

**Extract from Monthly Statistics of Mineral Production February 2015 issue.**

**State wise Average Sale Price of minerals by grades  
for which royalty is chargeable on ad valorem basis not linked to any international benchmark price**

**Month : February 2015**

State / Mineral / Grades	Avg. Price	State / Mineral / Grades	Avg. Price
<b>India</b>		<b>Flint Stone</b>	Rs./t 200
<b>Bauxite</b>	Rs./t	<b>Fluorite (graded)</b>	Rs./t
Non-Metallurgical		Below 30% CaF2	NA
Cement	316	30% to below 70% CaF2	4369
Abrasive	1262	70% to below 85% CaF2	NA
Refractory	2037	85% CaF2 and above	NA
Chemical	650	<b>Garnet (abrasive)</b>	Rs./t 9972
<b>Chromite</b>	Rs./t	<b>Garnet (gem)</b>	Rs./kg NA
Lumps		<b>Gypsum #</b>	Rs./t 532
Below 40% Cr2O3	NA	<b>Jasper #</b>	Rs./t NA
40% to below 52% Cr2O3	NA	<b>Kaolin (natural) #</b>	Rs./t 246
52% Cr2O3 and above	NA	<b>Kaolin (processed) #</b>	Rs./t 4473
Fines		<b>Kyanite</b>	Rs./t
Below 40% Cr2O3	2452	Below 40% Al2O3	NA
40% to below 52% Cr2O3	13602	40% Al2O3 and above	NA
52% Cr2O3 and above	13953	<b>Sillimanite</b>	Rs./t 5540
Concentrates	10544	<b>Laterite #</b>	Rs./t
<b>Iron Ore (lumps)</b>	Rs./t	Non-Metallurgical	
Below 55% Fe	994	Cement	196
55% to below 58% Fe	2913	Abrasive	NA
58% to below 60% Fe	2929	Chemical	691
60% to below 62% Fe	3310	Refractory	NA
62% to below 65% Fe	3905	<b>Magnesite</b>	Rs./t 3514
65% Fe and above	3919	<b>Mica (crude) #</b>	Rs./kg 40
<b>Iron Ore (fines)</b>	Rs./t	<b>Mica (waste &amp; Scrap) #</b>	Rs./kg NA
Below 55% Fe	572	<b>Moulding Sand</b>	Rs./t 259
55% to below 58% Fe	1546	<b>Perlite</b>	Rs./t NA
58% to below 60% Fe	2002	<b>Pyrites</b>	Rs./t NA
60% to below 62% Fe	2035	<b>Pyrophyllite #</b>	Rs./t 798
62% to below 65% Fe	2407	<b>Pyroxenite #</b>	Rs./t NA
65% Fe and above	3154	<b>Quartz #</b>	Rs./t 314
<b>Iron Ore Conc.</b>	Rs./t 1400	<b>Quartzite #</b>	Rs./t 492
<b>Manganese Ore</b>	Rs./t	<b>Silica Sand #</b>	Rs./t 411
Dioxide ore	22394	<b>Salt (rock)</b>	Rs./t NA
Below 25% Mn	2213	<b>Steatite #</b>	Rs./t
25% to below 35% Mn	4679	Insecticide (Filler) grade	951
35% to below 46% Mn	8889	Other than insecticide (Filler) grade	1889
46% Mn and above	11670	<b>Selenite</b>	Rs./t NA
<b>Agate #</b>	Rs./t NA	<b>Vermiculite</b>	Rs./t 999
<b>Apatite</b>	Rs./t 2220	<b>Wollastonite</b>	Rs./t 886
<b>Phosphorite</b>	Rs./t	<b>Aluminium (lme Price)*</b>	\$/mt 1821
Below 25% P2O5	300	<b>Copper (lme Price)*</b>	\$/mt 5702
25% to below 30% P2O5	NA	<b>Lead (lme Price)*</b>	\$/mt 1805
