

125 feet of English ridge tiles.

The articles in this class must be delivered on or before the first day of October next, and deposited on any part of the yard which may be directed. Proposals must state the price per 1000 for the slate and the price per foot lineal for the tiles.

5th Class.

400 pounds 10 penny nails.
100 " 20 "
200 " 4 "
100 " 40 "

The nails to be delivered in kegs of 100 lbs. each.

3 boxes 10 by 16 inch window glass.
50 pounds putty.
2 9 inch knob locks.
4 8 inch bolts.
240 feet large size eve gutters, to be made of 14 inch ✕ tin.
100 feet down spout 4 inches diameter, to be made of ✕ tin.
20 pair 4 inches butt hinges.
20 dozen 1½ inch screws no. 12.
16 dozen 1 inch screws no. 11.
7½ dozen 2 inch axie window pulleys.
750 pounds bar iron 2 inches wide, ½ inch thick.
350 pounds bar iron 1¼ inch square.

The nails and bar iron must be delivered by the 1st day of Sept. next. The glass, putty, locks, bolts, gutters, spouts, butts, screws and window pulleys must be delivered by or before the 20th of October next. They must be delivered at any place on the yard which may be directed. Proposals must state the price per pound for the nails and bar iron, the price per box of 100 feet for the glass, the price per pound for the putty, the price per box for the locks, the price per foot lineal for the gutters, the price per foot lineal for the down spout, the price per pair for the hinges, the price per dozen for the screws, the price per dozen for the window pulleys.

6th Class.

1250 bushels unslacked lime.
3000 bushels clear sharp sand.

One half of the lime and sand must be delivered by the 15th day of August next, and the other half by the 15th day of September next. They must be delivered at such places on the lower yard as shall be directed. The lime must be delivered in barrels. Proposals must state the price per bushel for the lime, the price per bushel for the sand.

### Bill No. 2.

1st Class.

195,000 hard burnt bricks. One half of the bricks to be delivered by the 20th of September next, and the other half by the 20th of October next. They are to be delivered on the lower yard at such places as shall be directed. Proposals must state the price per thousand for furnishing the whole amount.

2d Class—Lumber.

| | | | | | |
|---|---|---|---|---|---|
| 15 pieces | 8 by | 13 inches | 52 feet long. | | |
| 15 | 8 | 10 | 15 | | |
| 30 | 8 | 9 | 16 | | |
| 30 | 8 | 12 | 9 | | |
| 30 | 5 | 8 | 7 | | |
| 30 | 8 | 9 | 28 | | |
| 154 | 4 | 6 | 18 | | |
| 21 | 4 | 9 | 18 | | |
| 14 | 2 | 15 | 18 | | |
| 156 | 3 | 5 | 4 | | |
| 14 | 5 | 12 | 19 | | |
| 30 | 4 | 6 | 12 | | |
| 8 | 12 | 14 | 35 | | |
| 2 | 12 | 14 | 12 | | |
| 6 | 12 | 14 | 11 | | |
| 6 | 8 | 12 | 7 | | |
| 400 | 4 | 12 | 24½ | | |
| 30 | 4 | 6 | 12 | | |
| 34 | 5 | 8 | 10 | | |

900 feet lineal measure timber 10 by 10 inches.
4800 feet board measure 3 inch plank.

All the above timber to be Cypress or Pine, sound, free from large knots, windshakes or other imperfections; and to be sawed true and of full size.

9000 feet lineal measure of timber for piles.
1850 feet broad measure, 1½ inch yellow Pine flooring, from 12 to 15 inches in diameter.
7250 feet 1 inch Cypress or Pine boards, square edged for sheeting.
4000 feet board measure 2 inch white Pine plank (clear stuff) from 12 to 18 inches wide and from 12 to 18 feet long.
2000 feet 1 inch white Pine boards (clear stuff.) 12 to 18 inches wide and from 12 to 18 feet long.
1000 feet board measure 1½ inch white pine board (clear stuff) 12 to 18 inches, and from 12 to 18 feet long.

This lumber must be delivered at such places on the lower yard as may be directed. One half of the timber for piles and the 900 feet lineal measure of 10 by 10 inch timber and the 4800 feet board measure 3 inch plank must be delivered by the 10th day of August next; the remaining 4500 feet lineal measure of timber for piles, the 2000 feet 1 inch white Pine boards, the 4000 feet board measure 2 inch white Pine plank, and the 1000 feet 1½ inch white Pine boards must be delivered by the first day of September next, and one half of the other number by or before the 20th September next and the whole amount on or before the 20th of October next.

