

Table No.: 4.17 Reserves/Resources of Minerals as on 1.4.2020 (P) : Meghalaya

Mineral	Unit	Reserves		Total (A)	Remaining Resources						Total (B)	Total Resources (A+B)	
		Proved STD111	Probable STD121		Feasibility STD211	Pre-feasibility STD221	Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334			
													Total
Apatite	Tonne	0	0	0	0	0	0	0	0	0	0	1300000	1300000
Bauxite	000Tonnes	0	0	0	0	0	0	0	0	0	0	4300	4300
Copper													
Ore	000Tonnes	0	0	0	0	0	0	0	0	0	0	880	880
Metal	000Tonnes	0	0	0	0	0	0	0	0	0	0	9	9
Iron Ore (Haematite)	000Tonnes	0	0	0	0	0	0	0	0	0	0	225	225
Iron Ore (Magnetite)	000Tonnes	0	0	0	0	0	0	0	0	0	0	3380	3380
Lead-Zinc Ore													
Ore	000Tonnes	0	0	0	0	0	0	0	0	0	0	880	880
Lead metal	000Tonnes	0	0	0	0	0	0	0	0	0	0	16.5	16.5
Zinc metal	000Tonnes	0	0	0	0	0	0	0	0	0	0	14	14
Limestone	000Tonnes	133298	50979	66766	251043	57639	104791	16452	697286	4167752	17819716	720309	23583945
Rock Phosphate	Tonne	0	0	0	0	0	0	0	0	0	0	1311035	1311035
Sillimanite	Tonne	14400	0	68112	82512	0	0	0	0	0	0	55807	55807
Silver													
Ore	Tonne	0	0	0	0	0	0	0	0	0	0	880000	880000
Metal	Tonne	0	0	0	0	0	0	0	0	0	0	19.8	19.8
Titanium	Tonne	0	0	0	0	0	0	0	0	0	0	3345000	3345000

Figures rounded off (P): Provisional