30% P2O5 and above	6656	<b>Nickel (lme Price)*</b>	\$/mt 14535
<b>Asbestos</b>	Rs./t	<b>Tin (lme Price)*</b>	\$/mt 18292
Amphibole	NA	<b>Zinc (lme Price)*</b>	\$/mt 2103
<b>Ball Clay #</b>	Rs./t 425	<b>Silver (lme Price)*</b>	c/tr oz 1684
<b>Barytes #</b>	Rs./t	<b>Gold (lme Price)*</b>	\$/tr oz 1227
White(including snow-white)	4903	<b>Andhra Pradesh</b>	
Off colour	1921	<b>Iron Ore (lumps)</b>	Rs./t
<b>Calcite #</b>	Rs./t 378	Below 55% Fe	685
<b>Chalk #</b>	Rs./t 516	55% to below 58% Fe	NA
<b>Corundum #</b>	Rs./kg NA	58% to below 60% Fe	NA
<b>Corundum (ruby)</b>	Rs./kg NA	60% to below 62% Fe	NA
<b>Diamond</b>	Rs./crt 16850	62% to below 65% Fe	NA
<b>Diaspore #</b>	Rs./t 2442	<b>Iron Ore (fines)</b>	Rs./t
<b>Felspar #</b>	Rs./t 244	Below 55% Fe	261
<b>Fireclay #</b>	Rs./t 229	55% to below 58% Fe	NA
<b>Felsite #</b>	Rs./t 750		

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State / Mineral / Grades	Avg. Price	State / Mineral / Grades	Avg. Price
60% to below 62% Fe	NA	65% Fe and above	3164
62% to below 65% Fe	NA	<b>Fluorite (graded)</b>	Rs./t
<b>Manganese Ore</b>	Rs./t	85% CaF2 and above	NA
Dioxide ore	NA	<b>Moulding Sand</b>	Rs./t
Below 25% Mn	1233	<b>Quartz #</b>	Rs./t
25% to below 35% Mn	1904	<b>Quartzite #</b>	Rs./t
35% to below 46% Mn	2615	<b>Steatite #</b>	Rs./t
46% Mn and above	NA	Insecticide (Filler) grade	NA
<b>Apatite</b>	Rs./t	2220	
<b>Asbestos</b>	Rs./t		
Amphibole	NA	<b>Goa</b>	
<b>Ball Clay #</b>	Rs./t	227	
<b>Barytes #</b>	Rs./t		
White(including snow-white)	7173	<b>Bauxite</b>	Rs./t
Off colour	1929	Non-Metallurgical	
<b>Calcite #</b>	Rs./t	Cement	110
<b>Felspar #</b>	Rs./t	288	
<b>Fireclay #</b>	Rs./t	227	
<b>Garnet (abrasive)</b>	Rs./t	11256	
<b>Kaolin (natural) #</b>	Rs./t	223	
<b>Sillimanite</b>	Rs./t	NA	
<b>Laterite #</b>	Rs./t		
Non-Metallurgical		<b>Iron Ore (lumps)</b>	Rs./t
Cement	188	Below 55% Fe	NA
<b>Mica (crude) #</b>	Rs./kg	55% to below 58% Fe	NA
<b>Mica (waste &amp; Scrap) #</b>	Rs./kg	58% to below 60% Fe	NA
<b>Pyrophyllite #</b>	Rs./t	60% to below 62% Fe	NA
<b>Quartz #</b>	Rs./t	62% to below 65% Fe	NA
<b>Quartzite #</b>	Rs./t	65% Fe and above	NA
<b>Silica Sand #</b>	Rs./t	208	
<b>Steatite #</b>	Rs./t		
Insecticide (Filler) grade	307	<b>Iron Ore (fines)</b>	Rs./t
Other than insecticide (Filler) grade	1335	Below 55% Fe	NA
<b>Vermiculite</b>	Rs./t	55% to below 58% Fe	NA
	481	58% to below 60% Fe	NA
		60% to below 62% Fe	NA
