# Building Material Prices

## August 2013

مركز الإحصاء
STATISTICS CENTRE

# Prices of Building Materials

August 2013

Increased rate % | Decreased rate % | Stable rate %

Prices on AED Currency

## Sanitary Ware

### Bathroom Set with Accessories

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Bathroom Colored Set / Globo/ Set / Italy | 3,200.0 | 3,400.0 | 6.3 ▲ |
| Bathroom Colored Set / Ideal Standred / Set / Italy | 18,000.0 | 18,000.0 | 0.0 ▬ |

### Bathroom Set without Accessories

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Bathroom White Set / Oreint /Set / Ras Al kaima | 953.3 | 1,006.3 | 5.6 ▲ |
| Bathroom White Set /Prime / Set / Ras Al kaima | 1,666.0 | 1,663.0 | -0.2 ▼ |
| Bathroom White Set /Star/ Set / Ras Al kaima | 2,424.0 | 2,578.0 | 6.4 ▲ |
| Bathroom Colored Set /Liwa / Set / Ras Al kaima | 807.5 | 1,023.0 | 26.7 ▲ |
| Bathroom Colored Set / Flora / Set / Ras Al kaima | 902.5 | 938.3 | 4.0 ▲ |
| Bathroom Colored Set / Venees / Set / Ras Al kaima | 1,767.0 | 1,927.0 | 9.1 ▲ |

### Sink Stainless Steel With Mixer-Single

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Single Drainer&bowl / "Bland" - 100x60 cm /Set / UK | - | - | - |
| Single Bowl& Double Drainer / "Bland" - 150x50 cm / Set / UK | - | - | - |
| Double Bowel&Double Drainer / "Bland" - 200x60 cm / Set / UK | - | - | - |
| Water Heater (12) Gallons / Chaffotean / Set / S . Arabia | 290.0 | 250.0 | -13.8 ▼ |
| Water Heater (16) Gallons / Chaffotean / Set / S . Arabia | 330.0 | 290.0 | -12.1 ▼ |
| Water Tank Fiberglass / 2000 Gallons / Set/ U.A.E | 2,900.0 | 2,800.0 | -3.4 ▼ |
| Water Tank Fiberglass / 1000 Gallons / Set/ U.A.E | 1,450.0 | 1,500.0 | 3.4 ▲ |
| Water Tank Fiberglass / 1500 Gallons / Set/ U.A.E | 2,175.0 | 2,150.0 | -1.1 ▼ |

## Employment / with all services

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Helper / Hourly rates | 8.0 | 8.0 | 0.0 ▬ |
| Semi-skilled / Hourly rates | 8.5 | 9.0 | 5.9 ▲ |
| Carpenter / Hourly rates | 10.0 | 10.0 | 0.0 ▬ |
| Steel Fixer / Hourly rates | 10.0 | 10.0 | 0.0 ▬ |
| Electrician / Hourly rates | 15.0 | 16.0 | 6.7 ▲ |
| Surveyor/ Hourly rates | 22.0 | 27.0 | 22.7 ▲ |
| Driver / Hourly rates | 30.0 | 27.0 | -10.0 ▼ |

## Glass

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Glass / 4 mm / m² / S.Arabian | 35.0 | 47.5 | 35.7 ▲ |
| Tinted Glass / 6mm / m² / S.Arabian | 50.0 | 62.5 | 25.0 ▲ |
| Tinted Glass / 4mm / m² / S.Arabian | - | - | - |
| Tinted Glass / 6mm / m² / S.Arabian | 82.5 | 70.0 | -15.2 ▼ |
| Mirror Glass / 4 mm / m² / S.Arabian | 70.0 | 90.0 | 28.6 ▲ |
| Mirror Glass / 6 mm / m² / S.Arabian | 100.0 | 112.5 | 12.5 ▲ |

