

भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)

National Highways Authority of India

(Ministry of Road Transport & Highways, Government of India) क्षेत्रीय कार्यालय, मदुरै / Regional Office, Madurai

दूसरा व तीसरी तल, विजय कृष्ण प्लाजा, संख्या-1, लेक एरिया, मेलूर मेन रोड, माहुतावनी, मदुरै- 625 107 2[™] & 3[™] Floor, Vijay Krishna Plaza, No.1, Lake Area, Melur Main Road, Mattuthavani, Madurai-625 107 दर्भाष/Tele:+91-452-258 8999 वेब/Website:www.nhai.gov.in ई-मेल/E-mail:romadurai@nhai.org



NHAI/15018/4.6/02/2024/RO Madurai/481

02nd May, 2024

INVITATION OF PUBLIC COMMENTS

विषय: भाराराप्रा - क्षे.का. मदुरै- पकाई, त्रिची - Ulundurpet - Padalur section of NH 45 (New NH 38) - TWAD Board - RWS Division - Permission for laying of water pipeline along the road from km.204/865 to km.224/990 (RHS) -Invitation of Public Comments - Reg.

प्रसंगः PD, Trichy Lr.No- NHAI/PD/TRY/Utility/TWAD/NH 38/2024/115 dated 18.01.2024. (received on 24.01.2024)

The proposal received from PD, Trichy vide Lr. No- NHAI/PD/TRY/Utility/TWAD/NH 38/2024/115 dated 18.01.2024 there by requesting permission for laying of water pipe line along the road from km.204/865 to km.224/990 (RHS) on Ulundurpet - Padalur section of NH 45 (New NH 38) in the state of Tamil Nadu as proposed by Executive Engineer, TWAD Board, RWS Division, Salem.

Accordingly, as per Policy Guidelines issued by Ministry vide letter No. RW/NH-33044/29/2015/S&R(R) dated 22.11.2016, the application is being uploaded on public domain for 30 days for seeking claims and objections (on grounds of public inconvenience, safety and general public interest).

In view of the above, comments of the public on the above proposal is invited to the below mentioned address:

Regional Officer,
National Highways Authority of India,
No.2nd & 3rd Floor, Vijay Krishna Plaza,
No.1, Lake Area, Melur Main Road, Mattuthavani,
Madurai - 625 007.

महेन्द्र मीना।Mahendra Meena प्रबंधक (तक)।Manager (Tech) क्षे.का. मदुरै |RO Madurai

संलग्नः As above

प्रतिलिपि:

1. The NIC, New Delhi - for uploading in the Ministry's website.

2. The PD, Trichy- for information.

कारपोरेट कार्यालय : जी-5 एवं 6, सेक्टर-10, द्वारका, नई दिल्ली - 110075. दूरभाष : 011-2507 4100 / 4200 वेबसाइट : www.nhai.gov.in Corporate Office : G-5 & 6, Sector -10, Dwarka, New Delhi - 110075. Tel : 011-2507 4100 / 4200 www.nhai.gov.in File No. NHAI/PD/TRY/Utility/TWAD/NH38/2024/115.Dated.18.01.2024 (Computer No. 237193) 872327/2024/PIU -TRICHY भारतीय राष्ट्रीय राजमार्ग पाधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय)

National Highways Authority of India

(Ministry of Road Transport and Highways)
Office of the Project Director, P.I.U.,
New No.6 (Old No.44), First Floor, III - Main Road,
Ponnagar, Tiruchirappalli - 620 001. Phone : 0431-2482959,
E-mail: trichynhai@gmail.com, tri@nhai.org.

NHAI/PD/TRY/Utility/TWAD/ NH 38/2024/115

January 18, 2024

То

Regional Officer,

National Highways Authority of India,

Plot No.2nd & 3rd Floor,

Vijay Krishna Plaza, No. 1, Lake Area,

Melur Main Road, Mattuthavani,

Madurai – 625 007

Sub: NHAI, PIU, TRICHY - Ulundurpet - Padalur section of NH 45 (New NH 38) - TWAD Board - RWS Division - Permission for laying of water pipeline along the road from km.204/865 to km.224/990 (RHS) by open trench method - Recommended for In Principle approval requested - Reg

Ref: 1. Executive Engineer, TWAD Board, RWS Division, Salem, letter no. Nil dt.06.09.2023 (Received on 14.09.2023)

2. PIU Trichy letter no. 1917 dt.18.09.2023

3. M/s. TTPL, letter no. TTPL/O&M/NH-38/NHAI/2024/014 dt.05.01.2024

Sir,

The Executive Engineer, TWAD Board, RWS Division, Salem, vide reference 1stcited, has requested permission for laying of water pipe line along the road from km.204/865 to km.224/990 (RHS) by open trench method in Ulundurpet - Padalur section of NH 38.

2. The Concessionaire – M/s. TTPL, inspected the site and has submitted their report vide reference 3rd cited above and recommended the proposalsubject to the following conditions;

i. The proposed TWAD pipeline along the project highway on RHS for a

total length of pipeline along the project highway is 20125m.

ii. All cross roads between the requested locations has proposed by HDD method only.

iii. The water pipe line should be laid in the extreme end of the ROW as per drawing only as per mentioned chainage without affecting the avenue plantation, ROW drain, HTMS cabling and main carriageway and the structures should not be disturbed while laying water pipe line.

3. In the light of the report of the Team Leader, the proposal has been examined with reference to MoRT&H guidelines dt.22.11.2016. The following are the observations

i. The works shall be carried out as per the drawing submitted by applicant.

\\Pd\d\PIU Tri Doc\2024 Documents\Utility shifting\TWAD\U-P\TWAD, RWS Salem - km.204.265 to km.224.998 on RHS.docx

File No. NHAI/PD/TRY/Utility/TWAD/NH38/2024/115.Dated.18.01.2024 (Computer No. 237193) 872327/2024/PIU -TRICHY

National Highways Authority of India
Project Implementation Unit. Trichy - 620 001

- ii. All cross roads and structures to lay the pipeline by HDD only.
- ii. All the existing utilities are to be verified by the applicant before commencement of the work and ensure that no damage is caused to the existing structures. Damages if any caused it has to be rectified by the applicant at their risk and cost.
- iii. The applicant has to ensure that avenue plantations, rain water harvesting system and boundary stones are not disturbed at the time of execution work. Damages if any caused it shall be got rectified by the applicant at their risk and cost.
- v. Performance BG towards restoration charges for Rs. 20,12,500/-as per Ministry circular shall be furnished by the applicant and the confirmation of BG shall also be obtained from the respective branch as per NHAI guidelines. In case of improper restoration after laying, BG shall be forfeited.
- vi. The applicant shall pay Rs. 2,86,893/- towards one time license fee for 5 years through Bharatkosh portal and furnish the receipt.
- 3. The license fee has been calculated in line with the MoRT&H policy guidelines dt.22.11.2016 & 17.04.2023 and based on the highest prevailing guideline rate of the villages involved as detailed below;

		Lice	nse fees for	Public utili	ty (pipe line) (Rs. / S	q.m / Mont	h)	*1
	Utilize	d NH land a	rea X Prevai	lling circle 1	rate of land	per unit	/ area) X 1	.5% per annı	ım
S. no	Village	Chaina	ge	Side	Lengt h	ngt Dia of pipe in mtr	NH land	Prevailing circle rate of land per unit area	License fee per month (private
		From	to					(Sq.m) (Rs.)	utility (Rs.)
1	A. Sathanur	204.865	206.270	RHS	1405	0.3	421.50	540.00	3414.15
2	Pali	206.270	208.210	RHS	1940	0.3	582.00	875.00	7638.75
3	A. Mazhavaray anur	208.210	210.820	RHS	2610	0.3	783.00	710.00	8338.95
4	Koonthalur	210.820	212.520	RHS	1700	0.3	510.00	765.00	5852.25
5	Asanur	212.520	213.870	RHS	1350	0.3	405.00	222.40	1351.08
6	Koonthalur	213.870	215.000	RHS	1130	0.3	339.00	765.00	3890.02
7	Eranji	215.000	216.370	RHS	1370	0.3	411.00	74.15	457.13
8	Kachakudi	216.370	217.640	RHS	1270	0.3	381.00	765.00	4371.97
9	Koothakudi	217.640	218.740	RHS	1100	0.3	330.00	1195.00	5915.25
1 0	Kolapakka m	218.740	221.020	RHS	2280	0.3	684.00	296.55	3042.60
1 1	Seppakkam	221.020	222.850	RHS	1830	0.3	549.00	370.65	3052.30
1 2	Veppur	222.850	224.990	RHS	2140	0.3	642.00	370.65	3569.36
	Total				20125				50893.83



File No. NHAI/PD/TRY/Utility/TWAD/NH38/2024/115.Dated.18.01.2024 (Computer No. 237193) 872327/2024/PIU -TRICHY National Highways Authority of India Project Implementation Unit, Trichy - 620 001.

1971/23 XIV	1 st year	50893.83
License fee for	2 nd year	53947
the year	3 rd year	57184
	4 th year	60615
	5 th year	64252
	Total	286893

(Rupees Two Lakhs Eighty Six Thousand Eight Hundred & Ninety Three only)

4. The amount of performance BG has been calculated in line with the MoRT&H policy guidelines dt.22.11.2016 as detailed below:

Total area of land to be utilized (route meter)

Total

20125 Rm

Along the road <300mm dia - Rs.100

Rs.20,12,500

. . . .

(20125 * 100)

Rs.20,12,500

In view of the above, the proposal submitted by the Executive Engineer, TWAD Board, RWS Division, Salem, vide reference 1st cited, has requested permission for laying of water pipe line along the road from km.204/865 to km.224/990 (RHS) by open trench method in Ulundurpet - Padalur section of NH 38, may be considered and recommended for according in-principle approval.

Encl: Proposal (2 Original + 1 copy)

Yours faithfully

(M. Ganesh Kumar)

DGM (T) & Project Director

Copy to:

- 1. Executive Engineer, TWAD Board, RWS Division, Salem, for information.
- 2. Team Leader, M/s. Feedback, Trichy for information.
- 3. Project Manager, M/s. TTPL, for information.

File No. NHAI/PD/TRY/Utility/TWAD/NH38/2024/115.Dated.18.01.2024 (Computer No. 237193) 872327/2024/PIU -TRICHY National Highways Authority of India Project Implementation Unit, Trichy - 620 001.

CERTIFICATE

Certified that, the proposed laying of water pipe line is confirming of all standard condition issued vide Ministry Circular No. RW/NH-33044/29/2015/S&R (R) dt.22.11.2016

Certified that, any other location of the water pipe line would be extremely difficult and unreasonable costly and the installation of water pipe line within ROW will not adversely affect the design, stability & traffic safety of the Highway nor the likely future improvement such as widening of the carriageway, easing of curve etc., There is no proposal pending for 6 laning.

19 all 1811/20

(M. Ganesh Kumar) DGM (T) & Project Director

PIU - Trichy

National Highways Authority of India
Project Implementation Unit, Trichy - 620 001.

CERTIFICATE

Certified that, necessary entries have been made in the Register of permissions accorded for laying water pipe line by Executive Engineer, TWAD Board, RWS Division, Salem, has requested permission for laying of water pipe line along the road from km.204/865 to km.224/990 (RHS) by open trench method in Ulundurpet – Padalur section of NH 38 (Old NH 45B) in Page no. 119 in S. no. 19

M. Ganesh Kumar)

DGM (T) & Project Director PIU - Trichy An ISO 37001:2016 Certified Company

Pvt. Ltd.

TTPL/O&M/NH-38/NHAI/2024/014

05 Jan 2024

The Project Director,

National Highways Authority of India, New No.6 (Old No.44), First Floor, 3rdMain Road, Ponnagar, Tiruchirappalli – 620 001.

Kind Attn: Shri. M. Ganesh Kumar, DGM & Project Director

Sub: NHAI, PIU, TRICHY – Ulundurpet - Padalur section of NH 45 (New NH 38) – TWAD Board – RWS Division – Permission for laying of water pipeline along the road from km.204/865 to km.224/990 (RHS) by open trench method – Report sought for **Submission of Concessionaire reply – Reg.**

Ref: NHAI /PD/TRY/Utility/ NH 38/2023/1917 dated 18 Sep 2023

Dear sir,

In the reference letter cited above Project Director PIU Trichy has forward the copy of proposal received from Executive Engineer, TWAD Board, RWS Division, Salem for laying of underground Water pipe line Dia of the pipe 300mm (TWAD) on NH-38 along the road from Km 204/865 to Km 224/900 for a total length of 20125m (20125 OT method) in the limit of NH-38 and requested us of to do the field verification.

We may permit to laying Water pipe line along the highway on ROW on above mentioned chainage without affecting the avenue plantation, ROW drain, HTMS Cabling & main carrigeway and the structures should not be disturbed while laying Water pipe line. During laying of water pipe line the pipe should be encased in such a way that no water leaks out of the encased pipe.

It is to inform that village road crossings should be allowed only by ODD method, wherever the ROW width is very less the Water pipe line laying should be allowed only by manual method. Based on the above recommendation, we may permit to carry out the above mentioned work at their own cost and risk without causing any damages to our property/ assets. And if any damage occurs while executing the work or after the execution of works damages has to be recitified by the concerned department who has done the work.

CIN: U45200TG2006PTC049847

Regd Office:

3rd Floor 'C' Block, TSR Towers, 6-3-1090, Rajbhavan Road, Hyderabad, Telangana-500082 Tel. +91 40 40062583/84 Site Office:

Km 247 NH – 38, Thirumandurai (Village & Po) Perambalur Dist – 621 108 Tamilnadu Tel. +91 4328 245935

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	WATER PIPE	LINE LAYIN	G AREA (TV	/AD) AL	ONG THE R	OAD	
S.NO	VILLAGE NAME	CHAINGE		SIDE	LENGTH	METHOD	REMARK
3.NO	VILLAGE NAIVIE	FROM	то	SIDE	LENGIII	WETHOD	REWARK
1	A.Sathanur	204.865	206.270	RHS	1.405	ОТ	
2	Pali	206.270	208.210	RHS	1.940	ОТ	
3	A.Mazhavarayanur	208.210	210.820	RHS	2.610	ОТ	
4	Koonthalur	210.820	212.520	RHS	1.700	ОТ	
5	Asanur	212.520	213.870	RHS	1.350	ОТ	
6	Koonthalur	213.870	215.000	RHS	1.130	ОТ	
7	Eranji	215.000	216.370	RHS	1.370	ОТ	
8	Kachakudi	216.370	217.640	RHS	1.270	ОТ	
9	Koothakudi	217.640	218.740	RHS	1.100	ОТ	
10	Kolapakkam	218.740	221.020	RHS	2.280	ОТ	
11	Seppakkam	221.020	222.850	RHS	1.830	ОТ	
12	Veppur	222.850	224.990	RHS	2.140	ОТ	
	TOTA	AL LENGTH			20.125		

This is for kind information and further action.

Thanking you and always assuring you of the best of our services.

Yours Sincerely,

For Trichy Tollway Private Limited

NR

Digitally signed by N R KARUNAAGARAN

KARUNAAGA KAANUNAAA AA Date: 2024.01.05

RAN

18:21:29 +05'30'

Authorized Signatory

CIN: U45200TG2006PTC049847

Regd Office:

3rd Floor 'C' Block, TSR Towers, 6-3-1090, Rajbhavan Road, Hyderabad, Telangana-500082 Tel. +91 40 40062583/84

Site Office:

Km 247 NH – 38, Thirumandurai (Village & Po) Perambalur Dist – 621 108 Tamilnadu Tel. +91 4328 245935

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For Property Valuation, Click on the Street Name from the Street List, where the property is located.

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Search Criteria:

Zone:

Cuddalore

AASANUR

Sub Registrar Office: Revenue Village: Elavanasur AASANUR

Guideline Village: Revenue District:

KALAKURICHI

Revenue Taluka:

ULUNDURPET

Below Search results are as on 07-Sep-2022 09:56 AM

<u>A B C D E F G H I J K L M N Q P Q R S T U V W X Y Z 1</u> 2 3 4 5 6 7 8 9 0

16 items found, displaying 1 to 10. [First/Prev] 1, 2 [Next/Last]

Sr.No.	Street Name	Guidəlinə Valus (?) (Britləh Valus)	Guideline Value (₹) (Metric Value)	Land Classification	Effective Start Date
1	AGAMUDAYAR STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
2	BAZAAR STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
3	HIGHWAYS ROAD	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
4	IMAYAM NAGAR	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	11-Jan-2018
5	JOTHI MEENACHI NAGAR	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
6	KUYAVAR STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
7	MANGALAM NAGAR	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
8	MIDDLE STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
9	NEW COLONY NORTH STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
10	NEW COLONY S.NO.189	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017



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Cuddalore

Sub Registrar

Nallur_Virudhachalam

Guideline Village:

Eranji

Office: Revenue Village:

ERANCHI

Revenue District:

KALAKURICHI

Revenue Taluka:

KALLAKURICHI

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<u>GHIJKLMNOPQRSTUVWXYZ1</u> 7 8 9 0 4 6

15 items found, displaying 1 to 10. [First/Prev] 1, 2 [Next/Last]

Sr.No.	Street Name	Guideline Value (?) (British Value)	Guldəline Vəlue (F) (Mətric Vəluə)	Land Classification	Effective Start Date
1	COLONY NATHAM (WARD -2)	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
2	KATTUKOTTAKAI	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
3	MARAIMMAN KOVIL STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
4	M.R.M GOLDEN CITY	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
5	NEW COLONY	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
6	NORTH STREET (WARD -2)	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
7	OLD COLONY MIDDLE STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
8	OLD COLONY NORTH STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
9	OLD COLONY SOUTH STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
10	OLD COLONY (WARD -2)	54/ Square Feet	580/ Square Metre	Residential Ulass I Type - I	09-Jun-2017



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Revenue District:

Zone:

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KOLAPAKKAM CUDDALORE

Sub Registrar

Office:

Revenue Village:

A. KULAPPAKKAM

Veppur_Viruddchalam

Revenue Taluka:

VEPPUR

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HIJKLMNOPQRSIUVWXYZ1 6 7 9 0

4 items found, displaying all items.

Sr.No.	Street Name	Guidaline Value (₹) (British Value)	Guidaline Value (?) (Metric Value)	Land Classification	Effective Start Date
1	BALAJI NAGAR	67/ Square Feet	725/ Square Metre	Residential Class I Type - I	09-Јип-2017
2	ISHWARYA NAGAR	67/ Square Feet	725/ Square Metre	Residential Class I Type - I	12-Jul-2021
3	NM- HIGHWAY CITY	67/ Square Feet	725/ Square Metre	Residential Class I Type - I	09-Jun-2017
4	VEDATTRI NAGAR	67/ Square Feet	725/ Square Metre	Residential Class I Type - I	09-Jun-2017

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For Property Valuation, Click on the Street Name from the Street List, where the property is located.

From: 9-6-2017 To: Current Date

Search Criteria:

Guideline Village:

Revenue District:

Zone:

Cuddalore

Koothakudi

KALAKURICHI

Sub Registrar Office:

Nagalur

Revenue Village: Revenue Taluka:

KOOTHAKKUDI KALLAKURICHI

Below Search results are as on 07-Sep-2022 09:58 AM

F G H I J K L M N O P Q R S I U V W X Y Z 1 3 4 7 <u>8 9 0</u>

22 items found, displaying 1 to 10.

[First/Prev] 1, 2, 3 [Next/Last]

Sr.No.	Street Name	Guideline Value (?) (Sritish Value)	Guideline Velue (t) (Metric Yelus)	Land Classification	Effective Start Date
1	AGRAHARA STREET	107/ Square Feet	1160/ Square Metre	Residential Class I Type - I	09-Jun-2017
2	AGRAHARA STREET	107/ Square Feet	1160/ Square Metre	Residential Class I Type - I	09-Jun-2017
3	COLONY WEST STREET	74/ Square Feet	795/ Square Metre	Residential Class I Type - I	18-May-2018
4	EAST STREET	107/ Square Feet	1160/ Square Metre	Residential Class I Type - I	09-Jun-2017
5	KUYAVAR STREET	107/ Square Feet	1160/ Square Metre	Residential Class I Type - I	09-Jun-2017
6	MAIN ROAD	107/ Square Feet	1160/ Square Metre	Residential Class I Type - I	09-Jun-2017
7	MAIN ROAD	107/ Square Feet	1160/ Square Metre	Residential Class I Type - I	09-Jun-2017





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For Complaints and Clarifications, please contact:

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GUIDELINE VALUE & PROPERTY VALUATION

Guideline Value relating to 2.19 lakhs streets and over 4.46 Crores Survey Numbers/Subdivision numbers are available on this site for query.

For Property Valuation, Click on the Street Name from the Street List, where the property is located.

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Search Criteria:

Zone:

Cuddalore

Sub Registrar Office:

Veppur_Viruddchalam

Guideline Village: **Revenue District:**

VEPPUR **CUDDALORE**

Revenue Village:

VEPPUR

Revenue Taluka:

VEPPUR

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GHIJKLMNOPQRSTUVWXYZ1 8 9 0

21 items found, displaying 1 to 10.

[First/Prev] 1, 2, 3 [Next/Last]

Sr.No.	Street Name	Guideline Value (₹) (Sritish Value)	Guideline Value (?) (Metric Value)	Land Classification	Effective Start Date
1	AMBAL NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017
2	AMBAL NAGAR	134/ Square Feet	1445/ Square Metre	Residential Class I Type - I	09-Jun-2017
3	AMMAN NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017
4	GANAESH NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017
5	GANAPATHY NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017
6	GANTHI NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017
7	INDIRA NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017



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Sub

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Guideline

KOONDHALUR

Registrar Office:

Village:

KALLAKURICHI

Revenue

Revenue

KOONDALOOR

Revenue District:

Village:

KALLAKURICHI

aluka.

Below Search results are as on 06-Jan-2024 10:44 AM

<u>N</u> <u>OPQRSIU</u>

14 items found, displaying 1 to 10.

Inspector General of Registration - Tamil Nadu

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Search Criteria:

Guideline Village:

Revenue District:

Zone:

Cuddalore

Mazhavarayanur

VILUPPURAM

Sub Registrar

Office:

Revenue Village:

Revenue

Taluka:

Villupuram Joint I

MAZHAVARAYANUR

VILLUPURAM

Below Search results are as on 06-Jan-2024 08:51 AM

81/

Square

M N O P Q R S I U V W X

4 items found, displaying all items.

VISHVA

<u>NAGAR</u>

Sr.No.	Street Name	Guldeline Value (?) (British Value)	Guideline Value (?) (Metric Value)	Land Classification	Effective Start Date	G.O.Download
1	<u>PAVITHARA</u> <u>NAGAR</u>	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	÷:
2	SELVA NAGAR	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	*
3	<u>SRI</u> KONJUMALAI NAGAR	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	•

Residential

Class I Type -

01-Apr-

2023

875/

Square

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Zone:

Cuddalore

AASANUR

Sub Registrar Office: Revenue Village:

Elavanasur **AASANUR**

Guideline Village: **Revenue District:**

KALAKURICHI

Revenue Taluka:

ULUNDURPET

Below Search results are as on 07-Sep-2022 09:56 AM

HIJKLMNOPQRSIUVWXYZ1 9 0

16 items found, displaying 1 to 10. [First/Prev] 1, 2 [Next/Last]

Sr.No.	Street Name	Guideline Value (?) (SidhE) Vaule)	Guideline Velue (T) (Metric Velue)	Land Classification	Effective Start Date
1	AGAMUDAYAR STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
2	BAZAAR STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
3	HIGHWAYS ROAD	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
4	IMAYAM NAGAR	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	11-Jan-2018
5	JOTHI MEENACHI NAGAR	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
6	KUYAVAR STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
7	MANGALÁM NAGAR	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
8	MIDDLE STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
9	NEW COLONY NORTH STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
10	NEW COLONY S.NO.189	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017



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Revenue District:

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KALAKURICHI

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Sub Registrar

Revenue Village:

ERANCHI

Revenue Taluka:

KALLAKURICHI

Nallur_Virudhachalam

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<u>F</u> 7 <u>G H I J K L M N O P Q R S T U V W X Y Z 1</u> C \overline{D} 5 6 <u>8 9 0</u>

15 items found, displaying 1 to 10.

