



# CONSTRUCTION ECONOMIC COST DATA

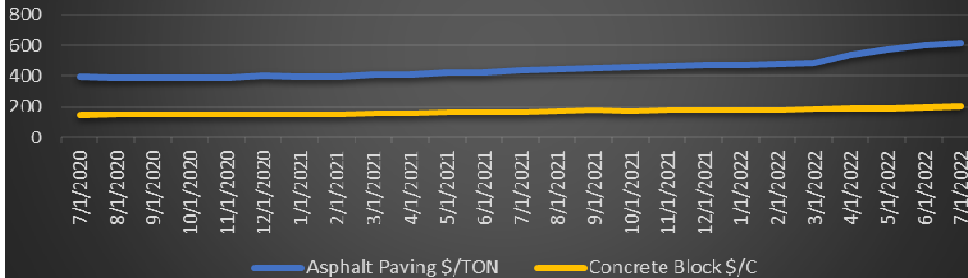
KMI July 2022

Providing Leadership,  
Delivering Success

RS Means City Cost Index					RS Means Historical Cost Index			
City, State	Material	Install	TOTAL	12 Mon Change %	Year	HCI	Year	HCI
Atlanta, GA	122.7	79.6	104.9	0.2	2022	261.6	2008	171.0
Boston, MA	123.4	140.1	130.3	0.11	2021	236.7	2007	165.0
Charlotte, NC	122.1	74.2	102.3	0.17	2020	239.1	2006	156.2
Cincinnati, OH	119.1	81.8	103.7	0.15	2019	229.6	2005	146.7
Columbus, OH	118.9	87.1	105.8	0.14	2018	215.8	2004	132.8
Dallas, TX	122.4	69.9	100.7	0.17	2017	209.4	2003	129.7
Jacksonville, FL	121.3	70.5	100.3	0.18	2016	207.7	2002	126.7
Los Angeles, CA	126.7	136.1	130.5	0.13	2015	204.0	2001	122.2
Miami, FL	123.3	72.3	102.3	0.19	2014	203.0	2000	118.9
New York, NY	122.5	176.6	144.6	0.05	2013	196.9	1995	105.6
Orlando, FL	125.1	69.8	102.3	0.20	2012	194.0	1990	93.2
Pensacola, FL	126.1	68.7	102.4	0.19	2011	185.7	1985	81.8
Pittsburgh, PA	123.1	105.7	105.7	0.13	2010	181.6	1980	60.7
San Francisco, CA	129.8	168.5	145.8	0.09	2009	182.5	1975	43.7

ENR COST INDEXES (3/1/22)		
ENR COST INDEX	Monthly Change	Change In Last 12 Months
<b>BUILDING COST</b>	<b>0.00%</b>	<b>13.46%</b>
<b>CONSTRUCTION COST</b>	<b>0.02%</b>	<b>7.63%</b>
<b>MATERIAL COST</b>	<b>-0.20%</b>	<b>27.69%</b>
<b>COMMON LABOR</b>	<b>0.10%</b>	<b>1.36%</b>
<b>SKILLED LABOR</b>	<b>0.30%</b>	<b>3.58%</b>

## ENR Cost Model of Asphalt Paving(\$/TON and Concrete Block (\$/C)



KMI International provides cost estimating services at all stages of a project from the budgeting phase through the completion of design documents. Our team of experienced estimators provide our clients with detailed quantity takeoffs and pricing in every phase of design and construction. **KMI International takes pride in providing our clients with accurate cost data that they need to make well-informed, financially sound decisions.**

ENR Construction Material Cost (20 City Average)	Material Cost	Monthly Change	12 MOS Change
<b>Ready Mix Concrete (\$/CY)</b>	<b>\$147.43</b>	<b>0.74%</b>	<b>14.07%</b>
<b>Concrete Block 8x8x16 (\$/C)</b>	<b>\$202.60</b>	<b>2.76%</b>	<b>24.41%</b>
<b>Reinforcing Steel (\$/CWT)</b>	<b>\$74.16</b>	<b>2.45%</b>	<b>21.87%</b>
<b>Std. Structural Shapes (\$/CWT)</b>	<b>\$90.11</b>	<b>2.82%</b>	<b>28.49%</b>
<b>1/2" Gypsum Wallbd (\$/MSF)</b>	<b>\$352.18</b>	<b>2.57%</b>	<b>14.55%</b>
<b>5/8" Plywood (\$/MSF)</b>	<b>\$1,342.51</b>	<b>-5.25%</b>	<b>-5.11%</b>
<b>Lumber (\$/MBF)</b>	<b>\$1,226.44</b>	<b>2.21%</b>	<b>-4.15%</b>

**Data Date for Costs : January 2022**

Unemployment Rate: Construction Industry, Private Wage and Salary Workers, Percent, Monthly, Not Seasonally Adjusted *	<b>3.50%</b>	<b>-35.19%</b>
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\*Data provided by US Bureau of Labor Statistics for January 2022

<b>TOTAL CONSTRUCTION PUT IN PLACE (MILLIONS)**</b>	<b>\$</b>	<b>1,639,864</b>
<b>PUBLIC CONSTRUCTION PUT IN PLACE (MILLIONS)**</b>	<b>\$</b>	<b>347,007</b>
<b>COMMERCIAL CONSTRUCTION (MILLIONS)**</b>	<b>\$</b>	<b>482,570</b>

\*\*Data provided by US Census Bureau - Monthly Value January 2022