## False ceiling

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| False Ceiling / Alumin Luxalon / m² / U.A.E | - | 120.0 | - |
| False Ceiling / Gypsum Ceiling(9.5 mm) / m² / U.A.E | 60.0 | 60.0 | 0.0 ▬ |
| False Ceiling / Gypsum Printing / m² / U.A.E | 60.0 | 60.0 | 0.0 ▬ |
| False Ceiling / CelotexCeiling 60x60 cm- 15 mm / m² / S.Arabian | 70.0 | 65.0 | -7.1 ▼ |
| False Ceiling / Acoustic Ceiling 30x30 cm / m² / S.Arabian | 110.0 | 125.0 | 13.6 ▲ |
| False Ceiling / Iron 60x60 , 5 mm / m² / U.A.E | 100.0 | 90.0 | -10.0 ▼ |

## Paints

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Paints / Jollofex normal emulsion / dram/ U.A.E | 65.0 | 60.0 | -7.7 ▼ |
| Paints / Durosan matt emulsion /Gallon /U.A.E | 65.0 | 60.0 | -7.7 ▼ |
| Mamorex Paint / Fenomastic plastic emulsion /Gallon /U.A.E | 85.0 | 90.0 | 5.9 ▲ |
| Mamorex Paint / Bangalac glos /Gallon /U.A.E | 65.0 | 70.0 | 7.7 ▲ |
| Mamorex Paint / Heavy tex with arbl / dram/ U.A.E | 200.0 | 200.0 | 0.0 ▬ |
| Mamorex Paint / Heavy tex w/o Augbl clips / dram / U.A.E | 230.0 | 230.0 | 0.0 ▬ |

## Wood

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| White / White Wood / m3 / Chile | 900.0 | 860.0 | -4.4 ▼ |
| White / White Wood / m3 /Romania | 900.0 | 868.3 | -3.5 ▼ |
| Red Timber \ Big / Keruing/ sheet / Malaysia | - | - | - |
| Red Timber \ Small / Merionti/ sheet / Malaysia | 78.0 | 73.4 | -6.0 ▼ |
| Red Timber \ Small / Keruing/ sheet/ Malaysia | - | - | - |
| Red Timber \ Small / Merionti/ sheet / Malaysia | 56.0 | 68.5 | 22.3 ▲ |
| White Plywood / 4x8x3.6 mm / Sheet/ Indonesia | 28.3 | 27.7 | -2.4 ▼ |
| White Plywood / 4x8x6 mm / Sheet/ Indonesia | 38.3 | 37.0 | -3.5 ▼ |
| White Plywood / 4x8x9 mm / Sheet/ Indonesia | 57.7 | 57.0 | -1.2 ▼ |
| White Plywood / 4x8x12 mm / Sheet/ Indonesia | 75.7 | 78.3 | 3.5 ▲ |
| White Plywood / 4x8x18 mm / Sheet/ Indonesia | 110.3 | 112.7 | 2.1 ▲ |
| Red Teak Faced Plywood / 3x7x3.6 mm/ Sheet/ Indonesia | 28.0 | 31.5 | 12.5 ▲ |
| Red Teak Faced Plywood / 4x8x3.6 mm / Sheet/ Indonesia | 42.0 | 43.5 | 3.6 ▲ |
| Augine Plywood Humidity Resistance / 12 mm /Sheet/ Indonesia | 106.5 | 125.0 | 17.4 ▲ |
| Augine Plywood Humidity Resistance / 18 mm /Sheet/ Indonesia | 131.0 | 155.0 | 18.3 ▲ |

