

## **CONSTRUCTION ECONOMIC COST DATA**

KMI December 2023

|  | Providing Leadership, |                | RS Means City Cost Index     |  |   |  |  | RS Means Historical Cost Index   |   |  |   |
|--|-----------------------|----------------|------------------------------|--|---|--|--|--|---|--|---|
| INTERNATIONAL Deliv  |                       | g Success      | City, State                  | Material   | Install   | TOTAL  | 12 Mon<br>Change %   | Year   | НСІ   | Year   | HCI   |
| ENR COST INDEXES (12/1/23)   |                       |                | Atlanta, GA                  | 98.1   | 75.9  | 89.8   | -0.1   | 2023   | 261.6   | 2009   | 182.5   |
|  |                       |                | Boston, MA                   | 97.9   | 135.1   | 111.7  | -0.05  | 2022   | 261.6   | 2008   | 171.0   |
| ENR COST INDEX   | Monthly Change        | Change In Last | Charlotte, NC                | 96.2   | 72.0  | 87.2   | -0.21  | 2021   | 236.7   | 2007   | 165.0   |
|  | Moniny change         | 12 Months      | Cincinnati, OH               | 96.5   | 81.5  | 90.9   | -0.07  | 2020   | 239.1   | 2006   | 156.2   |
| BUILDING COST  | 0.05%                 | 3.71%          | Columbus, OH                 | 97.2   | 86.5  | 93.2   | -0.08  | 2019   | 229.6   | 2005   | 146.7   |
|  | 0.03%                 | 2.58%          | Dallas, TX                   | 95.7   | 66.5  | 84.8   | -0.11  | 2018   | 215.8   | 2004   | 132.8   |
|  |                       |                | Jacksonville, FL             | 96.3   | 68.8  | 88.0   | -0.05  | 2017   | 209.4   | 2003   | 129.7   |
| MATERIAL COST  | 0.10%                 | 4.32%          | Los Angeles, CA<br>Miami, FL | 99.4<br>97.2   | 132.3<br>71.5   | 111.6<br>87.6  | -0.10<br>-0.09   | 2016<br>2015   | 207.7<br>204.0  | 2002<br>2001   | 126.7   |
|  |                       |                | New York, NY                 | 98.8   | 171.7   | 126.0  | -0.05  | 2013   | 204.0   | 2001   | 118.9   |
| COMMON LABOR   | 0.00%                 | 1.81%          | Orlando, FL                  | 100.3  | 68.5  | 88.5   | -0.07  | 2014   | 196.9   | 1995   | 105.6   |
|  |                       |                | Pensacola, FL                | 100.9  | 66.2  | 88.0   | -0.07  | 2012   | 194.0   | 1990   | 93.2  |
| SKILLED LABOR  | 0.05%                 | 3.23%          | Pittsburgh, PA               | 100.0  | 104.7   | 104.7  | -0.06  | 2011   | 185.7   | 1985   | 81.8  |
|  | 0.0378                | 5.2576         | San Francisco, CA            | 102.7  | 162.4   | 124.9  | -0.08  | 2010   | 181.6   | 1980   | 60.7  |
| ENR Cost Mo<br>\$/CWT a  | and Reinforc          |                |                              | Ready Mi   | A١  | verage)  | Cost (20 City  |  | al Cost   | Monthly<br>Change<br>1.41%   | 12 MOS<br>Change<br><b>22.47%</b>   |
|  |                       |                |                              | Ready Mi   | Av<br>x Concret   | verage)  |  | \$18   |   | Change   | Change  |
| \$/CWT :   |                       |                |                              | Ready Mi<br>Concrete   | Av<br>x Concret   | verage)<br>te (\$/CY)<br>8x16 (\$/C)   |  | \$18<br>\$26   | 0.17  | Change<br>1.41%  | Change<br>22.47%  |