Proposals must state the prices per foot lineal for timber for piles and the price per thousand feet board measure for all the other material in this class.

3rd Class.

382 perches stone for foundation, from 6 to 18 inches thick, with beds from 12 inches to 2 feet broad, and to be flat, well shaped stones.

50 perches stone suitable to cut, to be delivered in blocks from 14 to 16 inches thick 14 to 20 inches wide and from 3 to 7 feet long.

56 stone window sills, 3 feet 4 inches long, 4½ inches thick, 7 to 9 inches wide.

2 door sills 8 feet long, 7 inches thick, 18 inches wide.

10 door sills 6 feet long, 7 inches thick, 18 inches wide.

598 feet lineal of stone for string course, 4½ inches thick, from 5 to 8 inches wide.

The window sills, door sills and stone for string course to be cut and ready for laying, and may be sand stone, lime stone or granite. They must be delivered by the first day of September next. The 382 perches and the 50 perches suitable to cut must be delivered by or before the 15th day of August next. They are to be delivered at such places on the lower yard as shall be directed. Proposals must state the price per foot lineal for door sills, the price per foot lineal for the string course and the price per perch for the other stones.

4th Class.

15700 best welsh slate 18 inches long, one half of them to be 9 inches wide, the other half 10 inches wide.

135 feet of ridge tiles.

The articles in this class must be delivered on or before the first day of October next, and deposited on any part of the yard which may be directed.—Proposals must state the price per 1000 for the slate, and the price per foot lineal for the tiles.

5th Class.

7½ boxes 10 by 16 inch window glass.
140 lbs putty.
1 keg 8 penny nails.
11 kegs 10 penny nails.
1 keg 20 penny nails.
1 keg 40 penny nails.
2 kegs 4 penny nails.

The kegs to contain 100 pounds of nails each.

240 feet large size eve gutters to be made of 14 inch ✕ tin.
100 feet down spout 4 inches diameter to be of ✕ tin.
2 9 inch knob locks.
25 pair 1 inch butt hinges.
25 dozen 1½ inch wood screws no. 12.
25 dozen 1 inch wood screws no. 11.
18 2½ dozen 2 inch axle window pulleys.
750 pounds bar iron 2 inches wide ½ inch thick.
350 lbs bar iron 1¼ inch square.

The nails and bar iron must be delivered by the first day of September next; the glass, putty, locks, gutters spouts, butts, screws and window pulleys must be delivered by or before the 20th of October next. They must be delivered at any place on the Yards that may be designated. Proposals must state the price per pound, for the nails and bar iron, the price per box of 100 feet for the glass, the price per pound for the putty, the price per lock for the locks, the price per foot lineal for the gutters, the price per foot lineal for the down spout, the price per pair for the hinges, the price per dozen for the screws, and the price per dozen for the window pulleys.

6th Class.

1250 bushels unslacked lime.
3000 bushels clean sharp sand. One half of the lime and sand must be delivered by the 15th day of August next, and the other half by the 15th day of September next. They must be delivered at such places on the lower yard as shall be directed. The lime must be delivered in barrels. Proposals must state the price per bushel for the sand, and the price per bushel for the lime.

### Bill No. 3.

1st Class of Materials.

230700 hard burnt Bricks. One half of the bricks to be delivered by the 20th of September next, and the other half by the 20th of October next. They are to be delivered at the lower yard at such places as shall be directed.

Proposals must state the price per thousand for furnishing the whole quantity.

2nd Class—For Lumber.

| | | | | | |
|---|---|---|---|---|---|
| 70 pieces | 3 by | 12 inches | 19 feet long. | | |
| 70 | 2½ | 12 | 19 | | |
| 84 | 2½ | 12 | 15½ | | |
| 28 | 2½ | 12 | 13 | | |
| 84 | 2½ | 10 | 19 | | |
| 42 | 2½ | 10 | 16 | | |
| 84 | 2½ | 14 | 13 | | |
| 56 | 4 | 7 | 28 | | |
| 56 | 4 | 7 | 14 | | |
| 8 | 6 | 8 | 25 | | |
| 16 | 6 | 8 | 9 | | |
| 16 | 6 | 8 | 4 | | |
| 12 | 6 | 9 | 22 | | |
| 4 | 6 | 9 | 12 | | |
| 12 | 6 | 6 | 22 | | |
| 4 | 6 | 6 | 12 | | |
| 32 | 4 | 6 | 15 | | |
| 19 | 5 | 8 | 15 | | |

All the above timber to be Cypress or Pine, sound, free from large knots, wind shakes or other imperfections, and to be sawed true and of full size.

