

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सडक परिवहन और राजमार्ग मंत्रालय, भारत सरकार)

National Highways Authority of India

(Ministry of Road, Transport and Highways, Government of India) परियोजना कार्यान्वयन, इकाई. सोलापूर (महाराष्ट्र) Project Implementation Unit. Solapur (Maharashtra)

MAAM

कार्यालय : प्लॉट नं. ई-२, जय जलाराम नगर, शिवदारे कॉलेजच्या मागे, जुळे सोलापूर, सोलापूर-४१३००४ (महाराष्ट्र)
Office : Plot No. E- 2, Jai Jalaram Nagar, Behind Shivdare College, Jule Solapur, Solapur - 413 004. Tel/Fax - 0217 2303379
ई-मेल /Email : solapur@nhai.org; piusolapur@gmail.com * वेब /Web : https://nhai.gov.in

No.: NHAI/PIU/SLP/PS II/NH-65/2024/ 664

Date: 20/05/2024.

INVITATION OF PUBLIC COMMENTS

Sub: Four laning of Pune-Solapur section of NH-65 from Km. 150.050 to Km. 251.325 in the State of Maharashtra under NHDP Phase III Pkg. II on DBFOT basis - Submission of proposal for erection of 11kv single circuit line along the road NH-65 from Km.217+760 to Km.218+070 to LHS near Gauri Hotel, from Km.219+770 to Km.220+130 to LHS near Chandramoli S/stn, from Km.221+800 to Km.222+110 to LHS & from Km.221+800 to Km.222+070 to RHS near Wadwal village Kaman & 11 kv UG cable for road crossing on NH-65 at Km.215+200 near BPCL, at KM.205+400 near Hiware village, at Km.218+070 near Gauri Hotel Mohol, at Km.219+770 near Chandramoli S/stn, at Km.221+800 near Wadwal Village & at Km.190+400 near Shetphal S/stn in the state of Maharashtra - Reg.

Ref.:- EE, (O&M) MSEDCL, Solapur (Rural Division) letter no.2556 dated 22.04.2024.

Sir,

- 1. Executive Engineer, (O&M) MSEDCL, Solapur (Rural Division) has submitted Proposal for submission of proposal for erection of 11 KV single circuit line along the road NH-65 from Km.217+760 to Km.218+070 to LHS near Gauri Hotel, from Km.219+770 to Km.220+130 to LHS near Chandramoli S/stn, from Km.221+800 to Km.222+110 to LHS & from Km.221+800 to Km.222+070 to RHS near Wadwal village Kaman & 11 kv UG cable for road crossing on NH-65 at Km.215+200 near BPCL, at KM.205+400 near Hiware village, at Km.218+070 near Gauri Hotel Mohol, at Km.219+770 near Chandramoli S/stn, at Km.221+800 near Wadwal Village & at Km.190+400 near Shetphal S/stn in the state of Maharashtra.
- 2. As per the guidelines, issued by the Ministry vide OM No. RW /NH-33044/29/2015/ S&R(R) dated 22.11.2016, the application shall be put out in the public domain for 30 days for seeking claims and objections (on grounds of public inconvenience, safety and general public interest).

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3. In view of the above, comments of the public on the above application is invited to the below mentioned address, which should reach to this office within 30 days from the date of publication beyond which no comments shall be entertained.

The DGM (Tech.) & Project Director,
National Highways Authority of India
Project Implementation Unit, Solapur
Plot No. E-2, Jalaram Nagar, Solapur,
Maharashtra, Pin - 413004.

धन्यवाद!

भवदीय,

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उपमहाप्रबंधक (तकनीकी) तथा परियोजना निदेशक करीता, भा.रा.रा.प्रा. प.का.ई, सोलापुर

संलग्न :--उपरोक्त.

Copy to:-

- i. CGM (Tech) & NHAI, RO Mumbai for information please.
- ii. Executive Engineer, (O&M) MSEDCL, Solapur (Rural Division) for information.
- iii. IE M/s. DCSL-SSSPL, Solapur for information.
- iv. Authorized Signatory, M/s. PSRDCL, Solapur for information.
- v. Master file.





MAHARASHTRA STATE ELECTRICITY DISTRIBUTION COMPANY LTD.
OFFICE OF THE EXECUTIVE ENGINEER, SOLAPUR RURAL
URJA NAGAR, MURARJI PETH, SOLAPUR-413001.

email: eesolapurr@gmail.com /website-www.mahadiscom.in

Ref No.EE/SUR-R/T/ No - 2 5 5 6

Date:

12 2 APR 2024

To,

The Project Director,
National Highways Authority of India.
Project Implementation Unit
Solapur.

Subject: Submission of proposal for erection of 11 KV single Circuit line **Along the Road** NH 65 from km 218/070 to km 217/760 LHS near Gauri Hotel, from km 219/770 to km 220/130 LHS near Chandramoli S/stn, from km 221/800 to km 222/110 LHS & from km 221/800 to km 222/070 RHS near Wadawal Village Kaman and 11 KV UG cable for **Road Crossing** on NH 65, at km 215/200 Near BPCL, at km 205/400 Near Hiwre village, at km 218/070 near Gauri Hotel Mohol, at km 219/770 Near Chandramoli S/stn, at km 221/800 Near Wadawal Village kaman, at km 190/400 Near Shetphale S/stn in the State of Maharashtra.

Ref: 1) LOA No. CE/Dist/M-III/RDSS/T-20/LOA/No 32427 dtd:31.10.2023.

Respected sir,

As per the above subject We are going to provide 11 KV OH line along the road and underground cable Crossing on National Highway 65 by using pushing HDD method to give supply to our Feeders. New 11 KV OH line and underground cable work under the supervision of MSEDCL authority for RDSS Loss Reduction tender work.

Detailed sketched of the proposed work with MSEDCL sanction copy is also attached with this. Hence it is kindly requested to accord your approval to carry out the work.

Sr No	Name of Feeder	Chainage No in KM	Highway	UG Cable Crossing Location
1	11 KV Koneri AG	CH 205/400	NH-65	Near Hiwre Village at Mohol
2	33 KV Anghar	CH 215/200	NH-65	Near BPCL, Near Mohol Village
3	11 KV Mohol Urban	CH 218/070	NH-65	Near Gauri Hotel, Mohol
4	11 KV Mohol 2	CH 219/770	NH-65	Near Chandramoli S/stn Mohol
5	11 KV Mohol 2	CH 221/800	NH-65	Near Wadwal Viilage Kaman, Wadwal
6	11 KV Telangwadi AG	CH 190/400	NH-65	Near Shetphale S/stn

Sr No	Name of Feeder	Chainage No in Km	Highway	O/H Line Along the Rod
1	11 KV Mohol Urban	CH 218/070 to 217/760 LHS	NH-65	Near Gauri Hotel, Mohol
2	11 KV Mohol 2	CH 219/770 to 220/130 LHS	NH-65	Near Chandramoli S/stn Mohol
3	11 KV Mohol 2	CH 221/800 to 222/110 LHS	NH-65	Near Wadwal Viilage Kaman, Wadwal
4	11 KV Mohol 2	CH 221/800 to 222/070 RHS	NH-65	Near Wadwal Viilage Kaman, Wadwal

Thanking you,

(Ramesh S. Rathod)
Executive Engineer(O&M)
MSEDCL, Solapur Rural Division

Enclosures:

- 1.Agreements.2.Undertaking
- 3.Check List
- 4. License Copy 5. Crossing drawing
- 6.Undertaking Letter

CHECK-LIST

Check list for getting approval for Laying Electrical Cable Crossing National Highway

Relevant Circulars

1) Ministry circular No. RW/NHAI/33044/29/2015- S & R dated 22.11.2016

Sr no	Item	Information/ status	
1	General Information	Sub: Submission of proposal for erection of 11 KV single Circuit line Along the Road NH 65 from km 218/070 to km 217/760 LHS near Gauri Hotel, from km 219/770 to km 220/130 LHS near Chandramoli S/stn, from km 221/800 to km 222/110 LHS & from km 221/800 to km 222/070 RHS near Wadawal Village Kaman and 11 KV UG cable for Road Crossing on NH 65, at km 215/200 Near BPCL, at km 205/400 Near Hiwre village, at km 218/070 near Gauri Hotel Mohol, at km 219/770 Near Chandramoli S/stn, at km 221/800 Near Wadawal Village kaman, at km 190/400 Near Shetfale S/stn in the State of Maharashtra.	
1.1	Name and Address of the Applicant	Executive Engineer (O&M) MSEDCL, Solapur R Division	
1.2	National Highway Number	NH65	
1.3	State	Maharashtra	
1.4	Location	1) Near Bharat Petroleum at Km 215/200 2) Hivare Village at Km 205/400 3) Near Gauri Hotel at Km 218/070 4) Near Chandramauli Sub Station at KM 219/770 5) Near Wadwal Village Kaman at KM 221/800 6) Near Shetaphale Substation at Km 190/400	
		OH Line Along the Road NH65 from 1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr 2) Near Chandramauli Sub Station from at KM 219/770 to at Km	

(Rames) & Rathod)

Executive Engineer

IM. S. E. D. Go. Ltd.