		62% to below 65% Fe	NA
		65% Fe and above	NA
<b>Bihar</b>		<b>Iron Ore Conc.</b>	Rs./t
<b>Mica (waste &amp; Scrap) #</b>	Rs./kg	<b>Manganese Ore</b>	Rs./t
<b>Pyrites</b>	Rs./t	Below 25% Mn	NA
<b>Quartz #</b>	Rs./t	25% to below 35% Mn	NA
<b>Quartzite #</b>	Rs./t	35% to below 46% Mn	NA
<b>Steatite #</b>	Rs./t	46% Mn and above	NA
Insecticide (Filler) grade	NA	<b>Gujarat</b>	
<b>Chhattisgarh</b>		<b>Bauxite</b>	Rs./t
<b>Bauxite</b>	Rs./t	Non-Metallurgical	
Non-Metallurgical		Cement	514
Abrasive	NA	Abrasive	1262
Refractory	NA	Refractory	NA
<b>Iron Ore (lumps)</b>	Rs./t	Chemical	NA
Below 55% Fe	NA	<b>Manganese Ore</b>	Rs./t
55% to below 58% Fe	NA	Below 25% Mn	NA
58% to below 60% Fe	NA	<b>Agate #</b>	Rs./t
60% to below 62% Fe	NA	<b>Ball Clay #</b>	Rs./t
62% to below 65% Fe	3072	<b>Chalk #</b>	Rs./t
65% Fe and above	3810	<b>Fireclay #</b>	Rs./t
<b>Iron Ore (fines)</b>	Rs./t	<b>Fluorite (graded)</b>	Rs./t
Below 55% Fe	NA	Below 30% CaF2	NA
55% to below 58% Fe	2105	<b>Gypsum #</b>	Rs./t
58% to below 60% Fe	2278	<b>Kaolin (natural) #</b>	Rs./t
60% to below 62% Fe	2622	<b>Kaolin (processed) #</b>	Rs./t
62% to below 65% Fe	2909	<b>Laterite #</b>	Rs./t
		Non-Metallurgical	
		Cement	170
		Abrasive	NA
		Chemical	NA
		<b>Perlite</b>	Rs./t
		<b>Quartz #</b>	Rs./t
		<b>Silica Sand #</b>	Rs./t
		<b>Steatite #</b>	Rs./t

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State / Mineral / Grades	Avg. Price	State / Mineral / Grades	Avg. Price
Insecticide (Filler) grade	NA	Concentrates	NA
<b>Himachal Pradesh</b>		<b>Iron Ore (lumps)</b>	Rs./t
Salt (rock)	Rs./t NA	Below 55% Fe	1250
<b>Jammu &amp; Kashmir</b>		55% to below 58% Fe	2819
Gypsum #	Rs./t 300	58% to below 60% Fe	3126
<b>Jharkhand</b>		60% to below 62% Fe	3373
Bauxite	Rs./t	62% to below 65% Fe	3403
Non-Metallurgical		65% Fe and above	4168
Cement	NA	<b>Iron Ore (fines)</b>	Rs./t
<b>Iron Ore (lumps)</b>	Rs./t	Below 55% Fe	1114
Below 55% Fe	1392	55% to below 58% Fe	1905
55% to below 58% Fe	1881	58% to below 60% Fe	2179
58% to below 60% Fe	2343	60% to below 62% Fe	2347
60% to below 62% Fe	2987	62% to below 65% Fe	2969
62% to below 65% Fe	4481	65% Fe and above	3400
65% Fe and above	NA	<b>Iron Ore Conc.</b>	Rs./t NA
<b>Iron Ore (fines)</b>	Rs./t	<b>Manganese Ore</b>	Rs./t
Below 55% Fe	632	Below 25% Mn	1880
55% to below 58% Fe	1180	25% to below 35% Mn	5167
58% to below 60% Fe	1573	35% to below 46% Mn	5167
60% to below 62% Fe	1573	46% Mn and above	NA