8700 feet board measure 1¼ inch yellow pine flooring.
3600 feet board measure 2 inch pine plank, (clear stuff.)
1500 feet board measure 1½ inch white pine plank, (clear stuff.)
1875 feet board measure 1½ inch white pine boards, (clear stuff) 12 to 18 inches wide, from 12 to 18 feet long.
1500 feet 1 inch white pine boards, (clear stuff.)
6300 feet 1 inch Cypress or Pine boards, square edged for sheeting.
70 pieces 10 by 10 inch timber, 20 feet long.
14200 feet lineal measure timber for piling, from 12 to 15 inches diameter.
105 pieces 3 by 12 inch timber, 20 feet long.

The timber to be delivered at such places on the lower yard as may be directed. One half of the timber for piles, and 70 pieces 10 by 10 inch timber 20 feet long, and 105 pieces 3 by 12 inches, 20 feet long, must be delivered by the 10th day of August next. The remainder of the timber for piling, the 3600 feet 2 inch pine plank, the fifteen hundred feet 1½ inch pine plank, the 1500 feet white pine boards must be delivered by the first day of September next, and one half of all the other lumber by or before the 20th of September next, and the whole of the class by the 20th of October next.

Proposals must state the price per foot lineal for the timber for piles, and the price per thousand feet board measure for all the other lumber.

3rd Class.

320 perches stone for foundation, from 6 to 18 inches thick, with beds from 12 inches to 2 feet broad, and to be flat well shaped stones.
3 door sills 5 feet long, 20 inches wide, 8 inches thick.
37 window sills 3 feet 5 inches long, 4½ inches thick, 6 to 9 inches wide.
304 feet lineal measure cut stone for string course, 4½ inches thick, from 4 to 8 inches wide.
258 feet lineal measure cut stone, 8 inches thick, 3 feet 8 inches wide.
32 pieces cut stone, 3 feet 9 inches by 3 feet 9 inches, and 6 inches thick.
600 feet stone steps, 14 inches wide, 8 inches thick, from 5 to 8 feet long.

All the above stones with the exception of 320 perches for foundation are to be cut, ready to be laid, and must be delivered by the 1st day of September next. The 320 perches for foundation must be delivered by the 15th day of August next They are all to be delivered on the lower yard.

Proposals must state the price per perch for the stone for the foundation, and the price per foot lineal for the various other stones.

4th Class.

13642 best welsh slate 18 inches long one half of them to be 9 inches wide, the other half, 10 inches wide.
75 feet ridge and tiles.

The slate and tiles must be delivered on or before the first day of October next, and deposited on any part of the yard which may be designated.

Proposals must state the price per 1000 slate, and the price per foot lineal, for the tiles.

5th Class.

12½ dozen 1½ inch axel window pulleys.
34 pair parliament hinges.
20 pair 4 by 4 inch butt hinges.
17 eight inch knob locks.
3 kegs 4 penny nails.
2 kegs 6 penny nails.
2 kegs 8 penny nails.
8 kegs 10 penny nails.
1 keg 12 penny nails.
1 keg 20 penny nails.
1 keg 40 penny nails.
4 kegs 10 penny brads.
18 kegs white lead.
7½ boxes 14 by 20 inches (best quality) crown glass.
100 pounds putty.
20 gallons linseed oil.
13 gallons spirits turpentine.
150 feet eve gutter.
100 feet down spout.
50 dozen wood screws.
36 dozen 1½ inch wood screws.
8 bars iron 10 feet long, ½ inch thick, 2 inches wide.

The nails and bar iron must be delivered by the 1st day of September next, and the other materials in this class by or before the 20th of October next. They must be delivered at any place on the yard that may be designated.

Proposals must state the price per pound for the nails and bar iron, the price per pair for the butts and hinges, the price per dozen for the screws, the price per keg for 25 lbs for the white lead, the price per box of 100 feet for the glass, the price per pound for putty, the price per gallon for the oil and spirits turpentine, the price per foot lineal for the eve gutter, the price per foot lineal for the down spout.

6th Class.

1850 bushels unslacked lime.
3900 bushels clean sharp sand.
50 barrels hydraulic cement, (best quality.)
14500 plastering lath 3 feet long.
15 bushels hair.

