

Component wise Area calculation Sheet "220 kV Pithoragarh to Jauljibi Transmission Line and LLO of 400 kV Dhauliganga-Bareilly transmission line at Jauljibi"

Component		Forest Land				Non Forest Land			
		Tower Foundation Area (In Hectare)	Stringing Area (In Hectare)	Remaining ROW Area (In Hectare)	Total Forest Land (In Hectare)	Tower Foundation Area (In Hectare)	Stringing Area (In Hectare)	Remaining ROW Area (In Hectare)	Total Non-Forest Land (In Hectare)
1	Laying of 220kV LILO Line	1.529	21.2463	32.2357	55.011	0.7542	13.1025	15.2148	29.0715
2	Laying of 400 KV LILO Line	0.24	1.125	2.073	3.438	0.3152	3.4896	5.4897	9.2945
	Total	1.769	22.3713	34.3087	58.449	1.0694	16.5921	20.7045	38.366

Place: Pithoragarh
Date: 08.09.2018

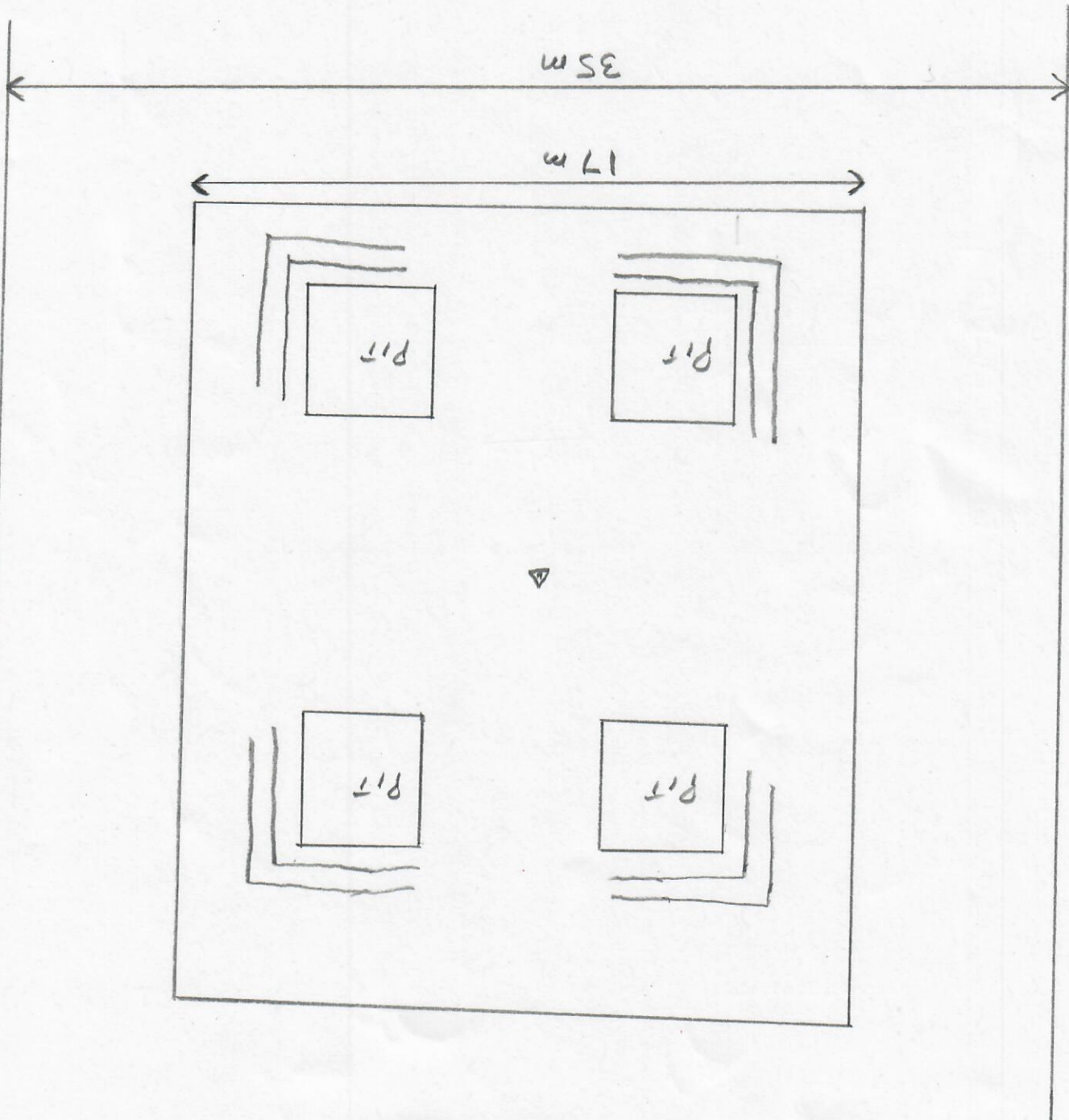

Signature of User Agency
Official Seal



Asst. General Manager
Power Grid Corporation of India Limited
400 KV GIS, Jauljibi, Pithoragarh

