

**Extract from Monthly Statistics of Mineral Production April 2017 issue.**

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

[see rules under MCDR, 1988 / Mineral (Auction) Rules, 2015 /

Minerals(Other than Atomic and Hydro Carbons Energy Minerals) Concession Rules, 2016]

**Month : April 2017**

<b>State / Mineral / Grades</b>	<b>Unit</b>	<b>ASP (₹)</b>	<b>State / Mineral / Grades</b>	<b>Unit</b>	<b>ASP (₹)</b>
<b>India</b>					
<b>Bauxite</b>	t		LD		446
Non-Metallurgical			SMS		271
Cement		413	Chemical		506
Abrasives		753	BF		889
Refractory		1247	Cement		398
Chemical		673	<b>Magnesite</b>	t	2817
<b>Chromite</b>	t		<b>Marl</b>	t	297
Lumps			<b>Moulding Sand</b>	t	241
Below 40% Cr <sub>2</sub> O <sub>3</sub>		4484	<b>Perlite</b>	t	NA
40% to below 52% Cr <sub>2</sub> O <sub>3</sub>		NA	<b>Pyrites</b>	t	NA
52% Cr <sub>2</sub> O <sub>3</sub> and above		NA	<b>Salt (rock)</b>	t	NA
Fines			<b>Selenite</b>	t	NA
Below 40% Cr <sub>2</sub> O <sub>3</sub>		1942	<b>Siliceous Earth</b>	t	1316
40% to below 52% Cr <sub>2</sub> O <sub>3</sub>		17962	<b>Vermiculite</b>	t	3310
52% Cr <sub>2</sub> O <sub>3</sub> and above		20415	<b>Wollastonite</b>	t	815
Concentrates		20330			
<b>Iron Ore (lumps)</b>	t				
Below 55% Fe		771	<b>Andhra Pradesh</b>		
55% to below 58% Fe		1654	<b>Iron Ore (lumps)</b>	t	
58% to below 60% Fe		1984	Below 55% Fe		744
60% to below 62% Fe		2397	55% to below 58% Fe		NA
62% to below 65% Fe		2664	58% to below 60% Fe		NA
65% Fe and above		3003	60% to below 62% Fe		NA
<b>Iron Ore (fines)</b>	t		62% to below 65% Fe		NA
Below 55% Fe		699			
55% to below 58% Fe		1291	<b>Iron Ore (fines)</b>	t	
58% to below 60% Fe		1715	Below 55% Fe		279
60% to below 62% Fe		1715	55% to below 58% Fe		NA
62% to below 65% Fe		1715	60% to below 62% Fe		NA
65% Fe and above		2659	62% to below 65% Fe		NA
<b>Iron Ore Conc.</b>	t	1300			
<b>Manganese Ore</b>	t		<b>Manganese Ore</b>	t	
Dioxide ore		27806	Dioxide ore		NA
Below 25% Mn		2635	Below 25% Mn		4023
25% to below 35% Mn		5396	25% to below 35% Mn		4400
35% to below 46% Mn		11284	35% to below 46% Mn		5660
46% Mn and above		18032	46% Mn and above		NA
<b>Apatite</b>	t	2200			
<b>Phosphorite</b>	t		<b>Apatite</b>	t	2200
Below 25% P2O5		547			
25% to below 30% P2O5		NA	<b>Asbestos</b>	t	
30% P2O5 and above		4435	Amphibole		NA
<b>Asbestos</b>	t		<b>Garnet (abrasive)</b>	t	12618
Amphibole		NA	<b>Sillimanite</b>	t	8538
<b>Diamond</b>	crt	NA	<b>Limestone</b>	t	
<b>Flint Stone</b>	t	NA	LD		446
<b>Fluorite (graded)</b>	t		SMS		NA
Below 30% CaF <sub>2</sub>		NA	Chemical		311
30% to below 70% CaF <sub>2</sub>		NA	BF		946
70% to below 85% CaF <sub>2</sub>		NA	Cement		398
85% CaF <sub>2</sub> and above		NA	<b>Marl</b>	t	297
<b>Garnet (abrasive)</b>	t	9676	<b>Vermiculite</b>	t	NA
<b>Garnet (gem)</b>	kg	NA			
<b>Kyanite</b>	t		<b>Assam</b>		
Below 40% Al <sub>2</sub> O <sub>3</sub>		2457	<b>Limestone</b>	t	
40% Al <sub>2</sub> O <sub>3</sub> and above		2945	Cement		398
<b>Sillimanite</b>	t	8422	<b>Marl</b>	t	299
<b>Limestone</b>	t				
			<b>Bihar</b>		
			<b>Limestone</b>	t	
			Cement		615
			<b>Marl</b>	t	461
			<b>Pyrites</b>	t	NA
			<b>Chhattisgarh</b>		
			<b>Bauxite</b>	t	
			Non-Metallurgical		
			Abrasives		NA

