Copper (Cu) Ore resources Estimated by level Method at 1% Cu Cut-Off (With 2m minimum stoping width and 3m Non-Ore parting) of in Thakurdih Area-I Block, District-East Singhbhum, Jharkhand

Specific Gravity=3

Section No.	Borehole No.	Lode No	Level Influence (m) (1st Level)	Level Influence (m) (2nd Level)	Level Influence (m)(3rd Level & below)	Grade (%) Cu	LEVEL-1 Area (333)	LEVEL-2 Area (333)	LEVEL-3 Area & Below (333)	LEVEL-1 Resources (333) Tonnes	LEVEL-2 Resources (333) Tonnes	LEVEL-3 & Below Resources (333) Tonnes	Remark
S2-S2'	MTB-13	NB6	28.86			1.01	294.20	0.00	0.00	25471.84	0.00	0.00	**Northern Band**
S18-S18'	MTB-08	SB1A		50.18	28.50	1.41	0.00	240.86	240.86	0.00	36259.06	20593.53	**Southern Band**
S19-S19'	MTB-15	SB1	35.21	39.97		1.18	263.77	263.77	0.00	27862.03	31628.66	0.00	**Southern Band**
SUM TOTAL RESOURCE										**53333.86**	**67887.73**	**20593.53**	
GROSS GEOLOGICAL IN-SITU RESOURCE													**141815.12**
GROSS GEOLOGICAL IN-SITU RESOURCE (MT)													**0.14**
NET GEOLOGICAL IN-SITU RECOURCE													**127633.60**
NET GEOLOGICAL IN-SITU RESOURCES (MT)													**0.13**
COPPER GRADE (%)													**1.24**