

Table 1.32: Production of Major Minerals Specified under MCDR Act

(Value in Rs. '000)							
Mineral	Unit	2022-23 (P)		2023-24 (P)		2024-25 (P)	
		Quantity	Values	Quantity	Values	Quantity	Values
Bauxite	Tonne	23844337	27371722	23961654	25749976	24705314	28076225
Chromite	Tonne	3557289	46633415	3147954	48614248	3026273	45561598
Copper Concentrate	Tonne	112745	11438445	125230	13141478	105012	11810755
Copper Ore	Tonne	3326337		3782256		3557011	
Diamond	Carat	388	61473	349	23859	4846	329292
Fluorite	Tonne	1155	6224	6043	6143	1119	3245
Garnet	Tonne	9859	36217	23835	94901	52010	194254
Gold Ore	Tonne	633514		760252		702975	
Gold Primary	Kg	1433	7654670	1583	9654301	1627	12551045
Graphite	Tonne	94789	180152	169080	218403	85329	133163
Iron Ore	Tonne	258312452	834001723	277332385	1010296477	289397864	1033163224
Kyanite	Tonne	2765	5320	3324	8036	2055	5445
Lead & Zinc Ore	Tonne	16744080		16521284		16669527	
Lead Concentrate	Tonne	376666	24761930	380800	25473522	392551	28713038
Limeshell	Tonne	250	656	891	2639	380	1112
Limestone	Tonne	405665615	112023080	451106090	123660411	449577631	118637239
Magnesite	Tonne	107525	502587	132005	608866	110037	496440
Manganese Ore	Tonne	2826964	22822642	3441764	24987193	3801506	29867923
Marl	Tonne	1461668	316762	1606380	337583	2049340	448695
Moulding Sand	Tonne	17260	5373	20994	6505	13582	4510
Phosphorite	Tonne	1978450	12354618	1557783	11436102	1805914	12140360
Rock Salt	Tonne	1002	4849				
Selenite	Tonne	327	442	9353	13810	10796	16708
Siliceous Earth	Tonne	32070	17360	58047	33412	55603	37237
Sillimanite	Tonne	1437	3757	771	2307	326	1022
Silver	Kg	713768	43814374	745980	53559385	636485	54780146
Tin Concentrate	Kg	45448	51818	22335	17341	9262	10395
Vermiculite	Tonne	2303	1610	1129	731	2736	1687
Wollastonite	Tonne	110793	151761	110637	156133	106646	162931
Zinc Concentrate	Tonne	1670208	92306379	1710144	85654297	1721521	100086963

Source: MCDR Returns
(P): Data is Provisional