PRural Division. Solarium

		3) Near Wadwal Village Kaman from	
		at KM 221/800 to at Km 222/110 to	
		LHS, total Lenth is = 310 Mtr &	
		from KM 221/800 to KM 222/070	
	E		
		to RHS, total Lenth is = 270 Mtr.	
1.5	Chainage in Km	Same as above	
1.6	Length in Meters	Total Lenth 1250 Mtr Along the Road & 6 Crossing Lenth = 720 Mtr.	
1.7	Width of RoW	60 m	
	a) Left side from Centre Center line towards increasing chainage/ Km direction	39-m Dematcation Done duri	ng visi
	b) Right side from Center line towards increasing chainage / Km direction	30m	
1.8	Proposal to layover Head 33Kv line.	NA	
	a) Left side from Centre Center line towards increasing chainage/ Km direction	NA	
	b) Right side from Center line towards increasing chainage/ Km direction	NA	
1.9	Proposal to acquire land	NA	
	a) Left side from Centre line	NA	
	b) Right side from Center line	NA	
1.10	whether proposal is in the same side where land is not to be acquired	NA	
	If not then where to lay cable	Within NHAI RoW	
1.11	Details of already laid Services, if any, along the proposed route	NA	
1.12	Number of lanes (2/4/6/8 lanes) existing	4 lanes with Paved Shoulder & 6 lane with both side service road	
1.13	Proposed Number of lanes (2lane with paved shoulder/4/6/8 lanes)	NA	
1.14	Service road existing or not	Yes (Form KM 218/070 to KM 217/760)	
-11	If yes then which side		_
	a) Left side from Centre line	Yes	
4 4 5	b) Right side from Center line	NA NA	
1.15	Proposed service road	NA NA	
	a) Left side from Centre line	NA	
	b) Right side from Center line	NA	
	Whether proposal is to lay Overhead Electric line after the		
1.16	service road or between the service road and main carriageway	After the Service Road	

(Ramediv S. Riothnet)
Lexectitive: Emgineer)
M. S. E. D. Co. Lid.
Paural Division, Solapul

The permission for laying OH electrical cable shall be considered for approval/rejection (I)Where the ROW is more than 45 m then the duct cable shall be laid at the edge of right of way within the utility corridor of 2m width, duly keeping in view the future widening (Ii)Where the land is yet to be acquired for 4 laning & position of new carriageway has been decided then the cable shall be laid at the edge of right of way within the utility corridor of 2m width, on that side of existing carriage way where extra land is not proposed to be acquired for 4 lanning). (III) Where the widening plan for 4- lanning is not yet decided & available RoW is around 30m or less, a judicious decision would need to be taken for permitting the laying of cable/duct. This could be within 1.5m to 2m of utility corridor at the edge of existing RoW, duly keeping in view the future widening (IV) Where the RoW is restricted and adequate only to accommodate the carriageway, central verge, shoulder and drains (e.g. highways in cutting through hilly/rolling terrain) the cable shall be laid clear of the drain. (V) Where land strip for utility corridor cannot be conveniently earmarked (available RoW restricted to the toe of the embankment) for lying of cable/ducts, the permission may be refused. No. of applicants on the same stretch 1.18 Whether the case of multiple licenses		I	
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If so furnish a joint			
implementation programmer to			
1.20 Inperior later by Specific Representation programmer to NA	1.20		NA
within stipulated time frame.			
Within supulated time manie.			

	Y		
	If crossing of the road involved		
1.21	If yes it shall only be through	Yes	
	trench-less technology		
	a) Existing drainage structures	Yes	
	shall not be allowed to carry		
	the lines.		
	b) Is it on a line normal to NH	Yes	
	c) Crossing shall not be too		
	near the existing structure on		
	the National Highway, the Minimum Distance being 15	Yes	
	meters. What is the distance		
	from the existing structures?		
	d) The casing pipe (or Conduit		
	pipe in the case of electric	Yes	
	cable) carrying the utility		
	lines shall be of steel, cast		
	iron, or reinforced cement		
	concrete and have adequate		
	strength and large enough to		
	permit ready withdrawal of		
	the carrier pipe/cable		
	e) Ends of the casing /conduit		
	pipe shall be sealed from the	Yes	
	outside, so that it does not	i es	
	act as a drainage path		
	f) The casing/conduit pipe		
	should, as minimum extend	Yes	
	from drain to drain in cuts and		
	toe of slope in the fills.		
	g) The top of the		
	casing/conduit pipe should be	Yes	
	at least 1.2 meter below the		
	surface of the road		
	h) Crossing shall be by boring		
	method (HDD) specially where	Yes	
	the existing road pavement is		
	of cement concrete or dense		
	bituminous concrete type.		
	i) The casing/conduit pipe		
	shall be installed with an even	Yes	
	bearing throughout its length		
	and in such a manner as to		
	prevent the formation of a		
	waterway along it.		
_	Document / Drawing enclosed		
2	with the proposal	Yes, Enclosed.	
	Cross section showing the size		
	of trench for open trenching		
2.1	method (Is it normal size of	NA NA	
	1.65m deep X 0.5m wide)	5	
	should not be greater than	6	
	1 1		

(Ramesh S. Rathod)
Executive Engineer
M. S. E. D. Co. Ltd.

	4 Own in wealth to 84 let 1 1	T	r
	1.2m in width in Multiple ducts		
2.2	Cross section showing the size of pit and location of cable for HDD method	Yes, Enclosed.	
2.3	Strip plan/ Route plan Showing the electrical cable crossing chainage, width of RoW, distance of proposed cable from the edge of RoW, important mile stone, intersections, cross drainage works etc.	Yes, Enclosed.	
2.4	Methodology for laying of OH Electrical Line/ cable	Yes, Enclosed	
2.4.1	Open trenching method. (May be allowed in utility corridor only where pavement is neither cement concrete nor dense bituminous concrete type. If yes, Methodology of refilling of trench)	NA	
	a) The trench width should be at least 30 cm, but not more than 60 cm wider than the outer diameter of the pipe.	NA	
	b) For filling of the trench, bedding shall be to a depth of not less than 30 cm. It shall consist of granular material, free of lumps, clods and cobbles and graded to yield a firm surface without sudden change in the bearing value unsuitable soil and rock edged should be excavated and replaced by selected material.	NA	
	completed in two stages: (i) Side - fill to the level of the top of the pipe and (ii) Overfill to the bottom of the road crust	NA	
	d) The side - fill shall consists of granular material laid in 15 cm layers each consolidated by mechanical tampering and controlled addition of Moisture to 95% of the proctor's Density. Overfill	SSSPL. NA	

	T	The state of the s	
	shall be compacted to the		
	same density as the Material		
	that had been removed.		
	Consolidation by saturation or		
	ponding will not be permitted		
	e) The road crust shall be		
	built to the same strength as		
	the existing crust on either		
	side of the trench. Care shall	NA	
	be taken to avoid the		
	formation of a dip at the		
	trench.		
	f) The excavation shall be		
	protected by flagman, Agreed		
	signs and barricades, red	NA	
	lights during night hours.		
	g) If required, a diversion shall		
	be constructed at the expense		
	of agency owning the utility	NA	
	line.		
2.4.2	Horizontal Direction Drilling	V	
2.4.2	(HDD) Method	Yes	
	Laying of OFC Cable through		
2.4.3	CD works and method of	NA	
	laying		
	a) On approaches, the water mains/cables shall be carried		
	along a line as close to the		
	edge of the right-of- way as		
	possible up to a distance of 30		
	cm from the bridge and	NA	
	subject to all other	NA .	
	stipulations contained in this		
	ministry's guidelines issued with letter No. NH-		
	HI/P/66/76. Dated :19-11-		
	1976		
	Draft license Agreement signed		
3	by Two witnesses	Yes	
	Performance Bank Guarantee		
	in favor of NHAI has to be		
	obtained @ Rs. 50/- per		
	running meter (parallel to NH)		
	and Rs. 1,00,000/- per		
	crossing of NH, for a period of		
	one year initially (extendable	BG shall be submitted as soon as permission obtained/	
4	if required till satisfactory	informed by NHAI	
	completion of work) as a	miornica by MilAI	
	security for ensuring /making		
	good the excavated trench for		
	laying the cables/ducts by		
	proper filling and compaction,	CSPI	
	clearing debris/loose earth	5500	
	111111111111111111111111111111111111111	100/01/01	

produced due to execution of trenching at least 50 m way from the edge of the right -of -way. No payment shall be payable by the NHAI to the license for clearing debris floose earth. 4.1 is to be obtained as per above is to be obtained as per NHAI guideline obtained search of the guideline obtained before undertaking from the Applicant for the following is to be furnished obtained before undertaking from the Applicant for the following is to be furnished for the guideline obtained before undertaking any own of installar guideline obtained before undertaking any own of installation shifting of OH Electric line to be managed by the applicant or prepairs or alteration to the showing of OH 11 kV Electric line to be managed by the applicant or prepairs or alteration to the showing of OH 11 kV Electric line to be managed by the applicant or prepairs or alteration to the showing of OH 11 kV Electric line located in the National Highway right-of-way Expenditure if any incurred by NHAI for repairing any damage caused to the National Highway right-of-way Expenditure if any incurred by NHAI for repairing any damage caused to the National Highway right-of-way in future to move the OH Electric line for any work of installar in the carried guit as a position of the carried guit as a proper or prepairs or the consensation of the office of any work of installar of the of				
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	5.11		Yes	
Todu, it will be carried out as			(355PL.)	
1/// AIT 1		Toau, it will be carried out as	0)	

(Ramesh S. Rathod) Executive Engineer M. S. E. D. Co. Ltd.

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	desired by NHAI at the cost of		
	the agency owning the OFC		
	within reasonable time (not		
	exceeding 60 days of the intimation given)		
	<u> </u>		
	Certificate from the applicant		
	in the following format		
	1) Laying the OH 11 Kv line will not have any deleterious		
	effects on any of bridge		
	components & roadway safety		
1	for traffic		
5.12	2) For -6 Lanning, "We do	Yes	
J.12	undertake that we will relocate	i es	
	service road/approach		
	road/utilities at our own cost		
	notwithstanding the permission		
	granted within such time as well as stipulated by NHAI", for		
	future 6-laning or any other		
	development		
	Who will Sign the agreement	Formation Foreign MCFDCL C. L. D. D. L. L.	
6	on behalf of OH Line agency	Executive, Engineer MSEDCL, Solapur R Division	
7	Copy of DOT license	Govt of Maharashtra undertaking	
8	Certificate from the project	To Be submitted by PD, PIU Solapur	
-	Director Certificate for the confirming	To accommission by the policipal	
	of all standard condition		
	issued vide ministry circular		
	no. Ministry circular No. NH-		
	41(58)/68 dated: 31/01/1969,		
	Ministry Circular No. NH -		
	III/P/66/76, dated: 18/19-11-		
	1976, Ministry Circular No. RW/NH-III/P/66/76 dated: 11-		
8.1	05-1982, Ministry Circular No.	to be submitted by PD, PIU Solapur	
0.1	RW/NW- 11037/1/86-DOI (ii)	to be submitted by PD, F10 Solapul	
	dated: 28-07-1993, Ministry		
	Circular No. RW/NH-		
	11037/1/86-DOI dated: 19-1-		
	1995, Ministry Circular No. RW/NH-34066/2/95/5 & R		
	dated:25-10-1999 and Ministry		
	Circular No.RW/NH-34066/7/		
	2007 S & R dated :17-09-2003		
8.2	Certificate for 6 lanning from	NIA	
0.2	PD in the following format	NA	
	(i) "it is certified that any		
	other location of the OFC		
	Cable would be extremely		
	difficult and unreasonable		
	costly and the installation of		
	OFC Cable within ROW will not		
	adversely affects the design,		
	stability and traffic safety of	CSP/	
L	the highway nor the likely	530.	
	Manylo		

(Ramesh S. Rathod)
Executive Engineer
M. S. E. D. Co. Ltd.

