

**Extract from Monthly Statistics of Mineral Production April 2010 issue.****State wise Average Value of minerals by grades**

for which royalty is chargeable on ad valorem basis not linked to any international benchmark price

Month : April 2010

State / Mineral / Grades	Avg. Value	State / Mineral / Grades	Avg. Value
<b>India</b>		<b>Dunite</b>	Rs./t NA
<b>Bauxite</b>	Rs./t	<b>Felspar</b>	Rs./t 189
Non-Metallurgical		<b>Fireclay</b>	Rs./t 151
Cement	119	<b>Felsite</b>	Rs./t 1289
Abrasive	280	<b>Fluorite (graded)</b>	Rs./t
Refractory	298	Up to 30% CaF2	NA
Others (U)	177	30-70% CaF2	3735
<b>Chromite</b>	Rs./t	70-85% CaF2	NA
Lumps		Above 85% CaF2	NA
Up to 40% Cr2O3	3618	<b>Garnet (abrasive)</b>	Rs./t 572
40 - 52% Cr2O3	3771	<b>Garnet (gem)</b>	Rs./kg NA
Above 52% Cr2O3	NA	<b>Graphite (r.o.m.)</b>	Rs./t
Fines		Upto 40% fixed carbon (U)	390
Up to 40% Cr2O3	4236	40 - 80% fixed carbon (U)	NA
40 - 52% Cr2O3	7404	80% & above fixed carbon (U)	NA
Above 52% Cr2O3	12001	<b>Gypsum</b>	Rs./t 304
Concentrates	8106	<b>Jasper</b>	Rs./t NR
<b>Iron Ore (total)</b>	Rs./t	<b>Kaolin (natural)</b>	Rs./t 214
Lumps		<b>Kaolin (processed)</b>	Rs./t 1844
Below 60% Fe	1002	<b>Kyanite</b>	Rs./t
60 - 62% Fe	1380	Up to 40% Al2O3	1036
62 - 65% Fe	2643	Above 40% Al2O3	899
65% Fe & above	2643	<b>Sillimanite</b>	Rs./t 11162
Fines		<b>Laterite</b>	Rs./t
Below 62% Fe	1568	Non-Metallurgical	
62 - 65% Fe	1568	Cement	111
65% Fe & above	2052	Abrasive	NA
Concentrates	667	Chemical	250
<b>Manganese Ore</b>	Rs./t	Refractory	135
MnO2	17508	Others	NA
Up to 25% Mn	880	<b>Magnesite</b>	Rs./t 1527
25 - 35% Mn	3777	<b>Marl</b>	Rs./t NA
35 - 46% Mn	7990	<b>Mica (crude)</b>	Rs./kg 29
Above 46% Mn	11491	<b>Mica (waste &amp; Scrap)</b>	Rs./kg NA
<b>Agate</b>	Rs./t 500	<b>Perlite</b>	Rs./t NA
<b>Apatite</b>	Rs./t 1923	<b>Pyrites</b>	Rs./t NA
<b>Phosphorite</b>	Rs./t	<b>Pyrophyllite</b>	Rs./t 292
Up to 25% P2O5	255	<b>Pyroxenite</b>	Rs./t 469
25 - 30% P2O5	1011	<b>Quartz</b>	Rs./t 178
Above 30% P2O5	4753	<b>Quartzite</b>	Rs./t 249
<b>Asbestos</b>	Rs./t	<b>Silica Sand</b>	Rs./t 225
Ambhibole	NR	<b>Sand (others)</b>	Rs./t NA
<b>Ball Clay</b>	Rs./t 215	<b>Salt (rock)</b>	Rs./t 2788
<b>Barytes</b>	Rs./t	<b>Shale</b>	Rs./t 70
White	587	<b>Steatite</b>	Rs./t
Off Colour	1092	Insecticide (Filler) grade	172
<b>Calcite</b>	Rs./t 343	Other than insecticide (Filler) grade	808
<b>Chalk</b>	Rs./t 372	<b>Selenite</b>	Rs./t 850
<b>Clay (others)</b>	Rs./t 92	<b>Vermiculite</b>	Rs./t 719
<b>Corundum</b>	Rs./kg NA	<b>Wollastonite</b>	Rs./t 849
<b>Corundum (ruby)</b>	Rs./kg NA	<b>Aluminium (lme Price)*</b>	\$/mt 2317
<b>Diamond</b>	Rs./crt 9875	<b>Copper (lme Price)*</b>	\$/mt 7745
<b>Diaspore</b>	Rs./t 957		

