Telefax: 040-23393206 :04023378549



GOVERNMENT OF INDIA MINISTRY OF ROAD TRANSPORT & HIGHWAYS

REGIONAL OFFICE; Quality Control Building, Errum Manzil, Hyderabad-500082 Dated: 20.12.2019

No. RW/HYD/Misc-24/Access/RO/NH-563/5.No.241/ /660

Invitation of Public Comments

Sub: - Proposal of access permission to New Retail Outlet by M/s Nayara Energy Ltd at km. 149/009-054 (RHS, Survey No.33/C) of Jagityal-Khammam Section of NH-563 of Village-Panthini, Mandal-Wardhannapet, District-Warangal in the State of Telangana -Reg.

The Superintending Engineer (R&B), NH Circle, Karimnagar has submitted the proposal of M/s Nayara Energy Ltd mentioned in captioned subject vide letter no. Nayara Energy Retail Outlet/NH-563/AEE/ SE(R&B)/ NH/KMNR/2019-20/2208 dated 07.11.2019 to this office for grant of NOC with relaxation against the norms like distance of intersection with rural roads/approach roads to private and public properties and nearest fuel station from proposed fuel station, the distances for these criteria are 76m & 253m against norm of 300m & 300m respectively. The applicant has sought relaxation from Ministry Guidelines issued vide letter No.RW/NH-33023/19/99-DO.III dated 24.07.2013 based on justification at Annexure I.

- 2.0 As per Ministry vide OM No.RW/NH/33023/19/99-DO.III dated 16.03.2016, the Highway Administrator will make available the relaxation proposal of Oil company for public comments, and the comments will be invited within 60 days from the day of uploading.
- 3.0 In view of the above, the comments from public on the above mentioned proposal is invited on public portal for access permission to fuel station on website of Ministry and Road Transport and Highways (www.morth.nic.in) as per Form-A (copy enclosed).

The Chief Engineer-Regional Officer,
Ministry of Road Transport & Highways,
(R&B) Quality Control Building, 2nd floor,
Errum Manzil, Hyderabad - 500 082

Email Id: rohyd-morth@gov.in

4.0 This is issued with the concurrence of Highway Administration-cum Regional Officer, MORT&H, Hyderabad.

Yours faithfully

Encl: As above

(G R Choudhary)

Executive Engineer

For Regional Officer cum Highway Administrator

(Contd....2)

Copy to:-

- Senior Technical Director, NIC, Transport Bhawan, New Delhi- 110001 for uploading on Ministry's website.
- II. The Divisional Manager, M/s Nayara Energy Ltd, RM Mansion, Bhavani Nagar, Road No 12, banjara Hills, Hyderabad-500034.
- III. The Superintending Engineer (R&B), NH Circle, Hyderabad.

(G R Choudhary)

Executive Engineer

For Regional Officer cum Highway Administrator

SI.	State	NH No.	Chainage	Applicant	Deviation	Justification
No 1	Telangana	563	149/009- 054 (RHS)	Nayara Energy Limited	The distance of intersection with rural roads/approach roads to private and public properties and nearest fuel station from proposed fuel station, the distances for these criteria are 76m & 253m against norm of 300m & 300m respectively.	The provision of 7m wide & 582m long service road from Km 148/626 to 149/208 including the acceleration & deceleration lane at their (Oil Company) cost Further, it has been mentioned that proposed retail outlet coming under rural area and the intersection road is going to agricultural fields, less number of motor vehicles will pass this way, only farmers and bicycle people only use this road. The construction of service road will cause no direct access to NH for earthen track 8 earthen track traffic.

ATTE

Form for inviting public comments on the application for relaxation in the guidelines/norms for access permission to fuel stations, private properties, rest areas complexes and other such facilities along National Highways

Sub: - Proposal of access permission to New Retail Outlet by M/s Nayara Energy Ltd at km. 149/009-054 (RHS, Survey No.33/C) of Jagityal-Khammam Section of NH-563 of Village-Panthini, Mandal-Wardhannapet, District-Warangal in the State of Telangana -Reg.