[First/Prev] 1, 2 [Next/Last]

1	Sr.No.	Street Name	Guideline Value (₹) (British Value)	Guideline Value (T) (Metric Value)	Land Classification	Effective Start Date
	1	COLONY NATHAM (WARD -2)	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
	2	KATTUKOTTAKAI	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
	3	MARAIMMAN KOVIL STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
	4	M.R.M GOLDEN CITY	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
	5	NEW COLONY	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
	6	NORTH STREET (WARD -2)	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
40	7	OLD COLONY . MIDDLE STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
	8	OLD COLONY NORTH STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
	9	OLD COLONY SOUTH STREET	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017
	10	OLD COLONY (WARD -2)	54/ Square Feet	580/ Square Metre	Residential Class I Type - I	09-Jun-2017



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KOLAPAKKAM

Sub Registrar Office:

Veppur_Viruddchalam

Guideline Village: Revenue District:

CUDDALORE

Revenue Village:

A. KULAPPAKKAM

Revenue Taluka:

VEPPUR

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HIJKLMNOPQRSTUVWXYZ1 5 8 9 0

4 items found, displaying all items.

Sr.No.	Street Name	Guidəline Value (?) (Sritish Value)	Guideline Value (?) (Metric Value)	Land Classification	Effective Start Date
1	BALAJI NAGAR	67/ Square Feet	725/ Square Metre	Residential Class I Type - I	09-Jun-2017
2	ISHWARYA NAGAR	67/ Square Feet	725/ Square Metre	Residential Class I Type - I	12-Jul-2021
3	NM- HIGHWAY CITY	67/ Square Feet	725/ Square Metre	Residential Class I Type - I	09-Jun-2017
4	<u>VEDATTRI</u> <u>NAGAR</u>	67/ Square Feet	725/ Square Metre	Residential Class I Type - I	09-Jun-2017

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Revenue District:

Zone:

Guideline Village:

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Office:

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Revenue Village: Revenue Taluka:

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21 items found, displaying 1 to 10. [First/Prev] 1, 2, 3 [Next/Last]

Sr.No.	Street Name	Guideline Value (₹) (British Value)	Guideline Value (₹) (Metric Value)	Land Classification	Effective Start Date
1	AMBAL NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017
2	AMBAL NAGAR	134/ Square Feet	1445/ Square Metre	Residential Class I Type - I	09 - Jun-2017
3	AMMAN NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017
4	<u>GANAESH</u> <u>NAGAR</u>	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09 - Jun-2017
5	GANAPATHY NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017
6	GANTHI NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09 -J un-2017
7	INDIRA NAGAR	134/ Square Feet	1450/ Square Metre	Residential Class I Type - I	09-Jun-2017



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण (सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार) National Highways Authority of India (Ministry of Road Transport & Highways, Government of India) परियोजना कार्यान्वयन इकाई - तिरुच्ची / Project Implementation Unit - Trichy नं.6, (पुराना नं.44), पहली मंजिल, III - मेन रोड, पानेनगर, तिरुचिरापिल्ल - 620 001 No. 6, (Old No. 44), Ist Floor, III-Main Road, Ponnagar, Tiruchirapalli - 620 001 इर / Tele: +91-431 2482959 वेव / Web: www.nhai.org ई-मेल / E-mail: tri@nhai.org, trichynhai@gmail.com



NHAI/PD/TRY/Utility/TWAD/ NH 38/2023/19/7

September 18, 2023

To

The Team Leader, M/s. Feedback Infra Pvt Ltd, Plot No. 14, First Floor, Gokulam Colony,

BikshandarKoil, Trichy 621216

Sub: NHAI, PIU, TRICHY - Ulundurpet - Padalur section of NH 45 (New NH 38) - TWAD Board - RWS Division - Permission for laying of water pipeline along the road from km.204/865 to km.224/990 (RHS) by open trench method - Report sought for - Reg

Ref: 1. Executive Engineer, TWAD Board, RWS Division, Salem, letter no. Nil dt.06.09.2023 (Received on 14.09.2023)

2. NHAI Hqrs., policy circular no. 14.24/2023 dt.13.07.2023

Sir,

Please find enclosed herewith the copy of proposal of Executive Engineer, TWAD Board, RWS Division, Salem, requesting permission for laying of water pipe line along the road from km.204/865 to km.224/990 (RHS) by open trench method by open trench method received vide reference cited for inspection and submission of report.

In this context, it is requested to examine the same advert to site condition, subsisting encumbrances of structures, trees, OFC etc., also with reference to Checklist and drawing and offer your comments in accordance with the Ministry circular dated 22.11.2016.

Further as per NHAI circular vide ref.2nd cited, you are hereby instructed strictly to adhere with the time lines and other conditions as stipulated in the circular.

Encl: Proposal – 1 No.

Yours faithfully,

(M. Ganesh Kumar) DGM (T) & Project Director

Copy to:

- Project Manager, M/s. TTPL, for information.

- Executive Engineer, TWAD Board, RWS Division, No.24- - Palaniappa Nagar, Suramangalam, Salem - 636005 (Contact - 9443278241) for information.

Fibes/2No1:4NHAI/PD/TRY/Utility/TWAD/NH38/2024(ATI-Eu Dialed .18.01.2024 (Computer No. 237193) 872327/2024/PIU -TRICHY

Application	on Details [20230906/1/7/20933/3501]
Highway	NH45 [NH45]
Name of Highway Authority	
Highway Administration Address	
Whether the Fuel Station is part of Rest-area complex	No
Name of Applicant/Oil Company	TWAD BOARD
	Address: THE EXECUTIVE ENGINEER, TWAD BOARD, RWS DIVISION, 24 PALANIPPA NAGAR, SURAMANGALAM, SALEM - 636005., SALEM (TAMIL NADU), PIN: 636005 Phn: 09443278241 Email: eerwssalem@gmail.com
Application Category	Public Utility
Utility	Water
State	TAMIL NADU
Туре	New
Remarks	NH-45 (ULUNDURPET – PADALUR SECTION) ALONG THE ROAD FROM KM.204/865 TO KM.224/990 (RHS) FOR A TOTAL ALONG LENGTH OF 20125M (BY OPEN TRENCH METHOD)
Submitted On	06 Sep 2023 11:37:37

Files/2Not:4NHAI/PD/TRY/Utility/TWAD/NH38/20244/PIU-TRICHY (Computer No. 237193)

	Details
1. Length in Meters *	20125 meters
2. Width of available ROW	
I. Left side from center line towards increasing chainage OR km direction *	Max:62.89 meters Min:17.00 meters
II. Right side from center line towards increasing chainage OR km direction *	Max:147.77 meters Min:19.95 meters
3. Proposal to lay the utility	
I. Left side from center line towards increasing chainage OR km direction *	Nil
II. Right side from center line towards increasing chainage OR km direction *	Max:146.77 meters Min:18.95 meters
4. Proposal to acquire the land	
I. Left side from center line *	NA
II. Right side from center line *	NA
5. Whether proposal is in the same side where land is not to be acquired *	No
If not then where to lay the cable *	NA -
6. Details of already laid services if any along the proposed route *	Nil
7. Number of Existing lanes	4 Lane
3. Proposed number of anes *	6 Lane
9. Service road Exists *	Yes

10. Proposed Service road Left side from center line Shown in the diagram Right side from center line Shown in the diagram 11. Whether proposal to lay cable is after the service N/A road or between the service road and main carriageway * 12. Whether carrying OFC Cable has been proposed on highway /bridges, If yes then Extreme Edge of ROW mention the methodology proposed for the same * 13. Is crossing of the road involved? If Yes, is shall be either encased in pipes or through structure of No conduits specially built for the purpose at the expense of the agency owing the line I. Whether the existing drainage structures are No allowed to carry utility pipeline. * II. Is it on a line normal to No **NH?** * III. What is the distance of crossing the utility pipelines from the existing structure? Crossings shall not be too 15.00 near the existing structures on the National Highway, the

minimum distance being 15

mtrs. *

27/2024/PIU -TRICHY IV. The casing pipe (or	2 2 3		n.	
conduit pipe in the case of				
electric cable) line carrying				
the utility line shall be of				
steel, cast iron or reinforced				
concrete and have adequate		No		
strength and be large				
enough to permit ready				
withdrawal of carrier				
pipe/cable Mention type of				
casting. *				
casung.				
V. Ends of the				
casing/conduit pipe shall be				
sealed from outside, so that		No		
is does not act as a drainage	5.			
path *				
VI. The casing/conduit pipe				
should be as minimum				
extend from drain in cuts		No		
toe of slope in fills. *				
toe of slope in this.				
VII. The installation of				
Casing pipe shall be as per				
attachment-1 of Ministry's		No		
Guidelines dated 22.11.2016				
*				
VIII. Mention the				
methodology proposed for				
crossing of road for the				
proposed sewerage / gas				
pipeline crossing shall be				
boring method (HDD)		No	2	
(Trenchless Technology)		INO		
specially where the existing				
road pavement is of cement				
concrete of dense				
bituminous concrete type. *				

7/2024/PIU -TRICHY I. Where the ROW is more	
than 45 M then the duct	
cable shall be laid at the	
edge of right of way within	YES
the utility corridor of 2 M	
width, duly keeping in view	
the future widening. *	
II. Where land is yet to be	
acquired for 4 laning and the	
position of new carriageway	
has been decided then the	
cable shall be laid at the	
edge of right of way within	YES
the utility corridor of 2 M	
width, on that side of	
existing carriageway where	
extra land is not proposed	
to be acquired for 4 laning. *	
III. Where the widening plan	
for 4 laning is not yet	
decided and available ROW	
is around 30 M or less, a	
judicious decision would	
need to be taken for	
permitting the laying of	YES
cable/duct. This could be	
within 1.5 M to 2m of utility	
corridor at the edge of	
existing ROW, duly keeping	
in view the possible	
widening plans. *	
IV. Where ROW is restricted	
and adequate only to	
accommodate the	
carriageway, central verge,	
shoulders and drains (e.g.	YES
Highways in cutting through	
hilly/rolling terrain), the	
cable shall be laid clear of	
the drain. *	31

V. Where land strip for utility	* *	
corridor can't be		
conveniently earmarked		
(available ROW restricted to	YES	
the toe of the embankment)		
for laying of cable/ducts, the		
permission may be refused.		
15. Document/Drawings	Yes	
enclosed with the proposal *	163	
I. Cross section showing the		
size of trench for open		
trenching method (is it	YES	
normal size of 1.2m (min.)		
deep x 0.3 wide) *	•	
II. Cross section showing		
the size of pit and location	YES	
of cable for HDD method *		
III. Strip plan/ Route plan		
showing the OFC, Chainage		
width of ROW, distance of		
proposed, cable from the	YES	
edge of ROW, important mile		
stone, intersections, cross		
drainage works etc. *		
IV. Methodology of laying of	YES	
the Utility Pipeline/OFC *	,	
V. Open trenching method		
(may be allowed in utility		
corridor only where		
pavement is neither cement	YES	
concrete nor dense		
bituminous concrete type) If	*	
yes what is the Methodology		

7/2024/PIU -TRICHY (a) The trench width should		
be at least 30 cms but not		
more than 60 cms wider	YES	
than the outer diameter of		
the pipe *		
(b) For filling of the trench,		
bedding shall be to a depth		
of not less than 30 cms. It		
shall consist of granular		
material, free of lumps,		
clods, cobbles and graded	YES	
to yiled firm surface without	TES	
sudden change in the		
bearing value, unsuitable		
soil and rock edges should		
be excavated and replaced		
by selected material *		
(c) The backfill shall be		
completed in two stages, i)		
Side fill to the level of the	V=0	
top of the pipe and ii)	YES	
Overfill to the bottom of the		
road crust *		
(d) The side fill shall consist		
of granular material laid in		
15 cms, layers each		
consolidated by mechanical		
tampering and controlled		
addition of moisture to 95%	YES	
of the proctor density.		
Overfill shall be compacted		
to the same density as the	· · · · · · · · · · · · · · · · · · ·	
material that has been		

7/2024/PIU -TRICHY (e) The road crust shall be	
built to the same strength as	
existing crust on either side	YES
of the trench. Care shall be	
taken to avoid the formation	
of a dip at the trench. *	
(f) The excavation shall be	
protected by flagman, signs	VES
and barricades and red	YES
lights during night hours. *	
(g) If required, a diversion	
shall be constructed at the	
expense of agency owing	YES
the utility line. *	
VI. Horizontal Directional	
Drilling (HDD) Method *	YES
VII. Laying OFC through CD	
Works and Method of laying	
(Whether to be hung outside	NO
parapet). *	
16. Draft license Agreement	
signed by two witnesses. *	YES
I. The license fee estimate	
as per Ministry's guidelines	
issued vide circular no.	YES
RW/NH/33044/29/2015/S&R	
dated 22.11.2016. *	
17. Whether Performance	
Bank Guarantee is as per	
Ministry's guidelines issued	
vide circular no.	Yes
RW/NH/33044/29/2015/S&R,	
dated 22.11.2016. *	
I. Confirmation of BG has	
been obtained as per	Yes
MoRTH guidelines *	
	for following is to be furnished

7/2024/PIU -TRICHY a) Undertaking not to	
Damage to other utility, if	
damage then to pay the	Yes
losses either to NHAI or the	res
concerned agency. *	
b) Undertaking Renewal of	
Bank Guarantee as and	Yes
when asked by MoRTH. *	
c) Undertaking Confirming	
all standard condition of	Yes
Ministry's guidelines. *	
all the desirable of the desirable of	
d) Undertaking for indemnity	No.
against all damages and	Yes
claims *	
e) Undertaking for	
management of traffic	
movement during laying of	Yes
utility line without	
hampering the traffic *	
f) Undertaking that if any	
claim is raised by the	
concessionaire/ contractor	Yes
then the same has to be	
paid by the applicant. *	
g) Undertaking that prior	
approval of the NHAI shall	
be obtained before	
undertaking any work of	
installation, shifting or	Yes
repairs, or alteration to the	
utility located in the National	
Highway Right of Ways. *	

7/2024/PIU -TRICHY h) Undertaking that					
expenditure is any incurred					
by NHAI for repairing any					
damage cause to the NH by					
laying, maintenance of	Yes				
shifting of the utility line will					
be borne by the applicant					
agency owing the line. *					
i) Undertaking that text of					
the license deal is as per					
verbatim of format issued by					
MoRTH vide circular no.	Yes				
RW/NH/33044/29/2015/S&R					
dated 22.11.2016 *					
j) Undertaking for shifting of					
utility as and when asked by	Yes				
MoRTH/ NHAI. *					
) Certificate from the applicant in the following format					
I) We do undertake that I/we will relocate ser	vice road/approach road/utilities at my/our own cost				
not withstanding the permission granted wit	hin such time us will be stipulated by NHAI for future				
six laning or/any other development					
19. Who will sign the	THE EXECUTIVE ENGINEER,				
agreement on behalf of	Tamilnadu Water Supply And Drainage				
Applicant agency? Power of	Board, Rural Water Supply Division,				
Attorney to sign the	No.24,Palaniyappa Nagar, Salem – 636				
agreement is available or	005				
not. *	000				
20. The Power of Attorney is					
in favour of authorized	Yes				
signatory? *					

			Loc	ations		
Sno	State	District	Highway /Stretch	Start Point	End Point	View
1	TAMIL NADU	CUDDALORE	NH45 [NH45] (0-421.65) From Km: 204.865 To Km: 224.99	Chainage Point: 204.865 Lat: 11.662 Lng: 79.252	Chainage Point: 224.99 Lat: 11.537 Lng: 79.128	View

	Documents						
Sno	Stage	Document	Mandatory	Action			
1	Under Submission	Layout and Drawings	Yes	View			
2	Under Submission	Any Other Supporting Document	No	: ==:			
3	Under Submission	Any Document to indicate commercial activities are allowed on the land.	No	-			
4	Under Submission	Safety Clearance from Directorate of Electricity	No				
5	Under Submission	Safety Clearance from Chief Controller of Explosives	No	,			
6	Under Submission	Safety Clearance from Petroleum and Explosives Safety Organisation	No	-			
7	Under Submission	Safety Clearance from Oil Industry Safety Directorate	No	77			
8	Under Submission	Safety Clearance from State/Central Pollution Control Board	No	## .			
9	Under Submission	Any Other Statutory Clearance as applicable	No	-			

Applicable Fee Details								
Sno	Fee Head	Stage	Fee	Amount	Status			
1	Utility	Technical	License	639552.38	· ·			
	Fees	Approval	Fees		37			

From,

Date: 06.09.2023

THE EXECUTIVE ENGINEER.

Tamilnadu Water Supply And Drainage Board

Rural Water Supply Division,

No.24, Palaniyappa Nagar,

Salem - 636 005

To,

The Project Director, NHAI - PIU, Trichy.

Sir,

Sub: laying of Water Pipe line in NH-45 (Ulundurpet - Padalur Section) Along the road from Km.204/865 to Km224/990 (RHS) by Open trench Method- proposal submitted - approval requested - reg.

I submit here with the proposal for installation of Water Pipe line Along the road from Km.204/865 to Km224/990 (RHS) by Open trench method of NH-45 (Ulundurpet - Padalur Section).

In this connection it is proposed to install the Water Pipe along the road, detailed drawing and check list also enclosed.

I request that necessary permission may please be issued, so as to enable to install the Water Pipe across the road NH - 45 and the restoration charges may be intimated to the above address for making payment.

Thanking You Sir,

Yours Faithfully,

THE EXECUTIVE ENGINEER,

Tamilnadu Water Supply And Drainage Board

(Authorized signatory)

to Km224/990 (RHS) in the state of Tamil Nadu	ı, National Highways.
Cost of Restoration Charges Along the Road	
@ Rs. 100/- per meter	Rs.20,12,500/-

EXECUTIVE ENGINEER
TWAD Board, RWS Division, Salem.

LICENSE FEES FOR PUBLIC UTILITY [Utilized NH Land area X prevailing Circel Rate of Land per unit area) X (1.5%)]

ANNEXURE-II

SL. NO	NAME OF VILLAGE	CHAINAGE IN KM		SIDE	LENGTH (L) (in mt)	DIA OF THE PIPE (D) (m)	UTILIZED NH LAND AREA (D x L)	PREVAILI NG CRICLE RATE OF	LICENSE FEE (PRIVATE UTILITY) (Rs)
		FROM	ТО				(sq.m)	LAND PER	
	Along the road							100-	
1	A.SATHANUR	204.865	206.270	RHS	1405	0.3	421.50	540.00	3414.15
2	PALI	206.270	208.210	RHS	1940	0.3	582.00	875.00	7638.75
3	A.MAZHAVARAYANUR	208.210	210.820	RHS	2610	0.3	783.00	710.00	8338.95
4	KOONTHALUR	210.820	212.520	RHS	1700	0.3	510.00	765.00	5852.25
5	ASANUR	212.520	213.870	RHS	1350	0.3	405.00	222.40	1351.08
6	KOONTHALUR	213.870	215.000	RHS	1130	0.3	339.00	765.00	3890.02
7	ERANJI	215.000	216.370	RHS	1370	0.3	411.00	74.15	457.13
8	KACHAKUDI	216.370	217.640	RHS	1270	0.3	381.00	765.00	4371.97
9	KOOTHAKUDI	217.640	218.740	RHS	1100	0.3	330.00	1195.00	5915.25
10	KOLAPAKKAM	218.740	221.020	RHS	2280	0.3	684.00	296.55	3042.60
11	SEPPAKKAM	221.020	222.850	RHS	1830	0.3	549.00	370.65	3052.30
12	VEPPUR	222.850	224.990	RHS	2140	0.3	642.00	370.65	3569.36
TOTAL					20125		6037.50		50893.83

Total License fee =Rs.50,894/Annum

License For Public Utility for 1 Year

License For Public Utility for 2 Year

License For Public Utility for 3 Year

License For Public Utility for 4 Year

License For Public Utility for 5 Year

₹ 60,615.57

Total License For Public Utility for 5 Year

₹ 2,86,894.21

EXECUTIVE ENGINEER
TWAD Board, RWS Division, Salem.

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me	About us	Registration	E-Services	Circulars	Cuidelle Stelle	677	
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Inspector General of Registration - Tamil Nadu Land Category* A. SATHANUR Residential Class II Type - I Search Reset Search Criteria: Zone: **CUDDALORE** Sub **MANGALAMAPETTAI** Registrar Guideline A. SATHANUR Office: Village: Revenue Revenue A. SATHANUR KALLAKURICHI Village: District: Revenue ULUNDURPET Below Search results are as on 02-Sep-2023 06:48 PM

381 items found, displaying 1 to 10.

[First/Prev] 1, 2, 3, 4, 5, 6, 7, 8 [Next/Last]

Sr.No.	Survey/Subdivision No.	Guideline (9) euleV (euleV (euleV	Guideline Value (7) (Metric Value)	Land Classification	Stori Date	6.0.Download
1	<u>108/3A1</u>	50/ Square Feet	540/ Square Metre	Residential Class II Type - I	01-Apr- 2023	*
2	<u>108/3A2</u>	50/ Square Feet	540/ Square Metre	Residential Class II Type - I	01-Apr- 2023	. "
3	<u>108/3B</u>	50/ Square Feet	540/ Square Metre	Residential Class II Type - I	01-Apr- 2023	.**
4	<u>108/4A1</u>	50/ Square Feet	540/ Square Metre	Residential Class II Type - I	01-Apr- 2023	-
5	<u>108/4A2</u>	50/ Square Feet	540/ Square Metre	Residential Class II Type - I	01-Apr- 2023	
6	<u>108/4A3</u>	50/ Square Feet	540/ Square Metre	Residential Class II Type - I	01-Apr- 2023	•
7	<u>108/4B3</u>	50/ Square Feet	540/ Square Metre	Residential Class II Type - I	01-Apr- 2023	
8	<u>108/4B4</u>	50/ Square Feet	540/ Square Metre	Residential Class II Type - I	01-Apr- 2023	. •
9	<u>108/4B5</u>	50/ Square Feet	540/ Square Metre	Residential Class II Type - I	01-Apr- 2023	-

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1 9498452130 8 PM, Saturday (Monday to Friday 10 AM to 5.45 PM. excluding Government

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View Guideline value for:

OStreet Survey Number

Select Criteria:

Category Wise Survey Number Wise

Zone:*

Sub Registrar Office:*

Cuddalore

Mangalamapettai

Registration Village:*

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Inspector General of Registration - Tamil Nadu Jund Category* PALEE Residential Class I Type - I Search Reset Search Criteria: Zone: **CUDDALORE** Sub **MANGALAMAPETTAI** Registrar Guideline PALEE Office: Village: Revenue **PALI** Revenue KALLAKURICHI Village: District: Revenue ULUNDURPET diuka Below Search results are as on 02-Sep-2023 06:48 PM 12 items found, displaying 1 to 10. [First/Prev] 1, 2 [Next/Last]

St.No.	Survey/Subdivision No.	Guidəlinə Value (?) Value)	Guidalina Value (?) (Matric Value)	Land Classification	Start Daile	G.O.Download
1	<u>20/1A</u>	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	*
2	<u>20/1C2</u>	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
3	<u>274/5A</u>	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
4	<u>274/5B</u>	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
5	280/1A	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
6	280/1B	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
7	<u>280/1C</u>	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
8	283/10	81/ Square Feet	875/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
9	283/20	81/ Square Feet	875/ Square Metre	Residential Class I Type -	01-Apr- 2023	-

File No. NHAI/PD/TRY/	Utility/TWAD/NH38/2024/115.Dated.18.01.2024 (Computer No	o. 237193)
872327/2024/PIU -TRICHY 9/2/23, 6:54 PM	Inspector General of Registration - Tamil Nadu	

Inspector General of Registration - Tamil Nadu

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For Property Valuation, Click on the Street Name from the Street List, where the property is located.