One half of the lime and sand must be delivered by the 15th day of August next, and the other half together with the hydraulic cement, plastering lath and hair must be delivered by the 15th September next. They must be delivered at such places on the lower yard as shall be directed.

Proposals must state the price per bushel for the lime, the price per bushel for sand, the price per barrel for the cement, the price per hundred for laths, and the price per bushel for hair.

### Bill No. 4.

1st. Class of Materials.

27 1800 hard burnt Bricks One half of the bricks to be delivered by the 20th September next, and the other half by the 20th October next. They are to be delivered on the lower yards, at such places as shall be directed.

Proposals must state the price per thousand for furnishing the whole number.

2nd class.—For lumber.

| | | | | | |
|---|---|---|---|---|---|
| 11 pieces | 8 by | 11 inches | 68 feet long. | | |
| 14 | 8 | 10 | 23½ | | |
| 28 | 8 | 8 | 16 | | |
| 28 | 8 | 14 | 9 | | |
| 28 | 5 | 8 | 6½ | | |
| 24 | 8 | 9 | 31 | | |
| 196 | 4 | 6 | 20 | | |
| 28 | 4 | 9 | 20 | | |
| 14 | 2 | 15 | 20 | | |
| 156 | 3 | 5 | 4 | | |
| 14 | 5 | 12 | 21 | | |
| 14 | 5 | 8 | 8 | | |
| 28 | 6 | 8 | 9½ | | |
| 28 | 5 | 8 | 6 | | |
| 14 | 8 | 14 | 8 | | |
| 4 | 8 | 10 | 45 | | |
| 370 | 4 | 12 | 25 | | |
| 66 | 4 | 12 | 10 | | |
| 152 | 4 | 12 | 9 | | |
| 144 | 3 | 10 | 27 | | |
| 114 | 3 | 12 | 10 | | |
| 84 | 3 | 10 | 20 | | |
| 121 | 3 | 12 | 20 | | |

All the above timbers to be Cypress or Pine, free from imperfections, and to be sawed true and of full size.

16000 feet lineal measure of timber for piles, from 12 to 15 inches diameter.
9500 feet 1 inch cypress or pine boards.
26875 feet board measure 1½ inches yellow pine, flooring.
4000 feet board measure 2 inches white pine plank, (clear stuff.) from 12 to 18 feet long.
1500 feet board measure 1½ inches white pine planks, (clear stuff.) from 12 to 18 feet long
1250 feet board measure 1½ inches white pine boards, (clear stuff.) from 12 to 18 inches wide, and from 12 to 18 feet long.
1900 feet 1 inch white pine boards (clear stuff.) from 12 to 18 inches wide, from 12 to 18 feet long.

Of the materials mentioned in this class 8000 feet lineal measure, of timber for piles, 84 pieces 10 by 10 inches timber 20 feet long, and 121 pieces, 3 by 12 inches 20 feet long, must be delivered by the 10th day of August next; and 8000 feet lineal of timber for piles, the 1500 feet 1½ inch planks, the 1250 feet 1½ inch boards, and the 1900 feet 1 inch boards must be delivered by the 1st day of September next; and one half of all the other lumber by or before the 20th day of September next, and the whole amount of this class by the 20th of October next.

Proposals must state the price per foot lineal for the timber for piles, and the price per thousand feet board measure for all the other lumber in this class.

2d Class.

620 Perches Stone for foundation, from 6 to 18 inches thick with beds from 12 inches to 2 feet broad and to be flat well shaped stone.
60 Perches stone suitable to cut, to be delivered in blocks from 11 to 16 inches thick, from 14 to 20 inches wide, and from 3 to 7 feet long.
42 Stone window sills, 3 feet 2 inches long, 4½ inches thick, 8 inches wide.
4 Stone door sills, 6 feet long, 6 inches thick, 18 inches wide.
10 Stone door sills 4 feet long 6 inches thick, 18 inches wide.
520 feet lineal measure string course, 4½ inches thick, 5 to 8 inches wide.

The window sills, door sills, and stone for string course are to be cut and ready for laying, and may be sand stone, lime stone, or granite. They must be delivered by the 1st day of September next. The 620 perches stone for foundation and the 60 perches stone to cut must be delivered by the 15th of August next. They are to be delivered at such places on the lower yard as shall be diredted.

Proposals must state the price per foot lineal for the window sills, for the door sills, and for the string course, and the price per perch for the other stone.

4th Class.

20,100 best welsh slate 18 inches long; one half of them to be 9 inches wide, the other half 10 inches wide.
140 feet of ridge tiles.

