

**Extract from Monthly Statistics of Mineral Production May 2021 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 : May 2021**

State / Mineral / Grades	Unit	ASP (₹)	State / Mineral / Grades	Unit	ASP (₹)
<b>India</b>			With less than 40% fixed carbon		975
<b>Bauxite</b>	t		With 40% or more fixed carbon but less than 80% fixed carbon		3200
Non-Metallurgical			With 80% or more fixed carbon		35810
Cement		650	<b>Kyanite</b>	t	
Abrasive		1076	Below 40% Al <sub>2</sub> O <sub>3</sub>		2018
Refractory		2563	40% Al <sub>2</sub> O <sub>3</sub> and above		NA
Chemical		921	<b>Sillimanite*</b>	t	3575
<b>Chromite</b>	t		<b>Limestone</b>	t	
Lumps			LD		641
Below 40% Cr <sub>2</sub> O <sub>3</sub>		NA	SMS		317
40% to below 52% Cr <sub>2</sub> O <sub>3</sub>		NA	Chemical		409
52% Cr <sub>2</sub> O <sub>3</sub> and above		NA	BF		816
Fines			Cement		441
Below 40% Cr <sub>2</sub> O <sub>3</sub>		3638	<b>Magnesite</b>	t	4974
40% to below 52% Cr <sub>2</sub> O <sub>3</sub>		15176	<b>Marl</b>	t	427
52% Cr <sub>2</sub> O <sub>3</sub> and above		16835	<b>Moulding Sand</b>	t	290
Concentrates		12564	<b>Perlite</b>	t	NA
<b>Iron Ore (lumps)</b>	t		<b>Pyrites</b>	t	NA
Below 55% Fe		1246	<b>Salt (rock)</b>	t	NA
55% to below 58% Fe		4707	<b>Selenite</b>	t	NA
58% to below 60% Fe		5536	<b>Siliceous Earth</b>	t	752
60% to below 62% Fe		7089	<b>Vermiculite</b>	t	3310
62% to below 65% Fe		8317	<b>Wollastonite</b>	t	927
65% Fe and above		9244	<b>Andhra Pradesh</b>		
<b>Iron Ore (fines)</b>	t		<b>Iron Ore (lumps)</b>	t	
Below 55% Fe		1241	Below 55% Fe		834
55% to below 58% Fe		3765	55% to below 58% Fe		NA
58% to below 60% Fe		3875	62% to below 65% Fe		NA
60% to below 62% Fe		5423	<b>Iron Ore (fines)</b>	t	
62% to below 65% Fe		7089	Below 55% Fe		572
65% Fe and above		7089	<b>Manganese Ore</b>	t	
<b>Iron Ore Conc.</b>	t	5816	Below 25% Mn		3692
<b>Manganese Ore</b>	t		25% to below 35% Mn		5135
Dioxide ore		19893	35% to below 46% Mn		10970
Below 25% Mn		3571	<b>Apatite</b>	t	NA
25% to below 35% Mn		6663	<b>Asbestos</b>	t	
35% to below 46% Mn		13181	Amphibole		NA
46% Mn and above		19542	<b>Garnet (abrasive)*</b>	t	NA
<b>Apatite</b>	t	NA	<b>Sillimanite*</b>	t	NA
<b>Phosphorite</b>	t		<b>Limestone</b>	t	
Upto 25% P <sub>2</sub> O <sub>5</sub>		2103	LD		641
Above 25% to 30% P <sub>2</sub> O <sub>5</sub>		6641	SMS		NA
Above 30% P <sub>2</sub> O <sub>5</sub>		7223	Chemical		NA
<b>Asbestos</b>	t		BF		1627
Amphibole		NA	Cement		441
<b>Diamond</b>	crt		<b>Marl</b>	t	NA
Gem Variety			<b>Vermiculite</b>	t	NA
Rough and Uncut stones		20261	<b>Assam</b>		
Cut and Polished stones		NA	<b>Limestone</b>	t	
Industrial		29351	Cement		441
Others		NA	<b>Marl</b>	t	NA
<b>Flint Stone</b>	t	NA	<b>Bihar</b>		
<b>Fluorite (graded)</b>	t		<b>Limestone</b>	t	
Below 30% CaF <sub>2</sub>		NA	Cement		441
30% to below 70% CaF <sub>2</sub>		8208	<b>Marl</b>	t	NA
70% to below 85% CaF <sub>2</sub>		NA	<b>Chhattisgarh</b>		
85% CaF <sub>2</sub> and above		NA	<b>Iron Ore (lumps)</b>	t	
<b>Garnet (abrasive)*</b>	t	NA			
<b>Garnet (gem)*</b>	kg	NA			
<b>Graphite</b>	t				