[Signature]
8/9/2018

220KV LLD LMR



Place - PITHORAGARH

Date - 08-09-2018

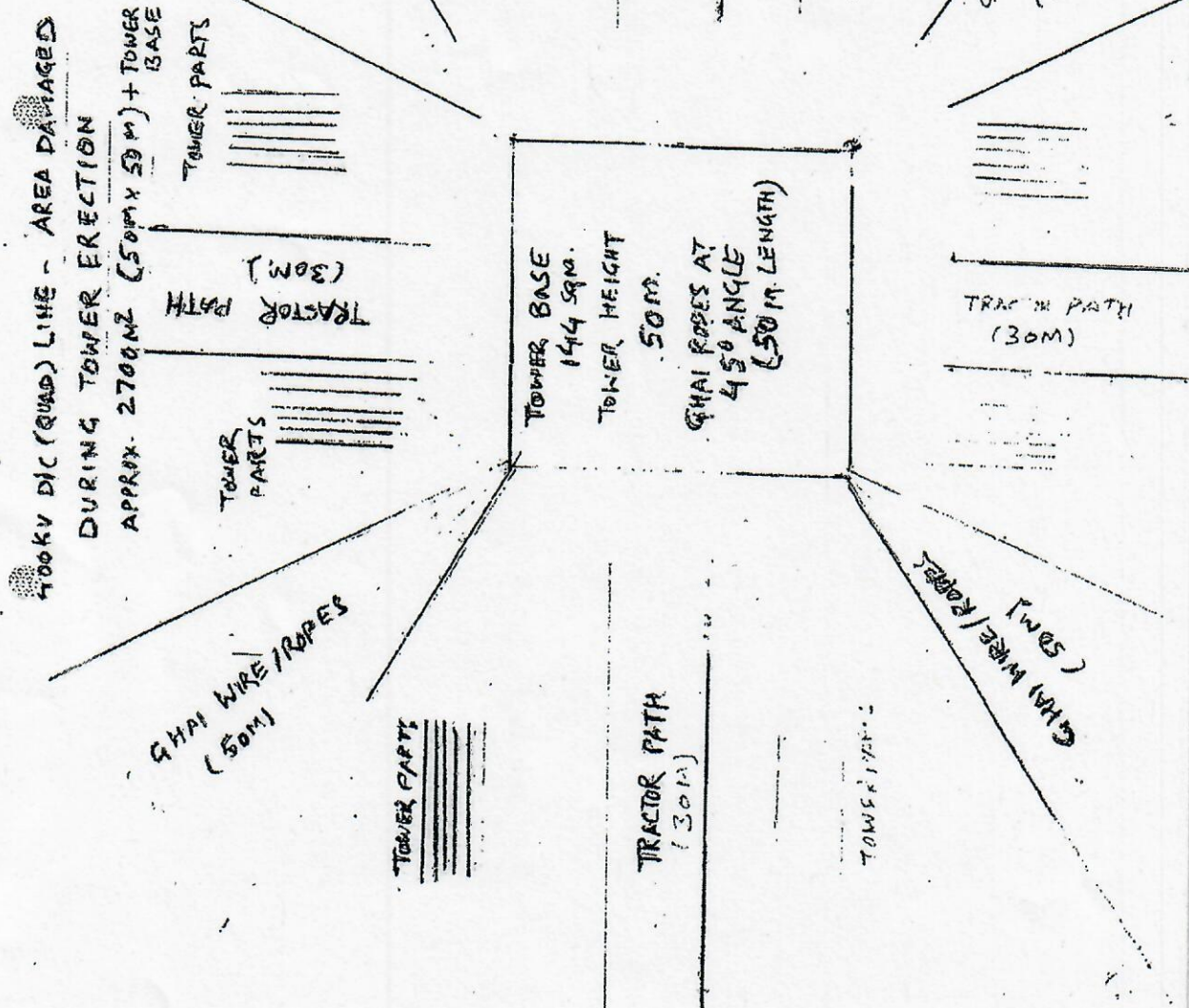
okv/400kv LIL

MR