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<b>Lead (lme Price)*</b>	\$/mt 2265	<b>Pyrites</b>	Rs./t NA
<b>Nickel (lme Price)*</b>	\$/mt 26031	<b>Quartzite</b>	Rs./t 326
<b>Tin (lme Price)*</b>	\$/mt 18684	<b>Steatite</b>	Rs./t
<b>Zinc (lme Price)*</b>	\$/mt 2367	Insecticide (Filler) grade	125
<b>Silver (lme Price)*</b>	c/tr oz 1808	<b>Chhattisgarh</b>	
<b>Gold (lme Price)*</b>	\$/tr oz 1147	<b>Bauxite</b>	Rs./t
<b>Andhra Pradesh</b>		Non-Metallurgical	
<b>Iron Ore (total)</b>	Rs./t	Refractory	NA
Lumps		<b>Iron Ore (total)</b>	Rs./t
Below 60% Fe	199	Lumps	
60 - 62% Fe	NA	Below 60% Fe	NA
62 - 65% Fe	NA	60 - 62% Fe	2881
Fines		62 - 65% Fe	3086
Below 62% Fe	139	65% Fe & above	3753
62 - 65% Fe	NA	Fines	
<b>Manganese Ore</b>	Rs./t	Below 62% Fe	2417
MnO2	NA	62 - 65% Fe	2549
Up to 25% Mn	1176	65% Fe & above	2633
25 - 35% Mn	1555	<b>Clay (others)</b>	Rs./t NA
35 - 46% Mn	2150	<b>Quartz</b>	Rs./t NR
Above 46% Mn	NA	<b>Steatite</b>	Rs./t
<b>Apatite</b>	Rs./t 2145	Insecticide (Filler) grade	NA
<b>Asbestos</b>	Rs./t	<b>Goa</b>	
Ambhibole	NR	<b>Bauxite</b>	Rs./t
<b>Ball Clay</b>	Rs./t 123	Non-Metallurgical	
<b>Barytes</b>	Rs./t	Cement	NA
White	587	<b>Iron Ore (total)</b>	Rs./t
Off Colour	1095	Lumps	
<b>Clay (others)</b>	Rs./t 114	Below 60% Fe	1202
<b>Felspar</b>	Rs./t 224	60 - 62% Fe	2683
<b>Fireclay</b>	Rs./t 201	62 - 65% Fe	2683
<b>Garnet (abrasive)</b>	Rs./t 114	Fines	
<b>Kaolin (natural)</b>	Rs./t 92	Below 62% Fe	1661
<b>Laterite</b>	Rs./t	62 - 65% Fe	2018
Non-Metallurgical		65% Fe & above	2018
Cement	107	Concentrates	667
Chemical	NA	<b>Manganese Ore</b>	Rs./t
<b>Mica (crude)</b>	Rs./kg 30	MnO2	NA
<b>Mica (waste &amp; Scrap)</b>	Rs./kg NA	Up to 25% Mn	NA
<b>Pyrophyllite</b>	Rs./t NA	25 - 35% Mn	NA
<b>Quartz</b>	Rs./t 169	35 - 46% Mn	7780
<b>Quartzite</b>	Rs./t 150	Above 46% Mn	NA
<b>Silica Sand</b>	Rs./t 76	<b>Laterite</b>	Rs./t
<b>Sand (others)</b>	Rs./t NA	Non-Metallurgical	
<b>Shale</b>	Rs./t 70	Cement	62
<b>Steatite</b>	Rs./t	<b>Gujarat</b>	
Insecticide (Filler) grade	153	<b>Bauxite</b>	Rs./t
Other than insecticide (Filler) grade	607	Non-Metallurgical	
<b>Vermiculite</b>	Rs./t 516	Cement	160
<b>Bihar</b>		Abrasive	280
<b>Mica (crude)</b>	Rs./kg NA	Refractory	298
<b>Mica (waste &amp; Scrap)</b>	Rs./kg NA	Others (U)	299
		<b>Manganese Ore</b>	Rs./t