From: 1-4-2023 To: Current Date To know your Zone and District Click Here

View Guideline value for:

OStreet
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Number

Select Criteria:

Category Wise Survey Number Wise

Zone:*

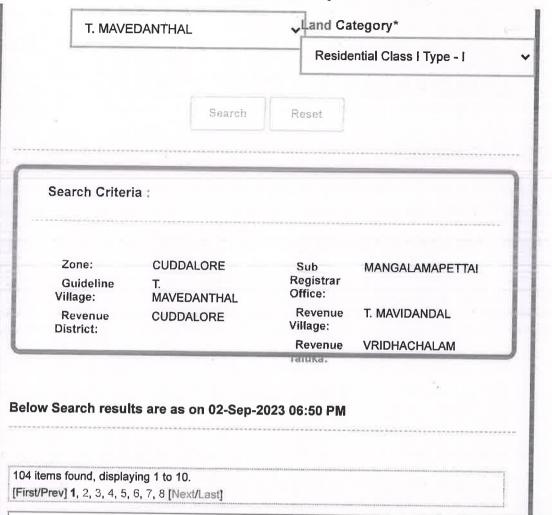
Sub Registrar Office:*

Cuddalore

Mangalamapettai

Registration Village:*

Inspector General of Registration - Tamil Nadu



Sr.No.	Survey/Subdivision No.	Guideline Value (₹) (British Value)	Guideline Value (?) (Nietric Value)	Land Classification	Effective Stert Date	G.O.Downloud
1	<u>19/4B</u>	66/ Square Feet	710/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
2	<u>19/4B1</u>	66/ Square Feet	710/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
3	<u>19/4B2</u>	66/ Square Feet	710/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
4	<u>19/4C</u>	66/ Square Feet	710/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
5	<u>19/4C1</u>	66/ Square Feet	710/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
6	<u>19/4C2</u>	66/ Square Feet	710/ Square Metre	Residential Class I Type - I	01-Apr- 2023	•
7	<u>19/5A</u>	66/ Square Feet	710/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
8	<u>19/5B</u>	66/ Square Feet	710/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
9	<u>19/5C</u>	66/ Square Feet	710/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-

File No. NHAI/PD/TRY/Utility/TWAD/NH38/2024/115.Dated.18.01.2024 (Computer No. 237193) 872327/2024/PIU -TRICHY Inspector General of Registration - Tamil Nadu 9/2/23, 7:09 PM Screen Reader Reset Resize Text For Complaints For queries and related to Clarifications, software, please please contact: contact: 9498452110 1800 102 பதிவுத்துறை 1 5174 REGISTRATION DEPARTMENT 9498452120 (Monday to 1 Friday 8 AM to 9498452130 8 PM, Saturday (Monday to 10 AM to 5 PM Friday 10 AM to excluding 5.45 PM. Government excluding holidays) Government holidays) The information provided Online is updated and no physical visit is required for the Services provided Online. Help Guideline Value Sitemap Circulars **E-Services** Registration About us Home More **GUIDELINE VALUE & PROPERTY VALUATION** Guideline Value relating to 2.19 lakhs streets and over 4.46 Crores Survey Numbers/Subdivision numbers are available on this site for query. For Property Valuation, Click on the Street Name from the Street List, where the property is located. From: 1-4-2023 To: Current Date To know your Zone and District Click Here View Guideline value for: Number Select Criteria: Category Wise Survey Number Wise Sub Registrar Office:* Zone:*

Cuddalore

Registration Village:*

Elavanasur

9/2/23, 7:09 PM

Inspector General of Registration - Tamil Nadu Land Category* **KOOTHANUR** Residential Class I Type - I Reset Search Search Criteria: **ELAVANASUR** Sub Registrar CUDDALORE Zone: Office: Guideline KOOTHANUR **KOOTHANUR** Revenue Village: Village: KALLAKURICHI Revenue ULUNDURPET Revenue District: Taluka: Below Search results are as on 02-Sep-2023 07:04 PM 192 items found, displaying 1 to 10.

[First/Prev] 1, 2, 3, 4, 5, 6, 7, 8 [Next/Last]

sr.no.	Survey/Subdivision No.	Guideline Value (?) (British Value)	Guideline Value (₹) (Netric Value)	Land Classification	Start Start Oute	G.O.Downlead
1	100/1	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
2	100/2A	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
3	<u>100/2B</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
4	<u>100/6A</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	_
5	<u>100/6B</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
6	<u>100/7</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
7	<u>100/8</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
8	<u>100/9A</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
9	<u>100/9B</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	

File No. NHAI/PD/TRY/Utility/TWAD/NH38/2024/115.Dated.18.01.2024 (Computer No. 237193) 872327/2024/PIU -TRICHY Inspector General of Registration - Tamil Nadu 9/2/23, 7:08 PM Screen Reader Reset Resize Text For Complaints For queries and related to Clarifications, software, please please contact: contact: 9498452110 1800 102 பதிவுத்துறை 5174 REGISTRATION DEPARTMENT 9498452120 (Monday to 1 Friday 8 AM to 9498452130 8 PM, Saturday 10 AM to 5 PM (Monday to Friday 10 AM to excluding 5.45 PM. Government excluding holidays) Government holidays) The information provided Online is updated and no physical visit is required for the Services provided Online. Help Sitemap **Guideline Value** Circulars E-Services Registration About us Home More **GUIDELINE VALUE & PROPERTY VALUATION** Guideline Value relating to 2.19 lakhs streets and over 4.46 Crores Survey Numbers/Subdivision numbers are available on this site for query. For Property Valuation, Click on the Street Name from the Street List, where the property is located. From: 1-4-2023 To: Current Date To know your Zone and District Click Here View Guideline value for: O Street
Survey Number Select Criteria: Survey Number Wise Sub Registrar Office:* Zone:* Elavanasur Cuddalore Registration Village:*

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Inspector General of Registration - Tamil Nadu Land Category* AASANUR Wet Abutting National Highways Ty Reset Search Search Criteria: **ELAVANASUR** Sub Registrar CUDDALORE Zone: Office: **AASANUR** Guideline **AASANUR** Revenue Village: Village: KALLAKURICHI Revenue ULUNDURPET Revenue District: Taluka: Below Search results are as on 02-Sep-2023 07:03 PM 41 items found, displaying 1 to 10. [First/Prev] 1, 2, 3, 4, 5 [Next/Last]

sr.No.	Survey/Subdivi sion No.	Guideline Value (?) (British Value)	Guideline Value (₹) (Metric Value)	Land Classification	Effective Start Date	G.O.Download
1	127/10	900000/ Acre	2224000/ Hectare	Wet Abutting National Highways Type - I	01-Apr- 2023	
2	<u>127/11</u>	900000/ Acre	2224000/ Hectare	Wet Abutting National Highways Type - I	01-Apr- 2023	
3	127/12	900000/ Acre	2224000/ Hectare	Wet Abutting National Highways Type - I	01-Apr- 2023	
4	<u>127/13</u>	900000/ Acre	2224000/ Hectare	Wet Abutting National Highways Type - I	01-Apr- 2023	-
5	<u>127/14</u>	900000/ Acre	2224000/ Hectare	Wet Abutting National Highways Type - I	01-Apr- 2023	±:
6	<u>127/15</u>	900000/ Acre	2224000/ Hectare	Wet Abutting National Highways Type - I	01-Apr- 2023	
7	127/2	900000/ Acre	2224000/ Hectare	Wet Abutting National Highways Type - I	01-Apr- 2023	

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Guideline Value relating to 2.19 lakhs streets and over 4.46 Crores Survey Numbers/Subdivision numbers are available on this site for query.

For Property Valuation, Click on the Street Name from the Street List, where the property is located.

From: 1-4-2023 To: Current Date To know your Zone and District Click Here

View Guideline value for:

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> Sub Registrar Office:* Zone:* Nallur_Virudhachalam Cuddalore Registration Village:*

File No. NHAI/PD/TRY/Utility/TWAD/NH38/2024/115.Dated.18.01.2024 (Computer No. 237193) 8Z2327/2024/PIU -TRICHY Inspector General of Registration - Tamil Nadu 9/2/23, 6:59 PM ↓ Land Category* Eranji Wet Abutting National Highways Ty Reset Search Search Criteria: NALLUR_VIRUDHACHALAM Sub **CUDDALORE** Zone: Registrar **ERANJI** Guideline Office: Village: **ERANCHI** Revenue KALLAKURICHI Revenue Village: District: KALLAKURICHI Revenue enuna. Below Search results are as on 02-Sep-2023 06:54 PM One item found. 1 brolmwed.O.D Effective Land Guideline Survey/Subdivision Guideline Sr.No. Start Classification Value (T) Value (1) No. Date (Wetric (Sritish Value) Value) 01-Apr-Wet Abutting 741500/ 300000/ <u>196</u> 2023 National Hectare Acre Highways Type - I Go Back To Main Menu Online Services Encumbrance Certificate Search Stamp Vendor Search/View EC Society Chit Funds Marriage Birth and Death Firm Duty and Fees

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Nallur_Virudhachalam

Zone:*

Cuddalore

Registration Village:*

Inspector General of Registration - Tamil Nadu 9/2/23, 6:59 PM Land Category* KACHAKUDI Residential Class I Type - I Search Reset Search Criteria NALLUR_VIRUDHACHALAM Sub CUDDALORE Zone: Registrar KACHAKUDI Guideline Office: Village: **KACHCHAKUDI** Revenue KALLAKURICHI Revenue Village: KALLAKURICHI District: Revenue Below Search results are as on 02-Sep-2023 06:54 PM 40 items found, displaying 1 to 10. [First/Prev] 1, 2, 3, 4 [Next/Last] G.O.Download Effective Land Guideline Guideline Survey/Subdivision

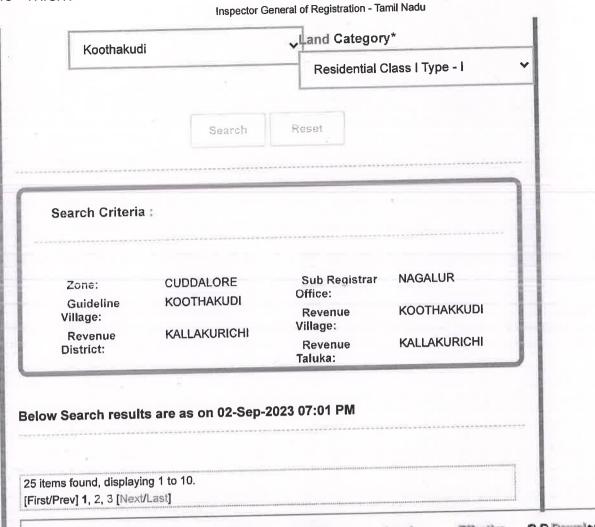
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1	105/17	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	_
2	<u>105/7D</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	# #7):
3	<u>105/8B</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
4	<u>106/2A</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
5	<u>106/2B</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
6	107/10	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
7	<u>107/11</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	#: 20
8	107/12	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
9	<u>107/13</u>	71/ Square Feet	765/ Square Metre	Residential Class I Type - I	01-Apr- 2023	

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1	<u>136/6</u>	111/ Square Feet	1195/ Square Metre	Residential Class I Type - I	01-Apr- 2023	*
2	<u>158/20</u>	111/ Square Feet	1195/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
3	<u>158/21</u>	111/ Square Feet	1195/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
4	<u>160/9</u>	111/ Square Feet	1195/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
5	<u>170/3A</u>	111/ Square Feet	1195/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
6	<u>170/3B</u>	111/ Square Feet	1195/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
7	<u>231/1C</u>	111/ Square Feet	1195/ Square Metre	Residential Class I Type - I	01-Apr- 2023	-
8	<u>256/14A</u>	111/ Square Feet	1195/ Square Metre	Residential Class I Type - I	01-Apr- 2023	
9	<u>256/14B</u>	111/ Square Feet	1195/ Square Metre	Residential Class I Type - I	01-Apr- 2023	

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Complaints For queries and related to Clarifications. software, please please contact: contact: 9498452110 1800 102

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For

9498452130 8 PM, Saturday (Monday to Friday 10 AM to 5.45 PM, excluding

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(Monday to Friday 8 AM to 10 AM to 5 PM excluding Government holidays)

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Registration Village:*

Inspector General of Registration - Tamil Nadu Land Category* **KOLAPAKKAM** Dry Abutting National Highways Ty Search Reset Search Criteria: Zone: **CUDDALORE** Sub VEPPUR_VIRUDDCHALAM Registrar Guideline **KOLAPAKKAM** Office: Village: Revenue A. KULAPPAKKAM Revenue **CUDDALORE** Village: District: Revenue **VEPPUR**

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1	<u>1/8</u>	1200000/ Acre	2965500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	5.
2	<u>10/2A1</u>	1200000/ Acre	2965500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	-
3	<u>10/2A2</u>	1200000/ Acre	2965500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
4	<u>10/2A3</u>	1200000/ Acre	2965500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	(m)
5	<u>10/2A4</u>	1200000/ Acre	2965500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	•
6 =	<u>10/2A5</u>	1200000/ Acre	2965500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
7	<u>10/4A</u>	1200000/ Acre	2965500/ Hectare	Dry Abutting National Highways Type - I	01-Арг- 2023	-

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For queries related to software, please contact: 1800 102 5174

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Guideline Value relating to 2.19 lakhs streets and over 4.46 Crores Survey Numbers/Subdivision numbers are available on this site for query.

For Property Valuation, Click on the Street Name from the Street List, where the property is located.

From: 1-4-2023 To: Current Date To know your Zone and District Click Here

View Guideline value for:

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Select Criteria:

Category Wise Survey Number Wise

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Sub Registrar Office:*

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Inspector General of Registration - Tamil Nadu Land Category* SEPAKKAM Dry Abutting National Highways Ty Search Reset Search Criteria: Zone: **CUDDALORE** Sub VEPPUR_VIRUDDCHALAM Registrar Guideline **SEPAKKAM** Office: Village: Revenue **CHEAPAKKAM** Revenue **CUDDALORE** Village: District: Revenue **VEPPUR** Below Search results are as on 02-Sep-2023 06:51 PM 95 items found, displaying 1 to 10. [First/Prev] 1, 2, 3, 4, 5, 6, 7, 8 [Next/Last]

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1	<u>238/4C</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	*
2	<u>238/4C</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	**
3	<u>238/4C1</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	# #
4	<u>238/4C1</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
5	<u>238/4D</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
6	<u>238/4D</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
7	238/4D1	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
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For queries related to software, please contact: 1800 102

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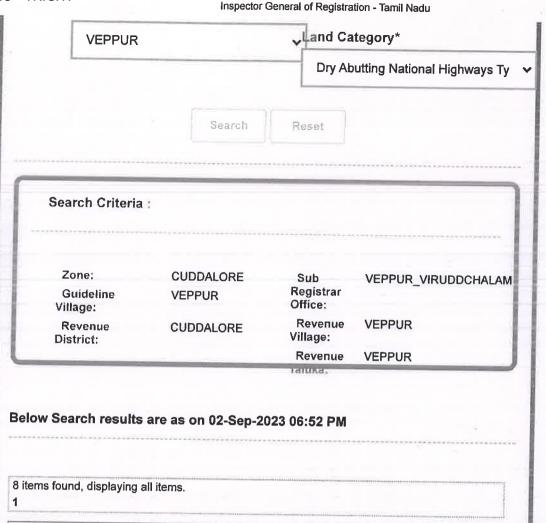
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Cuddalore

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Registration Village:*



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1	<u>124/1A2</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	=
2	<u>124/1B2</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
3	<u>124/1C2</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
4	<u>66/5B</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
5	<u>77/10A</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	-
6	<u>77/3A1</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	
7	<u>77/3B1</u>	1500000/ Acre	3706500/ Hectare	Dry Abutting National Highways Type - I	01-Apr- 2023	₩n ₩n

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CHECK - LIST

Guidelines for Project Directors for processing the proposal for Water Pipe Line in the land along the road and across National Highways vested with NHAI.

- Relevant circulars
- 1) Ministry Circular No. NH-41 (58)/68 dated 31.1.1969
- 2) Ministry Circular No. NH-III/P/66/76 dated 18/19.11.1976
- 3) Ministry Circular No. RW/NH-III/P/66/76 dated 11.5.1982
- 4) Ministry Circular No. RW/NH-11037/1/86-DOI (ii) dated 28.7.1993
- 5) Ministry Circular No. RW/NH-11037/1/86/DOI dated 19.1.1995
- 6) Ministry Circular No. RW/NH-34066/2/95/ S&R dated 25.10.1999
- 7) Ministry Circular No. RW/NH-34066/7/2003 S&R (B) dated 17.9.2003
- 8) Ministry Circular No. RW/NH-33044/27/2005-S&R (R) dated 06.08.2013
 9) Ministry Circular No. RW/NH-33044/29/2015-S&R (R) dated 22.11.2016

Check list for getting approval for laying of Water Pipe Line on NH land

S. No.	Item	Information/ Status	Remark
1	General Information		
1.1	Name and Address of the Applicant/Agency	THE EXECUTIVE ENGINEER, Tamilnadu Water Supply And Drainage Board, Rural Water Supply Division, No.24,Palaniyappa Nagar, Salem - 636 005	
1.2	National Highway Number	NH - 45	
1.3	State	TamilNadu	
1.4	Location	Ulundurpet - Padalur Section	
1.5	(Chainage in km)	Along the road from Km.204/865 to Km224/990 (RHS)	
1.6	Length in Meters	20125 meters	
1.7	Width of available ROW		
	(a) Left side from center line towards increasing chainage/ km direction	Max:62.89 meters Min:17.00 meters	
	(b) Right side from center line towards increasing chainage/ km direction	Max:147.77 meters Min:19.95 meters	
1.8	Proposal to lay underground Water pipe line.		
	(a) Left side from center line towards increasing chainage / km direction	~~	
	(b) Right side from center line towards increasing chainage/km direction	Max:146.77 meters Min:18.95 meters	ii.
1.9	Proposal to acquire land (a) Left side from center line	NA	
1.10	(b) Right side from center line Whether proposal is in the same side		
	where land is not to be acquired		

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	If not then where to lay the Pipe		
1.11	Details of already laid services, if any, along the proposed route	Nil	
1.12	Number of lanes (2/4 /6/8 lanes) existing	4 lane with service road	
1.13	Proposed Number of lanes (2 lane with paved shoulders/4 /6/8 lanes)	6 lane with service road	
1.14	Service road existing or not	Yes	
	If yes then which side		
	(a) Left side from center line	Shown in the diagram	
	(b) Right side from center line	Shown in the diagram	
1.15	Proposed Service road	Yes	
	(a) Left side from center line	Shown in the diagram	
	(b) Right side from center line	Shown in the diagram	
1.16	Whether proposal to lay Water Pipe line is after the service road or between the service road and main carriageway	Extreme Edge of ROW	
1.17	The permission for laying of Water Pipe line shall be considered for approval / rejection based on the Ministry Circulars mentioned as above.	Considered for approval based on the Ministries circular	
	(a) Carrying of sewage/gas pipelines on highway bridges shall not be permitted as Fumes /gases pipes can accelerate the process of corrosion or may cause explosions, thus, being much more injurious than leakage of water.		
	(b) Carrying of water pipe lines on bridges shall also be discouraged. However, if the water supply authorities seem to have no other viable alternative and approach the highway authority well in time before the design of the bridge is finalized, they may be permitted to carry the pipeline on independent superstructure, supported on extended portions of piers and abutments in such a manner that in the final arrangement enough free spade around the superstructure of the bridge	Yes	
	remains available for inspection and repairs, etc (c) Cost of required extension of the substructure as well as that of the Supporting superstructure shall be borne by the agency-in-charge of the utilities. of the Ministry's Project Chief Engineers only.		

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	(d) Services are not being allowed indiscriminately on the parapet/any part of the bridges, Safety of the bridges has to be kept in view while permitting various services along bridge. Approvals are to be accorded in this regard with the concurrence of the Ministry's Project Chief Engineers only.	
1.18	If crossings of the road involved If Yes, it shall be either encased in pipes or through structure or conduits specially built for that purpose at the expenses of the agency owning the line	No
	(a) Existing drainage structures shall not be allowed to carry the lines.	No
	(b) Is it on a line normal to NH	No
	(c) Crossings shall not be too near the existing structures on the National Highway, the minimum distance being 15 meter. What is the distance from the existing structures	No
	(d) The casing pipe (or conduit pipe in the case of pipe line) carrying the utility line shall be of steel, cast iron, or reinforced cement concrete and have adequate strength and be large enough to permit ready withdrawal of the carrier pipe/cable.	No
	(e) Ends of the casing/conduit pipe shall be sealed from the outside, so that it does not act as a drainage path.	No
	(f) The casing/conduit pipe should, as minimum extend from drain to drain in cuts and toe of slope toe of slope in the fills.	No
7	(g) The top pf the casing/conduit pipe should be at least 1.2 meter below the surface of the road subject to being at least 0.3 m below the drain inverts.	No
	(h) Crossing shall be by boring method (HDD) specially where the existing road pavement is of cement concrete or dense bituminous concrete type.	No
	(i) The casing/conduit pipe shall be installed with an even bearing throughout its length and in such a manner as to prevent the formation of a waterway along it.	No
2	Document / Drawings enclosed with the proposal	No
2.1	Cross section showing the size of trench for open trenching method (Is it normal size of 1.2m deep X 0.3m wide)	

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	(i) Should not be greater than 60 Cm wider than the outer diameter of the pipe (ii) located as close to the extreme edge of the right-of-way as possible but not less than 15 meter from the centre-lines	Yes	
	of the nearest carriageway (iii) Shall not be permitted to run along the National Highways when the road formation is situated in double cutting.		
	Nor shall these be laid over the existing culverts and bridges (iv) These should be so laid that their top is at least 0.6 meter below the ground	Vec	
2.2	level so as not to obstruct drainage of the road land. Cross section showing the size of pit and	Yes	
	location of pipe for HDD method	No	
2.3	Strip plan/ Route Plan showing Water Supply pipe line, Chainage, width of ROW, distance of proposed, pipe line from the edge of ROW, important mile stone, intersections, cross drainage works etc.	Yes	
2.4	Methodology for laying of showing Water Supply pipe line.	Yes (Open Trench Method)	
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	Yes	
	(a) The trench width should be at least 30 cm, but not more than 60 cm wider than the outer diameter of the pipe.	Yes	
	(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.	Yes	
	(c) The backfill shall be 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.	Yes	
	(d) The side fill shall consist 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 shall be compacted to the same density as the material that had been removed. Consolidation by saturation or ponding will not be permitted.	Yes	

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	(e) The road crust shall be built to the	
	same strength as the existing crust on either side of the trench. Care shall be	
	taken to avoid the formation of a dip at the trench.	
	(f) The excavation shall be protected by flagman, signs and barricades, and red	
	lights during night hours.	Yes
-	(g) If required, a diversion shall be	
	constructed at the expense of agency	Yes
	owning the utility line	res
2.4.2	Horizontal Directional Drilling (HDD)	
2.7.2	Method	No
2.4.3	Laying of Water Pipe Line through CD	
2.4.5	works and method of laying	No
3	Draft License Agreement signed by two	
3	witnesses	Yes, enclosed with proposal
4	Performance Bank Guarantee in favour of	
'	NHAI has to be obtained @ Rs100/- per	
	running meter (parallel to NH) and	
	Rs1,00,000/- per crossing of NH, for a	8
	period of one year initially (extendable if	
	required till satisfactory completion of	
	work) as a security for ensuring/making	
	good the excavated trench for laying the	To be obtained.
	cables/ducts by proper filling and	To be obtained.
	compaction, clearing debris/loose earth	
	produced due to execution of trenching	
	at least 50m away from the edge of the	
	right of way. No payment shall be	
	payable by the NHAI to the licensee for	
	clearing debris/loose earth.	
4.1	Performance BG as per above is to be	To be obtained.
	obtained.	. o a o o a tamical
4.2	Confirmation of BG has been obtained as	To be obtained at the time of
	per NHAI guidelines	execution of Agreement.
5	Affidavit / Undertaking from the	Yes
	Applicant for	
5.1	Not to Damage to other utility, if	
	damaged then to pay the losses either to	Yes, enclosed with proposal
	NHAI or to the concerned agency	, sates a man proposal
5.2	Renewal of Bank Guarantee	Yes, enclosed with proposal
		i es, enerced man proposat
5.3	Confirming all standard condition of	Yes, enclosed with proposal
	NHAI`s guideline	, and a proposition
5.4	Shifting of Water pipe line as and when	Yes, enclosed with proposal
	required by NHAI at their own cost	25, States a Trial propositi
5.5	Shifting due to 6 lanning with paved	Yes, enclosed with proposal
	shoulder / widening of NH	res, enclosed with proposat
5.6	Indemnity against all damages and claims	Yes, enclosed with proposal
	clause (xxiv)	res, enclosed with proposat
5.7	Traffic movement during laying of Water	
	pipe line to be managed by the applicant	Yes, enclosed with proposal
	Fire time to be managed by the applicant	res, enclosed with proposal

