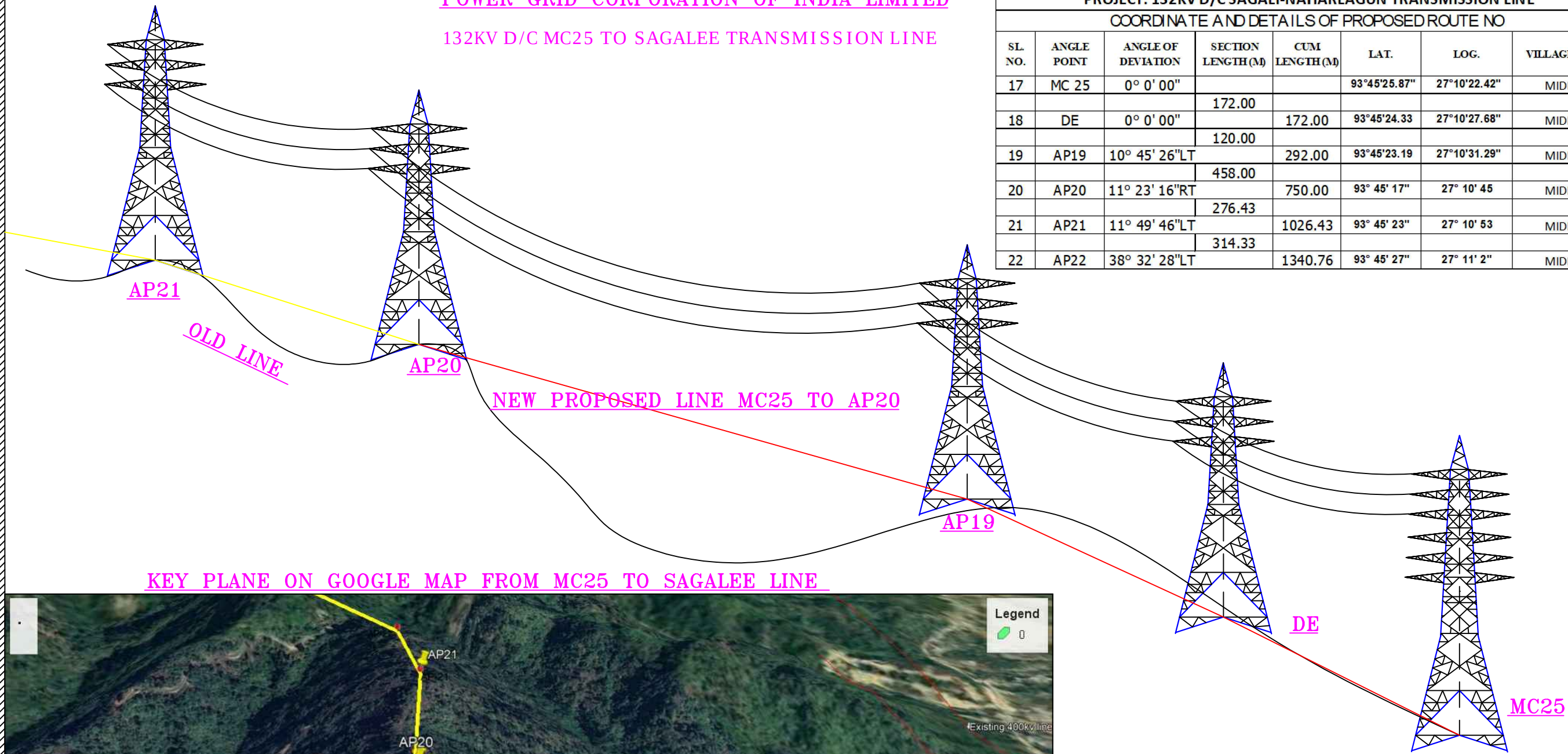


POWER GRID CORPORATION OF INDIA LIMITED
132KV D/C MC25 TO SAGALEE TRANSMISSION LINE

PROJECT: 132KV D/C SAGALI-NAHARLAGUN TRANSMISSION LINE							
COORDINATE AND DETAILS OF PROPOSED ROUTE NO							
SL. NO.	ANGLE POINT	ANGLE OF DEVIATION	SECTION LENGTH (M)	CUM LENGTH (M)	LAT.	LOG.	VILLAGE NAME
17	MC 25	0° 0' 00"			93°45'25.87"	27°10'22.42"	MIDPU-I
18	DE	0° 0' 00"	172.00	172.00	93°45'24.33	27°10'27.68"	MIDPU-I
19	AP19	10° 45' 26"LT	120.00	292.00	93°45'23.19	27°10'31.29"	MIDPU-I
20	AP20	11° 23' 16"RT	458.00	750.00	93° 45' 17"	27° 10' 45	MIDPU-I
21	AP21	11° 49' 46"LT	276.43	1026.43	93° 45' 23"	27° 10' 53	MIDPU-I
22	AP22	38° 32' 28"LT	314.33	1340.76	93° 45' 27"	27° 11' 2"	MIDPU-I



INDEX		DESCRIPTION	
SL NO	NAME OF LINE	COLOUR CODE	DESCRIPTION
1	PROPOSED MC LINE		PROPOSED ROUTE FOR MULTICIRCTE
2	NEW PROP. MC TO DC		PROPOSED ROUTE MC TO OLD AP 20
3	CONTINUOUS OLAD LINE		PROPOSED ROUTE IS OLD APPROVED LINE AND IT IS CONTINUOUS TO SAGALEE
Revno.	Date	Description	Prepared Checked Approved
 VSPL empowering lives		VSPL ENERGY PVT. LTD. Patna, India	
 पावरग्रिड		POWER GRID CORPORATION OF INDIA LIMITED	
Project :		PROJECT: 132KV D/C SAGALI-NAHARLAGUN TRANSMISSION LINE	
Prepared by:	Nyeemishanya	Title:	ROUTE MC25 TO SAGALEE
Verified by:	S. Dutta	Scale:	Size:
Approved by:	Date:	Dwg No:	Rev:R0