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**Month : April 2017**

<b>State / Mineral / Grades</b>	<b>Unit</b>	<b>ASP (₹)</b>	<b>State / Mineral / Grades</b>	<b>Unit</b>	<b>ASP (₹)</b>
Refractory		NA	Cement		398
<b>Iron Ore (lumps)</b>	t		<b>Marl</b>	t	380
Below 55% Fe		NA	<b>Perlite</b>	t	NA
55% to below 58% Fe		NA	<b>Himachal Pradesh</b>		
58% to below 60% Fe		NA	<b>Limestone</b>	t	
60% to below 62% Fe		NA	LD		446
62% to below 65% Fe		1953	SMS		271
65% Fe and above		3107	Chemical		NA
<b>Iron Ore (fines)</b>	t		Cement		398
Below 55% Fe		NA	<b>Marl</b>	t	297
55% to below 58% Fe		1382	<b>Salt (rock)</b>	t	NA
58% to below 60% Fe		1573	<b>Jammu &amp; Kashmir</b>		
60% to below 62% Fe		1920	<b>Limestone</b>	t	
62% to below 65% Fe		2414	LD		NA
65% Fe and above		2670	BF		NA
<b>Fluorite (graded)</b>	t		Cement		398
85% CaF <sub>2</sub> and above		NA	<b>Marl</b>	t	299
<b>Limestone</b>	t		<b>Jharkhand</b>		
LD		NA	<b>Bauxite</b>	t	
BF		795	Non-Metallurgical		
Cement		398	Cement		NA
<b>Marl</b>	t	596	Refractory		504
<b>Moulding Sand</b>	t	241	<b>Iron Ore (lumps)</b>		
<b>Goa</b>			Below 55% Fe		NA
<b>Bauxite</b>	t		55% to below 58% Fe		1500
Non-Metallurgical			58% to below 60% Fe		NA
Cement		NA	60% to below 62% Fe		2515
<b>Iron Ore (lumps)</b>	t		62% to below 65% Fe		3163
Below 55% Fe		896	65% Fe and above		NA
55% to below 58% Fe		1749	<b>Iron Ore (fines)</b>		
58% to below 60% Fe		2250	Below 55% Fe		620
60% to below 62% Fe		2253	55% to below 58% Fe		620 (680)*
62% to below 65% Fe		2391	58% to below 60% Fe		687
65% Fe and above		NA	60% to below 62% Fe		832 (728)*
<b>Iron Ore (fines)</b>	t		62% to below 65% Fe		NA (NA)*
Below 55% Fe		832	65% Fe and above		NA
55% to below 58% Fe		1369	<b>Manganese Ore</b>		
58% to below 60% Fe		1782	Dioxide ore		NA
60% to below 62% Fe		2058	Below 25% Mn		NA
62% to below 65% Fe		2058	25% to below 35% Mn		7500
65% Fe and above		NA	35% to below 46% Mn		NA
<b>Iron Ore Conc.</b>	t	1300	46% Mn and above		NA
<b>Gujarat</b>			<b>Flint Stone</b>		
<b>Bauxite</b>	t		<b>Kyanite</b>	t	
Non-Metallurgical			Below 40% Al <sub>2</sub> O <sub>3</sub>		NA
Cement		498	40% Al <sub>2</sub> O <sub>3</sub> and above		NA
Abrasives		753	<b>Limestone</b>		
Refractory		578	Cement		757
Chemical		659	<b>Marl</b>	t	568
<b>Manganese Ore</b>	t		<b>Karnataka</b>		
Below 25% Mn		609	<b>Bauxite</b>	t	
25% to below 35% Mn		NA	Non-Metallurgical		
35% to below 46% Mn		NA	Cement		NA
46% Mn and above		NA	<b>Chromite</b>		
			Lumps		
			Below 40% Cr <sub>2</sub> O <sub>3</sub>		NA
<b>Fluorite (graded)</b>	t		40% to below 52% Cr <sub>2</sub> O <sub>3</sub>		NA
Below 30% CaF <sub>2</sub>		NA	<b>Fines</b>		
<b>Limestone</b>	t		Below 40% Cr <sub>2</sub> O <sub>3</sub>		NA
Chemical		506			

NA : Not Available

t : Tonne

ASP : Average Sale Price

\* : Figures in parenthesis are revised figures of March '17 for the corresponding grade of Iron Ore (fines) for Jharkhand State.

