



**Extract from Monthly Statistics of Mineral Production February 2026 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: February 2026** Published Date : 10/04/2026

State / Mineral / Grades	Unit	ASP (₹)
<b>India</b>		
<b>Bauxite</b>	t	
Cement,For use other than alumina and aluminium metal extraction		712
Abrasive,For use other than alumina and aluminium metal extraction		3050
Refractory,For use other than alumina and aluminium metal extraction		3268
Chemical,For use other than alumina and aluminium metal extraction		1082
<b>Chromite</b>	t	
Below 40% Cr2O3,Lumps		23372
40% to below 52 % Cr2O3,Lumps		27961
Below 40% Cr2O3,Fines		9595
40% to below 52 % Cr2O3,Fines		22069
52% and above Cr2O3,Fines		27001
CONCENTRATES		22664
<b>Fluorite</b>	t	
30% to below 70% CaF2		3870
<b>Garnet</b>	t	
Garnet Abrasive other than BSM grade		3817
<b>Graphite</b>	t	
With 80% or more fixed carbon		43500
With 40 % or more fixed carbon but less than 80% fixed carbon		3200
With less than 20% fixed carbon		436
<b>Iron Ore</b>	t	
Below 45% Fe (For Magnetite Ore),Lumps		783
45% to below 51% Fe,Lumps		2271
51% to below 55% Fe,Lumps		3150
55% to below 58% Fe,Lumps		4271
58% to below 60% Fe,Lumps		5090
60% to below 62% Fe,Lumps		6401
62% to below 65% Fe,Lumps		6401
65% and above Fe,Lumps		6401
Below 45% Fe (For Magnetite Ore),Fines		400
45% to below 51% Fe,Fines		1059
51% to below 55% Fe,Fines		2286
55% to below 58% Fe,Fines		3598
58% to below 60% Fe,Fines		4043
60% to below 62% Fe,Fines		5144
62% to below 65% Fe,Fines		5144



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State / Mineral / Grades	Unit	ASP (₹)
65% and above Fe,Fines		5214
CONCENTRATES		3852
60% to below 62%Fe 5 to 40 mm size,Calibrated Lump Ore (CLO)		5846
62 to below 65%Fe 5 to 40mm,Calibrated Lump Ore (CLO)		6688
65% and above Fe 5 to 40mm,Calibrated Lump Ore (CLO)		6692
<b>Kyanite</b>	t	
Below 40% Al2O3		2700
<b>Limestone</b>	t	
LD Grade (less than 1.5% silica content)		3595
SMS		629
BF		925
Chemical		591
Cement		457
<b>Magnesite</b>	t	
Magnesite		6163
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		3177
25% to below 35% Mn,Ore		6676
35% to below 46% Mn,Ore		17374
46% and above Mn,Ore		22371
Dioxide ore,Ore		36851
<b>Marl</b>	t	
marl		2397
<b>Moulding Sand</b>	t	
MOULDING SAND		334
<b>Phosphorite</b>	t	
Above 30% P2O5		12775
Above 25% to 30% P2O5		11650
Upto 20% P2O5		990
<b>Siliceous Earth</b>	t	
Siliceous Earth		734
<b>Vermiculite</b>	t	
Vermiculite		427
<b>Wollastonite</b>	t	
Wollastonite		750



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State / Mineral / Grades	Unit	ASP (₹)
<b>ANDHRA PRADESH</b>		
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		922
51% To Below 55% Fe,Lumps		1000
<b>Limestone</b>	t	
BF		944
Cement		457
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		3404
25% To Below 35% Mn,Ore		6077
35% To Below 46% Mn,Ore		10000
<b>ASSAM</b>		
<b>Limestone</b>	t	
Cement		457
<b>BIHAR</b>		
<b>Limestone</b>	t	
Cement		524
<b>CHHATTISGARH</b>		
<b>Bauxite</b>	t	
Cement,For Use Other Than Alumina And Aluminium Metal Extraction		895
Refractory,For Use Other Than Alumina And Aluminium Metal Extraction		2123
Chemical,For Use Other Than Alumina And Aluminium Metal Extraction		1200
<b>Iron Ore</b>	t	
62% To Below 65% Fe,Lumps		5203
65% And Above Fe,Lumps		5752
55% To Below 58% Fe,Fines		3407
58% To Below 60% Fe,Fines		3781
60% To Below 62% Fe,Fines		4199
62% To Below 65% Fe,Fines		4801
65% And Above Fe,Fines		5243
62 To Below 65%Fe 5 To 40mm,Calibrated Lump Ore (CLO)		5459
65% And Above Fe 5 To 40mm,Calibrated Lump Ore (CLO)		6629
<b>Limestone</b>	t	