NA : Not Available

t : Tonne

\* : Other than BSM.

ASP : Average Sale Price

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**Month : May 2021**

State / Mineral / Grades	Unit	ASP (₹)	State / Mineral / Grades	Unit	ASP (₹)
55% to below 58% Fe		NA	Cement		441
58% to below 60% Fe		NA	<b>Marl</b>	t	NA
60% to below 62% Fe		NA	<b>Salt (rock)</b>	t	NA
62% to below 65% Fe		7944	<b>Jammu &amp; Kashmir</b>		
65% Fe and above		9337	<b>Limestone</b>	t	
<b>Iron Ore (fines)</b>	t		LD		NA
Below 55% Fe		NA	BF		NA
55% to below 58% Fe		2290	Cement		441
58% to below 60% Fe		4809	<b>Marl</b>	t	NA
60% to below 62% Fe		5197	<b>Jharkhand</b>		
62% to below 65% Fe		6708	<b>Bauxite</b>	t	
65% Fe and above		7213	Non-Metallurgical		
<b>Graphite</b>	t		Cement		NA
With less than 40% fixed carbon		NA	Abrasive		NA
<b>Limestone</b>	t		Refractory		818
LD		NA	<b>Iron Ore (lumps)</b>	t	
BF		729	Below 55% Fe		NA
Cement		441	55% to below 58% Fe		NA
<b>Marl</b>	t	NA	58% to below 60% Fe		NA
<b>Moulding Sand</b>	t	290	60% to below 62% Fe		NA
<b>Goa</b>			62% to below 65% Fe		NA
<b>Iron Ore (lumps)</b>	t		65% Fe and above		NA
Below 55% Fe		NA	<b>Iron Ore (fines)</b>	t	
55% to below 58% Fe		NA	Below 55% Fe		1438
58% to below 60% Fe		NA	55% to below 58% Fe		NA
60% to below 62% Fe		NA	58% to below 60% Fe		NA
62% to below 65% Fe		NA	60% to below 62% Fe		NA
65% Fe and above		NA	62% to below 65% Fe		NA
<b>Iron Ore (fines)</b>	t		<b>Manganese Ore</b>	t	
Below 55% Fe		NA	Dioxide ore		NA
55% to below 58% Fe		NA	Below 25% Mn		NA
58% to below 60% Fe		NA	25% to below 35% Mn		NA
60% to below 62% Fe		NA	35% to below 46% Mn		NA
62% to below 65% Fe		NA	46% Mn and above		NA
<b>Iron Ore Conc.</b>	t	NA	<b>Flint Stone</b>	t	NA
<b>Limestone</b>	t		<b>Graphite</b>	t	
LD		NA	With less than 40% fixed carbon		NA
<b>Gujarat</b>			With 40% or more fixed carbon but less than		NA
<b>Bauxite</b>	t		80% fixed carbon		
Non-Metallurgical			With 80% or more fixed carbon		NA
Cement		898	<b>Limestone</b>	t	
Abrasive		1076	BF		NA
Refractory		2338	Cement		(U)
Chemical		923	<b>Marl</b>	t	NA
<b>Manganese Ore</b>	t		<b>Karnataka</b>		
Below 25% Mn		NA	<b>Chromite</b>	t	
<b>Fluorite (graded)</b>	t		Lumps		
Below 30% CaF2		NA	Below 40% Cr2O3		NA
<b>Limestone</b>	t		<b>Iron Ore (lumps)</b>	t	
Chemical		409	Below 55% Fe		2531
BF		NA	55% to below 58% Fe		4970
Cement		441	58% to below 60% Fe		6248
<b>Marl</b>	t	331	60% to below 62% Fe		6621
<b>Perlite</b>	t	NA	62% to below 65% Fe		7444
<b>Himachal Pradesh</b>			65% Fe and above		8329
<b>Limestone</b>	t		<b>Iron Ore (fines)</b>	t	
LD		641	Below 55% Fe		1845
SMS		317	55% to below 58% Fe		3608
Chemical		NA	58% to below 60% Fe		3959
			60% to below 62% Fe		4814