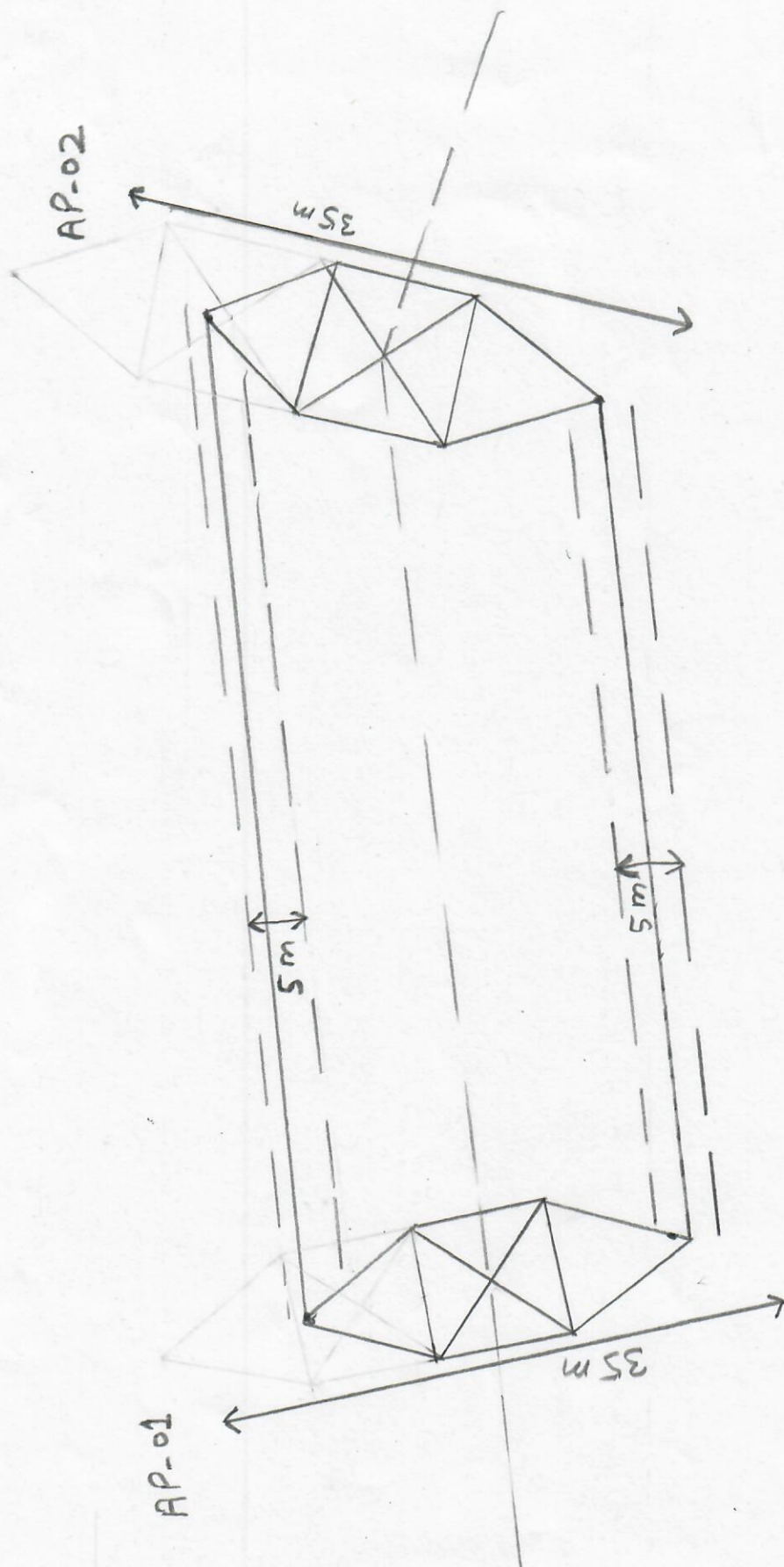
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Asst. General Manager
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