

Table No. 5.25 :Reserves/Resources of Molybdenum as on 1.4.2020 (P)
(By Grades/States)

	Reserves			Remaining Resources							Total Resources (A+B)			
	Proved		Total (A)	Feasibility		Pre-feasibility		Measured	Indicated	Inferred		Reconnaissance	Total (B)	
	STD111	STD121		STD122	STD211	STD212	STD221							STD222
All India : Total														
Ore	0	0	0	0	1500000	0	2382000	3269204	19884394	167800	27203398	27203398	27203398	
Contained MoS ₂	0	0	0	0	1050	0	1599.54	1733.29	12457.39	50.34	16890.56	16890.56	16890.56	
By States														
Karnataka														
Ore	0	0	0	0	0	0	0	0	1320900	0	1320900	1320900	1320900	
Contained MoS ₂	0	0	0	0	0	0	0	0	1718.7	0	1718.7	1718.7	1718.7	
Madhya Pradesh														
Ore	0	0	0	0	0	0	0	0	8000000	0	8000000	8000000	8000000	
Contained MoS ₂	0	0	0	0	0	0	0	0	5020	0	5020	5020	5020	
Tamil Nadu														
Ore	0	0	0	0	1500000	0	2382000	3269204	10563494	167800	17882498	17882498	17882498	
Contained MoS ₂	0	0	0	0	1050	0	1599.54	1733.29	5718.69	50.34	10151.86	10151.86	10151.86	

Figures rounded off (P): Provisional