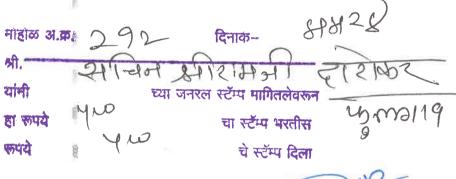
	1		
	future improvement such as widening of the carriageway, easing of curve etc."		
	ii) For 6- Lanning: - a) Where feasibility is		
1	available "I do certify that		
	there will be no hindrance to		
	proposed six -Lanning based		
	on the feasibility report considering proposed		
	considering proposed structures at the said		
	location."		
	(b) In case feasibility report is		
	not available "I do certify that	`	
	sufficient RoW is available at		
	site for accommodating proposed Six-laning		
	If NH section proposed to be		
	taken by NHAI on BOT basis -		
	a clause in Para 17 to be		
	inserted in the agreement.		
	"The permitted Highway on which Licensee has been		
	granted the right to lay		
9	cable/duct has also been	Agreed	
	granted as a right of way to		
	the concession agreement for		
	concession agreement for upgradation NH 65 and		
	therefore, the licensee shall		
	honor the same'		
10	who will supervise the work of laying of OH Electric line	Executive, Engineer MSEDCL, Solapur R Division	
	who will ensure that the		-
11	defects in road portion after	Evecutive Engineer MCEDCL Colorum P. Division	
11	laying of OH Electric line are	Executive, Engineer MSEDCL, Solapur R Division	
	Who will pay the daims for		
	Who will pay the claims for damages done/disruption in		
12	working of Concessionaire if	Executive, Engineer MSEDCL, Solapur R Division	
	asked by the Concessionaire		
	A Certificate from PD that he		
	will enter the proposed		
13	permission in the register of records of the permission in	to be submitted by PD, PIU Solapur	
	the prescribed proforma (copy		
	enclosed)		
	If any pervious approval is		
	accorded for laying of cable		
14	then Photocopy of register of records of permission accorded	NA	
	as maintained by PD then copy		
	be enclosed		
		CSPI	



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● 2023 ●

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कार्यालय भी

कोड नं.२५०८००४ मुद्रांक विदेशता मोहोळ सरेश दगह भोसले **ग्रेंप्याना क्रा.-८ व सन१९९८** नागभाध गढ़ी, मीहोळ

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LICENSE FOR LAYING OF UNDERGROUND CABLES S/LINES ACROSS NATIONAL HIGHWAY LAND

Agreement to proposal for erection of 11 KV single Circuit line Along the Road NH 65 from km 218/070 to km 217/760 LHS near Gauri Hotel, from km 219/770 to km 220/130 LHS near Chandramoli S/stn, from km 221/800 to km 222/110 LHS & from km 221/800 to km 222/070 RHS near Wadawal Village Kaman and 11 KV UG cable for Road Crossing on NH 65, at km 215/200 Near BPCL, at km 205/400 Near Hiwre village, at km 218/070 near Gauri Hotel Mohol, at km 219/770 Near Chandramoli S/stn, at km 221/800 Near Wadawal Village kaman, at km 190/400 Near Shetfale S/stn in the State of Maharashtra.

UG Cable Road crossing NH65 from

- 1) N Near Bharat Petroleum at Km 215/200
- 2) Hivare Village at Km 205/400
- 3) Near Gauri Hotel at Km 218/070
- 4) Near Chandramauli Sub Station at KM 219/770
- 5) Near Wadwal Village Kaman at KM 221/800
- 6) Near Shetaphale Substation at Km 190/400

OH Line Along the Road NH65 from

- 1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr
- 2) Near Chandramauli Sub Station from at KM 219/770 to at Km 220/130 to LHS, total Lenth is = 360 Mtr
- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

An agreement made this year 2024 between President of India (herein after called the Government which expression shall be by or repugnant to the context include) of the one part and Executive Engineer O&M, MSEDCL Solapur R Division, herein after called "the licensee "/ the licensee Which expression shall excluded by or repugnant to the context including sized licensees' successor / licensees' successors heirs' executors' administrations and assigns of other part.

- WHEREAS THE. licensee has /licensee have applied to the Government for permission to Laying overhead lines and underground cables along the NH/and Government land with necessary provision for signs and markings on the boundary NH-65 Highway more particularly described in the drawing attached hereto (hereinafter referred to as the said premises)
- 3) **AND WHEREAS THE GOVERNMENT** have agreed to grant such permission on the terms and conditions hereafter mentioned.

- 4) NOW this Agreement witnessed that in consideration of the terms and condition hereinafter contained and on the part of the licensee /licensee to be observed and performed the government hereby grants to be licensee, licensee permission to laying overhead lines & underground cables across NH65 and with necessary signs, and marking as per approved drawings attached subject to the following terms and conditions, namely:
- i) That the licensee/licensee shall within three months from date of receipts of the permission, but without interfering in any way with the highway traffic, complete the laying of the overhead lines & underground cables across me and shall make provision for sings and markings at his own cost and the to the full satisfaction of the executive engineer/ division engineer in-charge /project director in-charge of the national highway according to the approved drawings and specifications. Until the executive engineer/ divisional engineer/ project director Government / NHAI shall give a completion certificate after satisfying himself that it has been complete as per the sanctioned drawings and specifications, the overhead lines& underground cables shall be commissioned/erected by the company only after completion certificate has been issued by the. Highway authorities,
- ii) That on the completion of the said work, that part of overhead lines & underground cables which lies within the limits of government road land together with any tower pole etc. therein constructed shall become the absolute property of the Government subject to the rights of the licensee /licensees to use the same for their purpose.
- iii) The licensee/licensee shall at his/ their own cost keep the said overhead lines& underground cables therein in proper repair and condition to the satisfaction of the executive engineer /divisional engineer, government/ project director NHAL. The signs and markings to be kept at then respective locations and clean condition for visibility at all time.
- iv) That within six months of a notice duly given to the licensee /licensees in the behalf, the licenses shall at his /their own cost remove the overhead lines& underground cables or any other work done in connection therewith and restore the land to its original condition when required to do so by the government or by any person duly authorized on its behalf, the licensee /licensees shall not be entitled to any compensation on account of such removal and restoration.
- v) That this permission shall not be used for any purpose other than the purpose for which granted to the licensee/ licensees.

- vi) That the licensee/ licensees shall not, without the prior permission in writing, of the Executive Engineer/ Divisional Engineer, (Government/ Project) Director (NHAI) in any way extend or alter the said overhead lines& underground cables or Tower.
- vii) That the licensee/licenses shall at all times permit any dully authorized officer or servant of the Government / NHAI to inspect the said overhead lines& underground cables and therein. He shall keep the said overhead lines& underground cables clear and shall not be entitled to close any right of way over or in respect of the same against Government, or any member of the public.
- viii) That the licensee/ licensees shall be liable for any loss or damage caused to the Government by overhead lines& underground cables or any other like cause due to the said Work.
- ix) That the permission granted by this license shall not in any way be dented to convey to the licensee/ licensees any right into or over or any interest in Government land other than that herein expressly.
- x) That in case the said overhead lines& underground cables is destroyed, this license shall determine and the licensee/ licensees shall not be entitled to claim any right to erect another overhead lines& underground cable in lieu of that so destroyed.
- xi) That during the subsistence of this license, the said, Overhead lines& underground cables shall be deemed to have been constructed only by the consent and permission of the Government so that the right of the licensee licensees to use the same shall not become absolute and indefeasible by lapse of time.
- xii) That, if the licensee fails/ licensees fail to execute any work which he has/ they have agreed under this agreement to the full satisfaction of the Executive Engineer / Divisional Engineer, /Government / Project Director, NHAI, the work shall be executed by the Executive Engineer/ Divisional Engineer/ Divisional Engineer/ GM/DGM at the cost a licensee/ licensees and the expenditure incurred shall be recoverable from the licensee as an area of land revenue without prejudice to other remedies which any be open to Government in this behalf.
- xiii) That the licensee/ licensees shall not sell, transfer or otherwise dispose of the premises without obtaining from the transferee a duly executed agreement with the Government embodying the terms and conditions herein before.

- xiv) That this Agreement shall remain in force for Twenty-five years from the date of execution in the instance and be terminable by a notice of 6 months and the permission may not be renewed after of the said period.
- xv) That the license hereby granted shall not be transferable.
- xvi) That the licensee/ licensees shall bear the cost of Stamp and attestation of this Agreement.
- 5) Situations given below would be treated as violations of the license deed agreement and the Government would be within its right to ask the concerned company to recover the overhead lines& underground cables s.
- i) Non-maintenance of marking, signs and other traffic control devices in good operating conditions (as specified in Para 4 (iii) during the period of license deed and not rectifying the short comings within the specified period as pointed out by Executive Engineer/ Divisional Engineer/ Divisional Engineer/ PD, NHAI, in charge of the National Highway section.
- ii) Non- compliance for revising the layout Overhead lines& underground cables / Lines as directed by Executive Engineer/ Divisional Engineer in charge / Field Unit (NHAI) of the National Highway Section in writing within specified period.
- 6) Not with standing anything contained in clause 4, this license can be cancelled at any time by the licensor through the Executive Engineer/Divisional Engineer for breach of any of the terms and conditions of license and the licensee / licensees shall not be entitled to any compensation for loss caused to him/ them under this Agreement. The licensee / licenses shall at his /their own cost remove the Overhead lines& underground cables lying within the boundary of the Government land and restore the Government land to its original condition. In the event of licensee/ licensees refusing shall be done by the Executive Engineer/Divisional Engineer, at the cost of licensee / licensees and the expenditure incurred shall be recoverable from the license/licensees as an arrear without prejudice to any other remedies which may be fixed by Government in this behalf.
- 7) This agreement may be executed in two counter parts, each or which when executed and delivered shall constitute an original of this Agreement.
 - IN WITTNESS WHEREOF this agreement is executed in two parts by the parties here to on the first above mentioned.