| \$/CWT :   |                       |                |                              | Ready Mi<br>Concrete<br>Reinforcin   | Ax<br>x Concret<br>Block 8x8<br>ng Steel (\$  | verage)<br>te (\$/CY)<br>8x16 (\$/C)   |  | \$18<br>\$26<br>\$78   | 0.17<br>4.36  | Change<br>1.41%<br>1.17%   | Change<br>22.47%<br>30.89%  |
| \$/CWT :   | and Reinforc          | ing Steel \$/  | CWT                          | Ready Mi<br>Concrete<br>Reinforcin<br>Std. Struct  | Ax<br>Concret<br>Block 8x8<br>ng Steel (\$<br>fural Shap  | verage)<br>te (\$/CY)<br>8x16 (\$/C)<br>\$/CWT)  | n  | \$18<br>\$26<br>\$78<br>\$10   | 0.17<br>4.36<br>3.05  | Change     1.41%     1.17%     0.00%   | Change     22.47%     30.89%     1.25%  |
| \$/CWT :   | and Reinforc          | ing Steel \$/  | CWT                          | Ready Mi<br>Concrete<br>Reinforcin<br>Std. Struct<br>1/2" Gyps   | Ax<br>Concret<br>Block 8x8<br>ng Steel (\$<br>fural Shap  | verage)<br>te (\$/CY)<br>8x16 (\$/C)<br>5/CWT)<br>Des (\$/CW<br>Ded (\$/MSF)   | n  | \$18<br>\$26<br>\$78<br>\$10<br>\$44   | 0.17<br>4.36<br>3.05<br>0.50  | Change     1.41%     1.17%     0.00%     1.31%                                     | Change     22.47%     30.89%     1.25%     8.95%  |
| \$/CWT :   | and Reinforc          | ing Steel \$/  | CWT                          | Ready Mi<br>Concrete<br>Reinforcin<br>Std. Struct<br>1/2" Gyps   | Ax<br>Concret<br>Block 8x8<br>g Steel (\$<br>g Steel (\$<br>g ural Shap<br>um Wallb<br>bod (\$/M\$  | verage)<br>te (\$/CY)<br>8x16 (\$/C)<br>\$/CWT)<br>Des (\$/CW<br>Ded (\$/MSF)<br>SF)   | D  | \$18<br>\$26<br>\$78<br>\$10<br>\$44<br>\$1,0<br>\$1,0   | 0.17<br>4.36<br>3.05<br>0.50<br>8.11<br>95.15<br>72.26              | Change     1.41%     1.17%     0.00%     1.31%     -1.01%     2.79%     -0.09%     | Change     22.47%     30.89%     1.25%     8.95%     27.24%                                   |
| \$/CWT :   | and Reinforc          | ing Steel \$/  | CWT                          | Ready Mi<br>Concrete<br>Reinforcin<br>Std. Struct<br>1/2" Gyps<br>5/8" Plywo   | Ax<br>Concret<br>Block 8x8<br>g Steel (\$<br>g Steel (\$<br>g ural Shap<br>um Wallb<br>bod (\$/M\$  | verage)<br>te (\$/CY)<br>8x16 (\$/C)<br>\$/CWT)<br>Des (\$/CW<br>Ded (\$/MSF)<br>SF)   | n  | \$18<br>\$26<br>\$78<br>\$10<br>\$44<br>\$1,0<br>\$1,0   | 0.17<br>4.36<br>3.05<br>0.50<br>8.11<br>95.15<br>72.26              | Change     1.41%     1.17%     0.00%     1.31%     -1.01%     2.79%     -0.09%     | Change     22.47%     30.89%     1.25%     8.95%     27.24%     -18.43%                       |
| \$/CWT a   | and Reinforc          | ing Steel \$/  | CWT                          | Ready Mi<br>Concrete<br>Reinforcin<br>Std. Struct<br>1/2" Gyps<br>5/8" Plywo<br>Lumber (\$   | Ax<br>x Concrei<br>Block 8x8<br>ig Steel (\$<br>fural Shap<br>um Wallb<br>bod (\$/MS<br>\$/MBF)<br>int Rate: Con  | verage)<br>te (\$/CY)<br>8x16 (\$/C)<br>5/CWT)<br>Des (\$/CW<br>Ded (\$/MSF)<br>SF)  | D  | \$18<br>\$26<br>\$78<br>\$10<br>\$44<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0   | 0.17<br>4.36<br>3.05<br>0.50<br>8.11<br>95.15<br>72.26<br>mber 2023 | Change     1.41%     1.17%     0.00%     1.31%     -1.01%     2.79%     -0.09%     | Change     22.47%     30.89%     1.25%     8.95%     27.24%     -18.43%                       |