The comments by the general public needs to be given within 60 days of uploading the online application for comments

SI. No	Item	Details	
1	Name of the person who is desiring to give comments		
2	Address of the person		
	Details of the application for access permission against which comments are being given (name of applicant and other details like site address etc.)		
3	a) Application No.		
-	b) Name of applicant (who applied to access permission)		
	c) Details of Application		
4	Whether the specific permission if given, shall cause any damage to Highways? If yes, please give details		
5	Whether specific permission if given, shall adversely affect safety and convenience of the traffic on the Highways? If yes, please give the details.		
6	Whether specific permission if given, shall adversely affect hygiene or cause nuisance and pollution on the Highways? If yes, please give the details.		

INSPECTION REPORT

The proposed Retail outlet of M/s. Nayara Energy Limited at Km.149/009-054 (RHS, Survey No. 33/C) of Jagtial to Khammam Section of NH-563 at Panthini Village, Wardhannapet Mandal, Warangal Rural District, Telangana State. We have inspected the above site on 24 .10.2019 and the site inspection report is as follows.

- The proposed retail outlet of M/s. Nayara Energy Limited at km 149/009-054 (RHS, Survey No. 33/C) of Jagtial to Khammam Section of NH-563 at Panthini Village, Wardhannapet Mandal, Warangal Rural District, Telangana State
- 2. The proposed site is located in Rural area.
- 3. The existing road at proposed location is undivided carriageway.
- The distance of nearest intersection with NH's/ SH's/ MDR's/City Road from proposed fuel station is at Km 153/336 i.e. at 4,282.0 m away from the proposed site.
- The distance of nearest intersection with rural road/ approach road to public/ private properties from proposed fuel station is located at Km 149/130 (RHS) i.e., at a distance of 76.0 mts.
- The distance of nearest fuel station from proposed fuel station is located at Km 148/756 i.e. at 253.0 m away from the proposed site.
- 7. The location of proposed retail outlet does not interfere or effect for further improvements of the road.
- 8. There is no Toll Plaza/check barrier with in 1000 M.
- The distance of nearest start of approach road of road over bridge from proposed fuel station, There is no start of approach road of road over bridge within 200.0 M.
- The distance of nearest start of grade separator/Ramp from proposed fuel station: There is no start of grade separator/Ramp within 500.0 M.
- 11. The adequate drainage arrangements are proposed with 2% slope towards the retail outlet.
- 12. The width of the frontage is 35.0 m and found at site as per plan.
- 13. The height of kerb on periphery of buffer strip should be 275 mm above GL.
- 14. Radius of turning curve is 13 mts for entry and the radius of non turning curve is 3 mts for exit.
- 15. The minimum downward slope of access road towards the retail outlet is 2 % as proposed in the drawings.
- The suitable sign boards to be proposed as per the norms.
- 17. Deceleration and Acceleration lanes have been proposed within available ROW only.
- 18. The drainage provision parallel to the Highway should be provided in related to the ground condition and surface water for outlet station should not be over flown to the carriageway.
- 19. The signage belong to the retail outlet station must not be provided on the NH carriageway.
- The power of attorney, Licence Deed, Undertakings, is enclosed.
- 21. The undertaking from M/s. Nayara Energy Limited, for paying Rs.2,68,019/- is enclosed.
- 22. The retail outlet is not commenced / commissioned.
- 23. The proposal is satisfied as per MORTH letter no RW/NH-33023/19/99-DO-III, dated 24-07-2013, except 3.0 m wide earthen road beside the proposed fuel station is 76.0 m i.e., @ km.149/130, This intersection road is going to agricultural fields. Less number of motor vehicles will pass this way, only farmers and bicycle people only use mostly this route, there is an existing IOCL fuel station @ 253.0 m away from proposed fuel station i.e., Km. 148/756. Further, Nayara Energy limited proposed 7.0 m wide common service road as a cluster of fuel stations including acceleration and deceleration lanes for the length of 582.0 m, This will cause no direct access to NH for earthen track and earthen track traffic will be diverted and pass through proposed service road. Therefore, the proposal is recommended for relaxation and seeking public comments as per vide MORTH Circular no.RW/NH-33023/19/99-DO-III, dated 16.03.2016.