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5.8	If any claim is raised by the Concessionaire then the same has to be paid by the applicant	Yes, enclosed with proposal	
5.9	Prior approval of the NHAI shall be obtained before undertaking any work of installation, shifting or repairs, or alterations to the showing Water pipe line located in the National highway right-ofways.	Yes, enclosed with proposal	
5.10	Expenditure, if any, incurred by NHAI for repairing any damage caused to the National Highway by the laying, maintenance or shifting of the Water pipe line will be borne by the agency owning the line.	Yes, enclosed with proposal	
5.11	If the NHAI considers it necessary in future to move the utility line for any work of improvement or repairs to the road, it will be carried out as desired by the NHAI at the cost of the agency owning the utility line within a reasonable time (not exceeding 60 days) of the intimation given.	Yes, enclosed with proposal	
5.12	Certificate from the applicant in the following format (i) Laying of Water pipe line will not have any deleterious effects on any of the bridge components and roadway safety for traffic. (ii) for 6 -lanning with paved shoulder "We do undertake that I will relocate service road/approach road/utilities at my own cost notwithstanding the permission granted within such time as will be stipulated by NHAI" for future six-lanning or any other development."	Yes, enclosed with proposal	
6.	Who will sign the agreement on behalf of of Water pipe line agency	THE EXECUTIVE ENGINEER, Tamilnadu Water Supply And Drainage Board, Rural Water Supply Division, No.24,Palaniyappa Nagar, Salem - 636 005	
7	Certificate from the Project Director		

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7.1	Certificate for confirming of all standard		
	condition issued vide Ministry Circular No.		
	Ministry Circular No. NH-41 (58)/68 dated	-	
-	31.1.1969, Ministry Circular No. NH-		
	III/P/66/76 dated 18/19.11.1976, Ministry		
	Circular No. RW/NH-III/P/66/76 dated		
	11.5.1982, Ministry Circular No. RW/NH-		
	11.3.1702, Millistry Circulal No. RW/Nn-		
	11037/1/86-DOI (ii) dated 28.7.1993,		
	Ministry Circular No. RW/NH-		
	11037/1/86/DOI dated 19.1.1995,		
	Ministry Circular No. RW/NH-34066/2/95/		
	S&R dated 25.10.1999and Ministry		
	Circular No. RW/NH-34066/7/2003 S&R		
	(B) dated 17.9.2003, Ministry Circular No.		
	RW/NH-33044/27/2015-S&R (R) dated		
	06.18.2013 and Ministry Circular No.		
	RW/NH-33044/29/2015-S&R (R) dated		
	22.11.2016.		
7.2	Certificate from PD in the following		
	format		
	(i) "It is certified that any other location		
	of the Water pipe line would be	Yes	
	extremely difficult and unreasonable	100	
	costly and the installation of Water pipe		
	line within ROW will not adversely affect		
	the design, stability & traffic safety of		
	the highway nor the likely future		
	improvement such as widening of the		
	carriageway, easing of curve etc".		
	(ii) for 4 -lanning		
	(a) Where feasibility is available "I do		
	certify that there will be no hindrance to	Yes	
	proposed Four - laning based on the		
	feasibility report considering proposed		
	structures at the said location".		
	(b) In case feasibility report is not	Sufficient POW is sucilable at	-
		Sufficient ROW is available at	
	available "I do certify that sufficient ROW	site for accommodating proposed	
	is available at site for accommodating	Four-laning.	
	proposed Four -laning".		
	If NH section proposed to be taken up by		
	NHAI on BOT basis - a clause is to be		
	inserted in the agreement. "The		
	permitted Highway on which Licensee has	2.6	
	been granted the right to lay cable/duct	39	
	has also been granted as a right of way to	3	
	the concessionaire under the concession	NIA	
		NA	
	agreement for up-gradation of		
	[Thirumangalam - Rajapalayam Section]		
	Along the road from Along the road from		
	Km.02/100 to Km.07/820 (LHS),		
	Km.02/100 to Km.04/200 (RHS) and		
	Crossing @ Km.02/100 & Km.04/200 of		
	NH-744 on Build, Operate and Transfer		
	Basis] and therefore, the licensee shall		
	honour the same."		
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9	Who will supervise the work of laying of Water pipe line	Consultants and relevant filed Officers of NHAI.
10	Who will ensure that the defects in road portion after laying of Water pipe line are corrected and if not corrected then what action will be taken.	BG will enchased. Claim amount will be determined according to the nature and seriousness of damages.
11	Who will pay the claims for damages done/disruption in working of Concessionaire if asked by the Concessionaire.	The Applicant should pay claims.
12	A certificate from PD that he will enter the proposed permission in the register of records of the permissions in the prescribed proforma (copy enclosed).	Yes.
13	If any previous approval is accorded for laying of underground Water pipe line then Photocopy of register of records of permissions accorded as maintained by PD then copy be enclosed	Yes.

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Project Director NHAI-PIU-TRICHY.

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Annexure-I

Conditions to be enclosed/incorporated in the approval letter for permission for laying of Water pipe line

1. The Water pipe line shall be located as close to the extreme edge of the right-of-way as possible but not less than 15 meter from the centre-lines of the nearest carriageway.

2. The Water pipe line shall not be permitted to run along the National Highways when the road formation is situated in double cutting. Nor shall these be laid over the existing culverts and bridges without the prior approval of NHAI/Government of India.

3. The Water pipe line shall be so placed that at no time there is interference with the maintenance of the National Highways.

4. These should be so laid that their top is at least 0.6 meter below the ground level so as not to obstruct drainage of the road land.

5. The authority/ owner of the underground utility shall ensure that laying Water pipe line should not have any deleterious effects on any of the bridge components and roadway safety for traffic.

6. The lines shall cross the National Highways preferably on a line normal to it or as nearly so as practicable.

7. Crossings shall not be too near the existing structures on the National Highway, the minimum distance being 15 meter.

8. The Water pipe line is permitted to cross the National Highway, either encased in pipes or through structure of conduits specially built for that purpose at the expense of the agency owning the line. Existing drainage structures shall not be allowed to carry the lines across.

9. The casing pipe (or conduit pipe in the case of electric cable) carrying the Water pipe line shall be of steel, cast iron, or reinforced cement concrete and have adequate strength and be large enough to permit ready withdrawal of the carrier pipe/cable. Ends of the casing/conduit pipe shall be sealed from the outside, so that it does not act as a drainage path.

10. The casing/conduit pipe should, as minimum extend from drain to drain in cuts and toe of slope toe of slope in the fills.

11. The top pf the casing/conduit pipe should be at least 1.2 meter below the surface of the road subject to being at least 0.3 m below the drain inverts.

12. The casing/conduit pipe may be installed under the road embankment either by boring or digging a trench. Installation by boring method shall only be permitted where the existing road pavement is of cement concrete or dense bituminous concrete type.

13. The casing/conduit pipe shall be installed with an even bearing throughout its length and in such a manner as to prevent the formation of a waterway along it

14. Open trenching method. (May be allowed in utility corridor only where pavement is neither cement concrete nor dense bituminous concrete type

(a) The sides of the trench should be done as nearly vertical as possible. The trench width should be at least 30 cm, but not more than 60 cm wider than the outer diameter of the pipe.

(b) Filling of the trench shall conform to the specifications contained herein below.

(c) 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.

(d) The backfill shall be 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.

(e) The side fill shall consist 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 shall be compacted to the same density as the material that had been removed. Consolidation by saturation or ponding will not be permitted.

(f) 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 Highways Authority. Care shall be taken to avoid the formation of a dip

at the trench.

(g) The excavation shall be protected by flagman, signs and barricades, and red lights during night hours.

15. If needed, a diversion shall be constructed at the expense of agency owning the

Water pipe line.

16. Prior approval of the NHAI shall be obtained before undertaking any work of installation, shifting or repairs, or alterations to the Water pipe line located in the National highway right-of-ways.

17. Expenditure, if any, incurred by the Highway Authority for repairing any damage caused to the National Highway by the laying, maintenance or shifting of the Water pipe line will be borne by the agency owning the Water pipe line.

18. If the NHAI considers it necessary in future to move the Water pipe line for any work of improvement of repairs to the road, it will be carried out as desired by the Highway Authority at the cost of the agency owning the Water pipe line within a reasonable time (not exceeding 60 days) of the intimation given.

19. The licensee shall ensure making good the excavated trench for laying Water pipe line by proper filling and compaction, so as to restore the land in to the same conditions as it was before digging the trench, clearing debris/loose earth produced due to execution of trenching at least 50m away from the edge of the

right of way.

20. The licensee shall furnish a Bank Guarantee to the NHAI @ Rs100/- per running meter (parallel to NH) and Rs1,00,000/- per crossing of NH, for a period of one year initially (extendable if required till satisfactory completion of work) as a security for ensuring/making good the excavated trench for laying the cables/ducts by proper filling and compaction, clearing debris/loose earth produced due to execution of trenching at least 50m away from the edge of the right of way. No payment shall be payable by the NHAI to the licensee for clearing debris/loose earth.

21. In case the work contemplated herewith is not completed to the satisfaction of the NHAI, 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. In case of the licensee failing to discharge the obligation of making good the excavated trench, the NHAI shall have a right to make good the damages caused by excavation, at the cost of the licensee and recover the amount by invoking the

bank guarantee furnished by the licensee.

The licensee shall shift the Water pipe line within 60 days (or as specified by the respective agency/owner) from the date of issue of the notice by the NHAI, Govt. of India to shift/relocate the Water pipe line, in case it is so required for the purpose of improvement/widening of the road/route/highway or construction of flyover/bridges and restore the road/land to its original condition at his own cost and risk.

- 23. Regarding the location of other cables, underground installation/utilities etc, the licensee shall be responsible to ascertain from the respective agency in coordination with NHAI. The licensee shall ensure the safety and security of already existing cables/underground installation/utilities facilities etc. before commencement of the excavation.
- 24. The licensee shall be solely responsible/ liable for full compensation/indemnification of concerned agency/aggrieved owner for any direct, indirect or consequential damage caused to them/claims or replacement sought for, at the cost and risk of the licensee. The concerned agency in coordination with NHAI shall also have a right to make good such damages/recover the claims by way of invoking of Bank Guarantee furnished by the licensee.
- 25. If the licensee fails to comply with the condition 22 and 23 above to the satisfaction of the NHAI, the same shall be got executed by the NHAI at the risk and cost of the licensee.
- 26. The licensee shall procure insurance from reputed insurance company against damages to already existing cables/underground installation/utilities/facilities etc during trenching.
- 27. The licensee has to cross the NH by horizontal drilling method (trenchless technology only). In case any damage is caused to the road pavement in this process, the licensee will be required to restore the same to the original condition at his own cost.
- 28. No trenching will be done on pucca road, boring method will be used in pucca road and Water pipe line will be laid at the extreme edge of the road in the non-BT surface only.
- 29. The licensee shall inform/give a notice to the NHAI, Govt. of India or its authorized agency at least 15 days in advance with route details prior to digging trenches for fresh or maintenance/repair work. A separate work plan and a separate performance Bank Guarantee @ Rs100/- per meter length for maintenance/ repair work shall have to be furnished by the licensee.
- 30. Each day, the extent of digging the trenches should be strictly regulated so that cables are laid and trenches filled up before the close of the work that day. Filling should be completed to the satisfaction of the concerned agency designated by the NHAI.
- 31. The licensee shall indemnify the concerned agency in co-ordination with NHAI, against all damages and claims, if any, due to the digging of trenches for laying Water pipe line.
- 32. The NHAI has a right to terminate the permission or to extend the period of agreement. In case the licensee wants shifting, repairs or alteration to Water pipe line, he will have to furnish a separate bank guarantee.
- 33. The licensee shall not without prior permission in writing from the NHAI Govt. of India or its authorized agency undertake any work of shifting, repairs or alterations to the said Water pipe line.
- 34. 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/ land/property, other than what is herein expressly granted.
- 35. During the subsistence of this agreement, the laying of Water pipe line /ducts located in highway land/property shall be deemed to have been constructed and continued only by the consent and permission of the NHAI so that the right of the licensee to the use thereof shall not become absolute and indefeasible by laps of time.
- 36. The licensee shall bear the stamp duty charged for the agreement.
- 37. The Water pipe line shall not be brought in to use by the licensee unless a completion certificate to the effect that the laying of Water pipe line has been laid in accordance with the approved specifications and drawings and the

> trenches have been filled up to the satisfactions of the concerned agency in coordination with the owner has been obtained.

38. Notwithstanding anything NHAI contained herein this agreement may be cancelled at any time by the or 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 nor shall it be absolved from any liability already incurred.

39. The licensee shall have to provide barricading, danger lighting and other necessary caution boards while executing the work and during maintenance.

40. If any traffic diversion works are found necessary during the working period

such diversion shall be provided at the cost of licensee.

- 41. After the termination/expiry of the agreement, the licensee shall remove the Water pipe line within 60 days and the site shall be brought back to the original condition failing which the licensee will lose the right to remove the cables/ducts. However, before taking up the work of removal of Water pipe line the licensee shall furnish a bank guarantee to the owner for a period of one year for an amount assessed by the owner 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 right of way.
- 42. If NHAI is required to do some emergent work the licensee will provide an observer within 24 hours. NHAI will not be responsible for any damage of any kind by what so ever means natural or otherwise.
- 43. The enforceability of the Right-of Way permission granted here in shall be restricted to the extent of provisions/scope of service contained/defined in the license agreement and for the purpose for which it is granted. Either by content or by intent, the purpose extending this Right-of Way facility is not to enhance the scope.

44. Strict compliance of the following by the Project Director:

- If the licensee fails to inform the commencement of laying of Water pipe line a) 15 days before the actual start of the work at site the agreement should be null and void.
- b) It is to be intimated to the HQ that, actual work has already been started at the site as per the provision of the agreement and the conditions stipulated in the Ministry Circular No. Ministry Circular No. NH-41 (58)/68 dated 31.1.1969, Ministry Circular No. NH-III/P/66/76 dated 18/19.11.1976, Ministry Circular No. RW/NH-III/P/66/76 dated 11.5.1982, Ministry Circular No. RW/NH-11037/1/86-DOI (ii) dated 28.7.1993, Ministry Circular No. RW/NH-11037/1/86/DOI dated 19.1.1995, Ministry Circular No. RW/NH-34066/2/95/ S&R dated 25.10.1999 and Ministry Circular No. RW/NH-34066/7/2003 S&R (B) dated 17.9.2003, Ministry Circular No. RW/NH-33044/29/2015-S&R (R) dated 22.11.2016.

An interim execution progress report /status report shall be submitted to NHAI C) HQ after one month of the start of the work at site, regarding the satisfactory progress of the laying of Water pipe line, as per the specification/stipulation and the alignment as approved.

The final completion certificate shall be issued / submitted by PD to the HQ to d) the effect that, the work has been completed to the entire satisfaction of the Project Director and there were no violation of any condition / stipulation contained in the agreement, Ministry Circular No. NH-III/P/66/76 dated 18/19.11.1976, Ministry Circular No. RW/NH-III/P/66/76 dated 11.5.1982, Ministry Circular No. RW/NH-11037/1/86-DOI (ii) dated 28.7.1993. Ministry Circular No. RW/NH-11037/1/86/DOI dated 19.1.1995, Ministry Circular No. RW/NH-34066/2/95/ S&R dated 25.10.1999 and Ministry Circular No. RW/NH-34066/7/2003 S&R (B) dated 17.9.2003, Ministry Circular No. RW/NH-33044/29/2015-S&R (R) dated 22.11.2016 and the approved plan.

- e) To obtain a performance bank guaranty @ Rs. 100/- per running meter of NH and Rs.1,00,000/- per crossing of NH from the licensee to safe guard the interest of NHAI.
- f) A register of records of the permissions accorded has to be maintained by the PD in the prescribed proforma (copy enclosed)
- g) Project Director is authorized to sign an agreement (IN ACCORDANCE WITH THE MODEL AGREEMENT) with the applicant, on behalf of NHAI.



தமிழ்நாடு तमिलनाडु TAMILNADU 22-8-2023

The Executive Engineer
TWAD Board RWS Division
Salem

DD 928312 ப. பண்ணீர்ந்சல்வம் முத்திரைந்தாள் விற்பணையாளர் உரிமம் எண்: 33/2008/சுரோடு.

AGREEMENT REGARDING GRANTING OF RIGHT OF WAY PERMISSIONS FOR LAYING UTILITY SERVICES ON NATIONAL HIGHWAYS

Agreement to laying of Water Pipe Line Along the road from Km.204/865 to Km.224/990 (RHS) for a total length of 20.125 Kms of Ulundurpet - Padalur Section (NH - 45) in the state of Tamil Nadu, National Highways, Trichy.

This Agreement made this ______ day of _____ (month)_____ 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, an The Executive Engineer, Tamilnadu Water Supply And Drainage Board, Rural Water Supply Division, No.24, Palaniyappa Nagar, Salem - 636 005, (here in after 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 Along the road from Km.204/865 to Km.224/990 (RHS) for a total length of 20.125 Kms of Ulundurpet - Padalur Section (NH - 45) in the state of Tamil Nadu, National Highways, Trichy.

Whereas the Licensee Proposes to lay Telecom cable / OFC cable / electrical cable Line / Pipe line / ducts etc., referred to as utility services in subsequent paras.

Whereas the Licensee has applied to the Authority for permission to lay utility services Along the road from Km.204/865 to Km.224/990 (RHS) for a total length of 20.125 Kms of Ulundurpet - Padalur Section (NH - 45) in the state of Tamil Nadu, National Highways, Trichy.

And whereas the Authority has agreed to grant such permission for way leave on the NH Row as per terms and conditions hereinafter mentioned.

Now this agreement witnesseth 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 permissions 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, Decision 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 Licensee fee shall become payable from the date of handing over of Row land to the Licensee, for laying of utilities/electrical cables lines/conduits/pipelines for infrastructure/ service provider. As regards Tariff and Terms and conditions for providing common utility ducts along National Highways, there shall be a 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 MoRT&H is to provide a 2.00 m a wide utility corridor on either side of the extreme edge of Row. In cases where utility ducts with sufficient space are already available along NH, 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 line of the embankments and clear of the drain.
- 8. The Licensee 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 less than one 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 top 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 measures 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 to drain in 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 electrical cable line containing the utility services to cross the road shall be at least 11m top of the existing road level whichever is lower. A typical sketch showing the clearances is given in Attachment-I.
- 14. The utility services shall cross the National Highway preferable on a line normal to it or as nearly so as practicable.

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EXECUTIVE ENGINEER

- 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 than 60cms 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.
 - i. 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.
 - ii. The backfill shall be completed in two stages (i) side-fill to the level of the top of the pipe (ii) Overfill to the bottom of the road crust.
 - iii. The side fill shall consist of granular material laid in 15cm. 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 has been removed. Consolidation by saturation or ponding will not be permitted.
 - iv. 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 least 50m away from the edge of the right of way.
- 18. All required restoration work 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 consultation 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 metre /Rs per sq m with a validity of one year initially (extendable if required till satisfactory completion of work) shall have to be furnished 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 any services etc. in case of 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.
- 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) from the date of issue of the notice by the concerned authority to shift/relocate the utility services, in case 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 coordination 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 Licensee 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 work in a time bound manner at its cost either by itself or through its authorised representative in consultation 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 work 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 fee 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 it is issued and fee deposited. However, the Authority also has a right to terminate the permission or to extend the period of Agreement.
- 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 coordination 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 NH 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 thereof 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 geo-tagged photographs and geo-tagged video recordings of laying of cables in the trench (with respect to the NH) and after complete restoration 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 authorised 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 accordance with the approved specifications and drawings and the trenches have been filled 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 cancellations 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 economic 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 manufacturers.
 - 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.
- 40. While laying utility services, at least one lane of road shall be kept 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.
- 41. After the termination/expiry of the agreement, the Licensee shall remove the utility services within 90 days and the site shall be bought 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 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.
- 42. Any disputes in interpretation of the terms and condition of this agreement or their implementation shall be referred to the redress mechanism prevailing in the ministry and the decision of the redress mechanism shall be final and binding 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. MoRT&H/NHAI/implementing 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.

	NHAI/PD/TRY/Utility/TWAD/NH38/2024/115.Dated.18.01.2024 (Computer No. 237193) 24/PIU -TRICHY
	IN WITNESS WHEREOF THE PARTIES HERETO HAVE CAUSED THIS AGREEMENT TO BE EXECUTED THROUGH THEIR RESPECTIVE AUTHORISED REPRESENTATIVES THE DAY AND THE YEAR FIRST ABOVE WRITTEN.
	SIGNED SEALED AND DELIVERED FOR AND ON BEHALF OF AUTHORITY.
	BY SHRI(Signature, name & address with stamp)
0	SIGNED ON BEHALF OF THE EXECUTIVE ENGINEER, TAMILNADU WATER SUPPLY AND DRAINAGE BOARD, RURAL WATER SUPPLY DIVISION, NO.24, PALANIYAPPA NAGAR, SALEM - 636 005, (LICENSEE),
)):)	BY SHRI EXCOLUE ENGINEER (Signature, TWHE PORTURES WITH STARRY)
0	HOLDER OF GENERAL POWER OF ATTORNEY DATEDEXECUTED IN ACCORDANCE WITH THE RESOLUTION NO DATEDPASSED BY THE BOARD OF DIRECTORS IN THE MEETING HELD ON IN THE PRESENCE OF (WITNESSES) 1. C. FERLIASANY Asst. E.gr., TWAD, RWS Sub da, Salem 2. G. Ramya, Asst. Ergr., TWAD, RWS Sub da, Salem
	2. G. Brigg G. RAMVA, Asst. Engr., TWAD, RWS Sub dn., Salem



क्रा ि तमिलनाडु TAMILNADU 22-8-2023

The Executive Engineer TWAD Board Rus Division 928314

முத்திரைத்தாள் விற்பனையாளர் உரிமம் எண் : 33/2008/ஈரோடு.

Annexure-V

UNDERTAKING

We, Tamilnadu Water Supply And Drainage Board, Rural Water Supply Division, No.24, Palaniyappa Nagar, Salem - 636 005, Laying of Water Pipe Line Along the road from Km.204/865 to Km.224/990 (RHS) for a total length of 20.125 Kms of Ulundurpet - Padalur Section (NH - 45) in the state of Tamil Nadu, National Highways, Trichy.

We here by undertake the Standard Conditions of NHAI Guidelines:

Not to Damage to Other Utility, if damaged then to pay the losses either to NHAI or to the concerned agency: Regarding the location of other electrical cable line, underground installation/utilities etc, Tamilnadu Water Supply And Drainage Board shall be responsible to ascertain from the respective agency in coordination with NHAI. Tamilnadu Water Supply And Drainage Board shall ensure the safety and security of already existing cables/underground installation/utilities facilities etc. before commencement of the excavation.

TWAD Board, RWS Division, Salem.

2. Renewal of Bank Guarantee: Tamilnadu Water Supply And Drainage Board shall furnish a Bank Guarantee @ Rs100/- per running meter to the NHAI, for a period of one year initially (extendable if required till satisfactory completion of work) as a security for ensuring/making good the excavated trench for Laying of water pipe line by proper filling and compaction, clearing debris/loose earth produced due to execution of trenching at least 50m away from the edge of the right of way. No payment shall be payable by the NHAI to Tamilnadu Water Supply And Drainage Board for clearing debris/loose earth. In case the work contemplated herewith is not completed to the satisfaction of the NHAI, which has granted the permission, within a period of 11 months from the date of issue of the bank guarantee Sri Tamilnadu Water Supply And Drainage Board shall either furnish a fresh guarantee or extend the guarantee for a further period of one year. In case of Tamilnadu Water Supply And Board failing to discharge the obligation of making good the excavated trench, the NHAI shall have a right to make good the damages caused by excavation, at the cost of Tamilnadu Water Supply And Drainage Board and recover the amount by invoking the bank guarantee furnished by Tamilnadu Water Supply And Drainage Board.

3. Confirming all standard conditions of NHAI:

- (i) The period of validity of Way permission shall be co-terminus with the validity of licensee given by the Ministry of Communications / DoT.
- (ii) The Laying of Water pipe line shall be laid at the edge of the right of way within 2m utility corridors.
- (iii) The licensee has to cross the NH In case any damage is caused to the road pavement in this process, Tamilnadu Water Supply And Drainage Board will be required to restore the same to the original condition at his own cost.
- (iv) No trenching will be done on link road, boring method will be used in link road and Water pipe line will be laid at the extreme edge of the road in the non-BT surface only.
- (v) The licensee shall inform/give a notice to the NHAI, Govt. of India or its authorized agency at least 15 days in advance with route details prior to digging trenches for fresh or maintenance/repair work. A separate work plan and a separate performance Bank Guarantee @ Rs100/- per meter length for maintenance/ repair work shall have to be furnished by Tamilnadu Water Supply And Drainage Board.