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<b>State / Mineral / Grades</b>	<b>Unit</b>	<b>ASP (₹)</b>	<b>State / Mineral / Grades</b>	<b>Unit</b>	<b>ASP (₹)</b>
40% to below 52% Cr <sub>2</sub> O <sub>3</sub>		NA	Below 25% P <sub>2</sub> O <sub>5</sub>		1012
Concentrates		NA	25% to below 30% P <sub>2</sub> O <sub>5</sub>		NA
<b>Iron Ore (lumps)</b>	<b>t</b>		30% P <sub>2</sub> O <sub>5</sub> and above		NA
Below 55% Fe		784	<b>Diamond</b>	<b>crt</b>	NA
55% to below 58% Fe		1614	<b>Limestone</b>	<b>t</b>	
58% to below 60% Fe		2399	LD		NA
60% to below 62% Fe		2399	SMS		271
62% to below 65% Fe		2477	Chemical		311
65% Fe and above		2715	BF		943
<b>Iron Ore (fines)</b>	<b>t</b>		Cement		398
Below 55% Fe		845	<b>Marl</b>	<b>t</b>	707
55% to below 58% Fe		1606	<b>Maharashtra</b>		
58% to below 60% Fe		1868	<b>Bauxite</b>	<b>t</b>	
60% to below 62% Fe		2244	Non-Metallurgical		
62% to below 65% Fe		2269	Cement		226
65% Fe and above		2735	<b>Chromite</b>	<b>t</b>	
<b>Iron Ore Conc.</b>	<b>t</b>	NA	Lumps		
<b>Manganese Ore</b>	<b>t</b>		Below 40% Cr <sub>2</sub> O <sub>3</sub>		NA
Below 25% Mn		952	<b>Iron Ore (lumps)</b>	<b>t</b>	
25% to below 35% Mn		4918	Below 55% Fe		837
35% to below 46% Mn		7303	55% to below 58% Fe		1800
46% Mn and above		NA	58% to below 60% Fe		NA
<b>Kyanite</b>	<b>t</b>		60% to below 62% Fe		2021
Below 40% Al <sub>2</sub> O <sub>3</sub>		2457	62% to below 65% Fe		NA
40% Al <sub>2</sub> O <sub>3</sub> and above		NA	<b>Iron Ore (fines)</b>	<b>t</b>	
<b>Limestone</b>	<b>t</b>		Below 55% Fe		807
LD		446	55% to below 58% Fe		1241
SMS		NA	58% to below 60% Fe		1294
BF		333	60% to below 62% Fe		NA
Cement		398	62% to below 65% Fe		NA
<b>Magnesite</b>	<b>t</b>	5237	<b>Manganese Ore</b>	<b>t</b>	
<b>Marl</b>	<b>t</b>	297	Dioxide ore		NA
<b>Kerala</b>			Below 25% Mn		2831
<b>Sillimanite</b>	<b>t</b>	9000	25% to below 35% Mn		4552
<b>Limestone</b>	<b>t</b>		35% to below 46% Mn		11570
Cement		679	46% Mn and above		15764
<b>Marl</b>	<b>t</b>	509	<b>Fluorite (graded)</b>	<b>t</b>	
<b>Madhya Pradesh</b>			30% to below 70% CaF <sub>2</sub>		NA
<b>Bauxite</b>	<b>t</b>		70% to below 85% CaF <sub>2</sub>		NA
Non-Metallurgical			85% CaF <sub>2</sub> and above		NA
Cement		676	<b>Kyanite</b>	<b>t</b>	
Refractory		2153	Below 40% Al <sub>2</sub> O <sub>3</sub>		NA
Chemical		800	40% Al <sub>2</sub> O <sub>3</sub> and above		2945
<b>Iron Ore (lumps)</b>	<b>t</b>		<b>Sillimanite</b>	<b>t</b>	3495
Below 55% Fe		620	<b>Limestone</b>	<b>t</b>	
55% to below 58% Fe		NA	Chemical		NA
58% to below 60% Fe		NA	BF		NA
60% to below 62% Fe		NA	Cement		398
<b>Iron Ore (fines)</b>	<b>t</b>		<b>Marl</b>	<b>t</b>	299
Below 55% Fe		407	<b>Meghalaya</b>		
55% to below 58% Fe		NA	<b>Limestone</b>	<b>t</b>	
58% to below 60% Fe		NA	Chemical		311
60% to below 62% Fe		NA	Cement		398
<b>Iron Ore Conc.</b>	<b>t</b>	NA	<b>Marl</b>	<b>t</b>	299
<b>Manganese Ore</b>	<b>t</b>		<b>Odisha</b>		
Dioxide ore		NA	<b>Chromite</b>	<b>t</b>	
Below 25% Mn		2168	Lumps		
25% to below 35% Mn		4543	Below 40% Cr <sub>2</sub> O <sub>3</sub>		4484
35% to below 46% Mn		9712	40% to below 52% Cr <sub>2</sub> O <sub>3</sub>		NA
46% Mn and above		18242			
<b>Phosphorite</b>	<b>t</b>				

