

RESOLUTION AUTHORIZING THE OPEN MARKET PURCHASE OF BUILDING MATERIALS NO BID ITEMS AND RELATED ITEMS NOT AVAILABLE ON A PRICING AGREEMENT (COKC00741), ESTIMATED COST \$100,000, SEPTEMBER 25, 2024 THROUGH SEPTEMBER 24, 2025.

WHEREAS, specifications for building materials and related items were advertised on July 10, 2024 with bids received on July 31, 2024; and

WHEREAS, pricing agreements are being awarded for the period ending September 24, 2024; and

WHEREAS, staff requests open market authority for the purchase of building materials no bid items and related items not available on a pricing agreement (COKC00741), estimated cost \$100,000, September 25, 2024 through September 24, 2025; and

WHEREAS, purchases made with this authority will comply with the City's open market purchasing procedures; and

WHEREAS, individual purchases exceeding \$50,00 under this open market resolution will be approved by the City Council through a separate agreement or resolution; and

WHEREAS, there is a continuing need for the procurement of these materials.

NOW, THEREFORE, BE IT RESOLVED by the Council of The City of Oklahoma City that they do hereby authorize the open market purchase of building materials no bid items and related items not available on a pricing agreement (COKC00741), estimated cost \$100,000, September 25, 2024 through September 24, 2025.

ADOPTED by the Council and signed by the Mayor of The City of Oklahoma City this _____ day of _____, 2024.

ATTEST:

CITY CLERK

MAYOR

REVIEWED for form and legality.



ASSISTANT MUNICIPAL COUNSELOR

ATTACHMENT A – COKC00741
BUILDING MATERIALS
NO BID ITEMS

1. 01-01 Utility Grade Fir # 3- 2x4
2. 01-02 Utility Grade Fir # 3- 2x6
3. 02-01 White Pine #3 Utility 1x2
4. 02-02 White Pine #3 Utility 1x4 and 1x6
5. 02-03 White Pine #3 Utility 1x8 and 1x10
6. 02-04 White Pine #3 Utility 1x12
7. 02-05 White Pine #2 1x12
8. 02-06 White Pine Molding Grade 1x6
9. 02-07 White Pine Molding Grade 1 x12
10. 02-08 White Pine D Grade 1x12
11. 02-09 White Pine C Grade 1x12
12. 03-01 Fir/ Yellow Pine # 2 1x4 and 1x6
13. 03-02 Fir/ Yellow Pine # 2 2x4 and 2x6
14. 03-03 Fir/ Yellow Pine # 2 2x8
15. 03-04 Fir/ Yellow Pine # 2x10
16. 03-05 Fir/ Yellow Pine # 2x12
17. 03-06 Fir/ Yellow Pine #1 2x4
18. 03-07 Fir/ Yellow Pine #1 2x6 and 2x8
19. 03-08 Fir/ Yellow Pine # 1 2x10 and 2x12
20. 03-09 Fir/ Yellow Pine # 1 2x6 T and G Flooring
21. 03-10 Fir/ Yellow Pine# 1 2x8 T and G Flooring
22. 04-01 Pressure Treated Yellow Pine #2 1x4
23. 04-02 Pressure Treated Yellow Pine #2 1x6
24. 04-03 Pressure Treated Yellow Pine #2 1x8
25. 04-04 Pressure Treated Yellow Pine #2 2x4 and 2x6
26. 04-05 Pressure Treated Yellow Pine #2 2x8 and 1x10
27. 04-06 Pressure Treated Yellow Pine #2 2x12
28. 04-07 Pressure Treated Yellow Pine #2 4x4
29. 04-08 Pressure Treated Yellow Pine #2 4x6
30. 04-09 Pressure Treated Yellow Pine #2 6x6
31. 04-10 Pressure Treated Yellow Pine #1 2x4 and 2x6
32. 04-11 Pressure Treated Yellow Pine #1 2x8
33. 04-12 Pressure Treated Yellow Pine #1 1x10
34. 04-13 Pressure Treated Yellow Pine #1 2x12
35. 04-14 Pressure Treated Yellow Pine 5/4 x6 Radius Edge Decking
36. 05-01 Rough Cedar Standard and Better 1x2
37. 05-02 Rough Cedar Standard and Better 1x4 and 1x6
38. 05-03 Rough Cedar Standard and Better 1x8
39. 05-04 Rough Cedar Standard and Better 1x10
40. 05-05 Rough Cedar Standard and Better 1x12
41. 05-06 Rough Cedar Standard and Better 2x4 and 2x6
42. 05-07 Rough Cedar Standard and Better 2x8
43. 05-08 Rough Cedar Standard and Better 2x10 and 2 x12
44. 05-09 Rough Cedar Standard and Better 4x4
45. 05-10 Rough Cedar Standard and Better 4x6
46. 05-11 Rough Cedar Standard and Better 4x8