Signed by (Name in full)

Signed by (Name in full)

The License/Licensee

For and on behalf of the President of India

(Ramesh S. Rathod)
Executive Engineer(O&M)
MSEDCL, Solapur Rural Division

In the presence of:

Name in full (signature) with Designation

Dy. Executive Engineer,

MSEDCL, Mohol Sub div.

Assistant Engineer,

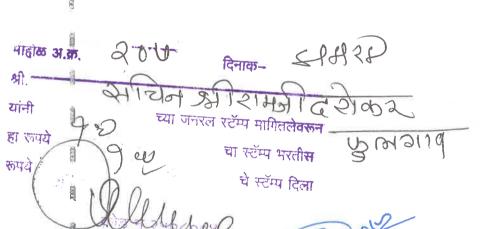
MSEDCL, Mohol Section.





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Annexure 5.1

UNDERTAKING

I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations.......

UG Cable Road crossing NH65 from

- 1) Near Bharat Petroleum at Km 215/200
- 2) Hivare Village at Km 205/400
- 3) Near Gauri Hotel at Km 218/070
- 4) Near Chandramauli Sub Station at KM 219/770
- 5) Near Wadwal Village Kaman at KM 221/800
- 6) Near Shetaphale Substation at Km 190/400

OH Line Along the Road NH65 from

- 1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr
- 2) Near Chandramauli Sub Station from at KM 219/770 to at Km 220/130 to LHS, total Lenth is = 360 Mtr
- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

We will not damage other utility while laying power cable in case if it is damaged then the loss will be paid to NHAI or the concerned owning agency as per direction by NHAI

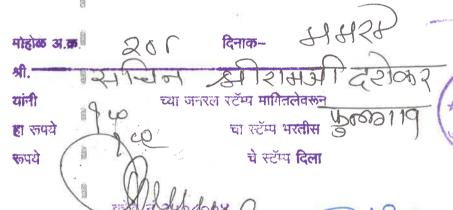
(Ramesh S. Rathod)
Executive Engineer(O&M)
MSEDCL, Solapur Rural Division



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UNDERTAKING

Annexure 5.2

UNDERTAKING

I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations...........

UG Cable Road crossing NH65 from

- 1) Near Bharat Petroleum at Km 215/200
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- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.
- 1.MSEDCL Shall submit performance bank guarantee for the proposed as and when the demand note raised by NHAI.
- 2.MSEDCL Shall Renew the performance bank guarantee as and when required if work is not completed in one year time of the submission of the BG.

(Ramesh S. Rathod)
Executive Engineer(O&M)
MSEDCL, Solapur Rural Division



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	१) दस्ताचा प्रकार :
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	४) मुद्रांक विकास केप्रान्याचे नाम : ACDC SAIDEEP BUILDCON PVT LTD.
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	6) तुसन्या यशाकाराचे नायः MMA2
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Annexure 5.3

UNDERTAKING

I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations......

UG Cable Road crossing NH65 from

- 1) Near Bharat Petroleum at Km 215/200
- 2) Hivare Village at Km 205/400
- 3) Near Gauri Hotel at Km 218/070
- 4) Near Chandramauli Sub Station at KM 219/770
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- 1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr
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- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

We will be carrying out the power cable laying and ducting work as per the specification of NHAI and executed will confirm all standards condition of NHAI guidelines

THE THURSDAY

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(Ramesh S. Rathod)

Executive Engineer(O&M) MSEDCL, Solapur Rural Division



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I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations.......

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OH Line Along the Road NH65 from

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- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

We will shift our power cable at our own cost as an when required by NHAI Authority within such time as stipulated time by NHAI

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(Ramesh S. Rathod)

Executive Engineer(O&M)
MSEDCL, Solapur Rural Division



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I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations..........

UG Cable Road crossing NH65 from

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- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

We will relocate power cable lines/utilities at our own cost, notwithstanding the permission granted within such time as will be stipulated by NHAI for further expansion.

44 Direction 1981

(Ramesh \$. Rathod)
Executive Engineer(O&M)

MSEDCL, Solapur Rural Division



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1	१) दस्ताचा प्रकार :	विष्ठ कोषामा ।धिकास	
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विजय अप्रनस्तव भालेकर प्रवाना क. २२०१०२७ ४५/५९०, महर्जनगर, पुण-७७

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I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations......

UG Cable Road crossing NH65 from

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MSEDCL Shall be solely responsible /liable for full compensation/indemnification of concerned agency/aggrieved owners for any or indirect or consequential damages caused to them/claim or replacements sought for at our cost and risk.

(Ramesh S. Rathod)

Executive Engineer(O&M)

MSEDCL, Solapur Rural Division



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TOTAL	पुद्रांक श्रेणाऱ्याची सही परतान क. २२०१०२७ ७५/५९०, यह र्गनगर, प्रंग-३७	A. a is artificant referencement the second state of the second st

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I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations...........

UG Cable Road crossing NH65 from

- 1) Near Bharat Petroleum at Km 215/200
- 2) Hivare Village at Km 205/400
- 3) Near Gauri Hotel at Km 218/070
- 4) Near Chandramauli Sub Station at KM 219/770

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- 5) Near Wadwal Village Kaman at KM 221/800
- 6) Near Shetaphale Substation at Km 190/400

OH Line Along the Road NH65 from

- 1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr
- 2) Near Chandramauli Sub Station from at KM 219/770 to at Km 220/130 to LHS, total Lenth is = 360 Mtr
- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

1. The traffic movement during laying of power cable/Erection of Overhead line will be managed by MSEDCL, in co-ordination with traffic police. Adequate arrangement for cautioning the traffic by way of caution board during day time and danger light at night will be provided by MSEDCL.

(Ramesh S. Rathod)
Executive Engineer(O&M)
MSEDCL, Solapur Rural Division



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	४) गुद्रांक विकत प्रेचान्याचे नांच ACDG SAIDEEP BUILDOON PVT.	TD.
25	५) पत्ता :	
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I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations...........

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- 2) Hivare Village at Km 205/400
- 3) Near Gauri Hotel at Km 218/070
- 4) Near Chandramauli Sub Station at KM 219/770
- 5) Near Wadwal Village Kaman at KM 221/800
- 6) Near Shetaphale Substation at Km 190/400

OH Line Along the Road NH65 from

1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr

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- 2) Near Chandramauli Sub Station from at KM 219/770 to at Km 220/130 to LHS, total Lenth is = 360 Mtr
- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

If any claim is raised by concessionaries of the project, then the same will be paid by MSEDCL.

(Ramesh S/Rathod)
Executive Engineer(O&M)

MSEDCL, Solapur Rural Division



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I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations......

UG Cable Road crossing NH65 from

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- 2) Hivare Village at Km 205/400
- 3) Near Gauri Hotel at Km 218/070
- 4) Near Chandramauli Sub Station at KM 219/770
- 5) Near Wadwal Village Kaman at KM 221/800
- 6) Near Shetaphale Substation at Km 190/400

OH Line Along the Road NH65 from

1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr

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- 2) Near Chandramauli Sub Station from at KM 219/770 to at Km 220/130 to LHS, total Lenth is = 360 Mtr
- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 **电影性 (2** Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

The proper approval of NHAI shall be obtained before undertaking any work of installation, shifting or repairs or alterations to showing power cable located in the ROW of National Highway NH65. APAST PROFIELD

esessors in many esesting in Figure 19 and 19

(Ramesh S. Rathod) Executive Engineer(O&M)

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MSEDCL, Solapur Rural Division



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Annexure 5.10

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I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations..........

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- 3) Near Gauri Hotel at Km 218/070
- 4) Near Chandramauli Sub Station at KM 219/770
- 5) Near Wadwal Village Kaman at KM 221/800
- 6) Near Shetaphale Substation at Km 190/400 OH Line Along the Road NH65 from

- 1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr
 - 2) Near Chandramauli Sub Station from at KM 219/770 to at Km 220/130 to LHS, total Lenth is = 360 Mtr of the late (
 - 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

Expenditure, if any incurred by NHAI for repairing any damage caused to the national highway by the laying, maintenance or shifting or the power cable will be borne by MSEDCL. nother help modern The little of the property of the second

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> (Ramesh S. Rathod) Executive Engineer(O&M) MSEDCL, Solapur Rural Division

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१) दस्ताचा प्रकार :	Under	
२) दस्त नोंदणी करणार आहेत व	ग ?:− होय/नाही	
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६) हरते व्यक्तिके गांव :	F No.2, Gullekdi, Pune- 411 (Apris 3.1 JAN 2024
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I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations...........

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- 5) Near Wadwal Village Kaman at KM 221/800
- 6) Near Shetaphale Substation at Km 190/400

OH Line Along the Road NH65 from

- 1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr
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3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

If NHAI is considered it is necessary in future to move the power cable for any work of improvement or repair to the road, it will be carried out as desired by NHAI at the cost of MSEDCL (Owing the Power Cable) with in stipulated reasonable time (Not exceeding 60days.) of the intimation given.

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(Ramesh S. Rathod)
Executive Engineer(O&M)
MSEDCL, Solapur Rural Division



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ि ८) सुसन्या, प्रशासकार के कोड :	
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Annexure 5.12

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I, Executive Engineer (O&M) MSEDCL, Solapur R Division office Solapur having its registered office at Juni Mill compound, Opp. Super Market Solapur-413002 here by do undertake in reference of our RoW application along with NH-65 for OH Line Along the Highway & underground Cable crossing at following locations......