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State / Mineral / Grades	Unit	ASP (₹)
<b>BF</b>		899
Cement		457
<b>Moulding Sand</b>	t	
MOULDING SAND		334
<b>GOA</b>		
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		2005
51% To Below 55% Fe,Lumps		3621
58% To Below 60% Fe,Lumps		4700
45% To Below 51% Fe,Fines		719
51% To Below 55% Fe,Fines		2155
55% To Below 58% Fe,Fines		3060
<b>GUJARAT</b>		
<b>Bauxite</b>	t	
Cement,For Use Other Than Alumina And Aluminium Metal Extraction		774
Abrasive,For Use Other Than Alumina And Aluminium Metal Extraction		3050
Refractory,For Use Other Than Alumina And Aluminium Metal Extraction		3554
Chemical,For Use Other Than Alumina And Aluminium Metal Extraction		1144
<b>Limestone</b>	t	
Chemical		591
Cement		457
<b>Marl</b>	t	
Marl		443
<b>HIMACHAL PRADESH</b>		
<b>Limestone</b>	t	
LD Grade (Less Than 1.5% Silica Content)		3595
SMS		629
Chemical		422
Cement		457
<b>JAMMU AND KASHMIR</b>		
<b>Limestone</b>	t	
Cement		457
<b>JHARKHAND</b>		



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State / Mineral / Grades	Unit	ASP (₹)
<b>Graphite</b>	t	
With Less Than 20% Fixed Carbon		408
<b>KARNATAKA</b>		
<b>Iron Ore</b>	t	
Below 45% Fe (For Magnetite Ore),Lumps		784
45% To Below 51% Fe,Lumps		2630
51% To Below 55% Fe,Lumps		3093
55% To Below 58% Fe,Lumps		4076
58% To Below 60% Fe,Lumps		4815
60% To Below 62% Fe,Lumps		6821
62% To Below 65% Fe,Lumps		6821
45% To Below 51% Fe,Fines		1861
51% To Below 55% Fe,Fines		2611
55% To Below 58% Fe,Fines		2873
58% To Below 60% Fe,Fines		3185
60% To Below 62% Fe,Fines		4037
62% To Below 65% Fe,Fines		5039
60% To Below 62%Fe 5 To 40 Mm Size,Calibrated Lump Ore (CLO)		4785
62 To Below 65%Fe 5 To 40mm,Calibrated Lump Ore (CLO)		5403
<b>Limestone</b>	t	
BF		463
Cement		457
<b>Magnesite</b>	t	
Magnesite		8494
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		3509
25% To Below 35% Mn,Ore		8837
35% To Below 46% Mn,Ore		28636
<b>KERALA</b>		
<b>Limestone</b>	t	
Cement		1065
<b>MADHYA PRADESH</b>		
<b>Bauxite</b>	t	



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State / Mineral / Grades	Unit	ASP (₹)
Cement,For Use Other Than Alumina And Aluminium Metal Extraction		967
Refractory,For Use Other Than Alumina And Aluminium Metal Extraction		2872
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		576
51% To Below 55% Fe,Lumps		1970
58% To Below 60% Fe,Lumps		2450
45% To Below 51% Fe,Fines		569
51% To Below 55% Fe,Fines		812
<b>Limestone</b>	t	
SMS		629
BF		463
Cement		457
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		3122
25% To Below 35% Mn,Ore		5749
35% To Below 46% Mn,Ore		16730
46% And Above Mn,Ore		21920
<b>Phosphorite</b>	t	
Upto 20% P2O5		1195
<b>MAHARASHTRA</b>		
<b>Bauxite</b>	t	
Cement,For Use Other Than Alumina And Aluminium Metal Extraction		648
Chemical,For Use Other Than Alumina And Aluminium Metal Extraction		858
<b>Fluorite</b>	t	
30% To Below 70% CaF2		3870
<b>Iron Ore</b>	t	
51% To Below 55% Fe,Lumps		2633
55% To Below 58% Fe,Lumps		3287
60% To Below 62% Fe,Lumps		6771
45% To Below 51% Fe,Fines		1100
51% To Below 55% Fe,Fines		1776
55% To Below 58% Fe,Fines		2933
62% To Below 65% Fe,Fines		4134