62% to below 65% Fe	1787	<b>Felspar #</b>	Rs./t NA
65% Fe and above	NA	<b>Fireclay #</b>	Rs./t 860
<b>Manganese Ore</b>	Rs./t	<b>Felsite #</b>	Rs./t 750
Dioxide ore	NA	<b>Kaolin (natural) #</b>	Rs./t NA
Below 25% Mn	NA	<b>Kaolin (processed) #</b>	Rs./t 3448
25% to below 35% Mn	6500	<b>Kyanite</b>	Rs./t
35% to below 46% Mn	NA	40% Al <sub>2</sub> O <sub>3</sub> and above	NA
46% Mn and above	NA	<b>Laterite #</b>	Rs./t
<b>Felspar #</b>	Rs./t 250	Non-Metallurgical	
<b>Fireclay #</b>	Rs./t NA	Cement	437
<b>Flint Stone</b>	Rs./t 200	Chemical	691
<b>Kaolin (natural) #</b>	Rs./t 250	Refractory	NA
<b>Kaolin (processed) #</b>	Rs./t NA	<b>Magnesite</b>	Rs./t 4724
<b>Kyanite</b>	Rs./t	<b>Quartz #</b>	Rs./t 393
Below 40% Al <sub>2</sub> O <sub>3</sub>	NA	<b>Quartzite #</b>	Rs./t NA
40% Al <sub>2</sub> O <sub>3</sub> and above	NA	<b>Silica Sand #</b>	Rs./t 448
<b>Laterite #</b>	Rs./t	<b>Kerala</b>	
Non-Metallurgical		<b>Kaolin (natural) #</b>	Rs./t 505
Cement	NA	<b>Kaolin (processed) #</b>	Rs./t 6585
<b>Mica (crude) #</b>	Rs./kg NA	<b>Sillimanite</b>	Rs./t 9000
<b>Mica (waste &amp; Scrap) #</b>	Rs./kg NA	<b>Laterite #</b>	Rs./t
<b>Pyroxenite #</b>	Rs./t NA	Non-Metallurgical	
<b>Quartz #</b>	Rs./t 250	Cement	384
<b>Quartzite #</b>	Rs./t NA	Abrasive	NA
<b>Silica Sand #</b>	Rs./t NA	Chemical	NA
<b>Steatite #</b>	Rs./t	<b>Silica Sand #</b>	Rs./t 2259
Insecticide (Filler) grade	NA	<b>Madhya Pradesh</b>	
<b>Karnataka</b>		<b>Bauxite</b>	Rs./t
Bauxite	Rs./t	Non-Metallurgical	
Non-Metallurgical		Cement	534
Cement	250	Refractory	2037
<b>Chromite</b>	Rs./t	Chemical	650
Lumps		<b>Iron Ore (lumps)</b>	Rs./t
Below 40% Cr <sub>2</sub> O <sub>3</sub>	NA	Below 55% Fe	953
40% to below 52% Cr <sub>2</sub> O <sub>3</sub>	NA	55% to below 58% Fe	953
Fines		58% to below 60% Fe	NA
Below 40% Cr <sub>2</sub> O <sub>3</sub>	NA	60% to below 62% Fe	NA
40% to below 52% Cr <sub>2</sub> O <sub>3</sub>	NA	<b>Iron Ore (fines)</b>	Rs./t

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Below 55% Fe	425	<b>Laterite #</b>	Rs./t
55% to below 58% Fe	NA	Non-Metallurgical	
58% to below 60% Fe	1750	Cement	NA
60% to below 62% Fe	NA	<b>Pyrophyllite #</b>	Rs./t 705
<b>Manganese Ore</b>	Rs./t	<b>Quartz #</b>	Rs./t 882
Dioxide ore	NA	<b>Quartzite #</b>	Rs./t 881
Below 25% Mn	2060	<b>Silica Sand #</b>	Rs./t 438
25% to below 35% Mn	4189	<b>Odisha</b>	
35% to below 46% Mn	8235	<b>Chromite</b>	Rs./t
46% Mn and above	11600	Lumps	
<b>Phosphorite</b>	Rs./t	Below 40% Cr2O3	NA