| \$/CWT a   | and Reinforc          | ing Steel \$/  | CWT                          | Ready Mi<br>Concrete<br>Reinforcin<br>Std. Struct<br>1/2" Gyps<br>5/8" Plywo<br>Lumber (\$   | Av<br>x Concrei<br>Block 8x8<br>ig Steel (\$<br>iural Shap<br>um Wallb<br>bod (\$/M\$<br>\$/MBF)<br>int Rate: Con   | verage)<br>te (\$/CY)<br>8x16 (\$/C)<br>\$/CWT)<br>Des (\$/CW<br>Des (\$/CW<br>Des (\$/MSF)<br>SF)   | Data Date for Co<br>Istry, Private Wage ar   | \$18<br>\$26<br>\$78<br>\$10<br>\$44<br>\$1,0<br>\$1,0<br>\$1,0  | 0.17<br>4.36<br>3.05<br>0.50<br>8.11<br>95.15<br>72.26<br>mber 2023 | Change     1.41%     1.17%     0.00%     1.31%     -1.01%     2.79%     -0.09%     | Change     22.47%     30.89%     1.25%     8.95%     27.24%     -18.43%     2.46%             |
| \$/CWT a   | and Reinforc          | ing Steel \$/  | CWT                          | Ready Mit<br>Concrete<br>Reinforcin<br>Std. Struct<br>1/2" Gyps<br>5/8" Plywo<br>Lumber (\$<br>Unemployme<br>*Data pro             | Ax<br>x Concrei<br>Block 8x8<br>ig Steel (\$<br>iural Shap<br>iural Shap<br>iur | verage)<br>te (\$/CY)<br>8x16 (\$/C)<br>5/CWT)<br>Des (\$/CW<br>Des (\$/CW<br>Des (\$/MSF)<br>SF)  | 7)<br>Data Date for Co<br>Istry, Private Wage an<br>t Seasonally Adjusted  | \$18<br>\$26<br>\$78<br>\$10<br>\$44<br>\$1,0<br>\$1,0<br>\$1,0  | 0.17<br>4.36<br>3.05<br>0.50<br>8.11<br>95.15<br>72.26<br>mber 2023 | Change     1.41%     1.17%     0.00%     1.31%     -1.01%     2.79%     -0.09%     | Change     22.47%     30.89%     1.25%     8.95%     27.24%     -18.43%     2.46%             |
| \$/CWT a<br>\$/CWT a<br>\$/C | and Reinforc          | ing Steel \$/  | CWT                          | Ready Mi<br>Concrete<br>Reinforcin<br>Std. Struct<br>1/2" Gyps<br>5/8" Plywo<br>Lumber (\$<br>Unemployme<br>*Data pro<br>TOTAL COM | Ax<br>Concret<br>Block 8x8<br>ag Steel (\$<br>bural Shap<br>um Wallb<br>bod (\$/MS<br>S/MBF)<br>int Rate: Con<br>wided by<br>ISTRUCTION   | verage)<br>te (\$/CY)<br>8x16 (\$/C)<br>\$/CWT)<br>bes (\$/CWT)<br>bes | Data Date for Co<br>Data Date for Co<br>Istry, Private Wage and<br>t Seasonally Adjusted<br>O of Labor Statist<br>ACE (BILLIONS)**                     | \$18<br>\$26<br>\$78<br>\$10<br>\$10<br>\$44<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0 | 0.17<br>4.36<br>3.05<br>0.50<br>8.11<br>95.15<br>72.26<br>mber 2023 | Change   1.41%   1.17%   0.00%   1.31%   -1.01%   2.79%   -0.09%   4.40%   23   \$ | Change<br>22.47%<br>30.89%<br>1.25%<br>8.95%<br>27.24%<br>-18.43%<br>2.46%<br>12.82%<br>2,050 |
| \$/CWT a   | and Reinforc          | ing Steel \$/  | CWT                          | Ready Mi<br>Concrete<br>Reinforcin<br>Std. Struct<br>1/2" Gyps<br>5/8" Plywo<br>Lumber (\$<br>Unemployme<br>*Data pro<br>TOTAL COM | Av<br>x Concrei<br>Block 8x8<br>ig Steel (\$<br>iural Shap<br>um Wallb<br>bod (\$/MS<br>\$/MBF)<br>int Rate: Con<br>ivided by<br>ISTRUCTION   | verage)<br>te (\$/CY)<br>8x16 (\$/C)<br>5/CWT)<br>Des (\$/CWT)<br>Des  | Data Date for Co<br>Data Date for Co<br>Istry, Private Wage and<br>t Seasonally Adjusted<br>O of Labor Statist<br>ACE (BILLIONS)**<br>ACE (BILLIONS)** | \$18<br>\$26<br>\$78<br>\$10<br>\$10<br>\$44<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0<br>\$1,0 | 0.17<br>4.36<br>3.05<br>0.50<br>8.11<br>95.15<br>72.26<br>mber 2023 | Change   1.41%   1.17%   0.00%   1.31%   -1.01%   2.79%   -0.09%                   | Change     22.47%     30.89%     1.25%     8.95%     27.24%     -18.43%     2.46%     12.82%  |