- (vi) Each day, the extent of Water pipe line should be strictly regulated so that pipe are laid and trenches filled up before the close of the work that day. Filling should be completed to the satisfaction of the concerned agency designated by the NHAI.
- (vii) The Licensee shall indemnify the concerned agency in co-ordination with NHAI, against all damages and claims, if any, due to the laying of Water pipe line.
- (viii) The NHAI has a right to terminate the permission or to extend the period of agreement. In case the Tamilnadu Water Supply And Drainage Board wants shifting, repairs or alteration to Water pipe line, he will have to furnish a separate bank guarantee.
- (ix) The Licensee shall not without prior permission in writing from the NHAI Govt. of India or its authorized agency undertake any work of shifting, repairs or alterations to the said Water pipe line.
- (x) The permission granted shall not in any way be deemed to convey to Tamilnadu Water Supply And Drainage Board any ownership right or any interest in route/road/highway/ land/ property, other than what is herein expressly granted.
- (xi) During the subsistence of this agreement, the laying of Water pipe line located in highway land/property shall be deemed to have been constructed and continued only by the consent and permission of the NHAI so that the right of Tamilnadu Water Supply And Drainage Board to the use thereof shall not become absolute and indefeasible by laps of time.
- (xii) Tamilnadu Water Supply And Drainage Board shall bear the stamp duty charged for the agreement.
- (xiii) The Water pipe line shall not be brought in to use by Tamilnadu Water Supply And Drainage Board unless a completion certificate to the effect that the laying of Water pipe line has been laid in accordance with the approved specifications and drawings and the trenches have been filled up to the satisfactions of the concerned agency in co-ordination with the owner has been obtained.
- (xiv) Not with tanding anything NHAI contained herein this agreement may be cancelled at any time by the for breach of any condition of the same and the Tamilnadu Water Supply And Drainage Board shall neither be entitled to any compensation for any loss caused to it by such cancellation nor shall it be absolved from any liability already incurred.

- (xv) The licensee shall have to provide barricading, danger lighting and other necessary caution boards while executing the work and during maintenance. If NHAI is required to do some emergent work Tamilnadu Water Supply And Drainage Board will provide an observer within 24 hours. NHAI will not be responsible for any damage of any kind by what so ever means natural or otherwise.
- (xvi) The enforceability of the Right-of Way permission granted here in shall be restricted to the extent of provisions/scope of service contained/defined in the license agreement of the License with Department and for the purpose for which it is granted. Either by content or by intent, the purpose extending this Right-of Way facility is not to enhance the scope of Tamilnadu Water Supply And Drainage Board.
- Shifting of Water pipe line as and when required by NHAI: Tamilnadu Water Supply And Drainage Board shall shift the Water pipe line within 90 days (or as specified by the respective agency/owner) from the date of issue of the notice by the NHAI, Govt. of India to shift/relocate the water pipe line, in case it is so required for the purpose of improvement/widening of the road/route/highway or construction of flyover/bridges and restore the road/land to its original condition at his own cost and risk
- 5. Shifting due to 6 lining / widening of NH: After the termination/expiry of the agreement, Tamilnadu Water Supply And Drainage Board shall remove the water pipe line within 90 days and the site shall be brought back to the original condition failing which the Tamilnadu Water Supply And Drainage Board will lose the right to remove the water pipe line. However, before taking up the work of removal of water pipe line the Tamilnadu Water Supply And Drainage Board shall furnish a bank guarantee to the owner for a period of one year for an amount assessed by the owner 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 right of way.
- 6. Traffic movement during laying of Water pipe line to be managed by the applicant: If any traffic diversion works are found necessary during the working period such diversion shall be provided at the cost of Tamilnadu Water Supply And Drainage Board.
- 7. If any claim is raised by the concessionaire then the same has to be paid by the applicant: Tamilnadu Water Supply And Drainage Board shall be solely responsible/ liable for full compensation/indemnification of concerned agency/aggrieved owner for any direct, indirect or consequential damage

caused to them/claims or replacement sought for, at the cost and risk of Tamilnadu Water Supply And Drainage Board. The concerned agency in coordination with NHAI shall also have a right to make good such damages/recover the claims by way of invoking of Bank Guarantee furnished by Tamilnadu Water Supply And Drainage Board. If Tamilnadu Water Supply And Drainage Board fails to comply with the condition 5 and 6 above to the satisfaction of the NHAI, the same shall be got executed by the NHAI at the risk and cost of the Tamilnadu Water Supply And Drainage Board.

- 8. We, Tamilnadu Water Supply And Drainage Board, Rural Water Supply Division, No.24, Palaniyappa Nagar, Salem - 636 005, hereby do undertake to furnish a Performance Bank Guarantee @100/- per meter for a period of one year initially (extendable if required till satisfactory completion of work) as a restoration improper of ground in against security filling/unsatisfactory compaction/damages caused to other underground installation utility services & interference interruption, disruption of failure caused thereof to any services etc. In case, Tamilnadu Water Supply And Board. Failing to discharge the obligation of making good the damages caused due to erection, the NHAI shall have a right to make good the damages caused due to erection at the cost of the Tamilnadu Water Supply And Drainage Board. And recover the amount by invoking the Bank Guarantee. In case the work contemplated is not completed to the satisfaction of NHAI, which has granted the permission, within a period of 11 months from the date of issue of the Bank Guarantee, Tamilnadu Water Supply And Drainage Board. Shall either furnish a fresh guarantee or extend the guarantee for a further period of one year.
- 9. Not to damage to other utility, if damaged, then to pay the losses either to NHAI or to the concerned agency.
- 10. In case the work contemplated is not completed to the satisfaction of NHAI, which has granted the permission within a period of 11months from the date of issue of the Bank Guarantees, Tamilnadu Water Supply And Drainage Board shall either furnish a fresh guarantee or extend the guarantee for a further period of one year.
- 11. We will relocate Pipe lines/Utilities at our own cost, not with standing the permission granted within such time as will be stipulated by NHAI"for future six-lining or any other development."
- 12. We, Tamilnadu Water Supply And Drainage Board, Rural Water Supply Division, No.24, Palaniyappa Nagar, Salem 636 005, Tamilnadu State, hereby undertake that "The existing avenue plantation is not affect due to the present proposed water pipe line Along the road from Km.204/865 to Km.224/990 (RHS) for a

total length of 20.125 Kms of Ulundurpet - Padalur Section (NH - 45) in the state of Tamil Nadu, National Highways, Trichy.".

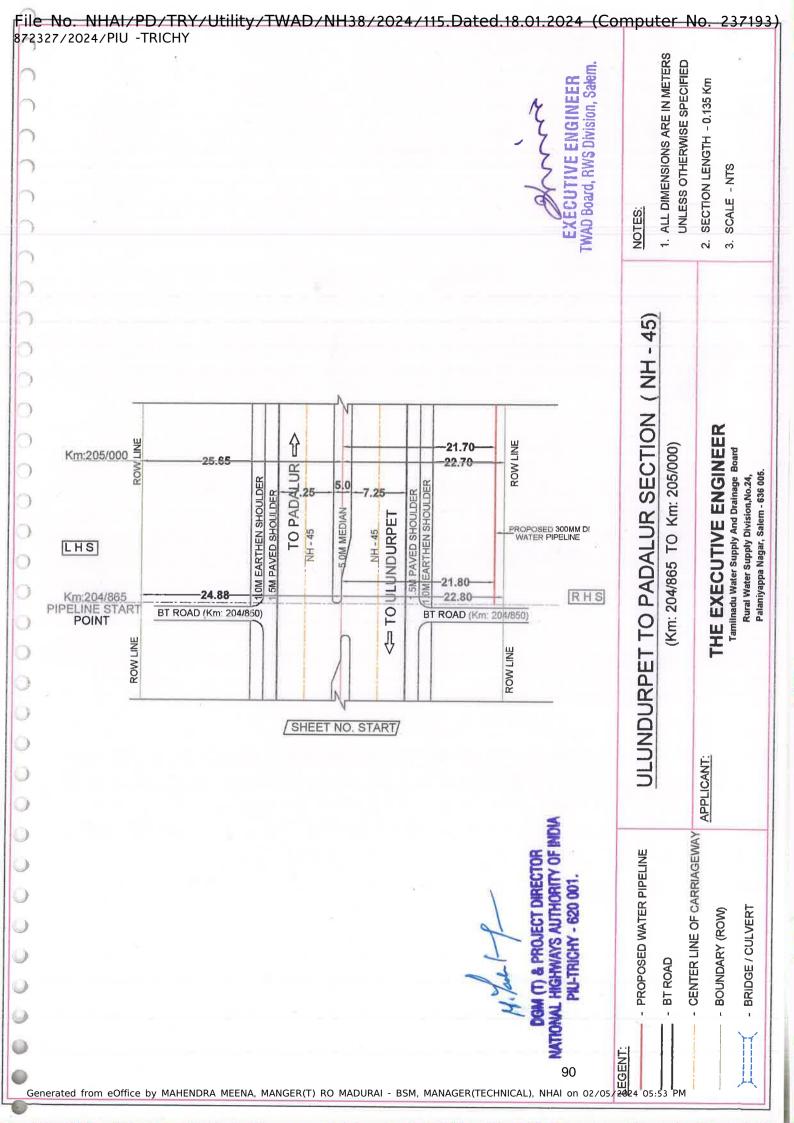
- 13. We, Tamilnadu Water Supply And Drainage Board, Rural Water Supply Division, No.24, Palaniyappa Nagar, Salem 636 005, Tamilnadu State, hereby undertake that the pay the fee /rent as mentioned in the Ministry's Guidelines Lr. No. RW/NH-33044/29/2015-S&R (R) dated 22.11.2016 as and when asked by NHAI.
- 14. Lr. No. RW/NH-33044/29/2015-S&R (R) dated 22.11.2016 as and when asked by NHAI. Reference Circular issued by Ministry of Road Transport & Highways, GOI, Circular No. RW/NH-33044/29/2015-S&R (R) dated 22.11.2016. Where in, the last paragraph that "The Highway Administration Rules 2004 will be modified accordingly. This circular will come in to effect from the date of notification of the modified Highway Administration Rule" So we hereby give our constant to abide by the content of this circular from the date of its notification by MORTH, GOI and agree to pay the ground rent any other charges applicable for the section as applied by us.

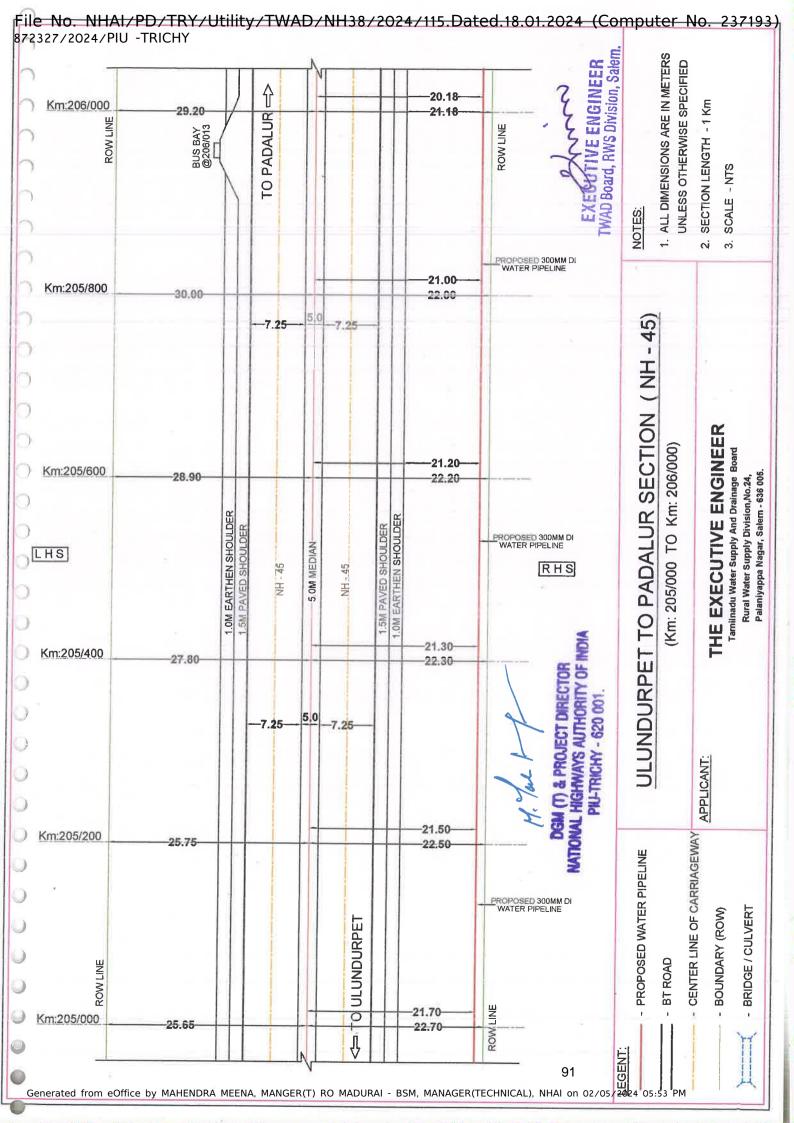
Yours Faithfully,

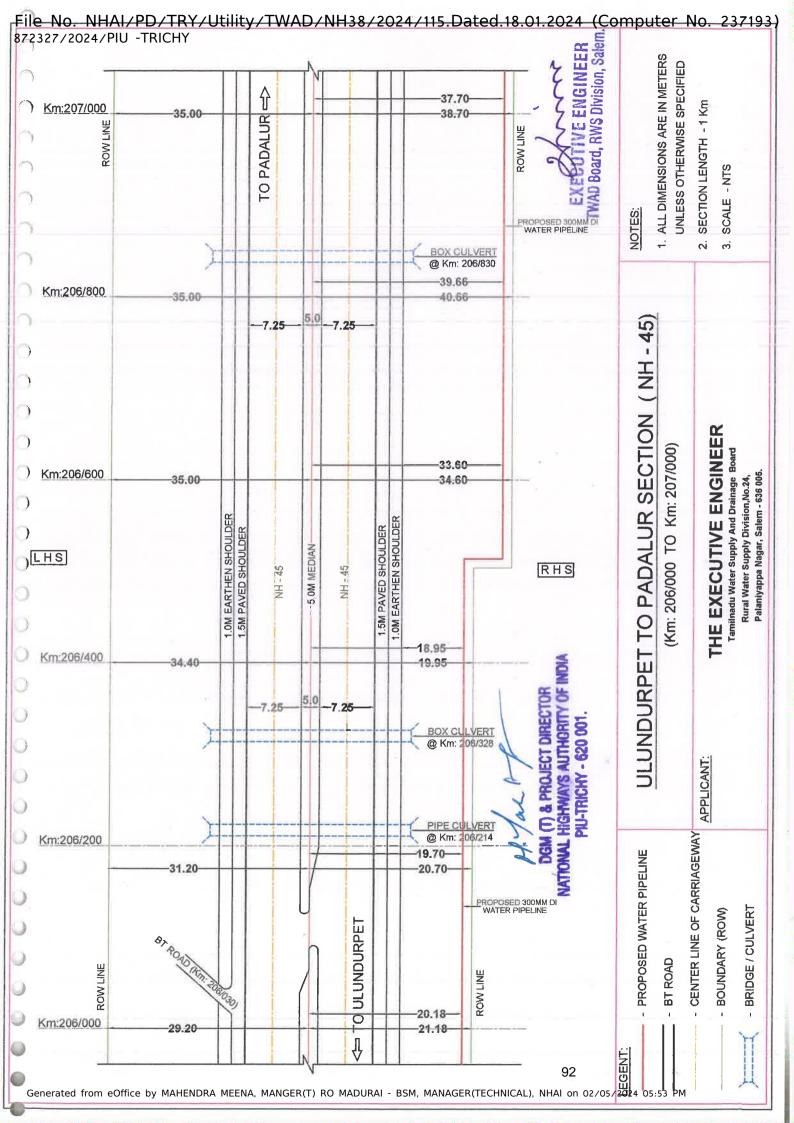
The Executive Engineer

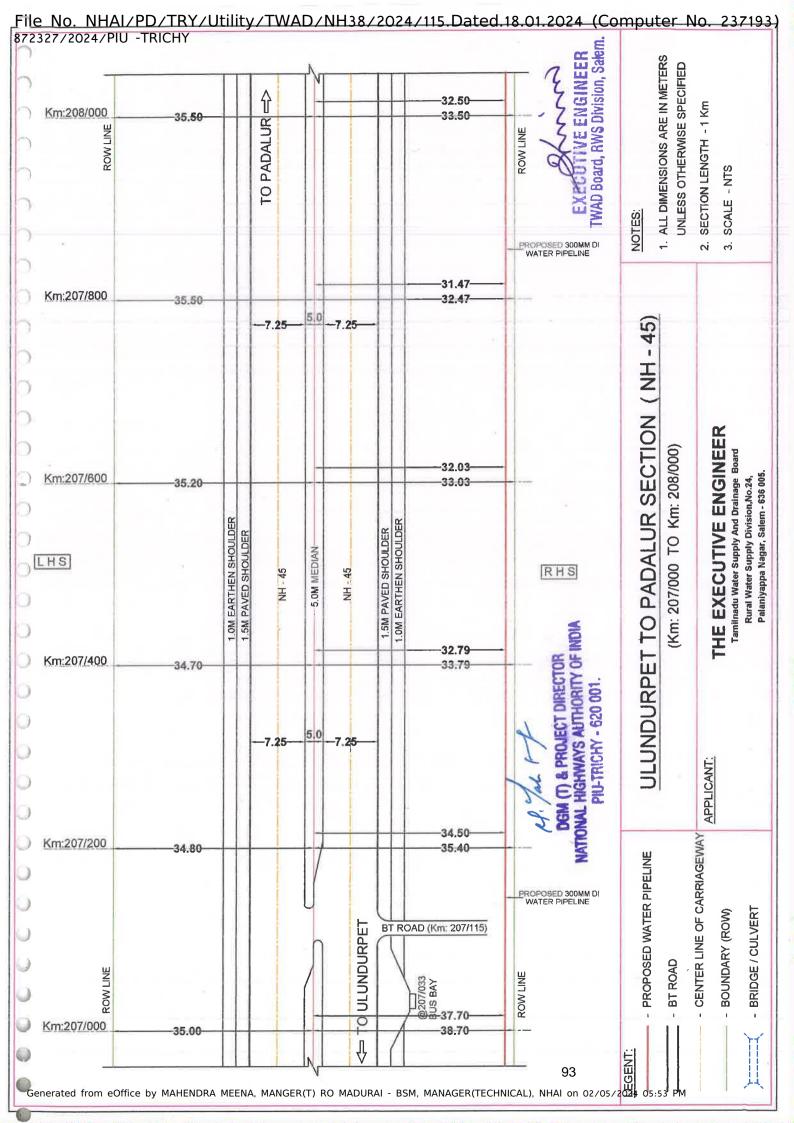
Tamilnadu Water Supply And Drainage Board

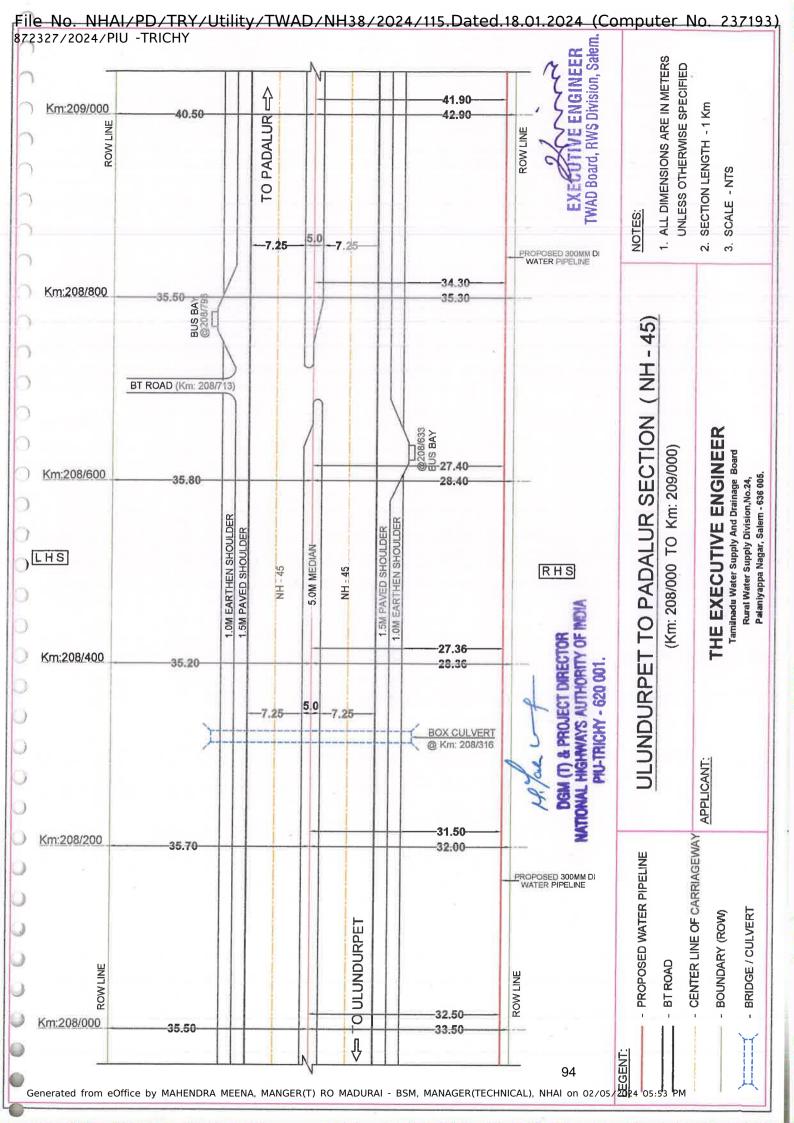
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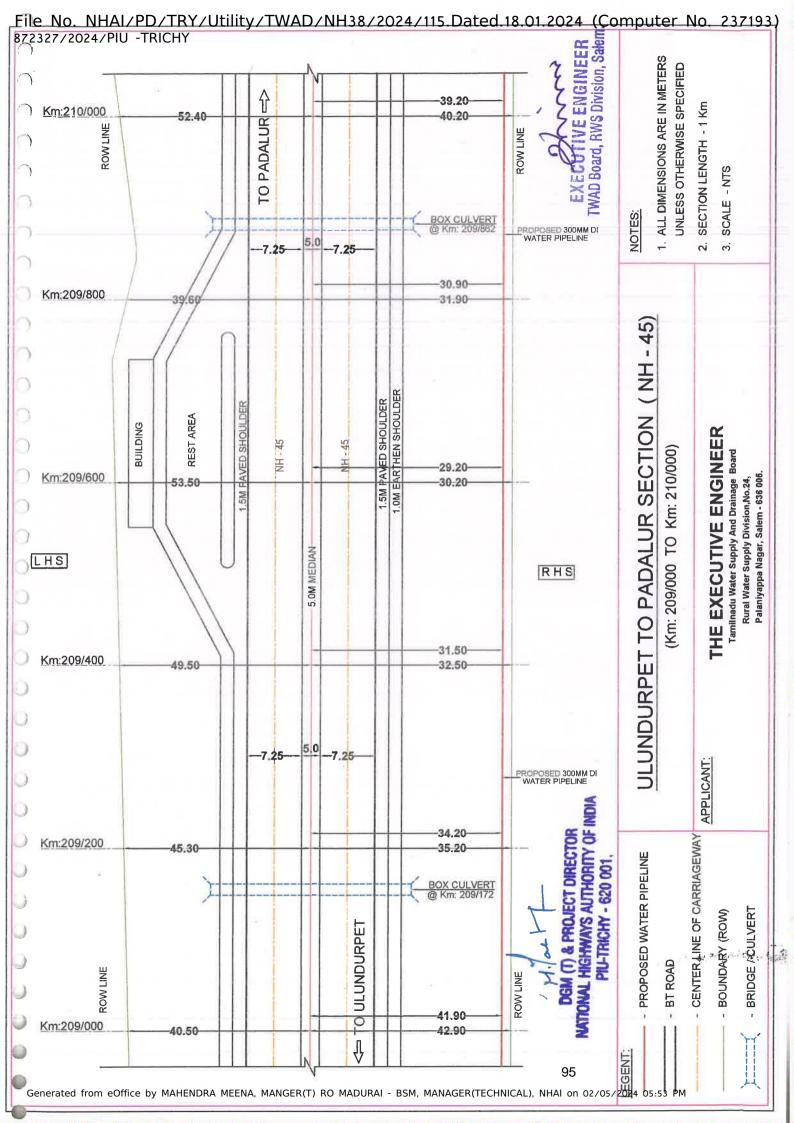