## Steel

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Steel / Flat Steel / Ton / Turkey | 2,500.0 | 3,075.0 | 23.0 ▲ |
| Steel / Flat Steel / Ton / Dubai | - | - | - |
| Steel / Beams Steel / Big / Ton / Korea | - | 3,000.0 | - |
| Steel / Beams Steel / Big / Ton / China | - | 3,000.0 | - |
| Steel / Beams Steel / Big / Ton / Ukraine | - | - | - |
| Steel / Beams Steel / Small / Ton / Korea | - | 3,125.0 | - |
| Steel / Beams Steel / Small / Ton / Japan | - | 3,125.0 | - |
| Steel / Beams Steel / Small / Ton / Ukraine | - | - | - |
| Steel / Steel Angled / Ton / Korea | - | 3,100.0 | - |
| Steel / Steel Angled / Ton / China | - | 3,100.0 | - |
| Steel / Steel Angled / Ton / Turkey | - | - | - |
| Steel / Bars, 6 - 8 mm / Ton / Turkey | 2,570.0 | 2,700.0 | 5.1 ▲ |
| Steel / Bars,10-25 mm / Ton / Qatar | 2,580.0 | 2,700.0 | 4.7 ▲ |
| Steel / Bars,10-25 mm / Ton / U.A.E. | 2,576.3 | 2,700.0 | 4.8 ▲ |
| Steel / Bars,10-25 mm / Ton / Turkey | 2,576.3 | 2,700.0 | 4.8 ▲ |
| Steel / Hightensile Steel / Ton / Qatar | 2,580.0 | 2,400.0 | -7.0 ▼ |
| Steel / High tensile Steel / Ton / Turkey | 2,580.0 | 2,375.0 | -7.9 ▼ |
| Steel / High tensile Steel / Ton / U.A.E. | 2,580.0 | 2,390.0 | -7.4 ▼ |
| B.R.C. Mesh / 6 mm (142) / Piece / U.A.E. | 78.0 | 70.0 | -10.3 ▼ |
| B.R.C. Mesh / 7 mm (193) / Piece / U.A.E. | 105.0 | 95.0 | -9.5 ▼ |
| B.R.C. Mesh / 8mm (252) / Piece /U.A.E. | 134.0 | 126.5 | -5.6 ▼ |
| Wire / Binding Wire / Bundle-10Kg / China | - | 50.0 | - |

## Power cable

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| CU 11kv, 3*24 mm² | 333,270.0 | 321,520.0 | -3.5 ▼ |
| CU 33kv, 3*24 mm² | 381,680.0 | 369,520.0 | -3.2 ▼ |
| CU 132kv, 1*800 mm² | 621,030.0 | 616,500.0 | -0.7 ▼ |

## Wires

### Apartments

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Electrical wire / Sinjil CORPS / 1.5 mm lap / Ducab /U.A.E | 60.0 | 52.0 | -13.3 ▼ |
| Electrical wire / Sinjil CORPS / 2.5 mm lap / Ducab /U.A.E | 95.0 | 82.0 | -13.7 ▼ |
| Electrical wire / Sinjil CORPS / 4 mm lap / Ducab /U.A.E | 155.0 | 132.0 | -14.8 ▼ |
| Electrical wire / Sinjil CORPS / 6 mm lap / Ducab /U.A.E | 215.0 | 199.0 | -7.4 ▼ |

### Small Building

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Electrical wire / 4-Cours / 10 m / Ducab /U.A.E | 27.0 | 29.0 | 7.4 ▲ |
| Electrical wire / 4-Cours / 16 m / Ducab /U.A.E | 35.0 | 31.0 | -11.4 ▼ |
| Electrical wire / 4-Cours / 25 m / Ducab /U.A.E | 52.0 | 43.0 | -17.3 ▼ |
| Electrical wire / 4-Cours / 35 m / Ducab /U.A.E | 65.0 | - | - ▼ |
| Electrical wire / 4-Cours / 50 m / Ducab /U.A.E | 85.0 | 80.0 | -5.9 ▼ |
| Electrical wire / 4-Cours / 70 m / Ducab /U.A.E | 122.0 | 105.0 | -13.9 ▼ |
| Electrical wire / 4-Cours / 18 mm / Oman | 26.0 | 27.0 | 3.8 ▲ |
| Electrical wire / 4 Corps / mm to 25 / Oman | 42.0 | 39.5 | -6.0 ▼ |
| Electrical wire / 4-Cours / 36 mm / Oman | 53.0 | 53.0 | 0.0 ▬ |
| Electrical wire / 4-Cours / 42 mm / Oman | 74.0 | 70.0 | -5.4 ▼ |
| Electrical wire / 4-Cours / 60 mm / Oman | 104.0 | 103.0 | -1.0 ▼ |
| Electrical wire / 4-Cours / 77 mm / Oman | - | - | - |