Asst Executive Engineer (R&B)
NH Sub Division, Mahabubabad

Dy. Executive Engineer (R&B) NH Sub Division, Mahabubabad

Executive Engineer (R&B) NH Division, Warangal

Superintending Engineer (R&B) NH Circle, Karimnagar.

CERTIFICATE

Certified that all the stipulations described vide circular no. RW/NH-33023/19/99-DO-III dtd 24.07.2013 by MoRT&H, GOI are satisfied as mentioned in the Inspection Report for the proposed location of retail outlet by M/s. Nayara Energy Limited at Panthini Village, Wardhannapet Mandal, Warangal Rural District in Telangana State at km. 149/009-054 (RHS), Survey No. 33/C of Jagtial to Khammam Section of NH-563.

Asst Executive Engineer (R&B)
NH Sub Division, Mahabubabad

Dy. Executive Engineer (R&B)

NH Sub Division, Mahabubabad

Executive Engineer (R&B)
NH Division, Warangal

Superintending Engineer (R&B) NH Circle, Karimnagar.

CHECK LIST

(Enclosure to Ministry of Road Transport and Highways letter No.RW/NH-33023/19/99-DO-III, dated 24-07-2013 and subsequent amendment circulars)

Check list for getting approval for installation of New Fuel Station along National Highways in Rural area with population of less than 20000

1.	GENERAL INFORMATION		
1.1	National Highway Number	1	NH-563
1.2	State	î	Telangana
1.3	Location	•	Panthini Village, Wardhanapet Mandal Warangal Rural District, Telangana State.
1.3.1	Chain age in Km	:	Km: 149/009-054 (Jagitial to Khammam Section)
1.3.2	Side of NH (Left or Right side of NH towards increasing chain age / Km direction	(0.0	Right Hand Side
1.4	Name of Highway Authority (NHAI /PWO /BRO)		The Executive Engineer, Roads & Buildings (NH), NH Division, Warangal, Telangana State.
1.5	Highway Administration Address		Regional Officer (Highway Administration) Ministry of Road Transport & Highways, Quality Control Building, 2 nd Floor, Errumanzil Colony, Hyderabad - 500082, Telangana State.
1.6	Name of the oil company	1	M/s. NAYARA ENERGY LIMITED
1.7	Name and address of owner of Fuel Station	100	M/s. NAYARA ENERGY LIMITED H.No. 8-2-624/1/18 & 19, 2 nd Floor, RM Mansion, Kanakadurga Temple Road Road No. 12, Banjara Hills, Hyderabad - 500034, Telangana.

For M/s. NAYARA ENERGY LIMITED

Divisional Manager

NERG

NH Sub Division : Mahabyosbad

perintending Engine Executive Engineer (R&B) perintending Engineer N.H. Division Warangal. (R&B) NH Circle, Karimnagal

S.No	ITEM	Measurement at site	MORTH Norms	Whether Complying with MORTH
1	Distance from Intersection			W.O.C.III
	1.1 Non-urban (Rural) Stretch.			
	1.1.1 Plain and Rolling Terrain			
	Intersection with NHs/SHs/MDRs	4,282.0 M	1000 M	YES
0	Intersection with Rural /approach roads to Private and Public Properties	76.0 M	300 M	NO (Providing 7.0 m wide service road as a cluster and asking for relaxation from the ministry guidelines/r orms, vide circular No. RW/NH- 33023/19/99 -DO-III, Dated
	1.1.2 Hilly/ mountainous Terrain			16.03.2016)
	Intersection with NHs/SHs/MDRs	NA	300 M	NA
	Intersection with all other road and tracks	NA	100 M	NA
	1.2 Urban Stretches		100 101	14/4
	1.2.1 Plain and Rolling Terrain			
	Urban Area with population of more than 20,000 and less than one lakh			
	Intersection with any category of roads of carriageway width of 3.5 m and above	NA	300 M	NA
	Intersection with any category of roads of carriageway width of less than 3.5 m	NA	100 M	NA
	(b) Urban Area with population of one lakh and above		122.5	
~	(i) Intersection with any category of road (irrespective of carriageway width)	NA	100 M	NA
2	Gap in the central median from fuel station (for divided carriageway only)	NA	300 M	NA
3	Is it a part of Rest Area Complex?	NO		YES
4	Distance from nearest fuel station a) Plain and rolling terrain in non-urban (rural) areas I. Undivided carriageway (for both sides of			
	carriage way)	253.0 M	Minimum 300 M	NO (Nayara proposing to construct 7.0 m wide service rod as a cluster of fuel stations)
	II. Divided carriageway (with no gap in median at this location)	NA	Minimum 1000 M	NA

