



## Extract from Monthly Statistics of Mineral Production April 2024 issue

### 6 (a). State wise Average Sale Price of minerals by Grades

[see rules under MCDR, 2017 / Mineral (Auction) Rules, 2015 / Minerals (Other than Atomic and Hydro Carbons Energy Minerals) Concession Rules, 2016]

**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
<b>India</b>		
<b>Bauxite</b>	t	
Cement,For Use Other Than Alumina And Aluminium Metal Extraction		649
Abrasive,For Use Other Than Alumina And Aluminium Metal Extraction		2,889
Refractory,For Use Other Than Alumina And Aluminium Metal Extraction		2,179
Chemical,For Use Other Than Alumina And Aluminium Metal Extraction		927
<b>Chromite</b>	t	
Below 40% Cr2O3,Lumps		17,661
40% To Below 52 % Cr2O3,Lumps		21,267
Below 40% Cr2O3,Fines		8,965
40% To Below 52 % Cr2O3,Fines		22,963
52% And Above Cr2O3,Fines		28,865
CONCENTRATES		14,033
<b>Fluorite</b>	t	
30% To Below 70% CaF2		3,199
<b>Garnet</b>	t	
Garnet Abrasive Other Than BSM Grade		3,798
<b>Graphite</b>	t	
With 80% Or More Fixed Carbon		45,980
With 40 % Or More Fixed Carbon But Less Than 80% Fixed Carbon		3,200
With 20% Or More Fixed Carbon But Less Than 40% Fixed Carbon		N.A.
With Less Than 20% Fixed Carbon		1,070



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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		912
51% To Below 55% Fe,Lumps		3,260
55% To Below 58% Fe,Lumps		5,065
58% To Below 60% Fe,Lumps		5,065
60% To Below 62% Fe,Lumps		5,263
62% To Below 65% Fe,Lumps		6,368
65% And Above Fe,Lumps		6,368
Below 45% Fe (For Magnetite Ore),Fines		400
45% To Below 51% Fe,Fines		886
51% To Below 55% Fe,Fines		2,457
55% To Below 58% Fe,Fines		3,488
58% To Below 60% Fe,Fines		3,675
60% To Below 62% Fe,Fines		4,437
62% To Below 65% Fe,Fines		4,881
65% And Above Fe,Fines		5,646
CONCENTRATES		3,693
Below 62% Fe (CLO Any Size),Calibrated Lump Ore (CLO)		4,115
62% To Below 65% Fe (5-18 Mm Size CLO),Calibrated Lump Ore (CLO)		6,122
62% To Below 65% Fe (10-40 Mm Size CLO),Calibrated Lump Ore (CLO)		5,810
65% And Above Fe (5-18 Mm Size CLO),Calibrated Lump Ore (CLO)		6,691
65% And Above Fe (10-40 Mm Size CLO),Calibrated Lump Ore (CLO)		6,985
<b>Kyanite</b>	t	
Below 40% Al <sub>2</sub> O <sub>3</sub>		2,650



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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
<b>Limestone</b>	t	
LD Grade (Less Than 1.5% Silica Content)		3,178
SMS		621
BF		788
Chemical		576
Cement		499
<b>Magnesite</b>	t	
Magnesite		3,932
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		3,494
25% To Below 35% Mn,Ore		6,850
35% To Below 46% Mn,Ore		12,834
46% And Above Mn,Ore		17,193
Dioxide Ore,Ore		21,105
<b>Marl</b>	t	
Marl		2,119
<b>Moulding Sand</b>	t	
MOULDING SAND		334
<b>Phosphorite</b>	t	
Above 30% P2O5		13,281
Above 25% To 30% P2O5		12,466
Upto 20% P2O5		857
<b>Rock Salt</b>	t	
Rock Salt		2,429



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[see rules under MCDR, 2017 / Mineral (Auction) Rules, 2015 / Minerals (Other than Atomic and Hydro Carbons Energy Minerals) Concession Rules, 2016]

**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
<b>Selenite</b>	t	
Selenite		1,461
<b>Siliceous Earth</b>	t	
Siliceous Earth		615
Vermiculite		N.A.
<b>Wollastonite</b>	t	
Wollastonite		640
<b>ANDHRA PRADESH</b>		
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		750
51% To Below 55% Fe,Lumps		1,083
45% To Below 51% Fe,Fines		N.A.
51% To Below 55% Fe,Fines		862
<b>Limestone</b>	t	
BF		1,406
Chemical		N.A.
Cement		499
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		3,658
25% To Below 35% Mn,Ore		7,695
35% To Below 46% Mn,Ore		10,352
Vermiculite		N.A.
<b>ASSAM</b>		