### Residential Towers

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Electrical wire / 4 Corps / 120 mm / Oman | - | 175.0 | - |
| Electrical wire / 4-Cours / 95 mm / Oman | - | 133.0 | - |
| Electrical wire / 4 Corps / 150 mm / Oman | - | 205.0 | - |
| Electrical wire / 4 Corps / 185 mm / Oman | - | - | - |
| Electrical wire / 4 Corps / 240 mm / Oman | - | - | - |

## Diesel

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Diesel/ ADNOC / Gallon | 10.68 | 10.68 | 0.0 ▬ |

## Transport equipment/monthly

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Truck capacity of 30 m3 | 22,000.0 | 22,000.0 | 0.0 ▬ |
| Truck capacity of 20 m3 | 15,333.3 | 14,666.7 | -4.3 ▼ |
| Water tank capacity of 5000 gallons | 13,000.0 | 13,000.0 | 0.0 ▬ |
| Bulldozer d6 | 26,125.0 | 26,125.0 | 0.0 ▬ |
| Bulldozer d8 | 35,000.0 | 35,333.3 | 1.0 ▲ |
| Bulldozer d9 | - | - | - |
| Excavator capacity of 330-290 cubic meters | 26,666.7 | 26,666.7 | 0.0 ▬ |
| Cranes 20 tons | 22,000.0 | 22,000.0 | 0.0 ▬ |
| Asphalt finisher | - | - | - |
| Asphalt steel roller | - | - | - |
| Loader 966 | 24,500.0 | 18,500.0 | -24.5 ▼ |
| Loader 962 | 17,500.0 | 17,500.0 | 0.0 ▬ |
| Loader 950 | 18,687.5 | 18,437.5 | -1.3 ▼ |
| Grader GR 01 | - | - | - |
| Grader GR 14 g | 26,000.0 | 26,000.0 | 0.0 ▬ |
| JCB Excavator | 12,000.0 | 12,000.0 | 0.0 ▬ |

## (uPVC) Pipes

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| uPVC Pipe/ 110mm /PN-10/6 m | 69.3 | 68.0 | -3.6 ▼ |
| uPVC Pipe/ 160mm/ PN-10/6m | 148.4 | 145.6 | -3.6 ▼ |
| uPVC Pipe/ 200mm/ PN-10/6m | 229.8 | 225.5 | -3.6 ▼ |
| uPVC Pipe /1500mm /PN-10/6m | 1,423.3 | 1,396.7 | -3.6 ▼ |

## Water And Sewage Pipes

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| PVC Pipes / 1/2" / 6m /U.A.E | 8.3 | 6.6 | -20.5 ▼ |
| PVC Pipes / 3/4" / 6m /U.A.E | 11.5 | 10.9 | -5.7 ▼ |
| PVC Pipes / 1" / 6m /U.A.E | 17.5 | 17.5 | 0.3 ▲ |
| PVC Pipes / 1,5 « / 6m /U.A.E | 30.5 | 32.0 | 4.9 ▲ |
| PVC Pipes / 2 « / 6m /U.A.E | 56.5 | 41.5 | -26.5 ▼ |
| PVC Pipes / 2,5 « / 6m /U.A.E | 72.0 | 67.0 | -6.9 ▼ |
| PVC Pipes / 3 « / 6m /U.A.E | 113.0 | 84.5 | -25.2 ▼ |

## Roofing Materials

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Zinc Sheet / Corrugated 8 Feet / Strong / India | 29.0 | 29.0 | 0.0 ▬ |
| Zinc Sheet / Corrugated 8 Feet / Light / India | 19.0 | 19.0 | 0.0 ▬ |