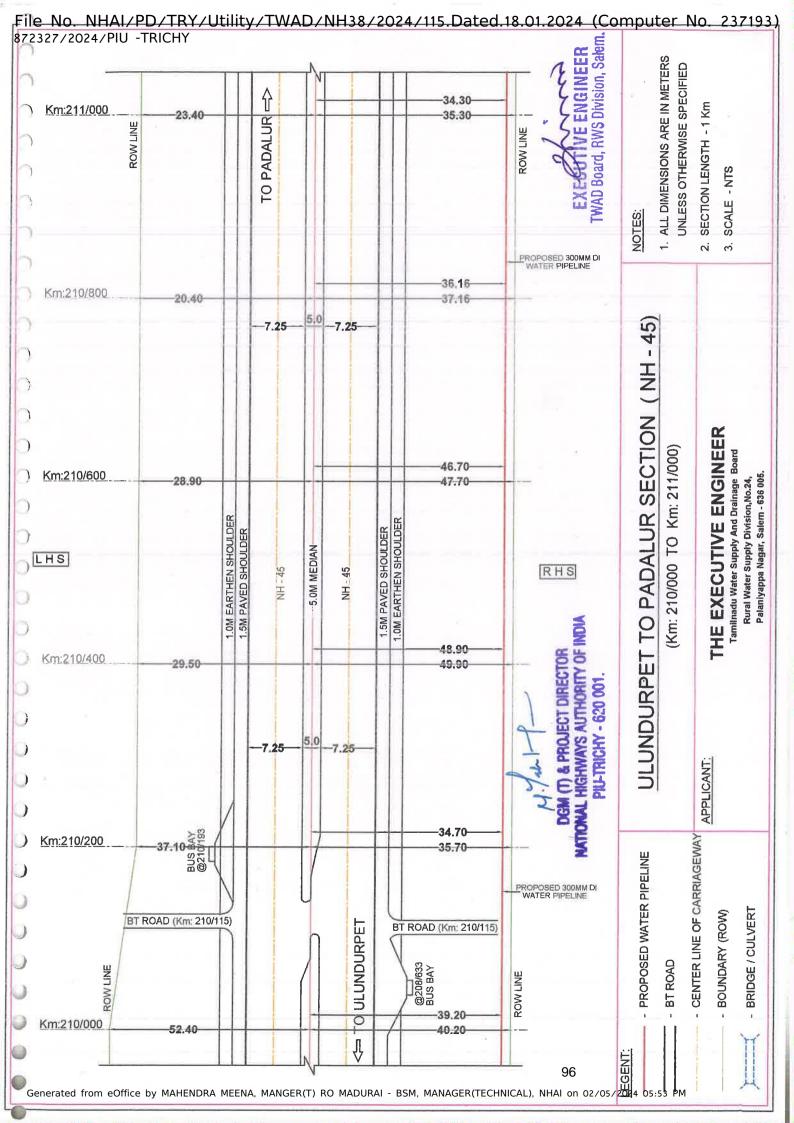


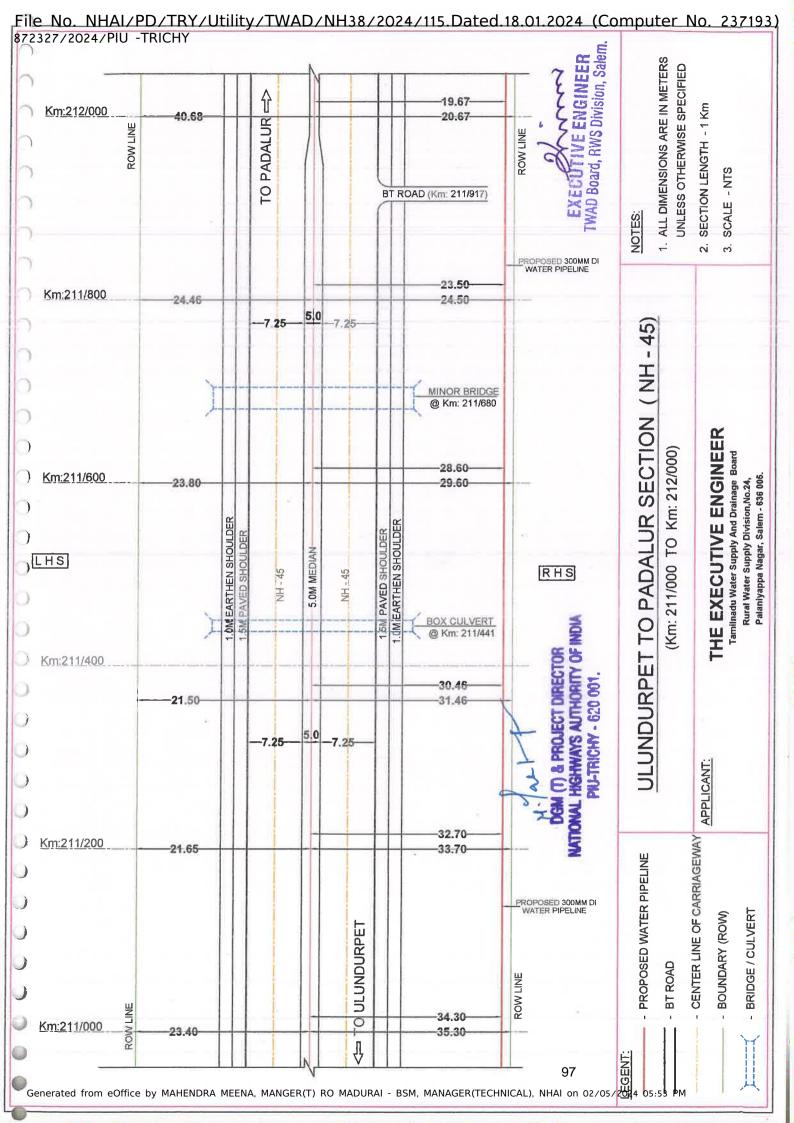


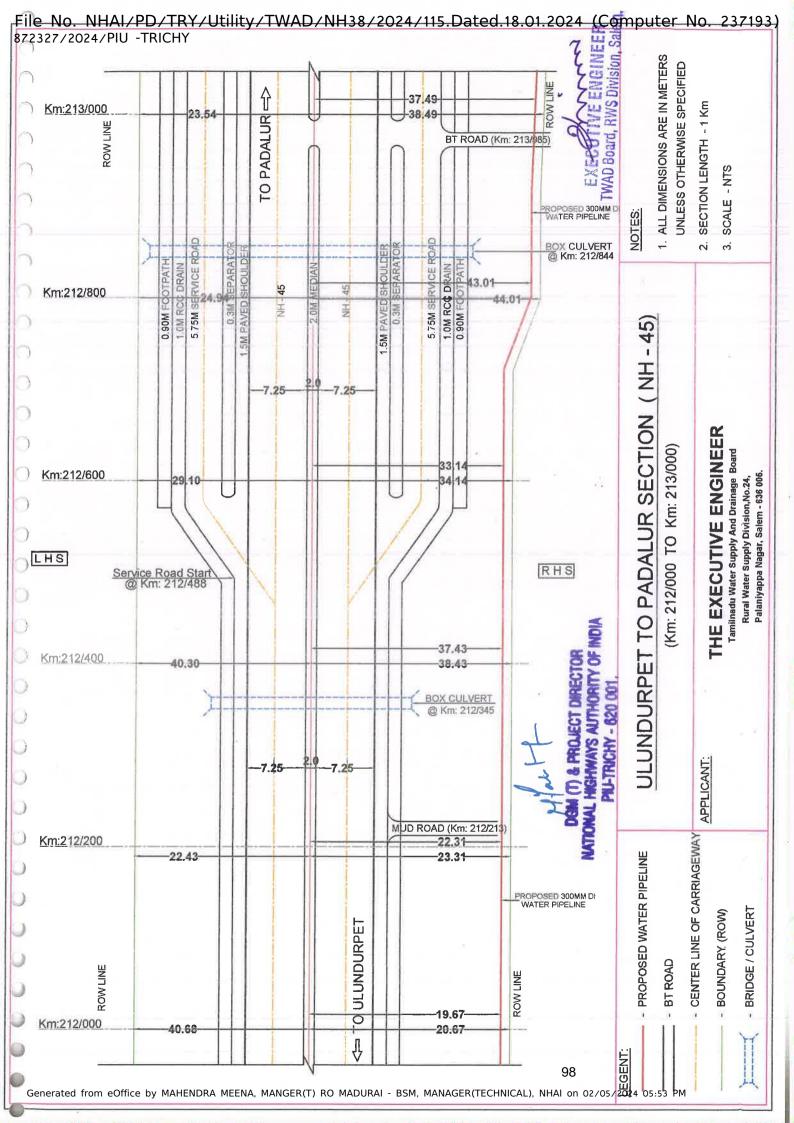


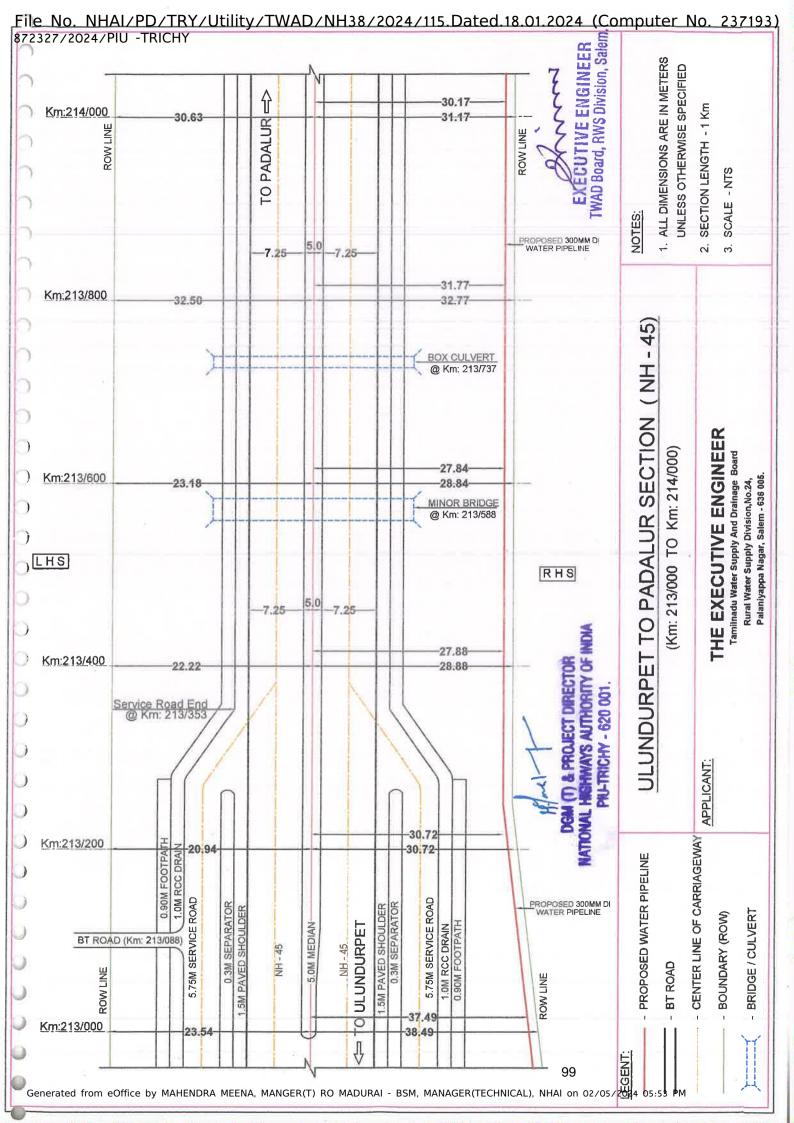


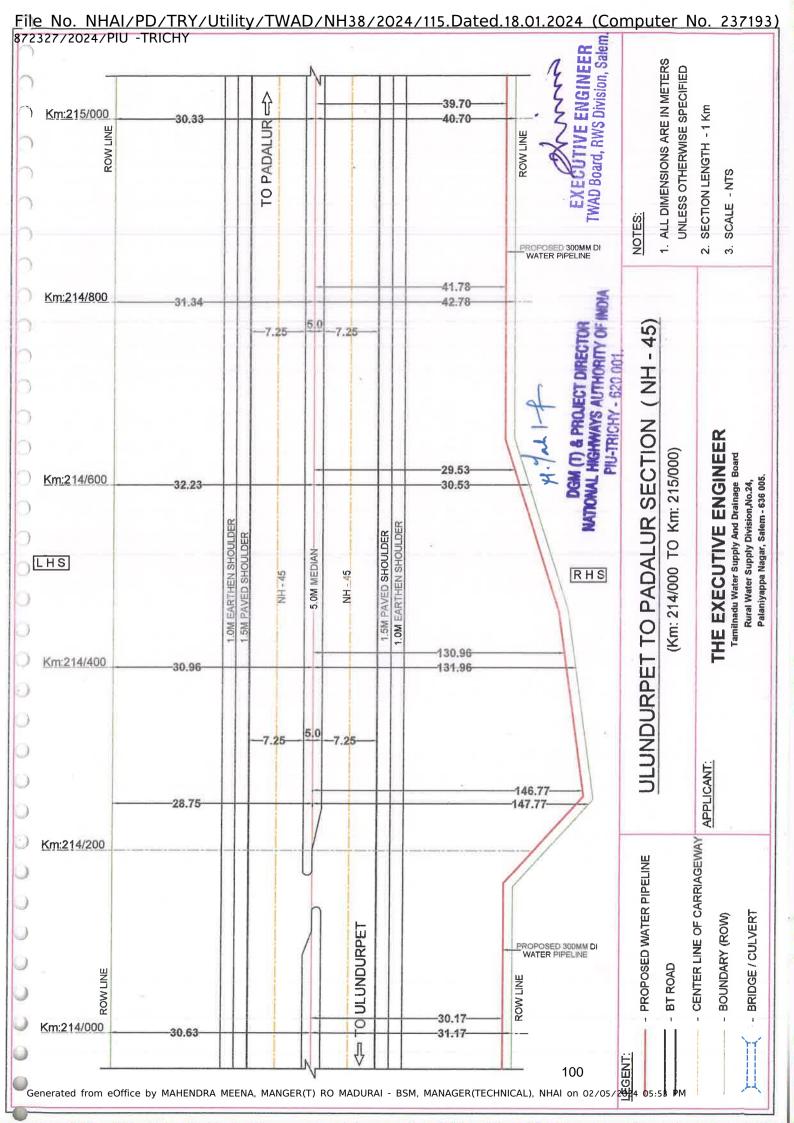


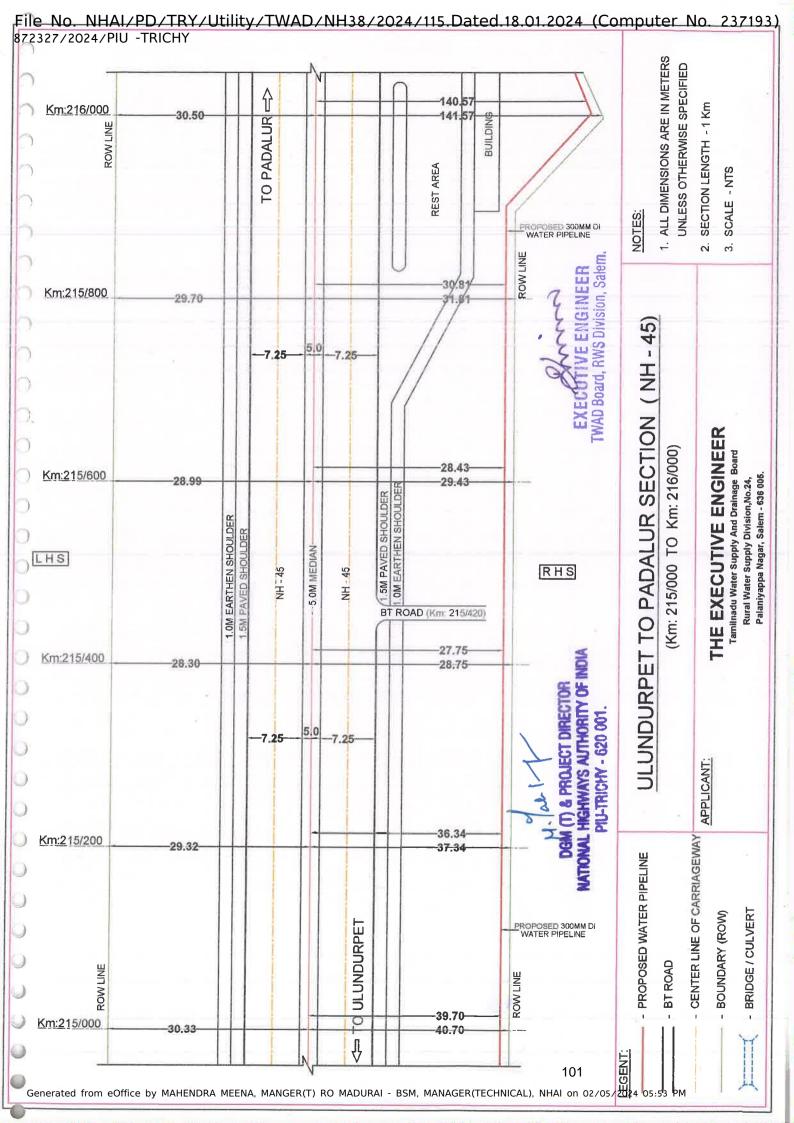


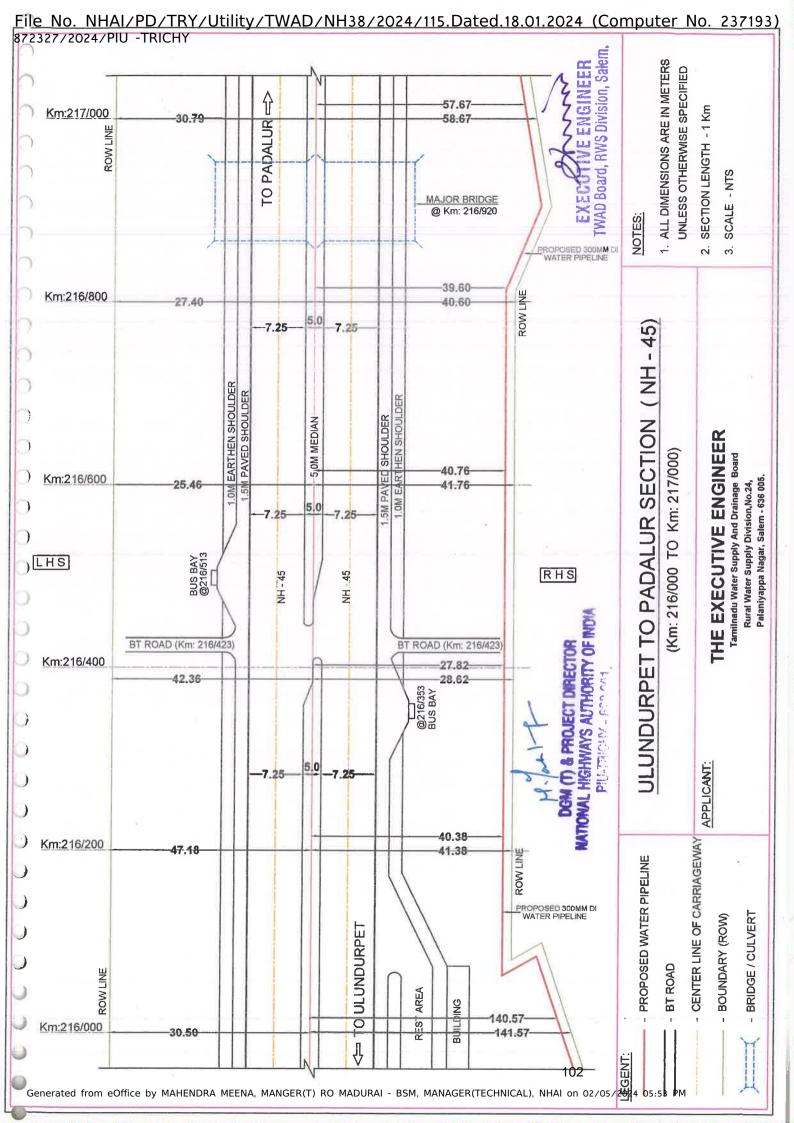


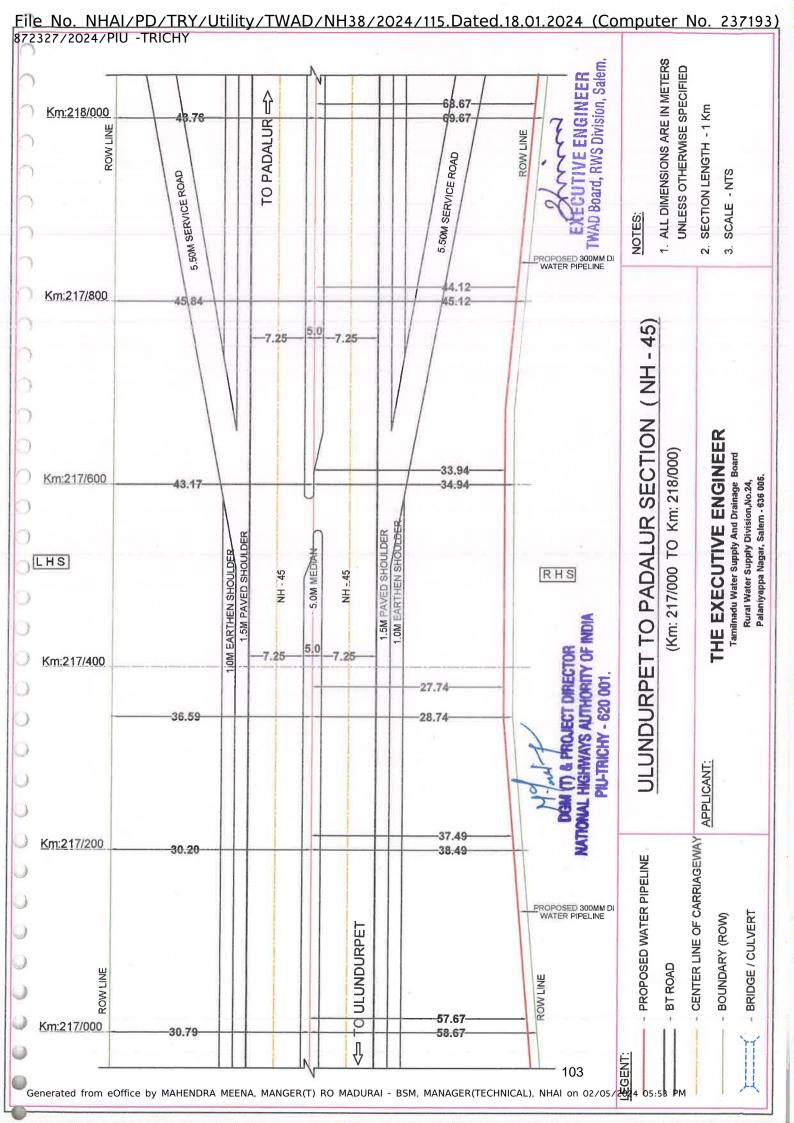


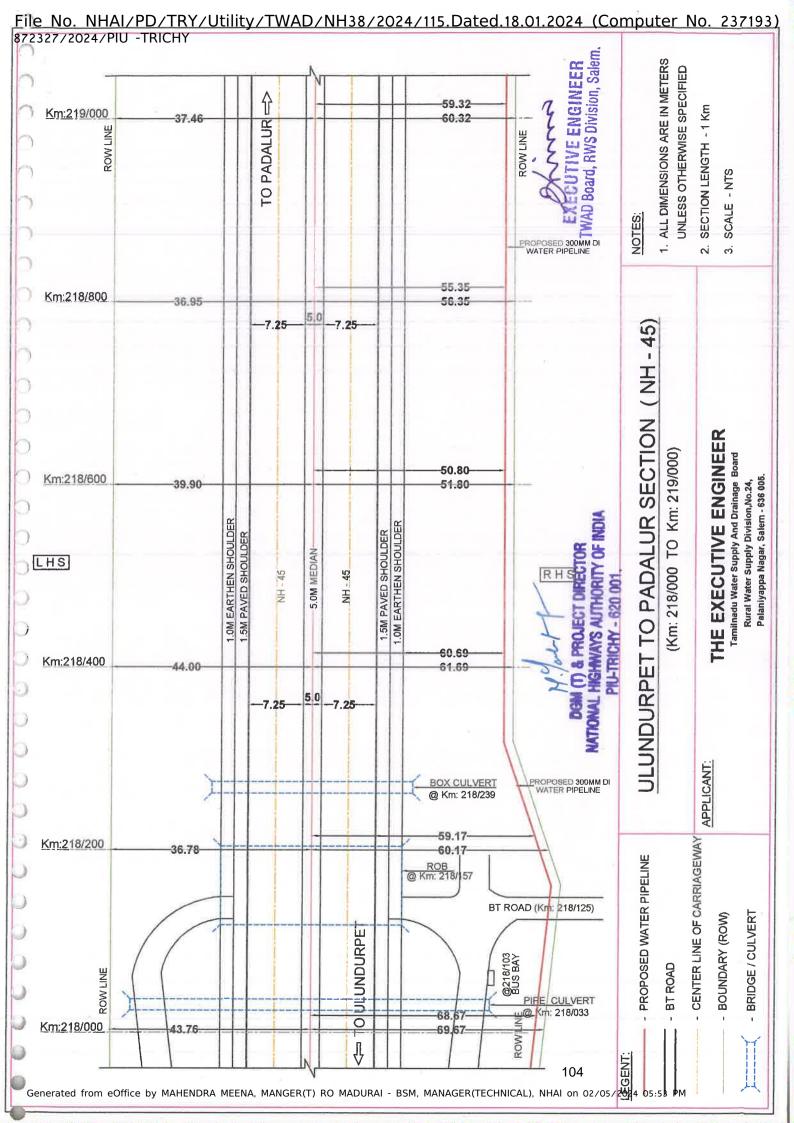


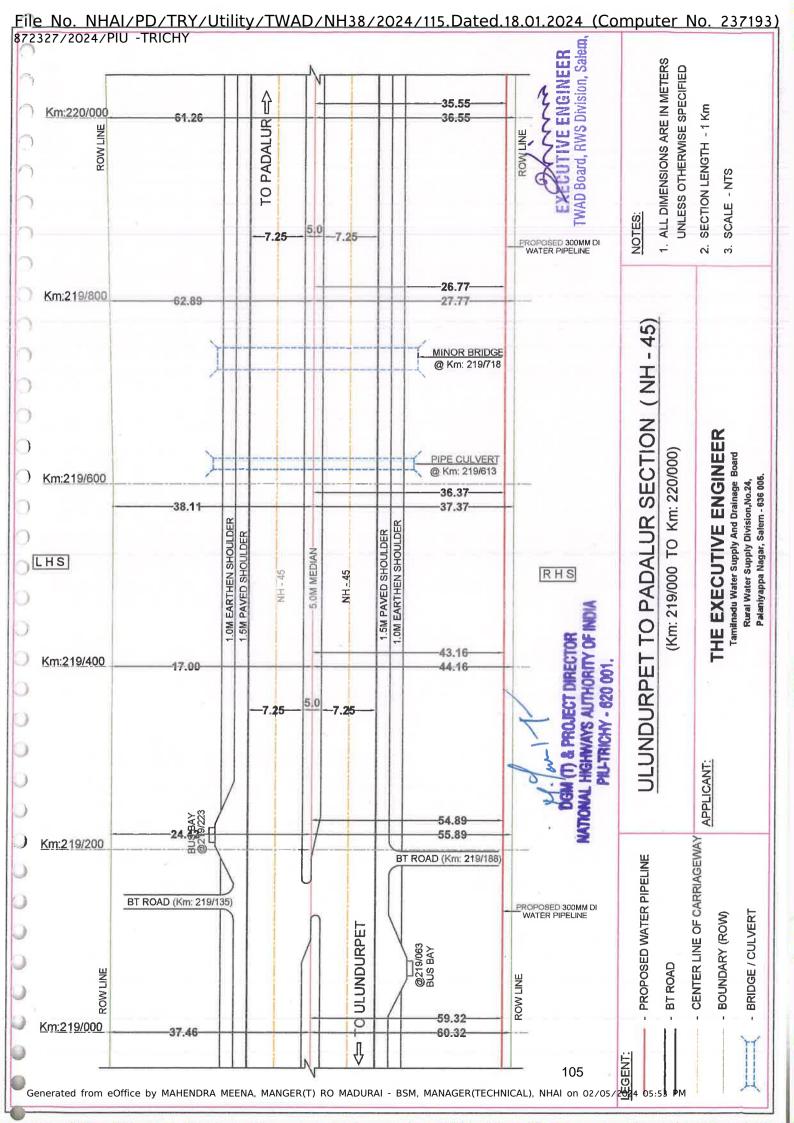


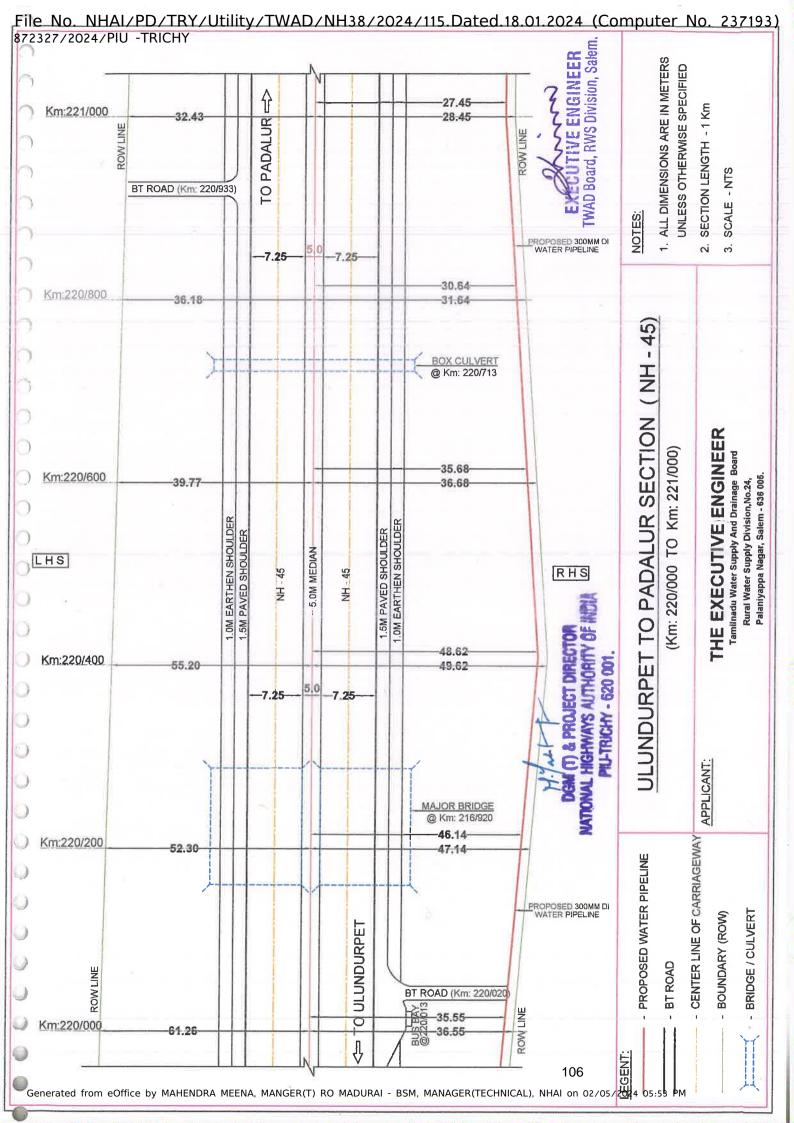


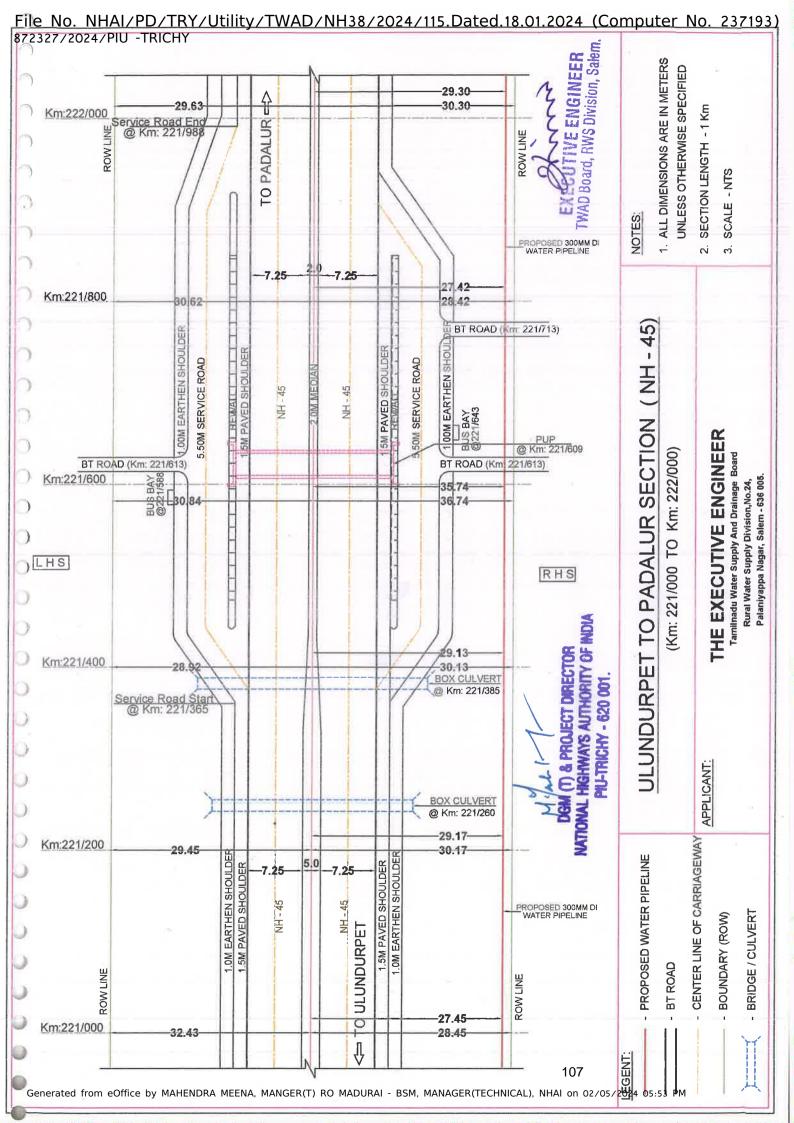


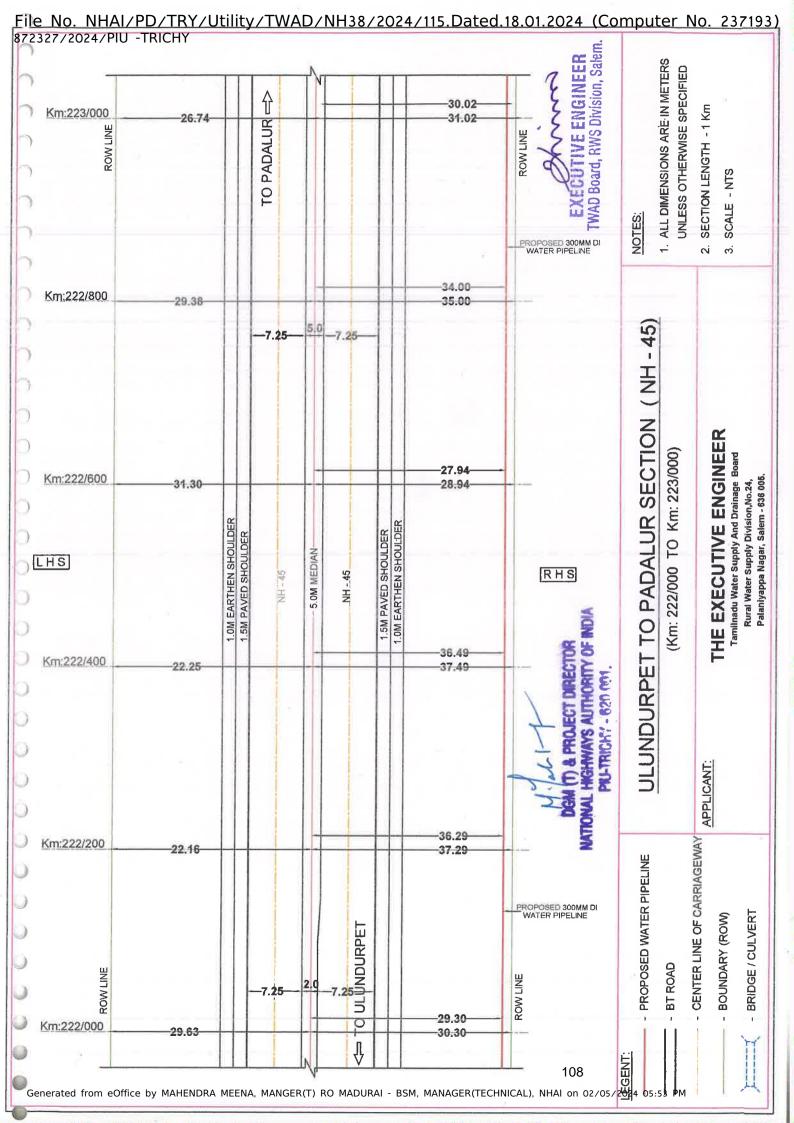


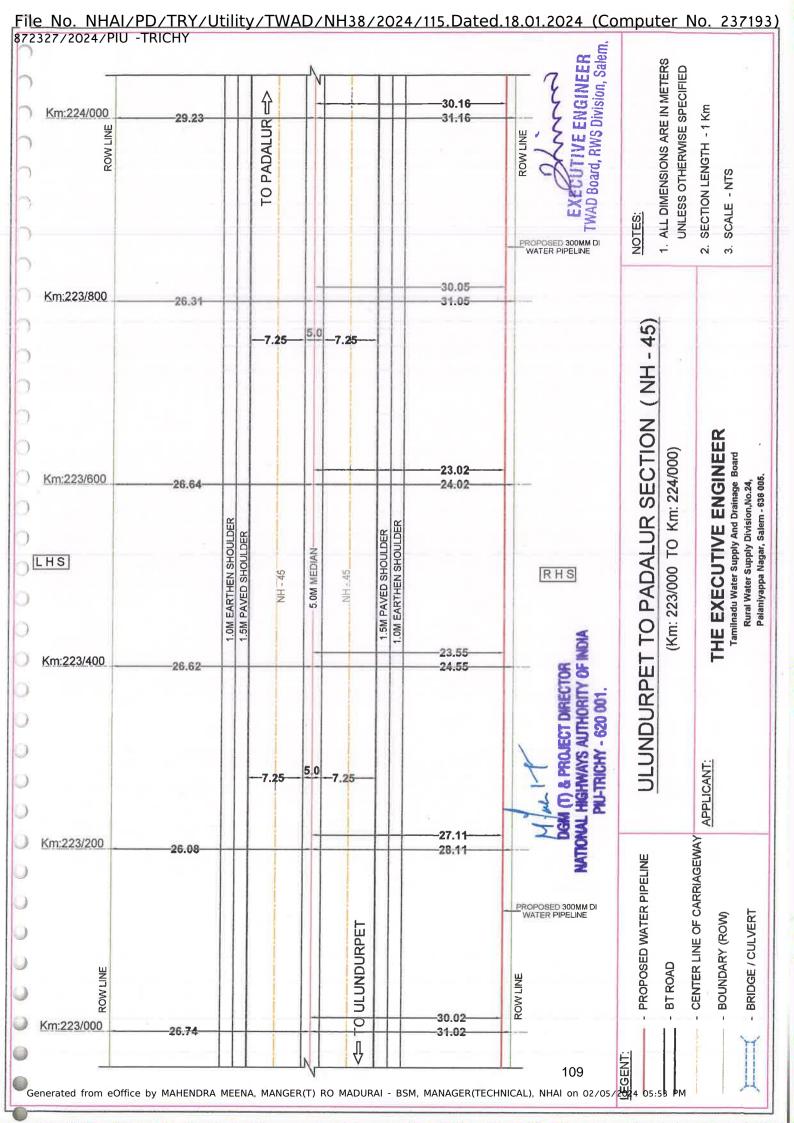


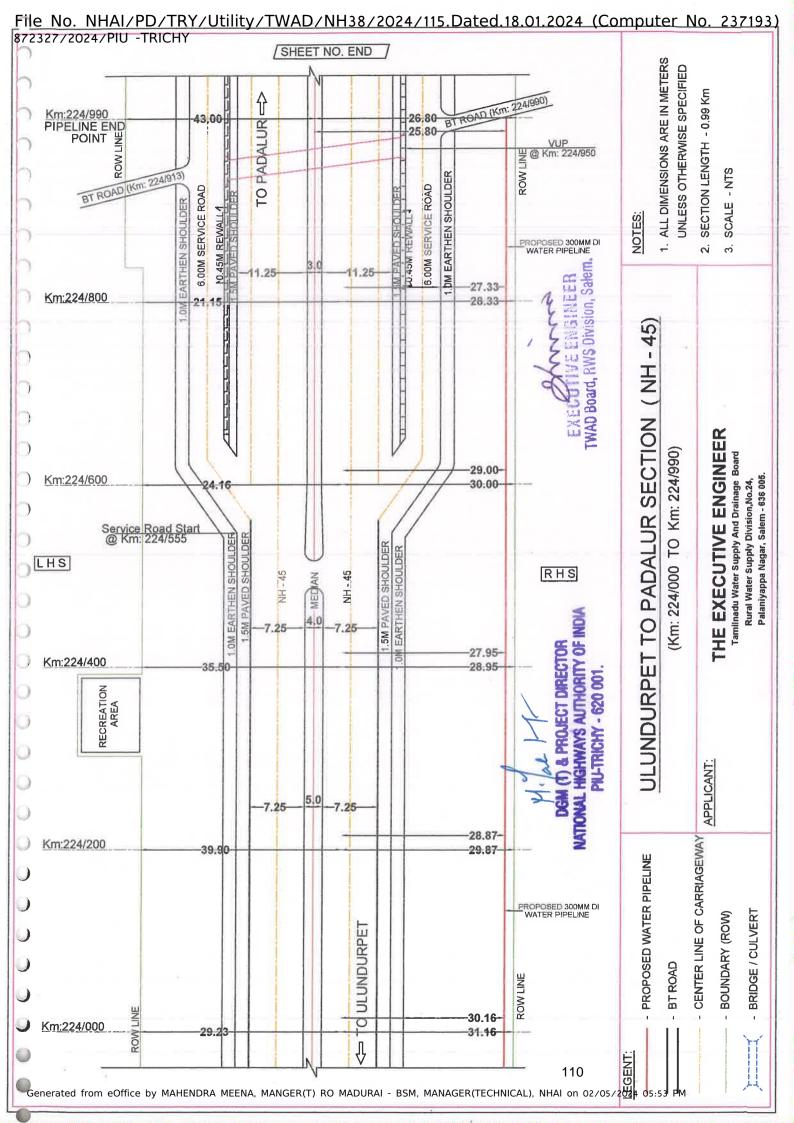


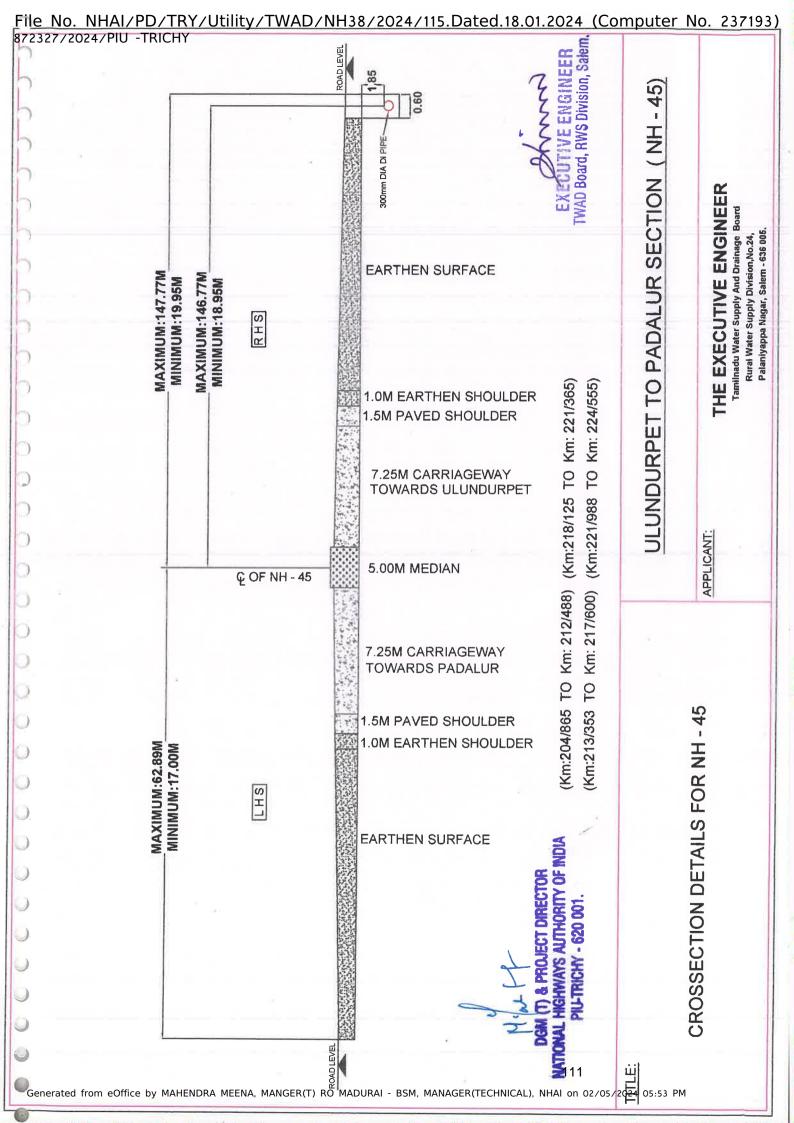


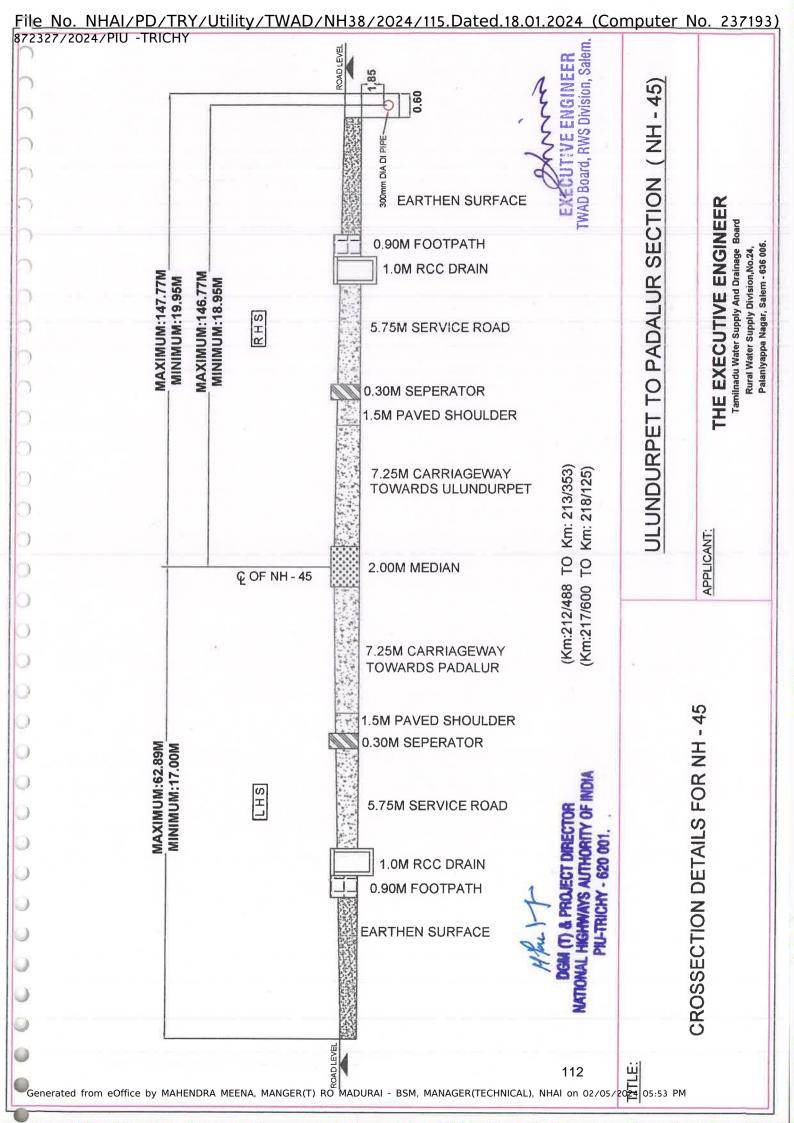


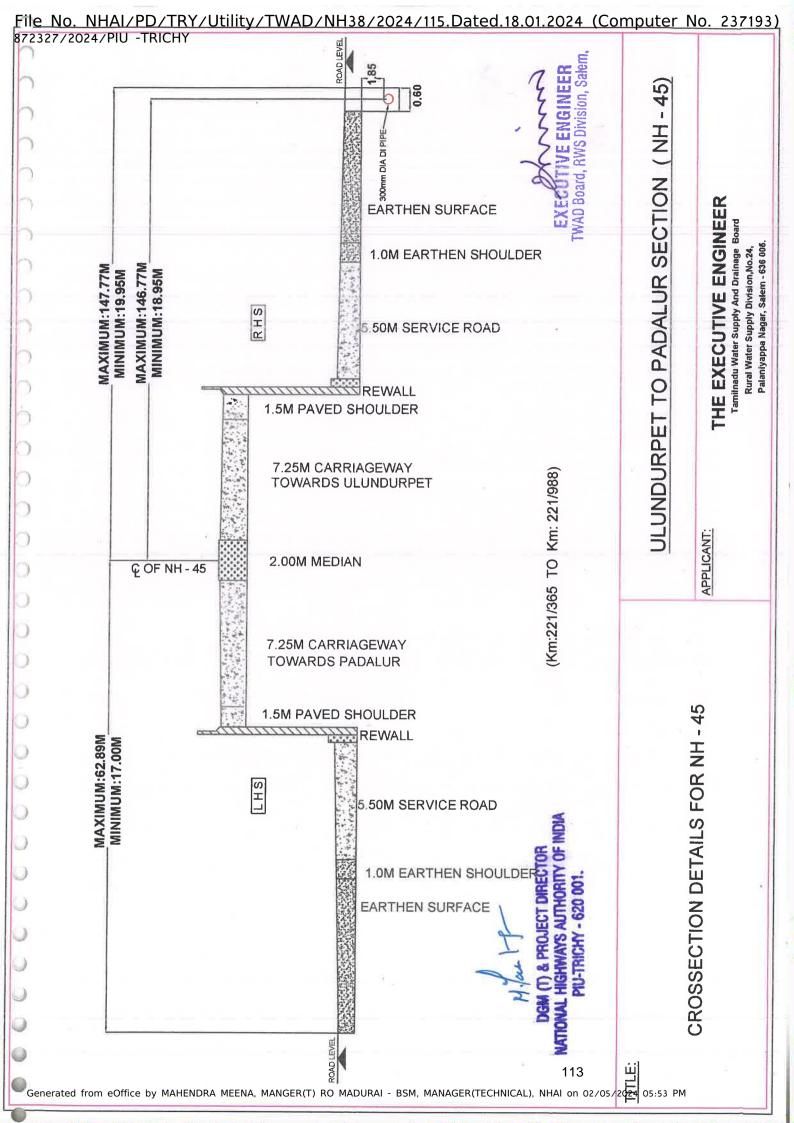


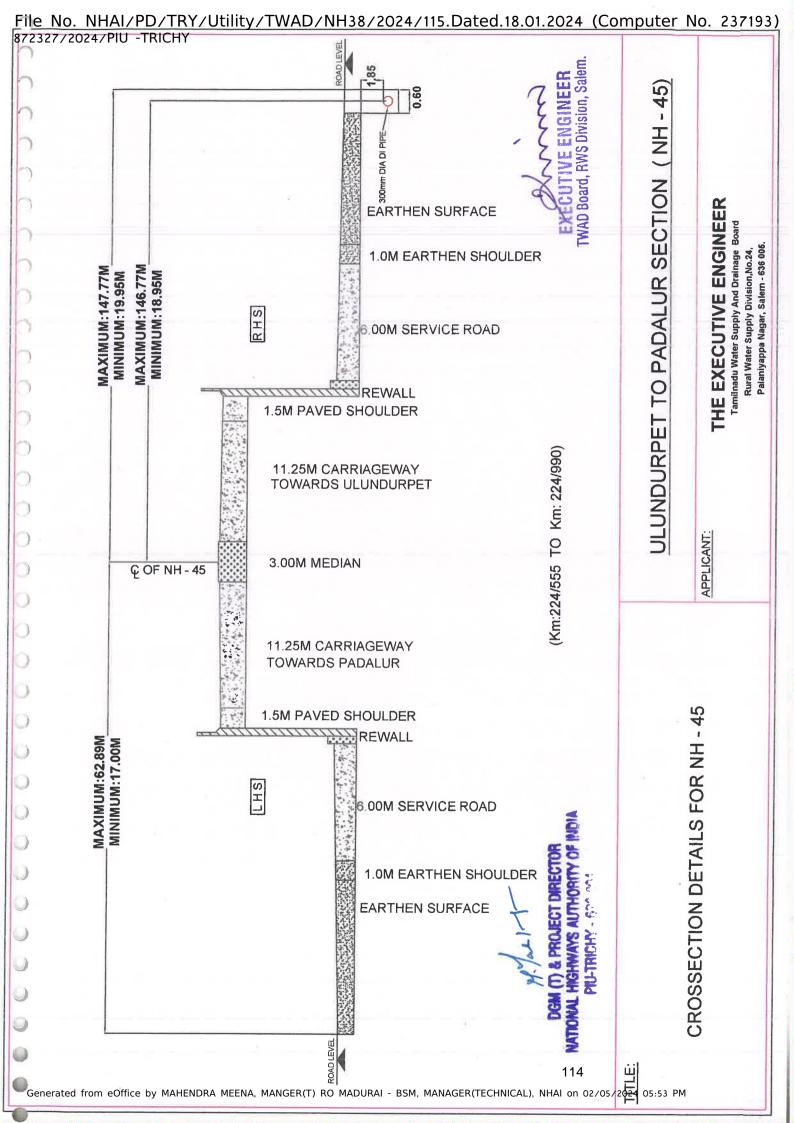


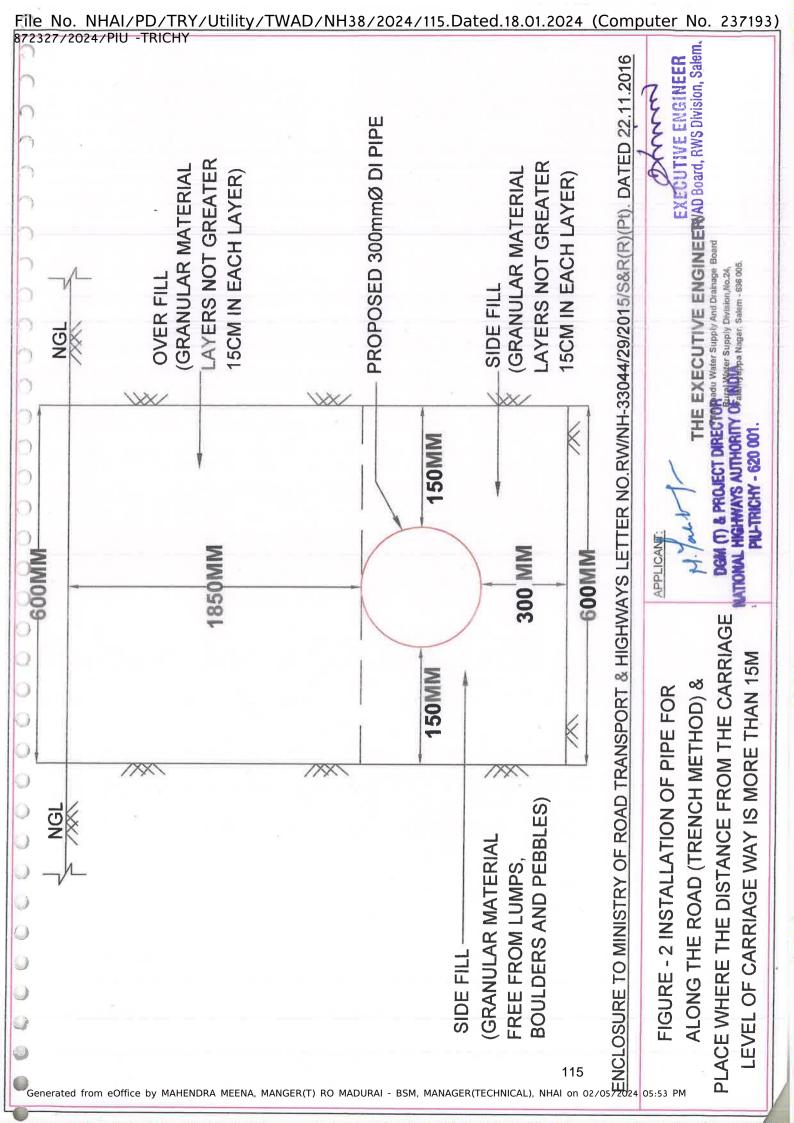












Government of India Ministry of Road Transport and Highways (Highway Administration Cell)

Transport Bhavan, I, Parliament Street, New Delhi — 110 001
No. NH-36094/01/2022-S&R(P&B)
Dated: 17th April, 2023

To

- 1. The Chief Secretaries of all the State Governments/UTs
- 2. The Principal Secretaries/ Secretaries of all States/ UTS Public Works Department dealing with National Highways, other centrally sponsored schemes.
- 3. All Engineers-in-Chief and Chief Engineers of Public Works Department of States/ UTs dealing with National Highways, other Centrally Sponsored Schemes.
- 4. The Director General (Border Roads), Seema Sadak Bhawan, Ring Road, New Delhi110 010.
- 5. The Chairman, National Highways Authority of India, G-5 & 6, Sector-10, Dwarka, New Delhi-110 075.
- 6. The Managing Director, NHIDCL, PTI Building, New Delhi-110001
- 7. ROs, ELOs and PIUs of the MoRTH.

Subject-Accommodation of Public and Industrial Utility Services along and across National Highways- Policy guidelines; Clarifications regarding OFC/Telecom cables.

Sir,

Following amendments are issued herewith with reference to Ministry's policy circular no RW/NH-33044/29/2015-S&R(R) dated 22.11.2016 regarding permission for laying of underground OFC/telecom cables in NH ROW with immediate effect:

Clause	Existing provision	Amendments
	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 to drain in 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.	The utility services shall normally 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 to drain in 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. Alternatively, for crossing of NH by pipelines for petroleum products, Horizontal Directional Drilling (HDD) method may be used

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		without casing/ conduit pipe following the safety precautions and Codes as given in Annexure II.
5.	of highway land: For the purpose of license fee/lease rentals, the utilities have been divided into two categories; i) Public utilities and b) Industrial	
5.1	License Fees (Rs/sq m/ month) = (Utilized NH land area X Prevailing Circle Rate of land per unit area) / (10 X 12) where,	shall be equal to utilized NH land area X Prevailing Circle Rate of land per unit area X 10% per annum. Utilized NH land area shall include projection of utility on ground including area of support system /
5.2	License Fees (Rs/sq m/ month) = (Utilized NH land area X Prevailing Circle Rate of land per unit area) / (10 X 12) where,	equal to utilized NH land area X

> Utilized NH land area = Projection of There shall be no license fee for OFC utility on the ground including area of cables crossing the NH through HDD support system/tower.

> However, for public utilities, area License fee for total term of license

method.

below the support system/tower shall (up to maximum of 5 years) shall be deposited in advance.

2. This issues with the approval of competent authority.

Your faithfully

(Rakesh Prakash Singh)

Superintending Engineer (HA)

Copy to:

- 1. AS/ JS/CEs in MoRTH
- 2. Director, IAHE
- 3. The Secretary General, Indian Roads Congress
- 4. Technical circular file of S&R(P&B) Section and Road Safety Engineering Cell
- 5. NIC-for uploading on Ministry's website under "What's new" Copy for information to:
 - PS to Hon'ble Minister (RT&H)/ PS to Hon'ble MOS (RT&H)
 - Sr. PPS to Secretary (RT&H)/ Sr. PPS to AS(H)/ Sr. PPS to AS&FA
 - 3. Sr. PPS to DG (RD) & SS/ Sr. PPS / PPS /PS to ADG-I/II/III/IV

(Rakesh Prakash Singh)

Superintending Engineer (HA)

Page 3 of 4

Annexure II

A. Codes/ publications for guidance on design of Horizontal Directional Drilling crossing for Petroleum Pipelines

- a) Oil Industry Safety Directorate Code: IOSD Code-141.
- b) American Gas Association PR-227-9424 "Installation of Pipelines by Horizontal Directional Drilling an Engineering Design Guide".
- c) American Society of Civil Engineering Practice No.89 "Pipeline Crossings Handbook".
- d) Directional Crossing Contractors Association publications "Guidelines for a Successful Directional Crossing Bid Package", "Directional Crossing Survey Standards" and "Guidelines for Successful Mid-Sized Directional Drilling Projects."
- B. Safety precautions and plan to be submitted along with the proposal for HDD crossings:
- a) Before taking up the HDD work, area to be scanned by suitable methods like GPR to locate all underground utilities. Accordingly, crossing plan and profile drawings to be developed showing all pipelines, utilities, cables and structures that cross the drill path, are parallel to and within 30m of the drill path and that are within 30m of the drilling operation, including mud pits and bore pits.
- b) Damage prevention plan to reduce or avoid the likelihood of damage to adjacent underground facilities, including pipelines, utilities, cables and other subsurface structures considering the accuracy of the method in locating existing structures and in tracking the position of the pilot string during drilling. Consideration should be given to having an auxiliary location system to include manual excavation to ensure that the drilling bit or reamer is following the projected path and does not encroach upon crossing or parallel lines. The damage prevention plan should include provision for sending notification to all affected parties.
- c) Safety plan to include contingency plans in the event the drilling string impacts subsurface facilities and identify facilities and resources to be utilized in the event of an emergency or any personnel injuries. The safety plan shall be reviewed on site with all construction personnel prior to the commencement of drilling operations.
- d) Plan for containment and disposal of drilling fluids, if used.
