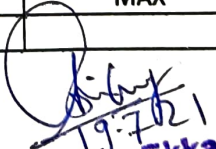


NAME OF TRANSMISSION LINE					
LILO OF 220 KV D/C TTPS - GOVINDPUR TO JAINAMORE TRANSMISSION LINE.					
SL NO	DESCRIPTION	B LINE	ALIGNMENT-I	ALIGNMENT-II	ALIGNMENT-III
1	ROUTE PARTICULARS				
I	LENGTH	18.141 KM.	23.264 KM.	26.065 KM.	26.815 KM.
II	TERRAIN				
2					
I	NAME OF DISTRICT DETAILS (THROUGH WHICH TRANSMISSION LINE PASSES	BOKARO	BOKARO	BOKARO	BOKARO
II	TOWN IN ALIGNMENT (NEAR BY)	BOKARO	BOKARO	BOKARO	BOKARO
III	HOUSE WITHIN ROW	NO	NO	NO	NO
IV	FOREST IN (KM.)	8.25	9.926	10.142	11.254
V	FOREST IN (HA)	32.423	34.739	38.438	35.451
A)	TYPE OF FOREST RESERVE/PROTECTED /MANGROVE /WIND LIFE AREA /BIOSPHERE RESERVE / ANY OTHER ENVIRONMENT SENSITIVE AREA	4.115	4.298	6.251	6.25
B)	DENSITY OF FOREST				
C)	TYPE OF FAUNA & FLORA	NO	NO	NO	NO
D)	ENDANGERED SPEICES IF ANY	NO	NO	NO	NO
E)	HISTORICAL / CULTURAL MONUMENTS	NO	NO	NO	NO
F)	ANY OTHER RELEVANT INFORMATION	NO	NO	NO	NO
3	NO. OF CROSSING				
I	RAILWAY	1	1	1	2
II	POWER LINE	3	3	3	3
III	RIVER XING	1	1	1	1
IV	PILE FOUNDATION	0	0	0	0
V	NH	1	1	1	1
4	CONSTRUCTION PROBLEM		MIN	MAX	MAX
5	O & M PROBLEM		MIN	MAX	MAX
6	OVERALL REMARKS		Most suitable		


 19.7.21
Ashwin Ekka
 Electrical Executive Engineer
 Transmission Division
 Dhanbad