UG Cable Road crossing NH65 from

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- 4) Near Chandramauli Sub Station at KM 219/770
- 5) Near Wadwal Village Kaman at KM 221/800
- 6) Near Shetaphale Substation at Km 190/400

OH Line Along the Road NH65 from

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- 1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr
- 2) Near Chandramauli Sub Station from at KM 219/770 to at Km 220/130 to LHS, total Lenth is = 360 Mtr
- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

1. Laying of Power cable will not have any deleterious effects on any of bridge components and road way safety for traffic.

ACTURATION OF THE RESIDENCE TO A

2. For 6 lanning, "We do undertake that we relocate service road/approach road/utilities at our own cost notwithstanding the permission granted with in such time as well as stipulated by NHAI", for future 6 Lanning or any other development.

(Ramesh S. Rathod)
Executive Engineer(O&M)
MSEDCL, Solapur Rural Division





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6) <u>(</u>	दस्ताचा प्रकार:
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૪) ર	मुद्रांक विकत केपान्याचे संब : ACDC SAIDEEP BUILDCON PVT. LTD.
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वरिष्ठ कोषागार अधिकार पूर्ण 0 7 FEB 2024

विषयम मुहाक

Enclosure to Ministry of Road Transport & Highways Letter No.

33044/29/2015/S&R

Dated 22/1/2016.

ष्ट्रिं मह_्रानगर, प्रा–३७

AGREEMENT REGARDING GRANTING OF RIGHT OF WAY PERMISSIONS.

FOR LAYING UTILITY SERVICES ON NATIONAL HIGHWAYS.

Agreement to lay Proposal for erection of 11 KV single Circuit line **Along the Road** NH 65 from km 218/070 to km 217/760 LHS near Gauri Hotel, from km 219/770 to km 220/130 LHS near Chandramoli S/stn, from km 221/800 to km 222/110 LHS & from km 221/800 to km 222/070 RHS near Wadawal Village Kaman and 11 KV UG cable for **Road Crossing** on NH 65, at km 215/200 Near BPCL, at km 205/400 Near Hiwre village, at km 218/070 near Gauri Hotel Mohol, at km 219/770 Near Chandramoli S/stn, at km 221/800 Near Wadawal Village kaman, at km 190/400 Near Shetfale S/stn in the State of Maharashtra.

This agreement made this

day of

(Months) of

(Year) between

Acting in his executive capacity through

(hereinafter referred to as the "Authority" which expression shall unless excluded by or repugnant to the context, include his successors in office and assigns) on the one part, and Maharashtra state Distribution company Limited, a company registered under the companies Act, 1956 and having its registered office at Mumbai (hereinafter called the "Licensee") which expression shall unless excluded by repugnant to the context, include his successors/administrator assignees on the second part.

Whereas the authority is responsible, inter-alia, for development and maintenance of lands in **Along the Road** NH 65 from km 218/070 to km 217/760 LHS near Gauri Hotel, from km 219/770 to km 220/130 LHS near Chandramoli S/stn, from km 221/800 to km 222/110 LHS & from km 221/800 to km 222/070 RHS near Wadawal Village Kaman and 11 KV UG cable for **Road Crossing** on NH 65, at km 215/200 Near BPCL, at km 205/400 Near Hiwre village, at km 218/070 near Gauri Hotel Mohol, at km 219/770 Near Chandramoli S/stn, at km 221/800 Near Wadawal Village kaman, at km 190/400 Near Shetfale S/stn in the State of Maharashtra. Whereas the licensee proposes to lay electrical Cable at various location

UG Cable Road crossing NH65 from

- 1) Near Bharat Petroleum at Km 215/200
- 2) Hivare Village at Km 205/400
- 3) Near Gauri Hotel at Km 218/070
- 4) Near Chandramauli Sub Station at KM 219/770
- 5) Near Wadwal Village Kaman at KM 221/800
- 6) Near Shetaphale Substation at Km 190/400

OH Line Along the Road NH65 from

- 1) Near Gauri Hotel from at KM 218/070 to at Km 217/760 to LHS, total Lenth is = 310 Mtr
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- 3) Near Wadwal Village Kaman from at KM 221/800 to at Km 222/110 to LHS, total Lenth is = 310 Mtr & from KM 221/800 to KM 222/070 to RHS, total Lenth is = 270 Mtr.

And whereas the authority has agreed to grant such permission for way leave on the NG Ro was per terms and conditions hereinafter mentioned.

Now this agreement witnessed that in consideration of the conditions hereinafter contained and on the part of the Licensee to be observed and performed, the authority hereby grants to the Licensee permission to lay utility services as per the approved drawing attached hereto subject to the following conditions, namely.

- 1. RoW permissions are only enabling in nature. The purpose of extending the way leave facility on the National Highway RoW is not for enhancing the scope of activity of a utility service provider, either by content or by intent. Further, enforceability of the permission so granted shall be restricted only to the extent of provisions/scope of activities defined in the license agreement & for the purpose for which it is granted.
- 2. No licensee shall claim exclusive right on the RoW and any subsequent user will be permitted to use the RoW. Either above or below, or by the side of the utilities laid by the first user, subject to technical requirements being fulfilled. Division of the authority in relation to fulfilment of technical requirements shall be final and binding on all concerned parties. In case any disruption/ damage is caused to any existing user by the subsequent user, the authority shall not be held accountable or liable in any manner.
- 3. The Licensee shall be responsible for undertaking all activities including, but not limited to site identification, survey, design, engineering, arranging finance, project management, obtaining regulatory approvals & necessary clearances, supply of equipment, material, construction erection, testing and commissioning, maintenance and operation and all other activities essential or required for efficient functioning of their own utility industrial infrastructure facilities.
- 4. The licensee shall pay license fees @Rs. /Sq M/ Month to the authority. The license fee shall become payable from the date of handing over of RoW land to the licensee, for laying of utilities/cables/conduits/pipelines for infrastructure/service provider. As regards Tariff and terms and conditions for providing common utility ducts along National Highways, there shall be separate agreement regime.
- 5. Fee shall have to be paid in advance for the period for which permission is granted for entering into a license agreement. In case of renewal, rate prevailing at the time of renewal shall be charged. Delay in deposition of fee shall attract interest@ 15% per annum compounded annually.
- 6. Present policy of the MoRTH is to provide a 2.00 m wide utility corridor on either side of the extreme edge of RoW. In cases where utility ducts with sufficient space are already available along NH65, the utility services shall be laid in such ducts subject to technical requirements being fulfilled.
- 7. The utility services shall be laid at the edge of the RoW. In case of restricted width of RoW, which may be adequate only to accommodate the carriageway, central

verge, shoulders, slopes of embankment, drains, other road side furniture etc; the utility services shall be laid beyond the toe lice of the embankments and clear of the drain.

- 8. The licenses shall make his own arrangement for crossing of cross drainage structure, rivers, etc. below the bed. In case, this is not feasible, the utility services may be carried outside the railings/parapets and the bridge superstructure. The fixing and supporting arrangement with all details shall be required to be approved in advance from the concerned Highway Administration. Additional cost on account of fixing and supporting arrangement as assessed by the authority shall be payable by the licensee.
- 9. In exceptional cases, where RoW is restricted the utility services can be allowed beneath the carriageway of service road, if available, subject to the condition that the utility services be laid in concrete ducts, which will be designed to carry traffic on top. The width of the duct shall not be les than on lane. In such cases, it also needs to ensure that maintenance of the utility services shall not interfere with the safe and smooth flow of traffic. The cost of operation and maintenance will have to be borne by the licensee.
- 10. It is to be ensured that at no time there is interference with the drainage of the road land and maintenance of the National Highways. Towards this, the to of the utility services shall be at least 0.6 metre below the ground level. However, any structure above ground shall be aesthetically provided for / landscaped with required safety measured as directed by the concerned authority;
- 11. The utility services shall be permitted to cross the National highway either through structure or conduits specially built for that purpose, the casing conduit pipe should, as minimum, extend from drain n cuts and toe of slope to toe of slope in the fills and shall be designed in accordance with the provision of IRC and executed following the Specifications of the Ministry.
- 12. Existing drainage structures shall not be allowed to carry the lines across.
- 13. The top of the casing/ conduit pipe contains the utility services to cross the road shall be at least 1.2m below the top of the sub grade or the existing ground level whichever is lower, subject to being at lease 0.3m below the drain inverts. A typical sketch showing thee clearances is given in Attachment-1.
- 14. The utility services shall cross the National Highway preferable on a line normal to it or as nearly so as practicable.
- 15. The casing/ conduit pipe for crossing the road may be installed under the road embankment either by boring or digging a trench. Installation by boring method shall be preferred.
- 16. In case of trenching, the sides of the trench should be done as nearly vertical as possible. The trench width should be at least 30cm. but not more that 60cms

(Ramesty S. Rathod)
Executive Engineer
M. S. E. D. Co. Ltd.