- e) Hydrostatic test plan that should consider pretesting of the fabricating string(s) prior to installing the crossing.
- f) Testing plan be agreed upon the measures like Cathodic protection, periodic inspection be outlined and Supplementary extra thickness of pipe be ensured to compensate for corrosion.
- g) Pipeline laying agencies to submit annual certificates of inspection after laying.

Caly 17/4/2:



COVERNMENT OF INDIA

MINISTRY OF ROAD TRANSPORT & HIGHWAYS AN ISO 9001:2008 CERTIFIED MINISTRY

S&R(R) ZONE

IAHE Campus, A-5, Sector-62, Noida-201301.

F. No. RW/NH-33044/29/2015/S&R(R)

Dated: 22nd November, 2016

To.

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1. The Chief Secretaries of all the State Governments/ UTs

2. The Principal Secretaries/ Secretaries of all States/ UTs Public Works Department dealing with National Highways, other centrally sponsored schemes.

3. All Engineers-in-Chief and Chief Engineers of Public Works Department of States/ UTs dealing with National Highways, other centrally sponsored schemes.

4. The Director General (Border Roads), Seema Sadak Bhawan, Ring Road, New Delhi-110 010.

5. The Chairman, National Highways Authority of India, G-5 & 6, Sector-10, Dwarka, New Delhi-110 075.

6. The Managing Director, NHIDCL, PTI Building, New Delhi-110001

Subject: Accommodation of Public and Industrial Utility Services along and across National Highways - Policy guidelines regarding.

The Government has realized that development of infrastructure across the Country on a sustainable and integrated manner continues to be an imperative for improving the state of economy, enhancing quality of life of the citizens and ensuring equitable development throughout the country.

Land being among the most precious of natural resources available; optimum utilization of land shall play a critical role in integrated development of infrastructure. One of the ways to effect such optimum utilization is leveraging land within National Highway (NH) Right of Way (ROW) for laying utility services. This may be achieved through granting permissions for laying utility services along and /or across the ROW. However, environment and safety of the road users are the prime factors in deciding permission for utility services. Permission may be denied, if it is not feasible to ensure safety and environment through requisite safeguards. The Administration of ROW, has been defined in the National Highway Land and traffic Control Act 2002 and relevant Rules 2004.

Keeping in view the need for consistency and clarity, in supersession of all the Instructions contained in the earlier previous circulars on the subject, following guidelines shall apply for accommodation of Utility Services along and across National Highways.

2. Laying of Utility Services along the National Highways:

2.1 There shall be a provision for utility ducts for appropriate categories/combination of utilities in the construction of new/4-6 laning of National Highways. The ducts shall be located at appropriate location preferably as close to the extreme edge of ROW.

2.2 Utility services shall be laid in the utility duets, if provided for the purpose.

2.3 In stretches where utility ducts have not been provided, the utility services shall be located, beyond the toe line of the embankment and drains, as close to the extreme edge of the RoW as possible. While granting permission, requirement of up-gradation also needs to be kept in view. Mound America.

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2.4 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 top of the utility services shall he at loost O. E mater 1 alon the ground level.

2.5 No utility service shall be laid over existing culverts and bridges except through the utility ducts where such provision exists. In case of absence of such provisions, the Licensee shall make his own arrangement for crossing of cross drainage structure, rivers, etc. below the bed.

2.6 In exceptional cases, where ROW is restricted the utility services can be allowed beneath the carriageway of service road, 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 in such case shall not be less than one lane. In such cases, it also needs to be ensured 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 as per the agreement.

3. Laying of Utility Services across the National Highway:

3.1 The utility services shall be permitted to cross the National Highway either through structure or conduits specially built for that purpose. The easing / conduit pipe should, as minimum, extend from drain to drain in 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.

3.2 Existing drainage structures shall not be allowed to carry the lines across.

3.3 The utility services shall cross the National Highway preferably on a line normal to it or as nearly so as practicable.

3.4 The casing/conduit pipe may be installed under the road embankment either by boring or digging a trench. Installation by boring method shall be preferred.

3.5 In case of trenching, the sides of the trench should be done as nearly vertical as possible. The trench width should be at least 30 cm wider, (but not more than 60 cm wider), than the outer diameter of the utility pipe. Filling of the trench shall conform to the specifications contained here-in-below or as supplied by the Highway Authority.

3.5.1 Bedding shall be to a depth 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 edges should be excavated and replaced by selected material.

3.5.2 The backfill shall be completed in two stages (i) Side-fill to the level of the top of the pipe (ii) Overfill to the bottom of the road crust.

3.5.3 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 modified Proctor's density. Overfill shall be compacted to the same density as the material that had been removed. Consolidation by saturation or ponding will not be permitted.

3.5.4 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.

3.6 When utilities are allowed overhead, the horizontal and vertical clearance in accordance with the IRC shall be maintained.

4. Procedure for processing application for granting permission for use of highway land: Any person who intends to obtain permission shall make an application online in the prescribed form to Highway Administration or an officer authorized by Highway Administration on his behalf. The application must mention details the various safety clearances from the respective authorities such as Directorate of Electricity, Chief Controller of Explosives, Petroleum and Explosives Safety Organization, Oil Industry Safety