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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
<b>Limestone</b>	t	
Cement		499
<b>BIHAR</b>		
<b>Limestone</b>	t	
Cement		499
<b>CHHATTISGARH</b>		
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		N.A.
51% To Below 55% Fe,Lumps		N.A.
55% To Below 58% Fe,Lumps		N.A.
58% To Below 60% Fe,Lumps		N.A.
60% To Below 62% Fe,Lumps		N.A.
62% To Below 65% Fe,Lumps		5,544
65% And Above Fe,Lumps		6,076
45% To Below 51% Fe,Fines		N.A.
51% To Below 55% Fe,Fines		N.A.
55% To Below 58% Fe,Fines		N.A.
58% To Below 60% Fe,Fines		3,881
60% To Below 62% Fe,Fines		4,253
62% To Below 65% Fe,Fines		4,957
65% And Above Fe,Fines		5,542
62% To Below 65% Fe (10-40 Mm Size CLO),Calibrated Lump Ore (CLO)		5,741
65% And Above Fe (10-40 Mm Size CLO),Calibrated Lump Ore (CLO)		6,999



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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
<b>Limestone</b>	t	
BF		612
Chemical		N.A.
Cement		499
<b>Moulding Sand</b>	t	
MOULDING SAND		334
<b>GUJARAT</b>		
<b>Bauxite</b>	t	
Cement,For Use Other Than Alumina And Aluminium Metal Extraction		737
Abrasive,For Use Other Than Alumina And Aluminium Metal Extraction		2,889
Refractory,For Use Other Than Alumina And Aluminium Metal Extraction		2,534
Chemical,For Use Other Than Alumina And Aluminium Metal Extraction		927
<b>Limestone</b>	t	
Chemical		576
Cement		499
<b>Marl</b>	t	
Marl		432
<b>HIMACHAL PRADESH</b>		
<b>Limestone</b>	t	
LD Grade (Less Than 1.5% Silica Content)		3,178
SMS		621
Cement		499



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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
<b>Rock Salt</b>	t	
Rock Salt		2,429
<b>JAMMU AND KASHMIR</b>		
<b>Limestone</b>	t	
Cement		499
<b>JHARKHAND</b>		
<b>Bauxite</b>	t	
Refractory,For Use Other Than Alumina And Aluminium Metal Extraction		951
<b>Graphite</b>	t	
With Less Than 20% Fixed Carbon		975
<b>Iron Ore</b>	t	
55% To Below 58% Fe,Lumps		N.A.
58% To Below 60% Fe,Lumps		N.A.
60% To Below 62% Fe,Lumps		N.A.
62% To Below 65% Fe,Lumps		N.A.
65% And Above Fe,Lumps		N.A.
55% To Below 58% Fe,Fines		2,681
58% To Below 60% Fe,Fines		2,848
60% To Below 62% Fe,Fines		N.A.
62% To Below 65% Fe,Fines		N.A.
65% And Above Fe,Fines		N.A.
Below 62% Fe (CLO Any Size),Calibrated Lump Ore (CLO)		N.A.
65% And Above Fe (10-40 Mm Size CLO),Calibrated Lump Ore (CLO)		N.A.



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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
<b>KARNATAKA</b>		
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		930
51% To Below 55% Fe,Lumps		3,558
55% To Below 58% Fe,Lumps		5,065
58% To Below 60% Fe,Lumps		5,065
60% To Below 62% Fe,Lumps		5,149
62% To Below 65% Fe,Lumps		6,213
65% And Above Fe,Lumps		8,189
45% To Below 51% Fe,Fines		1,603
51% To Below 55% Fe,Fines		3,794
55% To Below 58% Fe,Fines		3,794
58% To Below 60% Fe,Fines		3,794
60% To Below 62% Fe,Fines		4,405
62% To Below 65% Fe,Fines		5,615
65% And Above Fe,Fines		6,569
<b>Limestone</b>	t	
BF		336
Cement		499
<b>Magnesite</b>	t	
Magnesite		7,345
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		3,111
25% To Below 35% Mn,Ore		9,095
35% To Below 46% Mn,Ore		26,217





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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
Vermiculite		N.A.
<b>KERALA</b>		
<b>Limestone</b>	t	
Cement		2,329
<b>MADHYA PRADESH</b>		
<b>Bauxite</b>	t	
Cement,For Use Other Than Alumina And Aluminium Metal Extraction		808
Refractory,For Use Other Than Alumina And Aluminium Metal Extraction		3,596
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		525
51% To Below 55% Fe,Lumps		1,322
58% To Below 60% Fe,Lumps		2,800
45% To Below 51% Fe,Fines		679
51% To Below 55% Fe,Fines		679
CONCENTRATES		5,000
<b>Limestone</b>	t	
SMS		621
BF		767
Chemical		N.A.
Cement		499
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		3,246
25% To Below 35% Mn,Ore		5,912
35% To Below 46% Mn,Ore		13,465