Dy. Executive Engineer (R&B)
NH Sub Division Intellation bad

Executive Engine Superintending Engineer
N.H. Division Wara(R&B) NA Circle, Karimnagar.

Distance from Check barrier / Toll Plaza/Railway level crossing Mention whether the check barrier is located on main carriageway or on service road separated from main carriageway (i) Distance from start of approach road of road Over Bridge (ii) Distance from start of approach road of road Over Bridge within 200.0 m (iii) Distance from start of Grade Separator/Ramp There is no start of approach road of road Over Bridge within 200.0 m (iii) Distance from start of Grade Separator/Ramp There is no start of approach road of road Over Bridge within 200.0 m There is no start of approach road of road Over Bridge within 200.0 m There is no start of approach road of road Over Bridge within 200.0 m There is no start of approach road of road Over Bridge within 200.0 m Minimum 500 M YE There is no start of Check barrier / Toll Plaza/Railway level crossing within 100.0 m Approach road of road Over Bridge within 200.0 m Minimum 500 M YE There is no start of approach road of road Over Bridge within 200.0 m Minimum 500 M YE Approach road of road Over Bridge within 200.0 m Minimum 500 M YE Approach road of road Over Bridge within 200.0 m Minimum 500 M YE Approach road of road Over Bridge within 200.0 m Minimum 500 M YE Approach road of road Over Bridge within 200.0 m Minimum 500 M YE Approach road of Minimum 500 M YE Approach road of road Over Bridge within 200.0 m Minimum 100 M YE Approach road of Minimum 100 M YE Approach road over Bridge within 200.0 m Minimum 100 M YE Approach road over Bridge within 200.0 m Minimum 100 M YE Approach road over Bridge within 200.0 m Minimum 100 M YE Approach road of Minimum 100 M YE Approach road over Bridge within 200.0 m Minimum 100 M In the Note of the fuel station Approach road over Bridge within 200.0 m NA Approach road over Bridge within 200.0 m Minimum 100 M In the Note of the fuel station Premised Service roads, deceleration I lease stc.) has been done by the owner of the fuel station Premised Service roads, deceleration I lease					
Crossing Crossing		(b) Hilly terrain and urban stretches (for both divided and undivided carriageway)	NA	Minimum 300 M	NA
carriageway or on service road separated from main carriageway (i) Distance from start of approach road of road Over Bridge (ii) Distance from start of Grade Separator/Ramp (iii) Distance from start of Grade Separator/Ramp (ivi) Distance from start of Grade Separator/Ramp (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach road of road Over Bridge within 200.0 m (ivi) Distance from start of approach 200.0 m (ivi) Distance from	5	crossing	of Check barrier / Toll Plaza/Railway level crossing	Minimum 1000 M	YES
Bridge (ii) Distance from start of Grade Separator/Ramp (iii) Distance from start of Grade Separator/Ramp (iii) Distance from start of Grade Separator/Ramp (iii) Distance from start of Grade Separator or Ramp within 500.0 m There is no start of Grade Separator or Ramp within 500.0 m There is no start of Grade Separator or Ramp within 500.0 m Necessary at clustering of fuel station Length of Service road including deceleration lanes for regulating entry to/ exit from proposed fuel station Whether additional Land Acquisition is required beyond the available ROW (to accommodate service roads, deceleration/ acceleration lanes etc.) by the owner of the fuel station If Yes, mention the additional L.A. required to be done by the owner of the fuel station Whether additional Land Acquisition as above beyond the available ROW (to accommodate such service roads, deceleration/ acceleration lanes etc.) has been done by the owner of the fuel station. If Yes Whether the documentary evidence of the LA details are attached Gradient of Highway section Slope of Fuel Station Premised/ Services area for drainage purpose Width of Frontage of Plot 45.00 M Minimum 35 M / YES John Minimum 35 M/5M Minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum		carriageway or on service road separated from main	Control of the Contro		YES
Grade separator or Ramp within 500.0 m		(i) Distance from start of approach road of road Over	approach road of road Over Bridge	Minimum 200 M	YES
Length of Service road including deceleration lanes for regulating entry to/ exit from proposed fuel station Whether additional Land Acquisition is required beyond the available ROW (to accommodate service roads, deceleration/ acceleration lanes etc.) by the owner of the fuel station If Yes, mention the additional L.A. required to be done by the owner of the fuel station Whether additional Land Acquisition as above beyond the available ROW (to accommodate such service roads, deceleration/ acceleration lanes etc.) has been done by the owner of the fuel station. If Yes Whether the documentary evidence of the LA details are attached Gradient of Highway section Slope of Fuel Station Premised/ Services area for drainage purpose Width of Frontage of Plot 45.00 M Minimum 35 M/ 20M All Clustering of fuel station NA NA NA NA NA NA NA NA NA N		(ii) Distance from start of Grade Separator/Ramp	Grade separator or Ramp within 500.0	Minimum 500 M	YES