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Directorate, State/Central Pollution Control Board and any other statutory clearances as applicable, which must be obtained by the Applicant before applying to the Highway Administration.

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). The permission for laying utility services is to be normally granted within 30 days from the day of closure of public objections and claims. If no communication is received from the Highway Administration within 30 days from the day of closure of public objections and claims, the permission shall be deemed to be granted. The initial permission would be valid for a maximum of 5 years at a time, which can thereafter be considered for renewal. On payment of additional fee 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.

5. Charges for granting licence for use of highway land: For the purpose of license fee/lease rentals, the utilities have been divided into two categories; i) Public utilities and b) Industrial utilities as per the details given in Annexure I.

License Fee/lease rentals described below is for Industrial utilities. The license fee for Public utilities shall be 33% of the fee prescribed for Industrial utilities.

5.1 The following methodology shall be followed for license fees/lease rental determination for utility service lines other than localized infrastructure facilities like towers, repeaters and junction boxes).

License Fees (Rs/sq m/ month) = (Utilized NH land area X prevailing Circle Rate of land per unit area) / (10×12) where,

Utilized NH land area = Outer diameter/width of the concerned utility line X length

5.2 The following methodology shall be followed for license fees/lease rental determination for utility services such as towers/repeaters/junction boxes etc.

License Fees (Rs/sq m/ month) = (Utilized NH land area X prevailing Circle Rate of land per unit area) / (10 x 12) where,

Utilized NH land area = Projection of utility on the ground including area of support system/tower

However, for public utilities, area below the support system/tower shall only be charged.

5.3 Fee shall have to be paid in advance for the period for which permission is granted. 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.

5.4 A system to redress grievances and to consider relaxation from the guidelines, in exceptional cases, shall be notified separately and shall be effective from the date of notification.

6. All required restoration, maintenance work subsequent to laying of utility services shall be required to be undertaken by the Licensee at its cost either by itself or through its authorized representative in consultation with the Authority as per predetermined time schedule and quality standards. To process for the granting of permission and prior to signing of Lease agreement, a Performance Bank Guarantee for an amount based on per route metre with a validity of one year initially, in the prescribed format (extendable if required till satisfactory completion of work) shall have to be furnished by the utility service provider/ Licencee, as a security against improper restoration of ground in terms of

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filling/unsatisfactory compaction damages caused to other underground installations/utility services & interference, interruption, disruption or failure caused thereof to any services etc.;

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provided in the ducts already provided	Rs 50
<= 300 mm dia/width	Rs 100 -
> 300 mm dia/width but < = 1000 mm	Rs 250
> 1 000 mm	Rs 500
Utility services such as towers etc (rate in Rs per sq m)	Rs 100

In case the Licensee fails 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. 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.

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.

7. The Authority shall enter into a License Agreement with the respective utility service provider in the format enclosed (Appendix) including any other conditions imposed by Highway Administration, to ensure safe and uninterrupted flow of traffic. Post signing of the agreement, the utility service provider shall be designated as 'Licensee' for the purpose of this project and will be authorized to install and operate utility services within the NH RoW. However, utility services shall be made operational by the Licensee only after a completion certificate to the effect is issued by the Highway Administration.

Encls: As above.

Monoj Kumar) (Manoj Kumar)

Executive Engineer(NFSG) (S,R&T) (Roads) For Director General (Road Development) & SS

Copy to:

- 1. All Technical Officers in the Ministry of Road Transport & Highways
- 2. All ROs and ELOs of the Ministry
- 3. The Secretary General, Indian Roads Congress
- 4. The Director, IAHE
- 5. Technical circular file of S&R (R) Section
- 6. NIC-for uploading on Ministry's website under "What's new"

Copy for kind information to:

- 7. PS to Hon'ble Minister (RTH&S)
- 8. PS to Hon'ble MOS (RTH&S)
- 9. Sr. PPS to Secretary (RT&H)
- 10. PPS to DG (RD) & SS
- 11. PPS to SS&FA
- 12. PS to ADG-I/ ADG-II
- 13. PS to JS (T)/ JS (H)/ JS (LA&C)/ JS (EIC)

Annexure I

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A. Public Utility Provider

A Public Utility Provider in context of this Guideline shall mean any organization that provides and maintains the infrastructure for a public service like electricity, gas, water supply, telecom cables and sewage disposal subject to applicable regulation.

B. Eligible activities for Industrial Units or 'Industrial Infrastructure'

Industrial Infrastructure in context of this Guideline shall mean any physical infrastructure that is required to facilitate industrial operations and is constructed, operated and maintained along/across Right of Way of National Highways. Such infrastructure shall include the following:

- a. Underground & above ground pipelines including provisions for booster pumping facilities, maintenance bays and other required support infrastructure for transport of legally permitted materials for industrial usage by a business entity having valid license for industrial operations.
- b. Conveyor Belts including provisions for maintenance bays and other required support infrastructure for transport of legally permitted materials, by a business entity having valid license for industrial operations.
- c. Power cables/wires etc. meant for industrial usage by a business entity having valid license for industrial operations.
- d. Any other such associated industrial infrastructure facility.