

No.RW-MD/TN / NH-47/ Per/2000
GOVERNMENT OF INDIA
MINISTRY OF ROAD TRANSPORT & HIGHWAYS
Chief Engineer cum Regional Officer,
C-1-A, Rajaji Bhavan, Besant Nagar, Chennai- 600090.
Email: cerochennaiorth@gmail.com, Telefax Off: 24919341, 24916032.

✓ To

Dated: 25.02.2020

The Superintending Engineer,
National Highways,
Tirunelveli,

Subject: Permission for laying underground water pipeline along the National Highways from Km 610/450 to 613/050 ,Km 613/100 to 622/400,Km 627/000 to Km 629/800(LHS)and 610/530 to 615/250, Km 618/300 to 622/140(RHS) and across the Road Km 611/180, Km 611/900, Km 613/050, Km 613/080, Km 618/900, Km 619/220, Km 619/580, Km 619/740, Km 619/970, Km 620/050, Km 620/310, Km 620/660 and Km 621/750 at boundary of NH-47 for CWSS to Eraniel Town Panchayath and 319 Rural Habitations & Improvements to Padmanabapuram and Kattathurai CWSS in Kanniyakumari District the State of Tamil Nadu - "In-Principle" Approval - Reg.

Ref: (i) Your letter No.1032/2018/JDO/dated 31.12.2019.

(ii) Ministry letter no. RW/NH-33044/29/2015/S&R(R) dated 22.11.2016.

Sir,

Please refer your letter cited under reference (i) seeking approval for laying underground water pipeline along the National Highways from Km 610/450 to 613/050 ,Km 613/100 to 622/400,Km 627/000 to Km 629/800(LHS)and 610/530 to 615/250, Km 618/300 to 622/140(RHS) and across the Road Km 611/180, Km 611/900, Km 613/050, Km 613/080, Km 618/900, Km 619/220, Km 619/580, Km 619/740, Km 619/970, Km 620/050, Km 620/310, Km 620/660 and Km 621/750 at boundary of NH-47 by the Executive Engineer, TWAD Board,Project Division Nagercoil. The proposal has been examined in this office in the light of the policy guidelines issued vide Ministry's letter cited at (ii) above.

2. As per para 4 of above mentioned guidelines 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). Accordingly, the application was uploaded on the Ministry's website on 16.01.2020. However, this office has not received any comments during/after the expiry of the period stipulated in the Ministry's guidelines i.e. one month from public.

3. The Executive Engineer, TWAD Board,Project Division, Nagercoil have submitted proposal for water pipeline along the National Highways from Km 610/450 to 613/050 ,Km 613/100 to 622/400,Km 627/000 to Km 629/800(LHS)and 610/530 to 615/250, Km 618/300 to 622/140(RHS) and across the Road Km 611/180, Km 611/900, Km 613/050, Km 613/080, Km 618/900, Km 619/220, Km 619/580, Km 619/740, Km 619/970, Km 620/050, Km 620/310, Km 620/660 and Km 621/750 at boundary of NH-47 in the State of Tamil Nadu i.e. in a length of 23260m as detailed under:

Stretch in Km.	Length (Km)	ROW (m)	Dist. Of Prop. Water Pipeline from Centre line of NH (m)
LHS Size of the pipe 700mm MS,300mm di,250mm di,160mm HDPE and 200mm HDPE			
Km 610/450 to 613/000	2.550	Varies 12.40 to 20.90	Varies 5.30 to 9.10

- (vii) The Underground water supply pipeline shall be shifted if necessary during the future development of above stretches, by concerned at its own cost.
- (viii) The interference with any other service line exist in the alignment of the proposed Underground water supply pipeline shall be fully assessed prior taking up of work and the matter shall be taken up with the concerned service providers for redressal.
- (ix) 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.


Yours Sincerely,

Encl: As above



(R. Ellavarason)
Superintending Engineer
For Chief Engineer cum-RO

Copy to:- The Executive Engineer, TWAD Board, Project Division, Nagercoil- for information



(R. Ellavarason)
Superintending Engineer
For Chief Engineer cum-RO