- wider than the outer diameter of the pipe. Filling of the trench shall conform to the specifications contained here-in-below or as supplied by the Highway authority.
- a. Bedding shall be to a depth not less than 30cm. it shall consist of granular material, free of lumps, clods and cobbles, and graded to yield a firm surface without sudden change in the bearing value. Unsuitable soil and rock edges should be excavated and replaced by selected material.
- b. The backfill shall be completed in two stages (i) side fill to the level of the top of the HDD (ii) Overfill to the bottom of the road crust.
- c. The side fill shall consist of granular material laid in 15 cm. Layers each consolidated by mechanical tamping and controlled addition of moisture to 95% of the proctor's density. Overfill shall be compacted to the same density as the material that had been removed. Consolidation by saturation or pending will not be permitted.
- d. The road crust shall be built to the same strength as the existing crust on either side of the trench or to thickness and specifications stipulated by the Highway authority.
- 17. The licensee shall ensure making good the excavated trench for laying utility services by proper filling and compaction, so as to restore the land in to the same condition as it was before digging the trench, clearing debris/loose earth produced due to execution of trenching at 1 east 50M away from the edge of the right of way;
- 18. All required restoration works subsequent to laying of the cable shall be required to be undertaken by the licensee at its cost either by itself or through its authorized representative in consolation with the authority as per predetermined time schedule and quality standards.
- 19. Prior to commencement of any work on the ground, a performance Bank Guarantee@ Rs per route meter / Rs per sq m with a validity of on year initially (extendable if required till satisfactory completion of work) shall have to be finished by the licensee to the authority/its designated agency as a security against improper restoration of ground in terms of filling/unsatisfactory compaction damages caused to other underground installations/ utility services & interference, interruption, disruption or failure caused thereof to any services etc. in case of the licensee failing to discharge the obligation of meting good of the excavated trench/other restoration work, the authority shall have a right to made good the damages caused by excavation, at the cost of the licensee and recover the amount by forfeiture of the Bank Guarantee.
- 20. In case, the performance Bank Guarantee is invoked as mentioned above, the licensee shall be required to replenish and reinstate the required performance Bank Guarantee within one month of such invoking. In case the work contemplated herein is not completed to the satisfaction of the authority, which

has granted the permission, within a period of 11 months from the date of issue of the Bank Guarantee, the licensee shall either furnish a fresh guarantee or extend the guarantee for a further period of one year. Notwithstanding this, the licensee shall be liable to pay full compensation to the aggrieved authority/its designated agency for any damage sustained by them by reason of the exercise of the RoW facility;

- 21. The licensee shall shift the utility services within 90 days (or as specified by the respective authority) form the date of issue of the notice by the concerned authority to shift/relocate the utility services. In as it is so required for the purpose of improvement/widening of the road/route/highway or construction of flyover/bridge and restore the road/land to its original condition at his own cost and risk.
- 22. The licensee shall be responsible to ascertain from the respective agency in coordination with authority, regarding the location of other utilities underground installations/facilities etc. the licensee shall ensure the safety and security of already existing underground installations/ utilities/facilities etc. before commencement of the excavation/ using the existing cable ducts. The licensee shall procure insurance from a reputed insurance company against damages to already existing underground installations utilities/facilities etc.
- 23. The licensee shall be solely responsible/ liable for full compensation/indemnification of concerned agency/aggrieved authority for any direct, indirect or consequential damage caused to them/ claims or replacements sought for, at the cost and risk of the licensee. The concerned agency in co-ordination with authority shall also have a right make good such damages/recover the claims by forfeiture of Bank Guarantee.
- 24. If the licensee fails to comply with any condition to the satisfaction of the authority, the same shall be executed by the authority at the cost and risk of the licensee.
- 25. Grant of license is subject to the licensee satisfying (a) minimum disruption of traffic and (b) no damage to the highways. As far as possible, the licensee should avoid cutting of the road for crossing highway, and other roads and try to carry out the work by trenchless technology. In case any damage is caused to the road pavement in this process, the licensee will be required to restore the road to the original condition at its cost. If due to unavoidable reasons the road needs to be cut for crossing or laying utility services, the licensee has to execute the restoration representative in consolation with the authority as per predetermined time schedule and quality standards. In case of the licensee failing to discharge the obligation of making good of the excavated trench/other restoration work, the authority shall have a right to make good the damages caused by excavation, at the cost of the licensee and recover the amount by forfeiture of the Bank Guarantee.

- 26. The licensee shall inform/give a notice to the concerned agency designated by the authority at least 15 day in advance with route details prior to digging trenches, for fresh or maintenance/repair works. A separate performance Bank Guarantee for maintenance / repair works shall have to be furnished by the licensee.
- 27. Each day, the extent of digging the trenches should be strictly regulated so that utility services is laid and trenches filled up before the close of the wok that day. Filling should be completed to the satisfaction of the concerned agency designated by the authority.
- 28. The licensee shall indemnify the concerned agency in co-ordination with authority, against all damages and claims, if any due to the digging of trenches for laying cables/ducts.
- 29. The permission for laying utility services is granted maximum for 5 years at a time, which can thereafter be considered for renewal. On payment of additional face at the time of renewal, the permission shall automatically be renewed, unless defaults exist. In case of renewal, rate prevailing at the time of renewal shall be charged. Delay in deposition of fee shall attract interest @ 15% per annum compounded annually.
- 30. The permission shall be valid only for the period it is issued and fee deposited. However, the authority also has a right to terminate the
- 31. That the licensee shall not undertake any work of shifting, repairs or alterations to the utility services without prior written permission of the concerned agency in co-ordination with the authority.
- 32. The permission granted shall not in any way be deemed to convey to the licensee any ownership right or any interest in route/road/highway and / property, other than what is herein expressly granted. No use of NH65 RoW will be permitted for any purpose other than that specified in the Agreement.
- 33. During the subsistence of this agreement, the utility services located in highway land/property shall be deemed to have been constructed and continued only by the consent and permission of the authority so that the right of the licensee to the use there of shall not become absolute and indefeasible by lapse of time.
- 34. The licensee shall bear the Stamp Duty charged on this Agreement.
- 35. Three copies of 'as laid drawings' of utilities (hard and soft copies) with geotagged photographs and geo-tagged video recordings laying of cables in the trench (with respect to the NH) and after complete restorations shall be submitted to the authority for verification and record within a month of completion of works.
- 36. The licensee shall allow free access to the Site at all times to the authorized representatives of Authority to inspect the project facilities and to investigate any

matter within their authority, and upon reasonable notice, shall provide reasonable assistance necessary to carry out their respective duties and functions.

- 37. The utility services shall not be made operational by the Licensee unless a completion certificate to the effect that the utility services has been laid in AC accordance with the approved specifications and drawings and the trenches have been filed up to the satisfaction of the concerned agency in co-ordination with the authority has been obtained. Notwithstanding anything contained herein., this agreement may be cancelled at any time by authority for breach of any condition of the same and the licensee shall neither be entitled to any compensation for any loss caused to it by such cancellation not shall it be absolved from any liability already incurred.
- 38. The licensee shall ensure adherence to relevant Indian standards and follow best industry practices, methods and standards for the purpose of ensuring the safe, efficient and economies design, construction, commissioning, operation, repair and maintenance of any part of the utility lines/industrial infrastructure facilities and which practices, methods and standards shall be adjusted as necessary, to take account of:
- A. Operation, repair and maintenance guidelines given by the manufactures.
- B. The requirements of Law,
- C. The physical conditions at the Site, and
- D. The safety of operating personnel and human beings.
- 39 The licensee shall have to provide safety measures like barricading, danger lighting and other necessary caution boards while executing the work.
- While laying utility services, at least one lane of road shall keep open to traffic at all times. In case of single lane roads, a diversion shall be constructed. If any traffic diversion works are found necessary during the working period such diversion shall be provided at the cost of licensee.
- After the termination/expiry of the agreement, the licensee shall remove the utility services with 90 days and the site shall be brought back to the original condition failing which the licensee will lose the right to remove the utility services. However before taking up the work of removal up of utility services the licensee shall furnish a Bank Guarantee to the authority for a period of one year for an amount assessed by the authority as a security for making good the excavated trench by proper filling and compaction, clearing debris, loose earth produced due to excavation of trenching at least 50m away from the edge of the RoW.

- Any disputes in interpretation of the terms and conditions of this agreement or 42 their implementation shall be referred to the redress mechanism prevailing in the Ministry and the decision of the redress mechanism shall be final and bin dining on all.
- 43 For PPP projects, in case of any financial loss incurred by the respective project concessionaires due to such laying/shifting of utility services by the Licensee, compensation for the same shall be required to be borne by the licensee in mutual agreement with the respective project concessionaires. MoRTH/ NHAI/ implementation authorities for the project shall not be liable to the concessionaire in any way in this regard.

This agreement has been made in duplicate, each on a stamp paper, each party to this agreement has retained one stamped copy each.

IN WITNESS WHEREOF THE PARTIES HERETO HAVE CAUSED THIS AGREEMENT TO BE EXECUTED THROUGH THEIR RESPECTIVE AUTHORISED REPRESENTATIVES THE DAY ANDD THE YEAR FIRST ABOVE WRITTEN. SIGNED SEALED AND DELIVERED FOR AND ON BEHALF OF AUTHORITY BY Shri

(Signature, name & Address with stamp)

SIGNED ON BEHALF OF Maharashtra State Electricity Distribution Company Ltd.

BY

(Signature, name & Address with stamp)

Executive Engineer

Rathod)

M. S. E. D. Co. Ltd. IN THE PRESENCE OF (WITNESSES)

1.

(Shital Ashok Vanarase) Dy. Executive Engineer

M. S. E. John Ltd. Sub. Division Mehol

Menol (U) Section



महाराष्ट्र MAHARASHTRA 14 FEB 2023

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UNDERTAKING CERTIFICATE

Subject: - Submission of proposal for erection of 11 KV single Circuit line Along the Road NH 65 from km 218/070 to km 217/760 LHS near Gauri Hotel, from km 219/770 to km 220/130 LHS near Chandramoli S/stn, from km 221/800 to km 222/110 LHS & from km 221/800 to km 222/070 RHS near Wadawal Village Kaman and 11 KV UG cable for Road Crossing on NH 65, at km 215/200 Near BPCL, at km 205/400 Near Hiwre village, at km 218/070 near Gauri Hotel Mohol, at km 219/770 Near Chandramoli S/stn, at km 221/800 Near Wadawal Village kaman, at km 190/400 Near Shetfale S/stn in the State of Maharashtra

We hereby undertake, that if any necessary alteration Including complete removal shifting of the overhead lines /underground Cables and Tower poles crossing on the NH-65, Dist.- Solapur if so, required by Ministry for the development of National Highway of India. Interest of Safety in This Section at our own Cost.

