

Table No. 4.4 : Reserves/Resources of Minerals as on 1-04-2015 : Bihar

Mineral	Unit	Reserves			Total (A)	Remaining Resources								Total (B)	Total Resources (A+B)
		Proved	Probable			Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334			
		STD111	STD121	STD122			STD221	STD222							
Bauxite	000 tonnes	0	0	0	0	0	0	0	0	0	4114	0	4114	4114	
China Clay	000 tonnes	0	0	0	0	0	0	0	104	39	1296	0	1438	1438	
Feldspar	tonne	0	0	0	0	0	0	35147	0	4195	4871499	0	4910841	4910841	
Fire Clay	000 tonnes	0	0	0	0	0	0	0	0	0	44	0	44	44	
Gold					0										
Ore (Primary)	tonne	0	0	0	0	0	0	0	0	0	128884860	94000000	222884860	222884860	
Metal (Primary)	tonne	0	0	0	0	0	0	0	0	0	21.6	16	37.6	37.6	
Granite (Dimen Stone)	000 cum	0	0	0	0	0	0	0	0	179000	698612	0	877612	877612	
Iron Ore (Haematite)	000 tonnes	0	0	0	0	0	0	0	0	0	55	0	55	55	
Iron Ore (Magnetite)	000 tonnes	0	0	0	0	0	0	0	0	0	2659	0	2659	2659	
Lead-Zinc					0										
Ore	000 tonnes	0	0	0	0	0	0	0	0	435	11000	0	11435	11435	
Lead Metal	000 tonnes	0	0	0	0	0	0	0	0	0	24	0	24	24	
Zinc Metal	000 tonnes	0	0	0	0	0	0	0	0	14.75	24	0	38.75	38.75	
Limestone	000 tonnes	12410	0	306	12715	3096	2558	1405	67926	38210	724118	10558	847872	860588	
Mica	kg.	0	0	0	0	0	0	0	0	0	13066667	7700	13074367	13074367	
Pyrite	000 tonnes	0	0	0	0	13462	0	9680	0	51419	1500000	0	1574561	1574561	
Quartz-Silica Sand	000 tonnes	0	0	0	0	0	0	0	0	0	25755	0	25755	25755	
Quartzite	000 tonnes	0	282	12260	12542	390	959	8090	5490	22822	227531	0	265282	277824	
Talc-Steatite-Soapst	000 tonnes	0	0	0	0	0	0	0	0	0	149	0	149	149	

Figures rounded off.