- 47. 05-12 Rough Cedar Standard and Better 4x12
- 48. 05-13 Rough Cedar Standard and Better 6x6
- 49. 05-14 Rough Cedar Standard and Better 1x8 Lap and Gap Siding
- 50. 06-01 Redwood Con Heart 1x4 and 1x6
- 51. 06-02 Redwood Con Heart 1x12
- 52. 06-03 Redwood Con Heart 2x4 and 2x6
- 53. 06-04 Redwood Con Heart 2x8 and 2x10 and 2x12
- 54. 06-05 Redwood Con Heart 4x4
- 55. 06-06 Redwood Con Heart 4x6
- 56. 07-01 Ash Boards S2S
- 57. 07-02 Maple Boards S2S
- 58. 07-03 Walnut Boards S2S
- 59. 07-04 White Oak Boards S2S
- 60. 07-05 White Oak Boards Rough
- 61. 07-06 Red Oak Boards S2S
- 62. 07-07 Red Oak Boards Rough
- 63. 08-01 2 Oak Stile Material
- 64. 08-02 2 1/2 Oak Stile Material
- 65. 08-03 3 Oak Stile Material
- 66. 08-04 2 Maple Stile Material
- 67. 08-05 2 1/2 Stile Material
- 68. 08-06 3 Maple Stile Material
- 69. 09-01 Interior Fir Plywood 1/4 AB
- 70. 09-02 Interior Fir Plywood 3/8 AB
- 71. 09-03 Interior Fir Plywood 1/2 AB
- 72. 09-04 Interior Fir Plywood 3/4 AB
- 73. 09-05 Interior Fir Plywood 1/4 AC
- 74. 09-06 Interior Fir Plywood 3/8AC
- 75. 09-07 Interior Fir Plywood 1/2AC
- 76. 09-08 Interior Fir Plywood 3/4 AC
- 77. 10-01 Exterior Yellow Pine Plywood 1/4AC
- 78. 10-02 Exterior Yellow Pine Plywood 3/8AC
- 79. 10-03 Exterior Yellow Pine Plywood 1/2AC
- 80. 10-04 Exterior Yellow Pine Plywood 3/4CD
- 81. 10-05 Exterior Yellow Pine Plywood 1/2 CD
- 82. 10-06 Exterior Yellow Pine Plywood 3/4CD
- 83. 10-07 Exterior Yellow Pine Plywood 3/4BB
- 84. 10-08 Exterior Yellow Pine Plywood 3/8 Rought Sawn Fir
- 85. 10-09 Exterior Yellow Pine Plywood 5/8 T-111 Wood Siding 4x8 Sheet
- 86. 11-01 MDO Plywood 4x8 3/4 Good 1 face
- 87. 11-02 MDO Plywood 4x8 3/4 Good 2 face
- 88. 12-01 Hardwood Plywood 4x8 Sheet 1/4 Veneer Core Maple
- 89. 12-02 Hardwood Plywood 4x8 Sheet 3/4 Veneer Core Maple
- 90. 12-03 Hardwood Plywood 4x8 Sheet 3/4 Solid Lumber Core Maple
- 91. 12-04 Hardwood Plywood 4x8 Sheet 3/4 Fiber Core Maple
- 92. 12-05 Hardwood Plywood 4x8 Sheet 1/4 Veneer Core Maple
- 93. 12-06 Hardwood Plywood 4x8 Sheet 3/4 Veneer Core Birch
- 94. 12-07 Hardwood Plywood 4x8 Sheet 3/4 Solid Lumber Core Birch
- 95. 12-08 Hardwood Plywood 4x8 Sheet 3/4 Fiber Core Birch
- 96. 12-09 Hardwood Plywood 4x8 Sheet 1/4 Veneer Core Oak