## Water proofing Products

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Bitumen / Oxidized Hot(115/15) primer 180 kg / S . Arabia | 850.0 | 800.0 | -5.9 ▼ |
| Bitumen / Oxidized Cold (Primer D 41) 20 liter / S . Arabia | 150.0 | 150.0 | 0.0 ▬ |
| Bitumen / Waterproofing (D540)/ S . Arabia | 155.0 | 140.0 | -9.7 ▼ |
| Bitumen / Waterproofing (D540M) aggregates / S . Arabia | 165.0 | 145.0 | -12.1 ▼ |
| Bitumen / 60/70 / Ton | 2,350.0 | 2,200.0 | -6.4 ▼ |
| Bitumen / 50/40 / Ton | 2,550.0 | 2,300.0 | -9.8 ▼ |
| Bitumen / S S barrel / 1 inch / 200 kg | - | - | - |
| Bitumen / M S 70 barrel / 200 kg | - | - | - |
| Bitumen / R C 250 barrel / 200 kg | - | - | - |

## Tiles and Augble

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Terrazzo Tiles / 30x30 cm / m² / U.A.E | 25.0 | 25.0 | 0.0 ▬ |
| Terrazzo Tiles / 25x25 cm / m² / U.A.E | 24.0 | 25.0 | 4.2 ▲ |
| Augble Tiles / Carrara 30*60*2 cm / m² / Italy | 135.0 | 137.5 | 1.9 ▲ |
| Augble Tiles / 40x40x2 cm,White (Bynco B) / m² / Italy | 480.0 | 480.0 | 0.0 ▬ |
| Augble Tiles / Traventino 40x40x2 cm Beige / m² / Italy | 250.0 | 250.0 | 0.0 ▬ |
| Augble Tiles /Arabskato 40x40x2 cm / m² / Italy | 400.0 | 400.0 | 0.0 ▬ |
| Augble Tiles /Garanite Labrador 60x30x2 cm / m² / Italy | 500.0 | 500.0 | 0.0 ▬ |
| Augble Tiles Perlato / Royal 30*60*2 cm / m² / Italy | 190.0 | 173.3 | -8.8 ▼ |
| Augble Tiles Perlato / cecelia 30*60*2 cm / m² / Italy | 145.0 | 143.3 | -1.1 ▼ |
| Ceramic Tiles For Floor / 20x20/ m² /Al Fujaira | 22.0 | 22.0 | 0.0 ▬ |
| Ceramic Tiles For Floor / 20x20/ m² /Ras Al kaima | 22.0 | 23.0 | 4.5 ▲ |
| Ceramic Tiles For Floor / 20x20/ m² /Spain | - | 47.5 | - |
| Ceramic Tiles For Floor / 20x20/ m² /Italy | - | 60.0 | - |
| Ceramic Tiles For Wall / 40*25 / m² / Ras Al kaima | - | - | - |
| Ceramic Tiles For Wall Granneti / 20 × 20 cm / m² / Ras Al kaima | - | - | - |
| Ceramic Tiles For Wall Granneti / 30 × 30 cm / m² / Ras Al kaima | - | - | - |
| Ceramic Tiles For Wall Granneti /40 × 40 cm / m² / Ras Al kaima | 23.5 | 23.0 | -2.1 ▼ |
| Porcelain white tiles / 20*30 / m² / Al Fujaira | 37.5 | 33.3 | -11.1 ▼ |
| Porcelain white tiles /20*30 / m² / Spain | 34.0 | 34.0 | 0.0 ▬ |
| Porcelain white tiles / 40*40 / m² / Ras Al kaima | 25.0 | 25.0 | 0.0 ▬ |
| Porcelain white tiles / 40*40 / m² / Spain | - | - | - |
| Porcelain white tiles / 20*30 / m² / Al Fujaira | 23.0 | 23.0 | 0.0 ▬ |
| Porcelain white tiles /20*30 / m² / Spain | - | - | - |
| Porcelain color tiles /10*10 / m² / Spain | - | - | - |
| Porcelain color tiles / 25*20 / m² / Spain | - | 60.0 | - |