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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
46% And Above Mn,Ore		18,228
<b>Phosphorite</b>	t	
Upto 20% P2O5		1,265
<b>MAHARASHTRA</b>		
<b>Bauxite</b>	t	
Cement,For Use Other Than Alumina And Aluminium Metal Extraction		493
<b>Fluorite</b>	t	
30% To Below 70% CaF2		3,199
<b>Iron Ore</b>	t	
51% To Below 55% Fe,Lumps		
55% To Below 58% Fe,Lumps		4,750
60% To Below 62% Fe,Lumps		5,685
62% To Below 65% Fe,Lumps		6,647
Below 45% Fe (For Magnetite Ore),Fines		400
45% To Below 51% Fe,Fines		1,210
51% To Below 55% Fe,Fines		N.A.
55% To Below 58% Fe,Fines		2,877
62% To Below 65% Fe,Fines		4,508
65% And Above Fe,Fines		N.A.
<b>Kyanite</b>	t	
Below 40% Al2O3		2,650
<b>Limestone</b>	t	
Cement		499
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		2,980



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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
25% To Below 35% Mn,Ore		6,637
35% To Below 46% Mn,Ore		12,605
46% And Above Mn,Ore		16,434
Dioxide Ore,Ore		21,105
<b>MEGHALAYA</b>		
<b>Limestone</b>	t	
Cement		499
<b>ODISHA</b>		
<b>Chromite</b>	t	
Below 40% Cr <sub>2</sub> O <sub>3</sub> ,Lumps		17,661
40% To Below 52 % Cr <sub>2</sub> O <sub>3</sub> ,Lumps		21,267
Below 40% Cr <sub>2</sub> O <sub>3</sub> ,Fines		8,965
40% To Below 52 % Cr <sub>2</sub> O <sub>3</sub> ,Fines		22,963
52% And Above Cr <sub>2</sub> O <sub>3</sub> ,Fines		28,865
CONCENTRATES		14,033
<b>Graphite</b>	t	
With 80% Or More Fixed Carbon		45,980
With 40 % Or More Fixed Carbon But Less Than 80% Fixed Carbon		3,200
With Less Than 20% Fixed Carbon		1,253
<b>Iron Ore</b>	t	
Below 45% Fe (For Magnetite Ore),Fines		400
45% To Below 51% Fe,Fines		1,160
51% To Below 55% Fe,Fines		2,149
55% To Below 58% Fe,Fines		3,488
58% To Below 60% Fe,Fines		3,696
60% To Below 62% Fe,Fines		4,445



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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
62% To Below 65% Fe,Fines		4,911
65% And Above Fe,Fines		4,939
CONCENTRATES		3,494
Below 62% Fe (CLO Any Size),Calibrated Lump Ore (CLO)		4,115
62% To Below 65% Fe (5-18 Mm Size CLO),Calibrated Lump Ore (CLO)		6,122
62% To Below 65% Fe (10-40 Mm Size CLO),Calibrated Lump Ore (CLO)		5,811
65% And Above Fe (5-18 Mm Size CLO),Calibrated Lump Ore (CLO)		6,691
65% And Above Fe (10-40 Mm Size CLO),Calibrated Lump Ore (CLO)		5,811
<b>Limestone</b>	t	
BF		336
Cement		499
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		4,102
25% To Below 35% Mn,Ore		8,171
35% To Below 46% Mn,Ore		N.A.
46% And Above Mn,Ore		N.A.
<b>RAJASTHAN</b>		
<b>Garnet</b>	t	
Garnet Abrasive Other Than BSM Grade		3,798
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		1,500
51% To Below 55% Fe,Lumps		2,795
45% To Below 51% Fe,Fines		800





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**Month: April, 2024**

State / Mineral / Grades	Unit	ASP (₹)
Marl		376
Vermiculite		
<b>TELANGANA</b>		
<b>Limestone</b>	t	
Cement		499
<b>Manganese Ore</b>	t	
25% To Below 35% Mn,Ore		5,708
<b>UTTAR PRADESH</b>		
<b>Limestone</b>	t	
Cement		499
<b>UTTARAKHAND</b>		
<b>Magnesite</b>	t	
Magnesite		2,992



# Final Report