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62% to below 65% Fe		5287	<b>Maharashtra</b>		
65% Fe and above		6372	<b>Bauxite</b>	t	
<b>Manganese Ore</b>	t		Non-Metallurgical		
Below 25% Mn		1740	Cement		442
25% to below 35% Mn		8592	<b>Iron Ore (lumps)</b>	t	
35% to below 46% Mn		11519	Below 55% Fe		2465
46% Mn and above		NA	55% to below 58% Fe		2604
<b>Kyanite</b>	t		58% to below 60% Fe		3448
Below 40% Al2O3		1790	60% to below 62% Fe		NA
<b>Limestone</b>	t		62% to below 65% Fe		NA
LD		NA	<b>Iron Ore (fines)</b>	t	
SMS		NA	Below 55% Fe		921
BF		413	55% to below 58% Fe		NA
Cement		441	58% to below 60% Fe		3315
<b>Magnesite</b>	t	5785	<b>Manganese Ore</b>	t	
<b>Marl</b>	t	NA	Dioxide ore		19893
<b>Kerala</b>			Below 25% Mn		3911
<b>Sillimanite*</b>	t	NA	25% to below 35% Mn		7486
<b>Limestone</b>	t		35% to below 46% Mn		13935
Cement		1052	46% Mn and above		18488
<b>Marl</b>	t	NA	<b>Fluorite (graded)</b>	t	
<b>Madhya Pradesh</b>			30% to below 70% CaF2		8208
<b>Bauxite</b>	t		70% to below 85% CaF2		NA
Non-Metallurgical			85% CaF2 and above		NA
Cement		595	<b>Kyanite</b>	t	
Refractory		3879	Below 40% Al2O3		2331
Chemical		847	40% Al2O3 and above		NA
<b>Iron Ore (lumps)</b>	t		<b>Sillimanite*</b>	t	3575
Below 55% Fe		635	<b>Limestone</b>	t	
55% to below 58% Fe		NA	Chemical		NA
58% to below 60% Fe		NA	BF		NA
60% to below 62% Fe		NA	Cement		441
<b>Iron Ore (fines)</b>	t		<b>Marl</b>	t	NA
Below 55% Fe		718	<b>Meghalaya</b>		
55% to below 58% Fe		718	<b>Sillimanite*</b>	t	NA
58% to below 60% Fe		NA	<b>Limestone</b>	t	
60% to below 62% Fe		NA	Chemical		NA
<b>Iron Ore Conc.</b>	t	NA	Cement		441
<b>Manganese Ore</b>	t		<b>Marl</b>	t	NA
Below 25% Mn		3628 (P)	<b>Odisha</b>		
25% to below 35% Mn		5270	<b>Chromite</b>	t	
35% to below 46% Mn		12758	Lumps		
46% Mn and above		19927	Below 40% Cr2O3		NA
<b>Phosphorite</b>	t		40% to below 52% Cr2O3		NA
Upto 25% P2O5		940	52% Cr2O3 and above		NA
Above 25% to 30% P2O5		NA	Fines		
Above 30% P2O5		NA	Below 40% Cr2O3		3638
<b>Diamond</b>	crt		40% to below 52% Cr2O3		15176
Gem Variety			52% Cr2O3 and above		16835
Rough and Uncut stones		20261	Concentrates		12564
Cut and Polished stones		NA	<b>Iron Ore (lumps)</b>	t	
Industrial		29351	Below 55% Fe		3852
Others		NA	55% to below 58% Fe		4648
<b>Limestone</b>	t		58% to below 60% Fe		5237
LD		NA	60% to below 62% Fe		7283
SMS		317	62% to below 65% Fe		8484
Chemical		399	65% Fe and above		8484
BF		669	<b>Iron Ore (fines)</b>	t	
Cement		441	Below 55% Fe		1972
<b>Marl</b>	t	NA	55% to below 58% Fe		3837

