

Table 1.32: Production of Major Minerals Specified under MCDR Act

(Value in Rs. '000)							
Mineral	Unit	2018-19		2019-20 (P)		2020-21 (P)	
		Qty	Value	Qty	Value	Qty	Value
Bauxite	tonne	23689619	17836033	21823793	15785646	20368665	16667101
Chromite	tonne	3970691	36850747	3929260	33326588	2863869	22910242
Copper Ore	tonne	4134702	-	3952418	-	3377850	-
Copper Conc.	tonne	143668	8846151	124692	8445828	108719	8633968
Gold Ore	tonne	567291	-	596058	-	450611	-
Gold	kilogram	1672	5267696	1742	6495723	1126	5475950
Iron Ore	thousand tonnes	206495	453465829	246081	481074096	204482	493959914
Lead & Zinc Ore	tonne	13752295	-	14479032	-	15455343	-
Lead Conc.	tonne	358369	16316914	351271	18072776	376924	20416324
Zinc Conc.	tonne	1456804	56083827	1446823	60231216	1513996	66668989
Manganese Ore	tonne	2832314	21640166	2904372	19416387	2688038	17942597
Silver	kilogram	679376	25824746	441818	18047107	705795	42664424
Tin Conc.	kilogram	21212	14627	15546	9562	16865	9413
Phosphorite	tonne	1421086	3883571	1400186	4319097	1455627	5441988
Diamond	carats	38437	539062	28816	398070	13917	220304
Fluorite(graded)	tonne	1079	8117	1315	8769	1052	7897
Garnet (abrasive)	tonne	123404	1746757	552	4734	9307	33585
Graphite (r.o.m.)	tonne	39030	36233	31991	57506	30168	60054
Iolite	kilogram	73	684	90	579	16	73
Kyanite	tonne	4889	15757	3497	11743	4925	10837
Sillimanite	tonne	69919	564498	13236	36322	11110	26611
Limestone	thousand tonnes	379975	89584489	359331	83120219	349170	82659806
Limeshell	tonne	7534	27780	4600	18730	-	-
Magnesite	tonne	146875	408287	97684	350253	78144	292653
Marl	tonne	1890308	349420	2109422	351528	2202331	379778
Moulding Sand	tonne	14805	4145	12805	3683	11737	3419
Salt (rock)	tonne	17	160	130	1444	486	14239
Siliceous Earth	tonne	80237	50206	13900	10235	18429	12184
Selenite	tonne	2906	5812	2290	4598	202	402
Sulphur	tonne	890400	-	900942	-	737337	-
Vermiculite	tonne	2992	3708	2774	3363	1260	2157
Wollastonite	tonne	184063	172013	124757	119148	103902	96552

Source: MCDR returns, Indian Bureau of Mines. IBM
P: Provisional