Below 25% P2O5	748	40% to below 52% Cr2O3	NA
25% to below 30% P2O5	NA	52% Cr2O3 and above	NA
30% P2O5 and above	NA	Fines	
<b>Calcite #</b>	Rs./t NA	Below 40% Cr2O3	2452
<b>Diamond</b>	Rs./crt 16850	40% to below 52% Cr2O3	13602
<b>Diaspore #</b>	Rs./t 2456	52% Cr2O3 and above	13953
<b>Fireclay #</b>	Rs./t 203	Concentrates	10544
<b>Kaolin (natural) #</b>	Rs./t 135	<b>Iron Ore (lumps)</b>	Rs./t
<b>Laterite #</b>	Rs./t	Below 55% Fe	2017
Non-Metallurgical		55% to below 58% Fe	3069
Cement	184	58% to below 60% Fe	3135
<b>Pyrophyllite #</b>	Rs./t 896	60% to below 62% Fe	3295
<b>Quartz #</b>	Rs./t NA	62% to below 65% Fe	4114
<b>Steatite #</b>	Rs./t	65% Fe and above	4324
Insecticide (Filler) grade	NA	<b>Iron Ore (fines)</b>	Rs./t
Other than insecticide (Filler) grade	525	Below 55% Fe	900
<b>Maharashtra</b>		55% to below 58% Fe	1337
<b>Bauxite</b>	Rs./t	58% to below 60% Fe	1337
Non-Metallurgical		60% to below 62% Fe	1477
Cement	185	62% to below 65% Fe	1975
<b>Iron Ore (lumps)</b>	Rs./t	65% Fe and above	2300
Below 55% Fe	1135	<b>Iron Ore Conc.</b>	Rs./t 1400
55% to below 58% Fe	1716	<b>Manganese Ore</b>	Rs./t
58% to below 60% Fe	1716	Dioxide ore	22394
60% to below 62% Fe	NA	Below 25% Mn	3814
62% to below 65% Fe	NA	25% to below 35% Mn	8887
<b>Iron Ore (fines)</b>	Rs./t	35% to below 46% Mn	11237
Below 55% Fe	838	46% Mn and above	16288
55% to below 58% Fe	838	<b>Corundum (ruby)</b>	Rs./kg NA
58% to below 60% Fe	1730	<b>Garnet (abrasive)</b>	Rs./t NA
60% to below 62% Fe	NA	<b>Kaolin (processed) #</b>	Rs./t NA
62% to below 65% Fe	NA	<b>Sillimanite</b>	Rs./t 6304
<b>Manganese Ore</b>	Rs./t	<b>Pyrophyllite #</b>	Rs./t 500
Dioxide ore	NA	<b>Pyroxenite #</b>	Rs./t NA
Below 25% Mn	3314	<b>Quartz #</b>	Rs./t NA
25% to below 35% Mn	4688	<b>Quartzite #</b>	Rs./t 509
35% to below 46% Mn	9504	<b>Rajasthan</b>	
46% Mn and above	11845	<b>Iron Ore (lumps)</b>	Rs./t
<b>Corundum #</b>	Rs./kg NA	Below 55% Fe	402
<b>Fireclay #</b>	Rs./t 170	55% to below 58% Fe	NA
<b>Fluorite (graded)</b>	Rs./t	<b>Manganese Ore</b>	Rs./t
30% to below 70% CaF2	4369	25% to below 35% Mn	3000
70% to below 85% CaF2	NA	<b>Phosphorite</b>	Rs./t
85% CaF2 and above	NA	Below 25% P2O5	277
<b>Kyanite</b>	Rs./t	25% to below 30% P2O5	NA
Below 40% Al2O3	NA	30% P2O5 and above	6656
40% Al2O3 and above	NA	<b>Ball Clay #</b>	Rs./t 436
<b>Sillimanite</b>	Rs./t 1527	<b>Barytes #</b>	Rs./t

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White(including snow-white)	813	<b>Felspar #</b>	Rs./t 363