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Up to 25% Mn	491	<b>Fireclay</b>	Rs./t 220
25 - 35% Mn	NA	<b>Graphite (r.o.m.)</b>	Rs./t
<b>Agate</b>	Rs./t 500	Upto 40% fixed carbon (U)	365
<b>Ball Clay</b>	Rs./t 47	<b>Kaolin (natural)</b>	Rs./t 655
<b>Chalk</b>	Rs./t 372	<b>Kaolin (processed)</b>	Rs./t 2309
<b>Clay (others)</b>	Rs./t NA	<b>Kyanite</b>	Rs./t
<b>Fireclay</b>	Rs./t 78	Up to 40% Al2O3	1100
<b>Fluorite (graded)</b>	Rs./t	Above 40% Al2O3	NA
Up to 30% CaF2	NA	<b>Laterite</b>	Rs./t
<b>Gypsum</b>	Rs./t 100	Non-Metallurgical	
<b>Kaolin (natural)</b>	Rs./t 173	Cement	132
<b>Kaolin (processed)</b>	Rs./t 1354	<b>Mica (crude)</b>	Rs./kg NA
<b>Laterite</b>	Rs./t	<b>Mica (waste &amp; Scrap)</b>	Rs./kg NA
Non-Metallurgical		<b>Pyrophyllite</b>	Rs./t NA
Cement	NA	<b>Pyroxenite</b>	Rs./t 248
Abrasive	NA	<b>Quartz</b>	Rs./t 113
Chemical	NA	<b>Quartzite</b>	Rs./t 200
Others	NA	<b>Silica Sand</b>	Rs./t 344
<b>Marl</b>	Rs./t NA	<b>Karnataka</b>	
<b>Perlite</b>	Rs./t NA	<b>Bauxite</b>	Rs./t
<b>Quartz</b>	Rs./t 130	Non-Metallurgical	
<b>Silica Sand</b>	Rs./t 350	Cement	NR
<b>Steatite</b>	Rs./t	<b>Chromite</b>	Rs./t
Insecticide (Filler) grade	100	Lumps	
<b>Himachal Pradesh</b>		Up to 40% Cr2O3	4491
<b>Barytes</b>	Rs./t	40 - 52% Cr2O3	NA
White	NA	Fines	
Off Colour	NA	Up to 40% Cr2O3	3181
<b>Salt (rock)</b>	Rs./t 2788	40 - 52% Cr2O3	NA
<b>Shale</b>	Rs./t NA	Concetrates	NA
<b>Jammu &amp; Kashmir</b>		<b>Iron Ore (total)</b>	Rs./t
<b>Gypsum</b>	Rs./t 300	Lumps	
<b>Jharkhand</b>		Below 60% Fe	771
<b>Bauxite</b>	Rs./t	60 - 62% Fe	905
Non-Metallurgical		62 - 65% Fe	1276
Cement	NA	65% Fe & above	2951
<b>Iron Ore (total)</b>	Rs./t	Fines	
Lumps		Below 62% Fe	1538
Below 60% Fe	780	62 - 65% Fe	1538
60 - 62% Fe	1879	65% Fe & above	2020
62 - 65% Fe	1879	<b>Manganese Ore</b>	Rs./t
65% Fe & above	NA	MnO2	NA
Fines		Up to 25% Mn	1529
Below 62% Fe	1107	25 - 35% Mn	2487
62 - 65% Fe	1107	35 - 46% Mn	2487
65% Fe & above	NA	Above 46% Mn	NA
<b>Manganese Ore</b>	Rs./t	<b>Clay (others)</b>	Rs./t NA
MnO2	9000	<b>Dunite</b>	Rs./t NA
Up to 25% Mn	2458	<b>Felspar</b>	Rs./t 378
25 - 35% Mn	3339	<b>Fireclay</b>	Rs./t 577
35 - 46% Mn	4095	<b>Felsite</b>	Rs./t 1289
Above 46% Mn	4095	<b>Kaolin (natural)</b>	Rs./t NA
<b>Felspar</b>	Rs./t 162	<b>Kaolin (processed)</b>	Rs./t 1476