- 1. We hereby also undertake to pay the necessary rent for laying of overhead cable cross the National Highway whenever the national authorities ask rents in future.
- 2. We hereby undertake that is respect to part-1 and 2 are shall not violate any condition and that we would not enter into any litigation in any manner.
- 3. We also further undertake to ensure conformity as per the norms of National Highway.
- 4. We have understood the complete picture of four lane project of national highway No.65.
- 5. We understood that no laying of overhead line/underground cables or construction of tower poles shall be done till the permission is granted by the MoRTH New Delhi,
- 6. We declare that we will not display any advertisement / hoarding along the national highway no.65 without prior approval of the National Highway Authority.
- 7. We hereby undertake to bear the entire cost of construction & maintenance of laying of overhead lines/underground cables & tower poles and its signs as necessary and other traffic control devices at our own cost.
- 8. We hereby undertake to lay overhead cables including tower poles, as per the norms specified by govt. of India ministry of road transport and highway, New Delhi from time to time.
- 9. If in future, by-Maharashtra State Electricity distribution company Ltd, 11 kV UG cable/11 KV Overhead line by any reason, any accident or death caused, then only the Maharashtra State Electricity distribution company Ltd will be

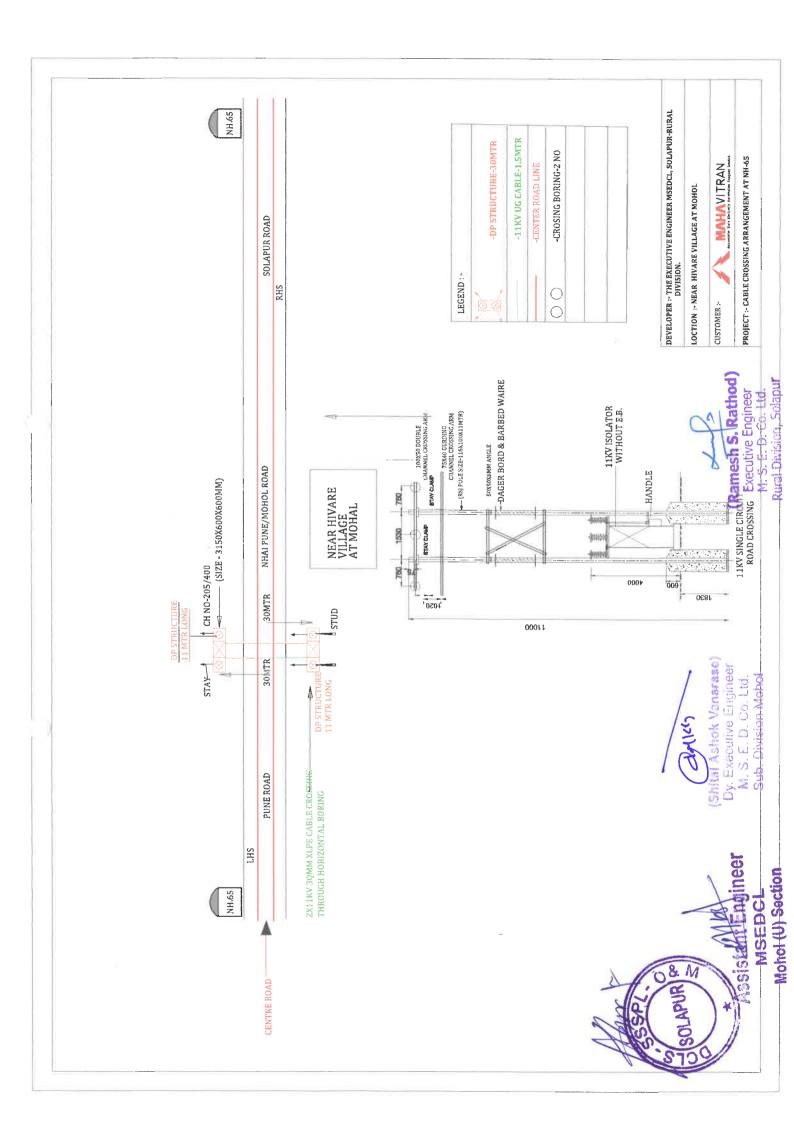
(Ramesa 6 Rathod) Executive Engineer M. S. E. D. Co. Ltd. held responsible for it and the claims will be settled by Maharashtra State Electricity distribution company Ltd only. The State P.W.D./national highway authority of India department will not be involved in any case so fund/claims in any. The periodical maintenance of road crossing will be the responsibility of Maharashtra State Electricity distribution company Ltd.

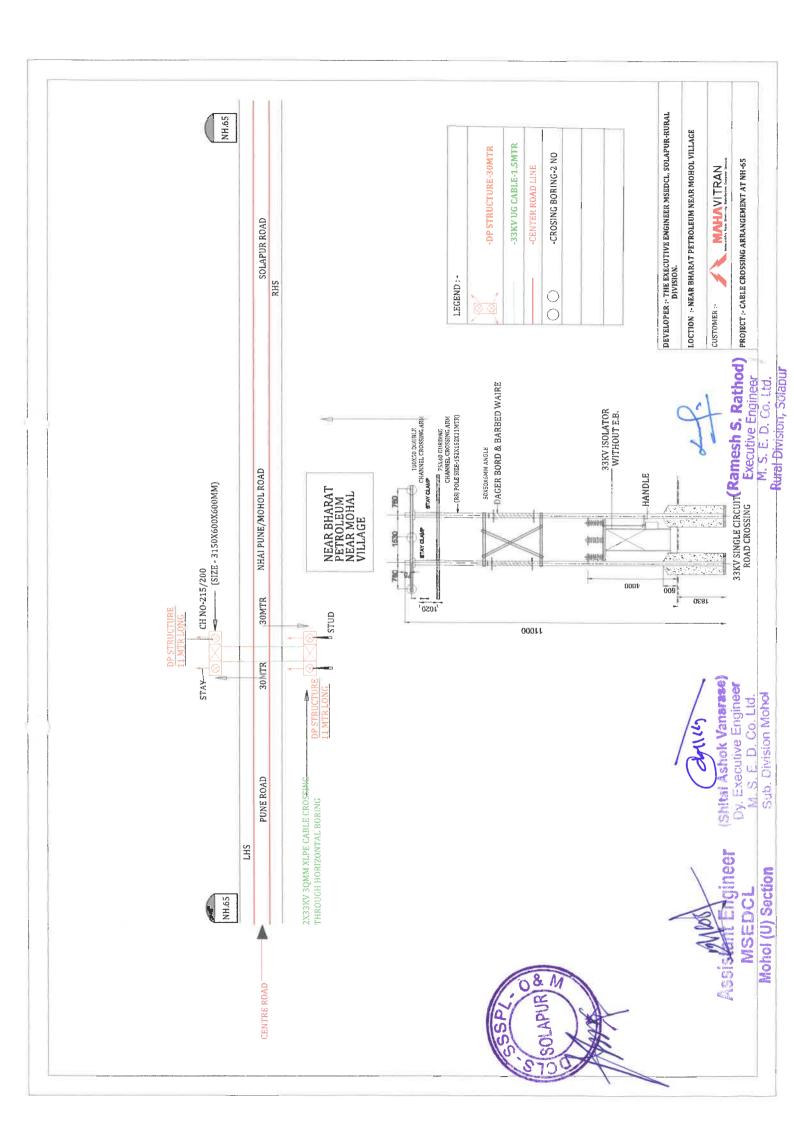
- 10. All legal matters in future regarding this work should be cleared by Maharashtra State Electricity distribution company Ltd on its own expenses and responsibility. P.W.D. national highway authority of India department will not be responsible in any way for any legal matter.
- 11. The rules and regulation altered or updated time to time by state P.W.D. and national highway authority of India department will be obligatory for this work, we will follow all the rules and regulation here in future. It is understood that the department reserves the right to alter or update any regulation time to time without informing the Maharashtra State Electricity distribution company Ltd.
- 12. We hereby undertake all responsibilities during the laying overhead cables any damage to the road or to any other structure of the road will be made good by us at our own cost,
- 13. We hereby undertake the responsibility that the overhead cable will be shifted in case it is requested at a later stage at our own cost.