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State / Mineral / Grades	Unit	ASP (₹)
62 To Below 65%Fe 5 To 40mm,Calibrated Lump Ore (CLO)		7615
<b>Kyanite</b>	t	
Below 40% Al <sub>2</sub> O <sub>3</sub>		2700
<b>Limestone</b>	t	
Cement		457
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		2537
25% To Below 35% Mn,Ore		6014
35% To Below 46% Mn,Ore		15623
46% And Above Mn,Ore		22993
Dioxide Ore,Ore		36851
<b>MEGHALAYA</b>		
<b>Limestone</b>	t	
Cement		457
<b>ODISHA</b>		
<b>Chromite</b>	t	
Below 40% Cr <sub>2</sub> O <sub>3</sub> ,Lumps		23372
40% To Below 52 % Cr <sub>2</sub> O <sub>3</sub> ,Lumps		27961
Below 40% Cr <sub>2</sub> O <sub>3</sub> ,Fines		9595
40% To Below 52 % Cr <sub>2</sub> O <sub>3</sub> ,Fines		22069
52% And Above Cr <sub>2</sub> O <sub>3</sub> ,Fines		27001
CONCENTRATES		22664
<b>Graphite</b>	t	
With 80% Or More Fixed Carbon		43500
With 40 % Or More Fixed Carbon But Less Than 80% Fixed Carbon		3200
With Less Than 20% Fixed Carbon		1108
<b>Iron Ore</b>	t	
45% To Below 51% Fe,Lumps		1417
51% To Below 55% Fe,Lumps		4049
55% To Below 58% Fe,Lumps		4443
58% To Below 60% Fe,Lumps		5119
60% To Below 62% Fe,Lumps		5119
62% To Below 65% Fe,Lumps		5119



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State / Mineral / Grades	Unit	ASP (₹)
65% And Above Fe,Lumps		5119
Below 45% Fe (For Magnetite Ore),Fines		400
45% To Below 51% Fe,Fines		1374
51% To Below 55% Fe,Fines		2508
55% To Below 58% Fe,Fines		3919
58% To Below 60% Fe,Fines		4518
60% To Below 62% Fe,Fines		5433
62% To Below 65% Fe,Fines		6211
65% And Above Fe,Fines		6211
<b>CONCENTRATES</b>		<b>3852</b>
60% To Below 62%Fe 5 To 40 Mm Size,Calibrated Lump Ore (CLO)		6169
62 To Below 65%Fe 5 To 40mm,Calibrated Lump Ore (CLO)		6721
65% And Above Fe 5 To 40mm,Calibrated Lump Ore (CLO)		7472
<b>Limestone</b>	<b>t</b>	
BF		463
Cement		457
<b>Manganese Ore</b>	<b>t</b>	
Below 25% Mn,Ore		3143
25% To Below 35% Mn,Ore		10966
<b>RAJASTHAN</b>		
<b>Garnet</b>	<b>t</b>	
Garnet Abrasive Other Than BSM Grade		3817
<b>Iron Ore</b>	<b>t</b>	
45% To Below 51% Fe,Lumps		1500
51% To Below 55% Fe,Lumps		2000
45% To Below 51% Fe,Fines		909
<b>Limestone</b>	<b>t</b>	
SMS		629
Chemical		422
Cement		457
<b>Manganese Ore</b>	<b>t</b>	
25% To Below 35% Mn,Ore		5333
<b>Phosphorite</b>	<b>t</b>	



Final Report

State / Mineral / Grades	Unit	ASP (₹)
Above 30% P2O5		12775
Above 25% To 30% P2O5		11650
Upto 20% P2O5		770
<b>Siliceous Earth</b>	t	
Siliceous Earth		734
<b>Wollastonite</b>	t	
Wollastonite		750
<b>TAMIL NADU</b>		
<b>Limestone</b>	t	
Cement		481
<b>Magnesite</b>	t	
Magnesite		5378
<b>Marl</b>	t	
Marl		361
<b>Vermiculite</b>	t	
Vermiculite		427
<b>TELANGANA</b>		
<b>Limestone</b>	t	
Cement		457
<b>Manganese Ore</b>	t	
Below 25% Mn,Ore		5000
25% To Below 35% Mn,Ore		6435
<b>UTTAR PRADESH</b>		
<b>Limestone</b>	t	
Cement		457

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