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58% to below 60% Fe		3837	Chemical		NA
60% to below 62% Fe		5584	BF		518
62% to below 65% Fe		7663	Cement		441
65% Fe and above		7663	<b>Magnesite</b>	t	4826
<b>Iron Ore Conc.</b>	t	5816	<b>Marl</b>	t	389
<b>Manganese Ore</b>	t		<b>Vermiculite</b>	t	3310
Dioxide ore		NA	<b>Telangana</b>		
Below 25% Mn		2909	<b>Iron Ore (lumps)</b>	t	
25% to below 35% Mn		9703	55% to below 58% Fe		NA
35% to below 46% Mn		22072	<b>Manganese Ore</b>	t	
46% Mn and above		NA	Dioxide ore		NA
<b>Garnet (abrasive)*</b>	t	NA	Below 25% Mn		3684
<b>Graphite</b>	t		25% to below 35% Mn		6176
With less than 40% fixed carbon		975	<b>Limestone</b>	t	
With 40% or more fixed carbon but less than 80% fixed carbon		3200	Cement		441
With 80% or more fixed carbon		35810	<b>Marl</b>	t	NA
<b>Sillimanite*</b>	t	NA	<b>Uttar Pradesh</b>		
<b>Limestone</b>	t		<b>Limestone</b>	t	
BF		NA	Cement		441
Cement		441	<b>Marl</b>	t	NA
<b>Marl</b>	t	NA	<b>Uttarakhand</b>		
<b>Rajasthan</b>			<b>Magnesite</b>	t	NA
<b>Iron Ore (lumps)</b>	t		<b>West Bengal</b>		
Below 55% Fe		331	<b>Apatite</b>	t	NA
55% to below 58% Fe		4073	<b>Moulding Sand</b>	t	NA
65% Fe and above		NA			
<b>Iron Ore Conc.</b>	t	NA			
<b>Manganese Ore</b>	t				
25% to below 35% Mn		3200			
<b>Phosphorite</b>	t				
Upto 25% P2O5		2175			
Above 25% to 30% P2O5		6641			
Above 30% P2O5		7223			
<b>Fluorite (graded)</b>	t				
Below 30% CaF2		NA			
30% to below 70% CaF2		NA			
70% to below 85% CaF2		NA			
<b>Garnet (abrasive)*</b>	t	NA			
<b>Garnet (gem)*</b>	kg	NA			
<b>Limestone</b>	t				
LD		641			
Chemical		399			
Cement		441			
<b>Marl</b>	t	NA			
<b>Selenite</b>	t	NA			
<b>Siliceous Earth</b>	t	752			
<b>Vermiculite</b>	t	NA			
<b>Wollastonite</b>	t	927			
<b>Tamil Nadu</b>					
<b>Garnet (abrasive)*</b>	t	NA			
<b>Graphite</b>	t				
With less than 40% fixed carbon		NA			
With 40% or more fixed carbon but less than 80% fixed carbon		NA			
With 80% or more fixed carbon		NA			
<b>Sillimanite*</b>	t	NA			
<b>Limestone</b>	t				
LD		NA			

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