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<b>Kyanite</b>	Rs./t	Non-Metallurgical	
Up to 40% Al <sub>2</sub> O <sub>3</sub>	NA	Cement	98
Above 40% Al <sub>2</sub> O <sub>3</sub>	NA	<b>Pyrophyllite</b>	Rs./t 285
<b>Laterite</b>	Rs./t	<b>Shale</b>	Rs./t NA
Non-Metallurgical		<b>Steatite</b>	Rs./t
Cement	146	Insecticide (Filler) grade	NA
Chemical	NA	<b>Vermiculite</b>	Rs./t NA
Refractory	135	<b>Maharashtra</b>	
<b>Magnesite</b>	Rs./t 1812	<b>Bauxite</b>	Rs./t
<b>Quartz</b>	Rs./t NA	Non-Metallurgical	
<b>Quartzite</b>	Rs./t 210	Cement	100
<b>Silica Sand</b>	Rs./t 133	Others (U)	155
<b>Shale</b>	Rs./t NA	<b>Chromite</b>	Rs./t
<b>Steatite</b>	Rs./t	Lumps	
Insecticide (Filler) grade	NA	Up to 40% Cr <sub>2</sub> O <sub>3</sub>	7413
<b>Kerala</b>		40 - 52% Cr <sub>2</sub> O <sub>3</sub>	NA
<b>Kaolin (natural)</b>	Rs./t 230	<b>Iron Ore (total)</b>	Rs./t
<b>Kaolin (processed)</b>	Rs./t 2343	Below 60% Fe	702
<b>Sillimanite</b>	Rs./t 10731	60 - 62% Fe	702
<b>Laterite</b>	Rs./t	62 - 65% Fe	NA
Non-Metallurgical		Fines	
Cement	321	Below 62% Fe	549
Chemical	250	62 - 65% Fe	NA
Others	NA	<b>Manganese Ore</b>	Rs./t
<b>Silica Sand</b>	Rs./t 946	MnO <sub>2</sub>	18653
<b>Madhya Pradesh</b>		Up to 25% Mn	1174
<b>Bauxite</b>	Rs./t	25 - 35% Mn	4515
Non-Metallurgical		35 - 46% Mn	9189
Cement	190	Above 46% Mn	11595
<b>Iron Ore (total)</b>	Rs./t	<b>Clay (others)</b>	Rs./t NA
Lumps		<b>Corundum</b>	Rs./kg NA
Below 60% Fe	116	<b>Fireclay</b>	Rs./t 95
60 - 62% Fe	1000	<b>Fluorite (graded)</b>	Rs./t
Fines		Up to 30% CaF <sub>2</sub>	NA
Below 62% Fe	399	30-70% CaF <sub>2</sub>	NA
<b>Manganese Ore</b>	Rs./t	70-85% CaF <sub>2</sub>	NA
MnO <sub>2</sub>	NA	Above 85% CaF <sub>2</sub>	NA
Up to 25% Mn	1268	<b>Kyanite</b>	Rs./t
25 - 35% Mn	5353	Up to 40% Al <sub>2</sub> O <sub>3</sub>	550
35 - 46% Mn	7585	Above 40% Al <sub>2</sub> O <sub>3</sub>	899
Above 46% Mn	11593	<b>Sillimanite</b>	Rs./t 780
<b>Phosphorite</b>	Rs./t	<b>Laterite</b>	Rs./t
Up to 25% P <sub>2</sub> O <sub>5</sub>	290	Non-Metallurgical	
25 - 30% P <sub>2</sub> O <sub>5</sub>	1011	Cement	NA
Above 30% P <sub>2</sub> O <sub>5</sub>	NA	Chemical	NA
<b>Calcite</b>	Rs./t NR	<b>Pyrophyllite</b>	Rs./t NA
<b>Clay (others)</b>	Rs./t NA	<b>Quartz</b>	Rs./t 223
<b>Diamond</b>	Rs./crt 9875	<b>Quartzite</b>	Rs./t 250
<b>Diaspore</b>	Rs./t 961	<b>Silica Sand</b>	Rs./t 161
<b>Fireclay</b>	Rs./t 104	<b>Sand (others)</b>	Rs./t NA
<b>Kaolin (natural)</b>	Rs./t 90	<b>Shale</b>	Rs./t NA
<b>Laterite</b>	Rs./t	<b>Meghalaya</b>	
		<b>Shale</b>	Rs./t NA