## Block

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Hollow / 4" 10x20x40 cm/ Thousand / U.A.E | 1,850.0 | 1,600.0 | -13.5 ▼ |
| Hollow / 6 « 15x20x40 cm / Thousand U.A.E | 2,100.0 | 1,800.0 | -14.3 ▼ |
| Hollow / 8 « 20x20x40 cm / Thousand U.A.E | 2,300.0 | 2,000.0 | -13.0 ▼ |
| Solid / 4" 10x20x40 cm/ Thousand / U.A.E | 2,600.0 | 2,500.0 | -3.8 ▼ |
| Solid / 6 « 15x20x40 cm / Thousand / U.A.E | 3,000.0 | 2,750.0 | -8.3 ▼ |
| Solid / 8 « 20x20x40 cm / ThouSand / U.A.E | 3,750.0 | 3,100.0 | -17.3 ▼ |
| Hourdis Hollow / 20x20x40 cm / Thousand / U.A.E | - | - | - |
| Clay Tiles / Clay (Pica) / m³ / U.A.E | - | - | - |

## Cement

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Sulphate Resistance /Al- Etihad /Ton/ U.A.E. | - | 300.0 | - |
| Sulphate Resistance /E Augate /Ton/ U.A.E." | 300.0 | - | - |
| Portland Cement / Al- Ethad / Ton / U.A.E." | 220.0 | 260.0 | 18.2 ▲ |
| White Cement / Al- Ethad / Ton / U.A.E." | 700.0 | 700.0 | 0.0 ▬ |
| Lime / Oman / Ton / Oman" | 1,250.0 | 1,250.0 | 0.0 ▬ |
| Gypsum / Oman / Ton / Oman" | 408.0 | 442.0 | 8.3 ▲ |

## Concrete

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Concrete Ready Mix / Normal ( neutin 40) / m3/ U.A.E. | 230.0 | 225.0 | -2.2 ▼ |
| Concrete Ready Mix / Sulphate Resistance / m3/ U.A.E. | 235.0 | 230.0 | -2.1 ▼ |

## Aggregates & Sand

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Aggregates / Crush 3/4 / m3 / U.A.E. | 75.0 | 80.0 | 6.7 ▲ |
| Aggregates / Ordinary 3/4 / m3 / U.A.E. | 62.5 | 75.0 | 20.0 ▲ |
| Aggregates / Crush 3/8 / m3 / U.A.E. | 72.5 | 70.0 | -3.4 ▼ |
| Aggregates / Ordinary 3/8 / m3 / U.A.E. | 50.0 | 70.0 | 40.0 ▲ |
| Aggregates / Material Sand / m3 / U.A.E. | 45.0 | 60.0 | 33.3 ▲ |
| Sand / White / m3 / U.A.E. | 45.0 | 45.0 | 0.0 ▬ |
| Sand / Black / m3 / U.A.E. | 55.0 | 60.0 | 9.1 ▲ |
| Sand / Red / m3 / U.A.E. | 37.5 | 40.0 | 6.7 ▲ |