The slate and tiles are to be delivered by the 1st day of October next, and deposited at such places in the yard as shall be directed.

Proposals must state the price per 1000 slate, and the price per foot lineal for the tiles.

5th Class.

6 boxes 10 by 16 inch window glass.
100 pounds putty.
2 kegs 8 penny nails.
16 " 10 penny nails.
4 " 12 penny nails.
2 " 20 penny nails.
2 " 40 penny nails.
3 " 4 penny nails.
1 keg 5 inch spikes.
42 S inch knob locks.
48 pair 4 inch butt hinges.
10 gross 1½ inch screws No. 12.
800 pounds bar Iron, 2 inches wide, ½ inch thick.
375 pounds bar Iron, 1¼ inch square.
270 feet eve gutter to be made of 14 inch ✕ tin.
200 feet down spout, 4 inches diameter, to be made of ✕ tin.
120 feet sheet copper for valleys.

The nails and bar iron must be delivered by the 1st day of September next, and the other material in this class by the 20th of October next. They must be delivered at any place in the yard that may be designated.—Proposals must state the prices per pound for the nails, the spikes, the bar iron, the copper and the putty, the price per box of 100 feet for the glass, the price per lock for the locks, the price per pair for the butt hinges, the price per dozen for the screws, the price per foot for the eve gutter and the price per foot for the down spout.

6th Class.

1710 Bushels unslacked lime.
4250 Bushels clean sharp sand.

One half of the lime and sand must be delivered by the 15th day of August next, and the other half by the 15th day of September next.—They must be delivered on the lower yard at such places as shall be directed, the lime must be delivered in barrels.

Proposals must state the prices per bushel for the lime and for the sand.

### Bill No. 5.

1st Class—Bricks.

20,000 pressed bricks, equal in quality to the best pressed brick used in Memphis.

220,000 hard burnt common bricks. One half of the bricks to be delivered by the 1st of September next, and the other half by the 1st day of October next. They must be delivered on the upper yard at such places as shall be directed.

Proposals must state the price per thousand for the pressed bricks, and the price per thousand for the common bricks.

2nd Class—Lumber.

| | | | | | |
|---|---|---|---|---|---|
| 68 pieces | 3 by | 12 inches | 19 feet long. | | |
| 34 | 3 | 12 | 12 | | |
| 36 | 3 | 12 | 16 | | |
| 68 | 2½ | 12 | 19 | | |
| 34 | 2½ | 12 | 12 | | |
| 36 | 2½ | 12 | 16 | | |
| 68 | 2½ | 10 | 21 | | |
| 34 | 2½ | 10 | 12 | | |
| 36 | 2½ | 10 | 18 | | |
| 21 | 3 | 12 | 20 | | |
| 21 | 2½ | 12 | 20 | | |
| 55 | 2½ | 10 | 11 | | |
| 4 | 5 | 8 | 26½ | | |
| 14 | 4 | 7 | 20 | | |
| 14 | 4 | 7 | 16½ | | |
| 14 | 4 | 7 | 16 | | |
| 4 | 4 | 7 | 12 | | |
| 4 | 4 | 6 | 8 | | |
| 4 | 4 | 6 | 4 | | |
| 4 | 4 | 7 | 11 | | |
| 4 | 4 | 7 | 11 | | |
| 4 | 4 | 7 | 8½ | | |
| 1 | 4 | 6 | 6 | | |
| 4 | 4 | 6 | 3 | | |

18 pieces 3 by 5 at one end, 3 by 7 at the other, 16 feet long.

| | | | | | |
|---|---|---|---|---|---|
| 21 | 3 | 6 | 12 | | |
| 10 | 3 | 6 | 12 | | |
| 4 | 6 | 10 | 20 | | |
| 7 | 3 | 12 | 20 | | |
| 8 | 6 | 8 | 8½ | | |
| 4 | 4 | 8 | 22 | | |
| 4 | 4 | 8 | 20 | | |
| 16 | 4 | 8 | 5 | | |
| 8 | 4 | 6 | 10 | | |
| 14 | 4 | 4 | 10 | | |
| 26 | 5 | 8 | 15 | | |
| 90 | 3 | 4 | 12½ | | |

11,155 feet board measure, 1½ inch flooring.
3,600 feet board measure, 2 inch white pine, (clear stuff.)
1,500 feet board measure, 1½ inch white pine, (clear stuff.)
2,500 feet board measure, 1½ inch white pine, (clear stuff.)
2,000 feet 1 inch white pine, (clear stuff)
5,600 feet 1 inch cypress or pine boards, for sheeting.