Length of Service road including deceleration lanes for regulating entry to/ exit from proposed fuel station Whether additional Land Acquisition is required beyond the available ROW (to accommodate service roads, deceleration/ acceleration lanes etc.)by the owner of the fuel station If Yes, mention the additional L.A. required to be done by the owner of the fuel station Whether additional Land Acquisition as above beyond the available ROW (to accommodate such service roads, deceleration/ acceleration lanes etc.) has been done by the owner of the fuel station. If Yes Whether the documentary evidence of the LA details are attached Gradient of Highway section Slope of Fuel Station Premised/ Services area for drainage purpose Width of Frontage of Plot 45.00 M Minimum 35 M / Yes Winimum 2 M (minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum	6	Provision of 7.0 M / 5.5 M wide service connecting road	Proposed 7.0 m	clustering of fuel	YES
Whether additional Land Acquisition is required beyond the available ROW (to accommodate service roads, deceleration/ acceleration lanes etc.)by the owner of the fuel station If Yes, mention the additional L.A. required to be done by the owner of the fuel station Whether additional Land Acquisition as above beyond the available ROW (to accommodate such service roads, deceleration/ acceleration lanes etc.) has been done by the owner of the fuel station. If Yes Whether the documentary evidence of the LA details are attached Gradient of Highway section Slope of Fuel Station Premised/ Services area for drainage purpose Width of Frontage of Plot 45.00 M Minimum 35 M / 20M Application of Minimum 35 M/45M / 20M Jenst high great a seeping minimum Minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum	U -		582.0 m	Mention the	YES
the owner of the fuel station Whether additional Land Acquisition as above beyond the available ROW (to accommodate such service roads, deceleration/ acceleration lanes etc.) has been done by the owner of the fuel station. If Yes Whether the documentary evidence of the LA details are attached Gradient of Highway section Slope of Fuel Station Premised/ Services area for drainage purpose Width of Frontage of Plot 45.00 M Minimum 35 M / 20M About 13.00 M Minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum		available ROW (to accommodate service roads, deceleration/ acceleration lanes etc.) by the owner of the	NA		NA
available ROW (to accommodate such service roads, deceleration/ acceleration lanes etc.) has been done by the owner of the fuel station. If Yes Whether the documentary evidence of the LA details are attached Gradient of Highway section Slope of Fuel Station Premised/ Services area for drainage purpose Width of Frontage of Plot 45.00 M Minimum 35 M / 20M A Depth of Plot 45.00 M Minimum 35 M/45M / 20M Minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum		If Yes, mention the additional L.A. required to be done by the owner of the fuel station	NA		NA
are attached Gradient of Highway section Slope of Fuel Station Premised/ Services area for drainage purpose Width of Frontage of Plot a) Depth of Plot Jength of Buffer Strip Wind Maximum 5% LEVEL Maximum 5% YES A5.00 M Minimum 35 M / YES 20M Minimum 35 M/45M / 20M Minimum 35 M/45M / 20M Minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum		available ROW (to accommodate such service roads, deceleration/ acceleration lanes etc.) has been done by the	NA		NA
Slope of Fuel Station Premised/ Services area for drainage purpose Width of Frontage of Plot a) Depth of Plot 45.00 M Minimum 35 M / 20M 45.00 M Minimum 35 M/45M / 20M / 20M I) Length of Buffer Strip Minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum			NA		NA
purpose Width of Frontage of Plot a) Depth of Plot 45.00 M Minimum 35 M / 20M 45.00 M Minimum 35 M/45M / 20M / 20M O i) Length of Buffer Strip Minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum			To the Vield Agent Vield		YES
20M a) Depth of Plot 45.00 M Minimum 35 M/45M / 20M 0 i) Length of Buffer Strip Minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum		purpose		Minimum 2%	YES
0 i) Length of Buffer Strip 13.00 M Minimum 12 M (minimum 5 m in urban/ hilly area keeping minimum)	<u> </u>		20M	YES
13.00 M (minimum 5 m in urban/ hilly area keeping minimum	D		45.00 M	/ 20M	YES
entry and exit to 7.5 M)	O I) Length of Buffer Strip	13.00 M	(minimum 5 m in urban/ hilly area keeping minimum width of opening at entry and exit to 7.5	YES
	1	Width of Buffer strip expending in said ROW	3 M		YES
	2		Sign Pole	hoarding except approved standard identification sign on pole is allowed	YES
	3	Height of Krebs for buffer strip	275 mm		YES
Is the space from outer edge of buffer strip to the edge of road turned and raised with provision of 275 mm kerbs, YES No structure or hoarding or Parking	4	Is the space from outer edge of buffer strip to the edge of road turned and raised with provision of 275 mm kerbs,		No structure or hoarding or Parking space is allowed in the space in front of	YES
	1			In the Control of the	

