

Table No. 4.18 : Reserves/Resources of Minerals as on 1-04-2015 : Meghalaya

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						
Apatite	tonne	0	0	0	0	0	0	0	0	0	1300000	0	1300000	1300000
China clay	000 tonnes	0	0	0	0	0	0	0	1200	6266	76242	5167	88875	88875
Copper														
Ore	000 tonnes	0	0	0	0	0	0	0	0	880	0	0	880	880
Metal	000 tonnes	0	0	0	0	0	0	0	0	9	0	0	9	9
Feldspar	tonne	0	0	0	0	0	0	0	0	0	37449	0	37449	37449
Fire clay	000 tonnes	0	0	0	0	0	0	0	0	0	10999	0	10999	10999
Granite (Dimen Stone)	000 cum	0	0	0	0	0	0	0	0	0	0	286467	286467	286467
Iron ore (Haematite)	000 tonnes	0	0	0	0	0	0	0	0	0	225	0	225	225
Iron ore (Magnetite)	000 tonnes	0	0	0	0	0	0	0	0	0	3380	0	3380	3380
Lead-Zinc														
Ore	000 tonnes	0	0	0	0	0	0	0	0	880	0	0	880	880
Lead metal	000 tonnes	0	0	0	0	0	0	0	0	16.5	0	0	16.5	16.5
Zinc metal	000 tonnes	0	0	0	0	0	0	0	0	14	0	0	14	14
Limestone	000 tonnes	135836	87904	1822	225562	68457	39289	46200	464670	2811179	14048758	0	17478553	17704116
Quartz-Silica sand	000 tonnes	0	0	0	0	0	0	0	0	177	6906	0	7083	7083
Rock Phosphate	tonne	0	0	0	0	0	0	0	0	0	1311035	0	1311035	1311035
Sillimanite	tonne	0	0	0	0	0	0	0	0	0	55807	0	55807	55807
Silver														
Ore	tonne	0	0	0	0	0	0	0	0	880000	0	0	880000	880000
Metal	tonne	0	0	0	0	0	0	0	0	19.8	0	0	19.8	19.8
Titanium minerals	tonne	0	0	0	0	0	0	0	0	3345000	0	0	3345000	3345000

Figures rounded off