All the lumber in this class, not otherwise specified, is to be cypress or pine, sound and free from large knots or other imperfections, and to be sawed true, and of full size. The 68 pieces 3 by 12 inches, 19 feet long; the 34 pieces 3 by 12 inches, 12 feet long; the 36 pieces 3 by 12 inches, 16 feet long; the 3600 feet, 2 inch white pine; the 1500 feet 1½ inch white pine; the 2500 feet 1½ inch white pine, and the 2000 feet 1 inch white pine must be delivered by the 1st day of September next, and the remainder of the class by the 1st day of October next. They are to be delivered on the upper yard.

Proposals must state the price per thousand feet board measure for furnishing the whole amount.

3rd Class.

283 perches rubble stone for celler walls.
100 square feet flagging stone. 3 inches thick.
120 feet lineal cut stone, 8 inches thick, 12 to 18 inches wide.
3 stone steps 5 feet long, 14 inches wide, 8 inches thick.
1 door sill 5 feet long, 14 inches wide, 6 inches thick.
26 window sills 3 feet 5 inches long, 4½ inches thick, 8½ inches wide.
26 window caps, 4 feet 9 inches long, 8 inches thick, 4 to 8 inches wide.
13 window sills 3 feet 2 inches long, 8 inches thick, 4½ inches wide.
2 pieces stone 5½ feet 8 inches, and 8 inches thick, to be jointed and cut smooth on the upper surface.
5 pieces stone 5 feet long, 18 inches wide, 8 inches thick, to be cut on all sides.

The 283 perches rubble stone and 120 feet cut stone to be delivered by the 10th day of August next, and the other materials in this class by the 15th day of September next. They are to be delivered on the upper yard. The cut stones, caps, sills steps, &c., are to be white lime stone of the description obtained on the Mississippi river near St. Geneveive and brought to this city for building.

Proposals must state the price per perch for the rubble stone; the price per square foot for the flagging stone; the price per perch for 120 feet lineal of cut stone, 8 inches thick; the price per foot lineal for the stone steps; the price per foot lineal for the door sills; the price per foot lineal for window caps; the price per foot lineal for window sills; the price per foot lineal for the 2 pieces 5½ feet by 8 inches, and the price per foot lineal for the 5 pieces 5 feet long, 18 inches wide and 8 inches thick.

4th Class.

10,530 best welsh slate, 18 inches long; one half of them to be 9 inches wide, the other 10 inches wide.
152 feet of English ridge tiles.

The slate and tiles are to be delivered by the first day of October next, and are to be deposited on the upper yard.

Proposals must state the price per 1000 for the slate, and the price per foot lineal for the tiles.

5th Class.

5 boxes 11 by 20 inches, best quality, common glass.
2 boxes 10 by 16 inches, best quality crown window glass.
3 kegs 4 penny nails.
2 kegs 6 penny nails.
3 kegs 8 penny nails.
10 kegs 10 penny nails.
2 kegs 12 penny nails.
1 keg 20 penny nails.
5 kegs 10 penny brads.
13 dozen 1½ inch axle window pulleys.
75 pairs 4 inch parliament hinges.
34 pairs 4 inch butt hinges.
32 knob locks.
100 dozen 1—1½ and 1¼ inch wood screws.
210 feet eve gutter.
140 feet down spout.
150 pounds putty.
15 kegs white lead.
18 gallons linseed oil.
10 gallons spirits turpentine.

The articles in this class are to be delivered by the first day of September next. Proposals must state the price per pound for the nails and brads; the price per box for the glass; the price per dozen for the pulleys, the price per pair for the parliament hinges; the price per pair for the butt hinges; the price per lock for the locks; the price per dozen for the screws; the price per foot for the eve gutter; the price per foot for the down spout; the price per pound for the putty; the price per keg of 25 pounds, for the white lead; the price per gallon for the oil and the price per gallon for the spirits turpentine.

6th Class

2056 bushels unslacked lime.
4120 bushels clean sharp sand.
15000 plastering laths 3 feet long.
15 bushels hair.

One half the lime and sand must be delivered by the first day September next, and the rest of this class by the first day of October next. They must be delivered on the upper yard. Proposals must state the price per bushel for the lime, sand and hair, and the price per 1000 for the laths.

*Miscellaneous articles required for the United States' Navy Yard, Memphis, for the fiscal year, commencing first July, 1847, and ending 30th June, 1848.*

1st Class.