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<b>Orissa</b>		Above 30% P2O5	4753
<b>Chromite</b>	Rs./t	<b>Ball Clay</b>	Rs./t 253
Lumps		<b>Barytes</b>	Rs./t
Up to 40% Cr2O3	3771	White	NA
40 - 52% Cr2O3	3771	Off Colour	376
Above 52% Cr2O3	NA	<b>Calcite</b>	Rs./t 343
Fines		<b>Clay (others)</b>	Rs./t 145
Up to 40% Cr2O3	4236	<b>Felspar</b>	Rs./t 154
40 - 52% Cr2O3	7404	<b>Fireclay</b>	Rs./t 181
Above 52% Cr2O3	12001	<b>Fluorite (graded)</b>	Rs./t
Concentrates	8106	Up to 30% CaF2	NA
<b>Iron Ore (total)</b>	Rs./t	30-70% CaF2	3735
Lumps		70-85% CaF2	NA
Below 60% Fe	367	Above 85% CaF2	NA
60 - 62% Fe	1009	<b>Garnet (gem)</b>	Rs./kg NA
62 - 65% Fe	3117	<b>Gypsum</b>	Rs./t 304
65% Fe & above	3117	<b>Jasper</b>	Rs./t NR
Fines		<b>Kaolin (natural)</b>	Rs./t 227
Below 62% Fe	1185	<b>Kyanite</b>	Rs./t
62 - 65% Fe	1200	Up to 40% Al2O3	NA
65% Fe & above	1200	<b>Sillimanite</b>	Rs./t NA
<b>Manganese Ore</b>	Rs./t	<b>Laterite</b>	Rs./t
MnO2	NA	Non-Metallurgical	
Up to 25% Mn	6022	Chemical	NA
25 - 35% Mn	7740	<b>Magnesite</b>	Rs./t NA
35 - 46% Mn	12788	<b>Mica (crude)</b>	Rs./kg 17
Above 46% Mn	9050	<b>Mica (waste &amp; Scrap)</b>	Rs./kg NA
<b>Corundum (ruby)</b>	Rs./kg NA	<b>Pyrophyllite</b>	Rs./t NA
<b>Fireclay</b>	Rs./t NA	<b>Quartz</b>	Rs./t 206
<b>Garnet (abrasive)</b>	Rs./t 3546	<b>Quartzite</b>	Rs./t 100
<b>Graphite (r.o.m.)</b>	Rs./t	<b>Silica Sand</b>	Rs./t 247
Upto 40% fixed carbon (U)	373	<b>Steatite</b>	Rs./t
40 - 80% fixed carbon (U)	NA	Insecticide (Filler) grade	171
<b>Kaolin (natural)</b>	Rs./t NA	Other than insecticide (Filler) grade	799
<b>Kaolin (processed)</b>	Rs./t 905	<b>Selenite</b>	Rs./t 850
<b>Sillimanite</b>	Rs./t 12000	<b>Vermiculite</b>	Rs./t NA
<b>Pyrophyllite</b>	Rs./t NA	<b>Wollastonite</b>	Rs./t 849
<b>Pyroxenite</b>	Rs./t 561	<b>Tamil Nadu</b>	
<b>Quartz</b>	Rs./t NA	<b>Ball Clay</b>	Rs./t NA
<b>Quartzite</b>	Rs./t NA	<b>Dunite</b>	Rs./t NA
<b>Silica Sand</b>	Rs./t NA	<b>Felspar</b>	Rs./t 283
<b>Steatite</b>	Rs./t	<b>Fireclay</b>	Rs./t 126
Insecticide (Filler) grade	NA	<b>Garnet (abrasive)</b>	Rs./t 599
Other than insecticide (Filler) grade	NA	<b>Graphite (r.o.m.)</b>	Rs./t
<b>Rajasthan</b>		Upto 40% fixed carbon (U)	413
<b>Iron Ore (total)</b>	Rs./t	<b>Magnesite</b>	Rs./t 1725
Lumps		<b>Marl</b>	Rs./t NA
Below 60% Fe	NA	<b>Quartz</b>	Rs./t 746
<b>Manganese Ore</b>	Rs./t	<b>Silica Sand</b>	Rs./t 1207
25 - 35% Mn	1500	<b>Steatite</b>	Rs./t
<b>Phosphorite</b>	Rs./t	Insecticide (Filler) grade	NA
Up to 25% P2O5	251	<b>Vermiculite</b>	Rs./t 1892
25 - 30% P2O5	NA		

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<b>Uttar Pradesh</b>		
Diaspore	Rs./t	1085
Pyrophyllite	Rs./t	338
Silica Sand	Rs./t	335
<b>Uttaranchal</b>		
Magnesite	Rs./t	510
Steatite	Rs./t	
Insecticide (Filler) grade		195
Other than insecticide (Filler) grade		909
<b>West Bengal</b>		
Apatite	Rs./t	1753
Clay (others)	Rs./t	NA
Felspar	Rs./t	441
Fireclay	Rs./t	86
Kaolin (natural)	Rs./t	395
Kaolin (processed)	Rs./t	1100
Quartz	Rs./t	200

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