Off colour	610	<b>Fireclay #</b>	Rs./t 206
<b>Calcite #</b>	Rs./t 376	<b>Kaolin (natural) #</b>	Rs./t 741
<b>Felspar #</b>	Rs./t 208	<b>Kaolin (processed) #</b>	Rs./t 2165
<b>Fireclay #</b>	Rs./t 253	<b>Moulding Sand</b>	Rs./t NA
<b>Fluorite (graded)</b>	Rs./t	<b>Quartz #</b>	Rs./t 289
Below 30% CaF2	NA	<b>Quartzite #</b>	Rs./t 500
30% to below 70% CaF2	NA	<b>Silica Sand #</b>	Rs./t 450
70% to below 85% CaF2	NA		
<b>Garnet (abrasive)</b>	Rs./t 1725		
<b>Garnet (gem)</b>	Rs./kg NA		
<b>Gypsum #</b>	Rs./t 533		
<b>Jasper #</b>	Rs./t NA		
<b>Kaolin (natural) #</b>	Rs./t 357		
<b>Kaolin (processed) #</b>	Rs./t 6441		
<b>Mica (crude) #</b>	Rs./kg NA		
<b>Mica (waste &amp; Scrap) #</b>	Rs./kg NA		
<b>Pyrophyllite #</b>	Rs./t NA		
<b>Quartz #</b>	Rs./t 249		
<b>Quartzite #</b>	Rs./t 300		
<b>Silica Sand #</b>	Rs./t 499		
<b>Steatite #</b>	Rs./t		
Insecticide (Filler) grade	407		
Other than insecticide (Filler) grade	1729		
<b>Selenite</b>	Rs./t NA		
<b>Wollastonite</b>	Rs./t 886		
<b>Tamil Nadu</b>			
<b>Ball Clay #</b>	Rs./t 700		
<b>Felspar #</b>	Rs./t 503		
<b>Fireclay #</b>	Rs./t 184		
<b>Garnet (abrasive)</b>	Rs./t 6627		
<b>Gypsum #</b>	Rs./t NA		
<b>Magnesite</b>	Rs./t 3281		
<b>Quartz #</b>	Rs./t 866		
<b>Silica Sand #</b>	Rs./t 550		
<b>Steatite #</b>	Rs./t		
Insecticide (Filler) grade	NA		
<b>Vermiculite</b>	Rs./t 2242		
<b>Telangana</b>			
<b>Manganese Ore</b>	Rs./t		
Below 25% Mn	3040		
<b>Barytes #</b>	Rs./t		
Off colour	2500		
<b>Felspar #</b>	Rs./t 264		
<b>Laterite #</b>	Rs./t		
Non-Metallurgical			
Cement	119		
<b>Quartz #</b>	Rs./t 274		
<b>Uttar Pradesh</b>			
<b>Diaspore #</b>	Rs./t 2375		
<b>Pyrophyllite #</b>	Rs./t 465		
<b>Quartz #</b>	Rs./t NA		
<b>Silica Sand #</b>	Rs./t NA		
<b>Uttarakhand</b>			
<b>Magnesite</b>	Rs./t NA		
<b>Steatite #</b>	Rs./t		
Insecticide (Filler) grade	1867		
Other than insecticide (Filler) grade	3491		
<b>West Bengal</b>			
<b>Apatite</b>	Rs./t NA		

NA : Not Available      lme: London Metal Exchange      t : Tonne      mt : Metric Tonne  
(U) : Under Reference      lbm: London Bullion Market      c : Cents      \$ : Dollar      tr oz : Troy Ounce

\* : Average Sale Price for February 2015, Source - MINERALS & METALS REVIEW, March 2015. Average of the daily prices have been taken for Gold & Silver. # : Pertains to the period prior to Notification No. S. O. 423(E) dated 10th February, 2015.