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52% Cr <sub>2</sub> O <sub>3</sub> and above		NA	<b>Vermiculite</b>	t	NA
Fines			<b>Wollastonite</b>	t	815
Below 40% Cr <sub>2</sub> O <sub>3</sub>		1942			
40% to below 52% Cr <sub>2</sub> O <sub>3</sub>		17962			
52% Cr <sub>2</sub> O <sub>3</sub> and above		20415	<b>Tamil Nadu</b>		
Concentrates		20330	<b>Bauxite</b>	t	
			Non-Metallurgical		
			Cement		NA
<b>Iron Ore (lumps)</b>	t		<b>Garnet (abrasive)</b>	t	NA
Below 55% Fe		584	<b>Limestone</b>	t	
55% to below 58% Fe		1467	LD		NA
58% to below 60% Fe		1840	Chemical		NA
60% to below 62% Fe		2418	Cement		398
62% to below 65% Fe		2759	<b>Magnesite</b>	t	3792
65% Fe and above		2759	<b>Marl</b>	t	299
<b>Iron Ore (fines)</b>	t		<b>Vermiculite</b>	t	3310
Below 55% Fe		401			
55% to below 58% Fe		750			
58% to below 60% Fe		861	<b>Telangana</b>		
60% to below 62% Fe		939	<b>Iron Ore (lumps)</b>	t	
62% to below 65% Fe		1277	55% to below 58% Fe		NA
65% Fe and above		1300	<b>Manganese Ore</b>	t	
<b>Iron Ore Conc.</b>	t	NA	Dioxide ore		NA
<b>Manganese Ore</b>	t		Below 25% Mn		3585
Dioxide ore		27806	25% to below 35% Mn		6580
Below 25% Mn		3773	<b>Limestone</b>	t	
25% to below 35% Mn		7149	Cement		398
35% to below 46% Mn		15833	<b>Marl</b>	t	299
46% Mn and above		21379			
<b>Garnet (abrasive)</b>	t	6202	<b>Uttar Pradesh</b>		
<b>Sillimanite</b>	t	9000	<b>Limestone</b>	t	
<b>Limestone</b>	t		Cement		398
BF		333	<b>Marl</b>	t	299
Cement		398			
<b>Marl</b>	t	299	<b>Uttarakhand</b>		
<b>Rajasthan</b>			<b>Magnesite</b>	t	1015
<b>Iron Ore (lumps)</b>	t		<b>West Bengal</b>		
Below 55% Fe		316	<b>Apatite</b>	t	NA
55% to below 58% Fe		NA	<b>Moulding Sand</b>	t	NA
65% Fe and above		1500			
<b>Iron Ore (fines)</b>	t				
Below 55% Fe		NA			
<b>Manganese Ore</b>	t				
25% to below 35% Mn		3000			
<b>Phosphorite</b>	t				
Below 25% P <sub>2</sub> O <sub>5</sub>		519			
25% to below 30% P <sub>2</sub> O <sub>5</sub>		NA			
30% P <sub>2</sub> O <sub>5</sub> and above		4435			
<b>Fluorite (graded)</b>	t				
Below 30% CaF <sub>2</sub>		NA			
30% to below 70% CaF <sub>2</sub>		NA			
70% to below 85% CaF <sub>2</sub>		NA			
<b>Garnet (abrasive)</b>	t	3020			
<b>Garnet (gem)</b>	kg	NA			
<b>Limestone</b>	t				
LD		446			
Chemical		311			
Cement		398			
<b>Marl</b>	t	297			
<b>Selenite</b>	t	NA			
<b>Siliceous Earth</b>	t	1316			