NH Sub Division : Minspubabad Executive Engineer (Ric Supering Engineer N.H. Division Warangal. (R&B) NH Circle, Karimnagar.

15	Radius of Turning curve	13.0 M	Minimum 13 M	YES
16	Radius of Non- Turning curve	3.0 M	Minimum 1.5 M Maximum 3 M	YES
	Whether additional Land acquisition is required by the side of RWO (to provide prescribed turning radius) by the owner of the fuel station.	NA		NA
	If Yes, Mention the additional LA required to be done by the owner of the fuel station.	NA .	[mention areas (Sq.m)]	NA
	Whether additional Land acquisition as above is required by the side of RWO (to provide prescribed turning radius) has been prescribed turning radius) the fuel station.	NA .		NA
	If yes, whether the documentary evidence of the LA details are attached.	NA		NA
17	Minimum downward slope of access roads towards the fuel station.	2%	Minimum 2%	YES
18	Difference in level between the highway and the fuel station and access area measured at the edge of the shoulder on the highway.	300 mm	Minimum 300 mm	YES
19	Provision of Culvert designed for drainage according to IRC:SP-13	1.0 m Wide Slab Culvert	Slab Culvert with iron grating of adequate strength.	YES
20	Provision of drinking water and toilet facilities along with proper display board at the entry to the fuel station Proper drainage arrangement for Fuel station premise.	Provided	Drawing showing drainage these arrangements as per satisfaction of highway authorities to be submitted.	YES
21	Provision of adequate signs and marketing as per the drawings.	YES	Minimum requirement as show in the drawing	YES
22	Whether the oil company has certified that the fuel station is neither in operation nor energized and that construction of the fuel station has not been commenced.	YES		YES

It is certified that the fuel station is neither in operation nor energized and that construction of the fuel station has not been commenced. Further, we bear full responsibility for genuine responsibility for genuine responsibility for genuine responsibility. particulars mentioned above and for adherence to the stipulated norms

> (Name, Designation and Signature Of the Authorization representative Of the concerned oil company)

Note: If norms are not satisfied detailed explanation needs to be given otherwise the application will not be considered. In all cases supporting documents as per Annexure I have to be submitted, otherwise the case will be summarily rejected.