6 reams letter paper.
6 do cap do.
1 quire atlas drawing do
200 quills No. 60.
200 do. " 80.
1 dozen pint bottles black ink.
½ do French carmine red.
½ do cakes India Ink.
2 pounds red sealing wax.
½ pound scarlet red wafers.
½ dozen papers black sand.
1 dozen blank books No. 9. Demi 8 mo.
1 dozen pieces India rubber.

2nd Class.

40 kegs pure white lead.
60 gallons linseed oil.
10 gallons spirits turpentine.
6 pounds lamp black.
2 barrels Spanish white.
50 pounds Litharge.
40 pounds white chalk.

3rd Class.

200 pounds ½ inch round iron.
500 " 3/8 " "
500 " ¼ " "
500 " ½ " "
600 " 1½ " "
500 " 1 ✕ ½ inch.
500 pounds iron ½ ✕ ¼ "
1000 " 2 ✕ ½ "
560 " 2 ✕ ¼ "
2000 " ½ ✕ ¼ "
100 cast steel.
100 shear do.
2 kegs 10d. nails.
3 " 12d. do.
4 " 20d. do.
1 " 40d. do.

4th Class

1300 bushels bituminous coal, (best quality)
100 charcoal.
100 pounds refined borax.
15 gallons lamp oil.
30 pounds sperm candles.

5th Class.

3 pair flooring planes to match 1½ inch stuff.
1 " " 1½ "
2 " " ¾ "
2 pannel ploughs and full set of bits.
2 level sash planes to work on 1½ inch stuff.
1 Gothic ✕ 1 "
1 morticing machine, with full sets of bits, Steptoe's patent.
1 dozen whip saw files.
1 dozen cross cut " "
6 " handsaw " "
½ " half round wood files, (fine.)
½ " " " (course.)
3 squires of sand paper, No. 5.
15 " " 2.
7 " " 1.
6 0000 brushes.
6 000
6 00
7 0
6 large fitches
6 2d size
6 3d "
1 blender
1 glazier's diamond, (swivel.)

6th Class.

10000 feet 1 inch cypress boards.
4000 " 4 × 4 inch scantling, in lengths of 20 ft.

7th Class.

90 tons hay.
500 bushels oats.
500 " corn.
500 " chopped rye.
20 " "G. A. Salt."

The miscellaneous articles embraced in the seven foregoing classes, must all be of the best quality, and must undergo a satisfactory inspection at the yard, and must be delivered at such time and place as the commandant may require. The government reserves the privilege to increase or diminish the several quantities specified fifty per cent. Bids must be unqualified, and must embrace one entire class—the price carried against each article.

The contractors for the above materials will be allowed to deliver of them except the lime, at earlier periods than above specified, should they wish to do so.

No offer will be considered for less than any one class.

The proposals must state the number of the bill and the number of the class, and be so endorsed on the outside.

The Department expressly reserves the right of increasing the quantity of materials in the several portions of the estimates here furnished ten per cent., and should the quantities of materials be increased beyond the estimates, the same price as is specified for that kind or description of materials shall be paid to the contractors, and no more.

The material must be subject to inspection and approval of persons to be appointed by and under instruction of the commandant of the yard; and none will be received or approved which shall not pass such inspection.

Contracts and bonds, with two approved securities in one-third the amount of contract will be required; to be entered into within ten days after the notification of acceptance of the bid, and ten per cent. of the amount of all Bills will be retained as collateral security for the faithful performance of the contract; which will be paid only on the satisfactory completion of it; and ninety per cent. of all deliveries made will be paid on all bills properly authenticated within thirty days after their presentation to the navy agent.

No bid will be considered unless accompanied with the guaranty required by the subjoined section of an act of Congress.

JOSEPH S. WATKINS, *Navy Agent.*

Memphis, Tenn., June 1st, 1847.

*An extract from an Act of Congress, approved 10th August, 1846:*

Sec. 6. *And be it further enacted*, That from and after the passage of this act, every proposal for Naval supplies invited by the Secretary of the Navy, under the proviso to the general appropriation bill for the Navy, approved March third, eighteen hundred and forty-three, shall be accompanied with a written guaranty, signed by one or more responsible persons, to the effect that he or they undertake that the bidder or bidders will, if his or their bid be accepted, enter into obligation in such time as may be prescribed by the Secretary of the Navy, with good and sufficient sureties, to furnish the supplies proposed. No proposals shall be considered unless accompanied by such guaranty. If, after the acceptance of a proposal, and a notification thereof to the bidder or bidders, he or they shall fail to enter into an obligation within the time prescribed by the Secretary of the Navy, with good and sufficient sureties, for furnishing the supplies, then the Secretary of the Navy shall proceed to contract with some other person or persons for furnishing the said supplies; and shall forthwith cause the difference between the amount contained in the proposal so guaranteed, and the amount for which he may have contracted for furnishing the said supplies, for the whole period for the proposal, to be charged up against said bidder or bidders, and his or their guarantor or guarantors; and the same may be immediately recovered by the *United States*, for the use of the Navy Department, in an action of debt against either or all of said persons. june11-d1awtjy5