97. 12-10 Hardwood Plywood 4x8 Sheet 3/4 Veneer Core Oak
98. 12-11 Hardwood Plywood 4x8 Sheet 3/4 Solid Lumber Core Oak
99. 12-12 Hardwood Plywood 4x8 Sheet 3/4 Fiber Core Oak
100.12-13 Hardwood Plywood 4x8 Sheet 1/4 Veneer Core Lyptus
100.12-14 Hardwood Plywood 4x8 Sheet 3/4 Veneer Core Lyptus
101. 12-15 Hardwood Plywood 4x8 Sheet 3/4 Solid Lumber Core Lyptus
102.12-16 Hardwood Plywood 4x8 Sheet 3/4 Fiber Core Lyptus
103.12-17 Hardwood Plywood 4x8 Sheet 3/4 Fiber MDF Lyptus
104.13-01 3/4 Veneer Core Maple
105.13-02 3/4 Solid Lumber Core Maple
106.13-03 3/4 Fiber Core Maple
107.13-04 3/4Veneer Core Birch
108.13-05 3/4Solid Lumber Core Birch
109.13-06 3/4 Fiber Core Birch
110.13-07 3/4 Veneer Core Oak
111.13-08 3/4 Solid Lumber Core Oak
112.13-09 3/4 Fiber Core Oak
113.14-01 3/4 Outside Corner Trim
114.14-02 Inside Corner Trim
115.14-03 3/4 Cove Mold
116.14-04 1 3/4 Cove Mold
117.14-05 Cap Mold
118.14-06 Sanitary Door Casing
119.14-07 Detailed Door Casing
120.14-08 Sanitary Door Stop
121.14-09 Detailed Door Stop
122.14-10 Sanitary Baseboard
123.14-11 Detailed Baseboard
124.14-12 1/2 Quarter Round
125.14-13 3/4 Quarter Round
126.15-01 3/4 Quarter Round
127.15-02 3/4 Cove Mold
128.15-03 Screen Mold # 142
129.16-01 1/2" Particle Board/Sheet
130.16-02 3/4" Particle Board/Sheet
131.16-03 3/4" Melamine/Sheet
132.16-04 5' X 5' x 1/2" Baltic Birch Plywood/Sheet
133.16-05 5' X 5' x 3/4" Baltic Birch Plywood/Sheet
134.16-06 1/4 Tempered Masonite - 4 x 8 Sheet
135.16-07 1/4 Peg Board - 4 x 8 Sheet
136.16-08 7/16 x 12 x 16 - #1 - Primed Siding
137.16-09 4 X 8 Fiber Cement Siding - all patterns
138.17-01 1x2 Fiber Cement Trim/LF
139.17-02 1x4 Fiber Cement Trim/LF
140.17-03 1x6 Fiber Cement Trim/LF
141.18-01 1/2 Sheetrock
142.18-02 5/8 Sheetrock
143.18-03 1/2 J Mold
144.18-04 5/8 J Mold
145.18-05 1 1/4 Drywall Corner Bead

146.19-01 3 - 0 x 7-0
147.19-02 3 - 0 x 6 – 8
148.20-03 2 - 8 x 6 - 8
149.20-04 2 - 6 x 6 - 8
150.20-05 2 - 0 x 6 – 8
151.21-01 3 - 0 x 7 - 0
152.21-02 3 - 0 x 6 – 8
153.23-01 3-0x 7-0 Birch Door 1 $\frac{3}{4}$ Hollow Core
154.23-02 3-0 x 6-8 Birch Door 1 $\frac{3}{4}$ Hollow Core
155.24-01 3-0 x 7-0 Birch Door 1 $\frac{3}{4}$ Solid Core
156.24-02 3-0 x 6-8 Birch Door 1 $\frac{3}{4}$ Solid Core
157.24-03 2-8 x 6-8 Birch Door 1 $\frac{3}{4}$ Solid Core
158.25-01 3 - 0 x 6 - 8 - Paint Grade - Exterior
159.25-02 3 - 0 x 6 - 8 - No. 1 - Exterior
160.25-03 3 - 0 x 7 - 0 - No. 1 - Exterior
161.25-04 3 - 0 x 7 - 0 - No. 1 – Interior
162.26-01 Box Nails- All Sizes
163.26-02 Box Nails- All Sizes
164.26-03 Common Nails-All Size
165.26-04 Common Nails-All Size
166.26-05 Duplex Nails - All Sizes
167.26-06 Duplex Nails - All Sizes
168.26-07 Finish Nails - All Sizes
169.26-08 Finish Nails - All Sizes
170.26-09 Galvanized Box Nails -
171.26-10 Galvanized Box Nails -
172.26-11 Roofing Nails - All Sizes
173.26-12 Roofing Nails - All Sizes
174.26-13 Cut Nails
175.26-14 Cut Nails
176.26-15 Masonry Nails
177.26-16 Masonry Nails
178.26-17 Galvanized Pole Barn Nails - All Sizes
179.26-18 Galvanized Pole Barn Nails - All Sizes
180.26-19 Sheetrock Nails - All Sizes
181.26-20 Sheetrock Nails - All Sizes
182.26-21 Sheetrock Screws up to 3
183.26-22 Sheetrock Screws up to 3
184.26-23 Finish Screws up to 2
185.26-24 Finish Screws up to 2
186.26-25 Zinc Deck Screws - All Sizes
187.28-01 Formica Brand
188.28-02 Wilson Art Brand
189.28-03 Visqueen - 2 mil
190.28-04 Visqueen - 4 mil
191.28-05 Visqueen - 6 mil
192.28-06 6 Hasp
193.28-07 8 Hasp
194.28-08 8 Heavy Duty Barrel Bolt
195.28-09 Screen Wire Aluminum

196.28-10 Screen Wire Fiberglass
197.28-11 Joist Hangers - All Sizes
198.29-07 Flush-Metal Partitions
199.29-08 Global Partitions
200.29-17 Solid Core Wood Doors (Interior Commercial Grad