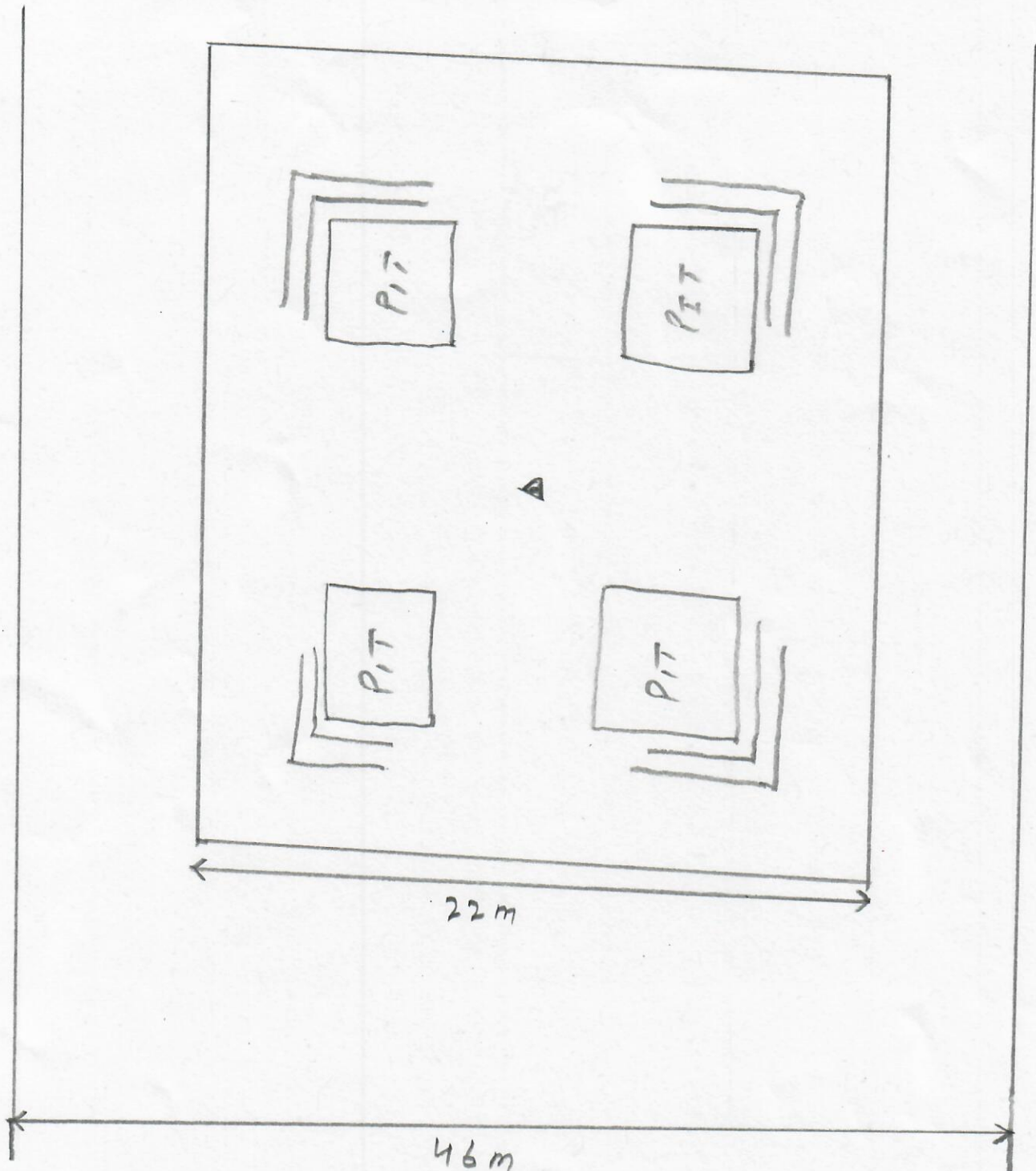


220KV L1L0 WMR

29/11/2018
Asst. General Manager
Power Grid Corporation of India Limited
400 KV GIS, Jauljibi, Pithoragarh