☞ The Nashville Union, Pittsburgh Post, and Cincinnati Enquirer, will publish the above once a week in Daily paper, till the 5th July, and forward accounts to navy agent's office, Memphis.

*Memphis Appeal.*


**Moore & Laughrey,**

MANUFACTURERS of Harness, Saddles and Bridles, also, all kinds of trunks, carpet bags and valises, No. 156 Wood street, next door to Mr. Gilmore's Watch Shop, Pittsburgh.

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## Transportation Lines.

**Pittsburgh Portable Boat Line,**

1847.

FOR the transportation of freight between Pittsburgh and the Atlantic cities, avoiding transhipments on the way, and the consequent risk of delay, damage, breakage and seperation of goods.

PROPRIETORS:

RUBBRIDGE & CASH, 278 Market st., Philadelphia.
TAAFFE & O'CONNOR, cor Penn and Wayne sts., Pittsburgh.

AGENTS:

O'CONNORS & Co., North street, Baltimore.
W. & J. T. TAPSCOTT, 75 South street, New York.

Encouraged by increased business, the Proprietors have added to and extended their arrangements during the winter, and are now prepared to forward freight with regularity and dispatch, unsurpassed by any other Line. Their long experience as Carriers, the palpable superiority of the Portable Boat system, and the great capacity and convenience of the Warehouses at each end of the Line, are peculiarly calculated to enable the Proprietors to fulfil their engagements and accommodate their customers, and confidently offering the past as a guarantee for the future, they respectfully solicit a continuance of that patronage which they now gratefully acknowledge.

All consignments to Taaffe & O'Connor will be received and forwarded, Steam Boat charges paid, and Bills of Lading transmitted free of any charge for Commission, advancing or Storage. Having no interest directly or indirectly in Steam Boats the interest of the Consignors must necessarily be their primary object in shipping West; and they pledge themselves to forward all Goods consigned to them promptly, and on the most advantageous terms to the owners.

mar1-tf

**Pickworth's Way Freight Line.**

1847.

EXCLUSIVELY for the transportation of way freight between Pittsburgh, Blairsville, Johnstown, Hollidaysburgh, Water street, and all intermediate places.

One boat leaves the Warehouse of C. A. McAnulty & Co., Pittsburgh, every day (except Sundays) and Shippers can always depend on having their goods forwarded without delay and at fair rates.

This Line was formed for the special accommodation of the way business, and the proprietors respectfully solicit a liberal share of patronage.

*Proprietors.*

JOHN PICKWORTH, JOHN MILLER,
DAN'L. H. BARNES; ROBERT WOODS,
WILLIAM FULTY.
JOHN MILLER, Hollidaysburgh.
R. H. CANAN, Johnstown. } Agents.
C. A. McANULTY & Co., Pitts'gh.

REFERENCES.

J. J. McDevitt, John Parker, Robert Moore, Bagaley & Smith, Pittsburgh.

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**Independent Portable Boat Line,**

1847.

FOR THE TRANSPORTATION OF PRODUCE AND MERCHANDISE TO AND FROM PITTSBURGH, PHILADELPHIA AND BALTIMORE.

☞ Without Transhipment.

Goods consigned to our care will be forwarded without delay, at the lowest current rates. Bills of Lading transmitted, and all instructions promptly attended to, free from any extra charge for storage or commission. Address, or apply to

C. A. McANULTY & CO.,
Canal Basin, Pittsburgh.

STORAGE.

Having a very large and commodious warehouse, we are prepared to receive (in addition to freight for shipment) a large amount of Produce, &c., on Storage at low rates.

mar8 C. A. McANULTY & CO.

**SUMMER ARRANGEMNTS.**

1847.

**Monongahela Route,**

VIA

BROWNSVILLE AND CUMBERLAND TO BALTIMORE AND PHILADELPHIA.

Time to Baltimore.....32 hours.
Time to Philadelphia.....40 hours.