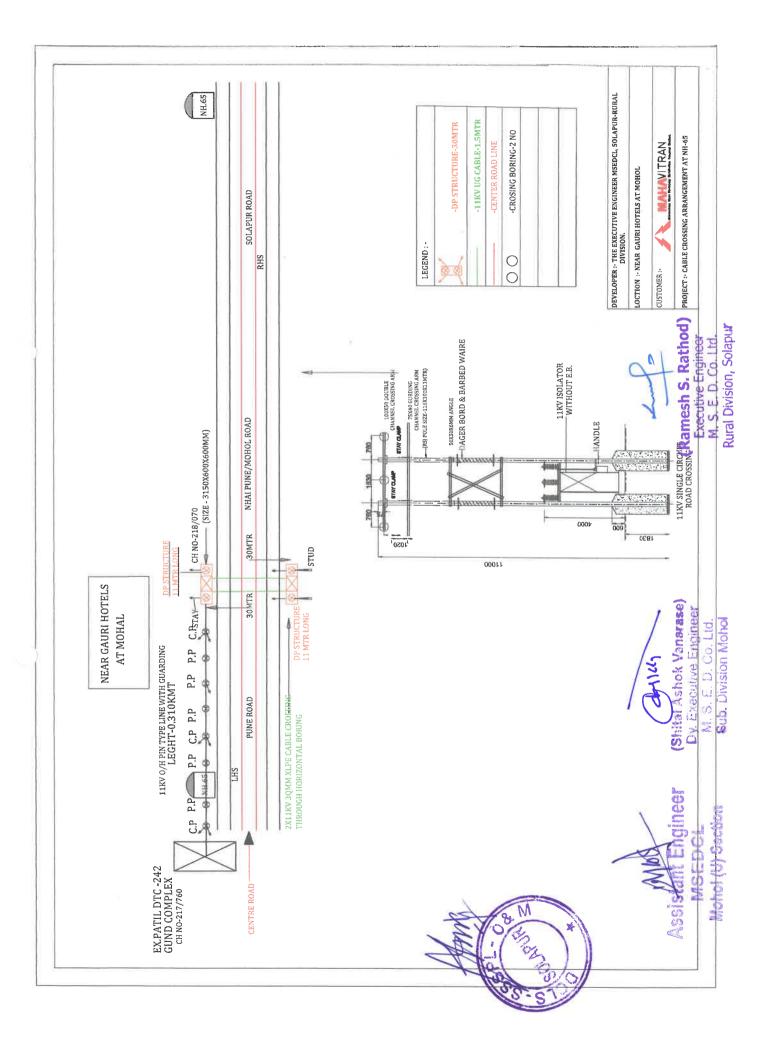
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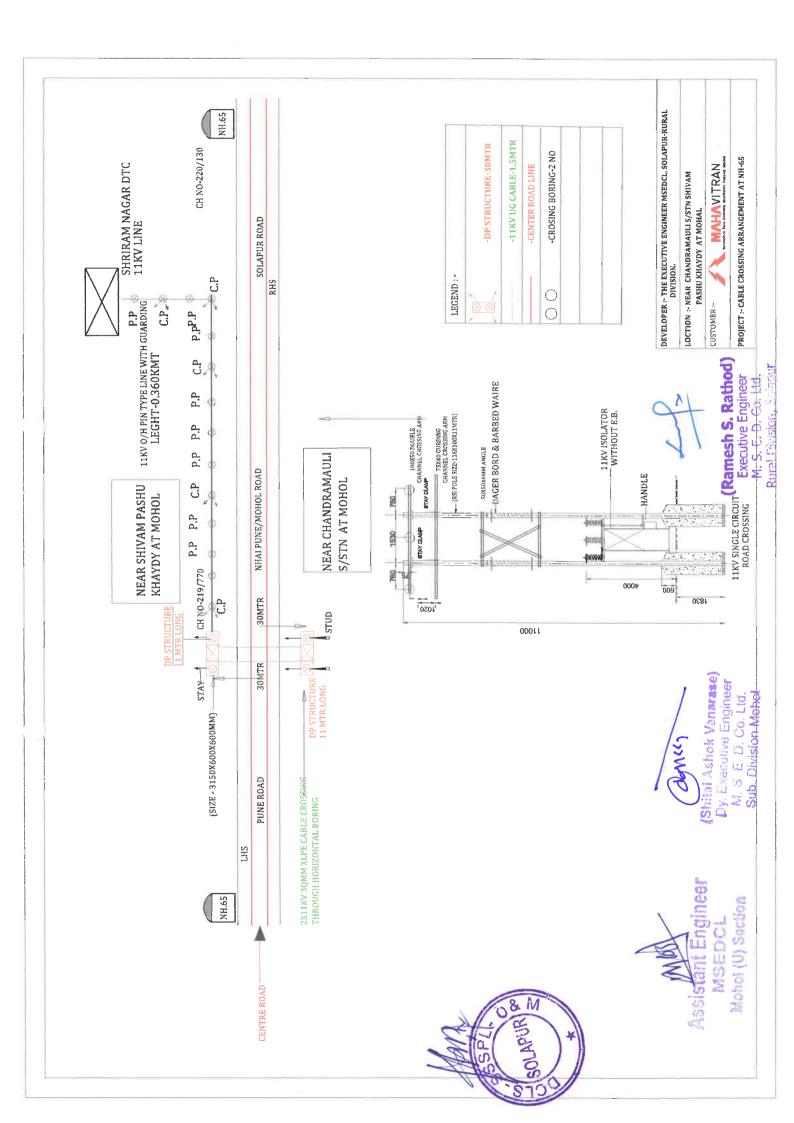
Authorized Signatory
(Name Executive Engineer

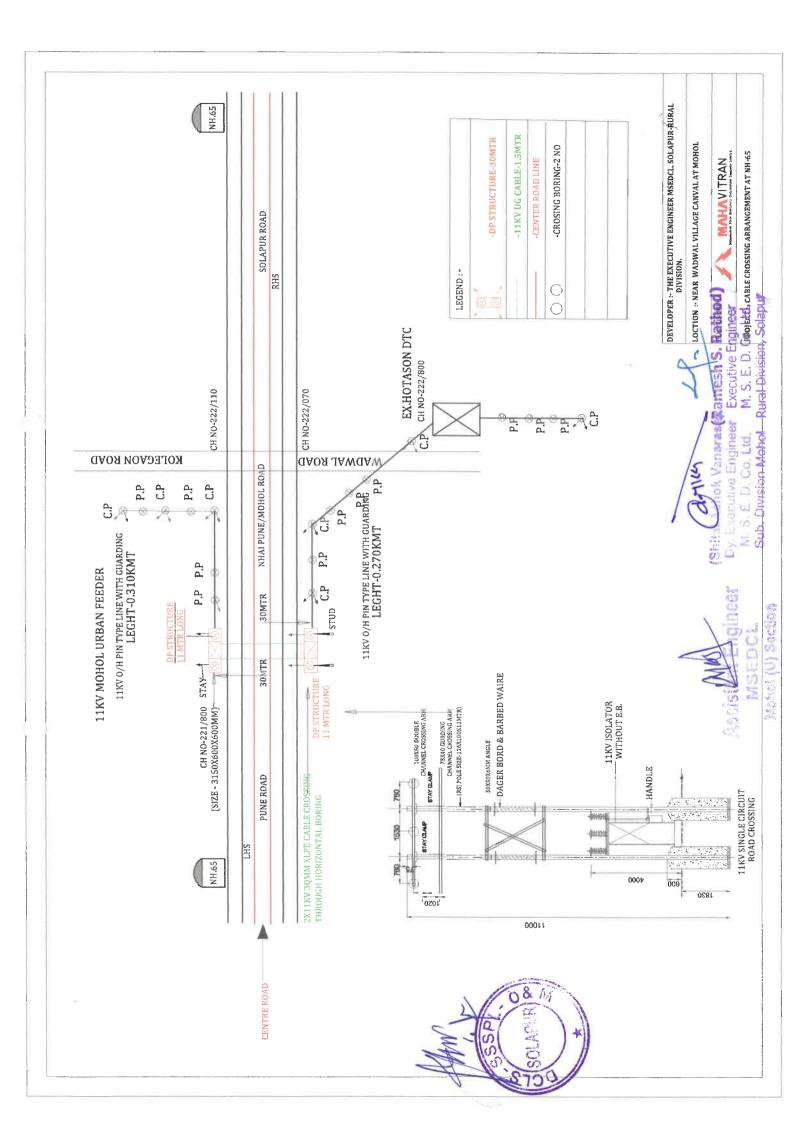
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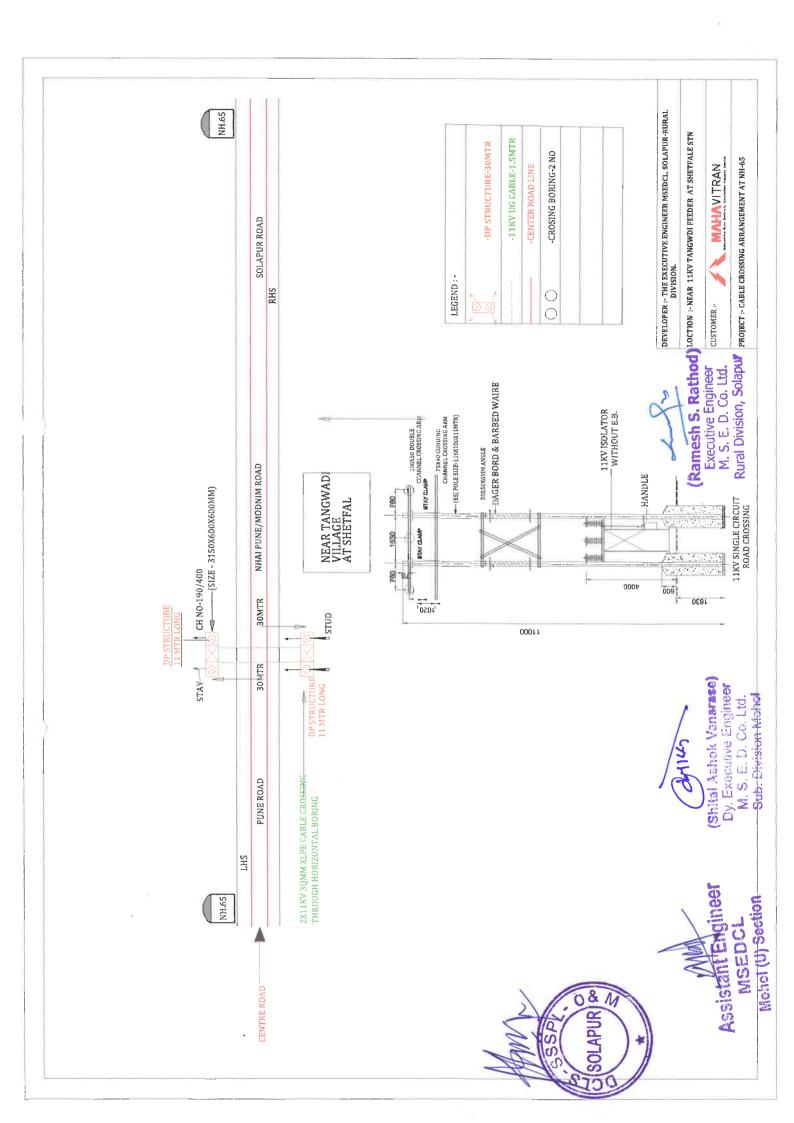












IIKV

METHOD STATEMENT OF LAYING OF 33kV HV CABLE

1. SCOPE:

The scope covers the design, laying & testing of 33kV U/G cable.

REFERENCE STANDARAD:

The U/G cable laying shall comply in all respects with the latest versions of IS/IEC given below with latest amendment if any.

Sr. No.	Standards	Description
1.	IS-1255	Code of practice for installation and maintenance of power cables up to & including 33kV rating.
2.	IS-7098	Cross linked Polyethylene insulated PVC Sheathed cable.

Trenchless Crossing: HDD METHOD

Horizontal Directional Drilling (HDD) is a technique for installing product pipes, including utility lines, below ground using a surface-mounted drill rig that launches and places a drill string at a shallow angle to the surface and has tracking and steering capabilities.

The dimension of the trench will be 200 mm for single cable in width through of 200 mm HDPE pipe. After laying of HDPE pipe 3Cx300sq.mm. cable have laying as per the attached drawing.

Assistant Engineer
MSEDCL

(Shitai Ashok Vanarase)

Dy. Exer Engineer

M. S. Ltd.