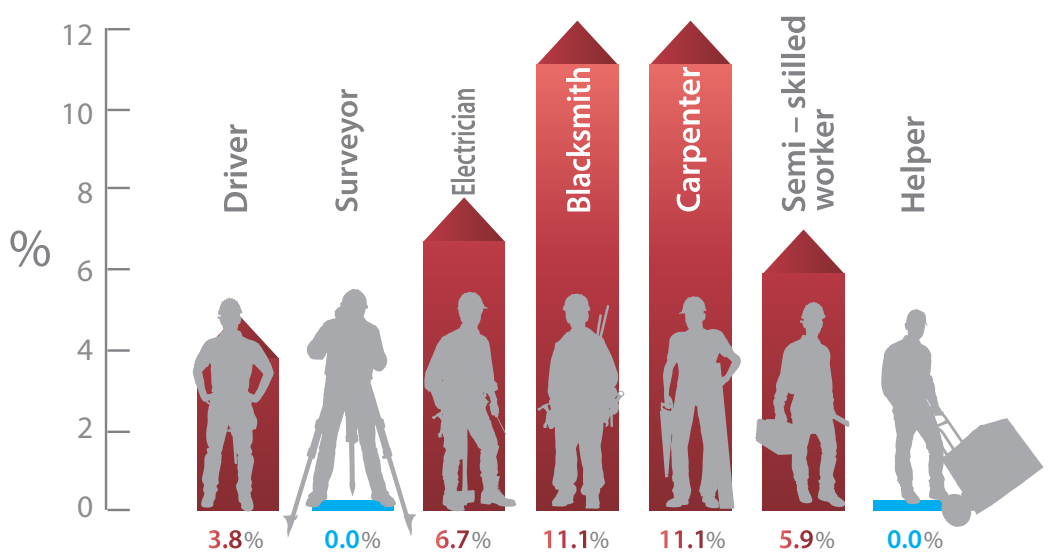
## Natural Stone

| | Aug. 2012 | Aug. 2013 | Change% |
|---|---|---|---|
| Natural Stone/ Width 25 cm. height 3 cm kattran / White - Kattran /m² / Jordan | 75.0 | 75.0 | 0.0 ▬ |
| Natural Stone/ Width 25 cm. height 3 cm kattran / Agloon / m² Jordan | 130.0 | 160.0 | 23.1 ▲ |
| Natural Stone/Width 25 cm. height 3 cm kattran / Maan/ m² / Jordan | 135.0 | 180.0 | 33.3 ▲ |

## Percentage change in the monthly average prices of building materials for August 2013,compared with July 2013 and Aug 2012.

| | Diesel | Employment | Transport equipment | Power cable | Residential towers | Apartments | Small building | (uPVC) pipes | (PVC) pipes | Glass | Paints | False ceiling | Sink stainless steel with mixer-single | Bathroom set with accessories | Bathroom set without accessories | Tiles and Aprble | Natural stone | Waterproofing bituminous membrane | Waterproofing products | Roofing materials | Block | Wood | Steel | Concrete | Aggregates and sand | Cement |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aug. 2012 /Aug. 2013 % | 0.0 | 3.2 | -3.5 | -1.8 | -6.7 | -12.4 | -13.9 | -1.9 | -5.9 | 15.8 | -0.5 | -1.5 | -4.0 | 3.1 | 8.3 | 3.4 | 18.0 | - | -6.6 | 0.0 | -11.8 | -0.2 | -6.0 | 2.2 | 13.1 | 3.5 |
| July. 2013 /Aug. 2013 % | 0.0 | 5.4 | -0.2 | 2.5 | -0.9 | -1.8 | 2.2 | -0.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | - | 0.0 | 0.0 | -5.4 | 1.1 | 0.1 | 0.0 | 5.7 | 0.0 |

## Percentage change of employment group during July 2013 to August 2013




# Key points

This publication provides an analysis of the movement of the average prices of building materials during the month of August 2013 compared with July 2013 and August 2012. The key changes were:

- ▲ During August 2013 the average prices of the "Aggregates and sand", "Employment", "Power cable", and "Wires for small building" groups increased by 5.7%, 5.4%, 2.5%, and 2.2% respectively, compared with July 2013.
- ▼ During August 2013 the average prices of the "Block" group decreased by 5.4%, "Wires for apartments" by 1.8%, "Pipes (uPVC)" by 0.9% and "Wires for residential towers" by 0.9% compared with July 2013.
- ▲ During August 2013 the average prices of "Natural stone" increased by 18.0%, "Glass" by 15.8%, "Aggregates and sand" by 13.1% and "Sanitary ware- bathroom set without accessories" by 8.3% compared with August 2012.
- ▼ During August 2013, the average prices of "Wires for small building", "Wires for apartments", "Block", and "Wires for residential towers" decreased by 13.9%, 12.4%, 11.8% and 6.7% respectively, compared with the same period in the previous year.

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