FOUNDATION

4

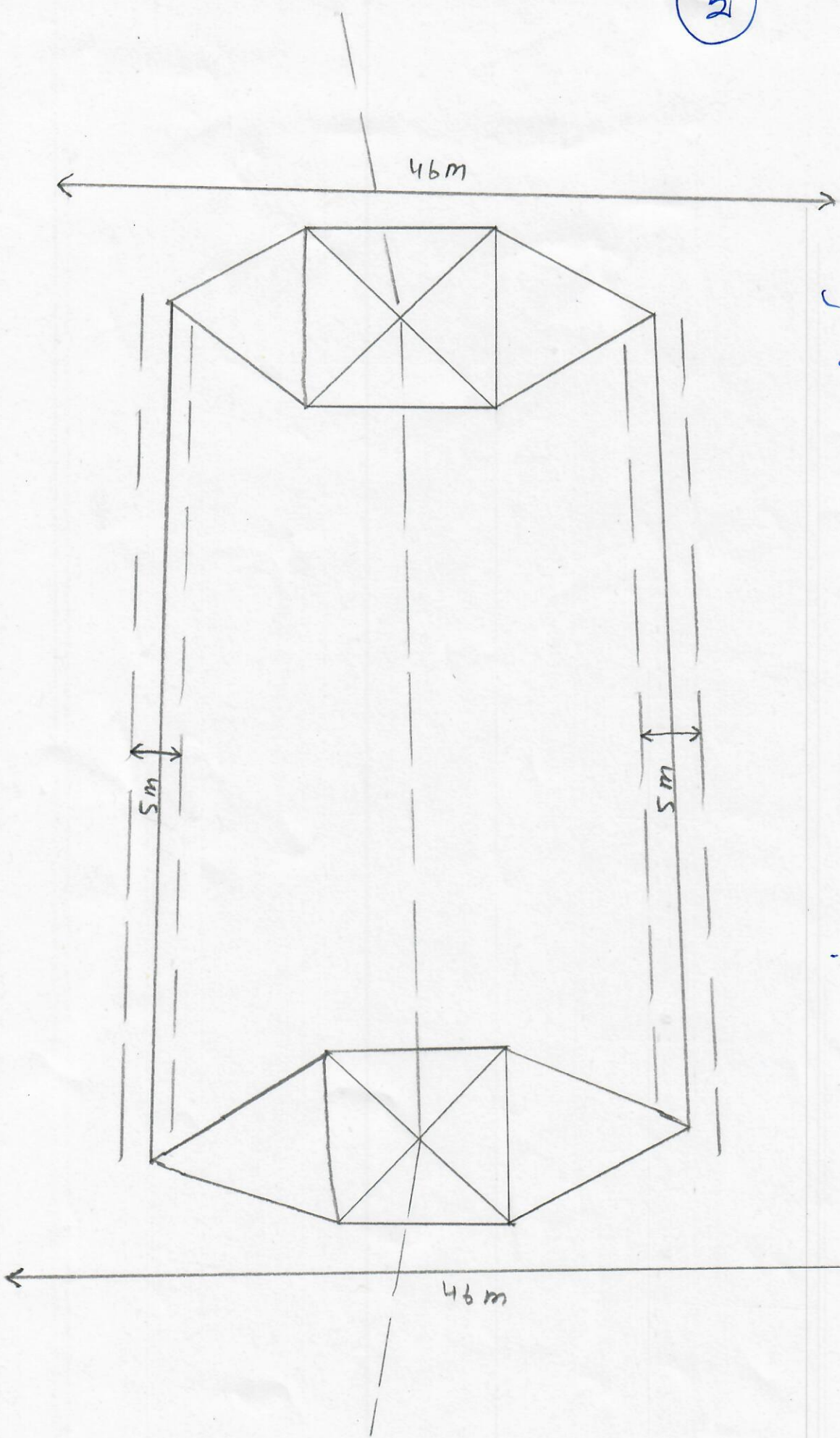


400kV LIL 0 LIME

[Signature]
8/9/2018

Asst. General Manager
Power Grid Corporation of India Limited
GIS, Jauljibi, Pithoragarh

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9/9/2019

General Manager
Power Grid Corporation of India Limited
400 KV GIS, Jauljibi, Pithoragarh

400kV LIL LMRs

Phase - Pithoragarh