The Right of Way (ROW) of National Highway Available at the proposed location from the center line of the nearest carriageway is 30.0m

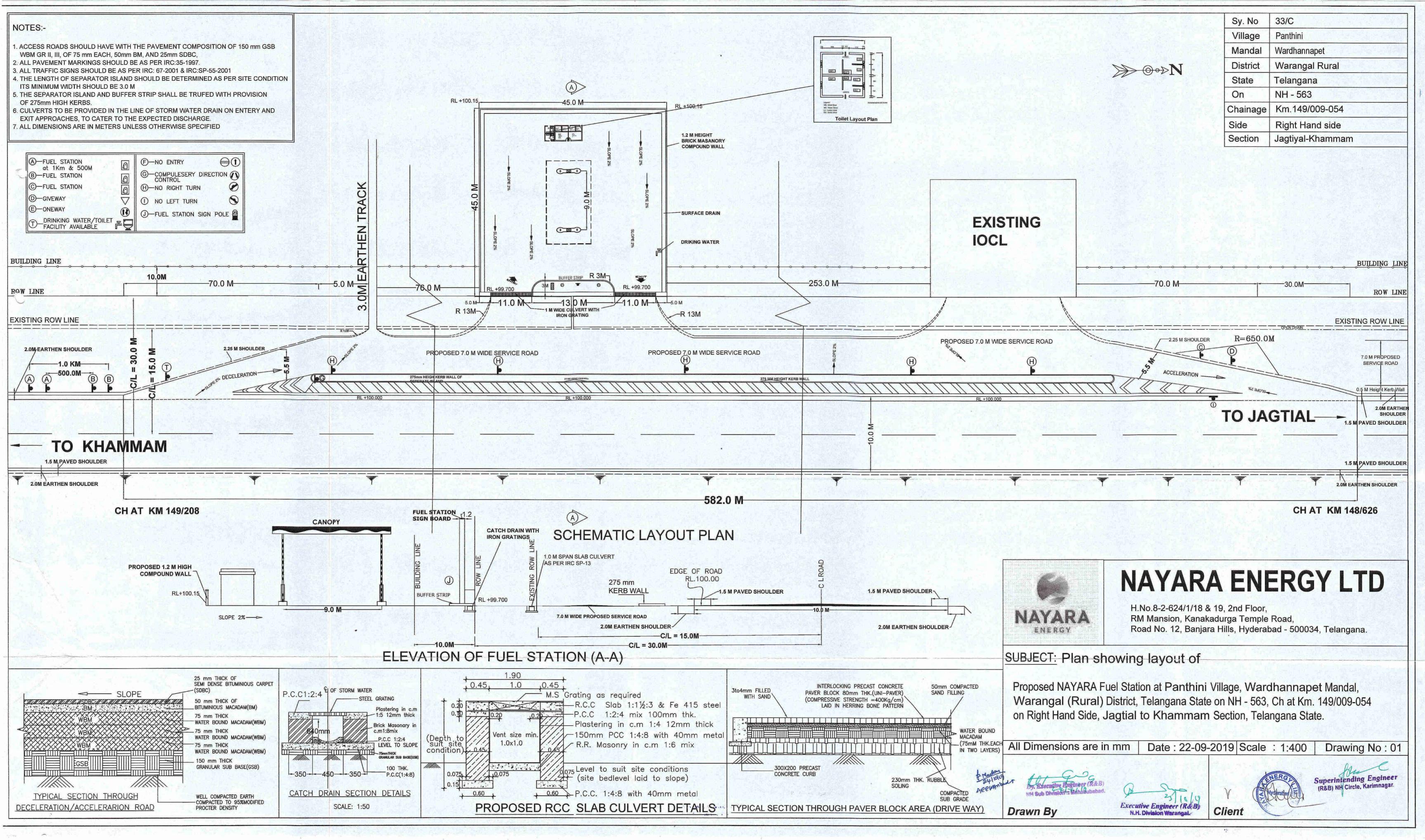
The above particulars along with the drawings and documents have been verified and are certified

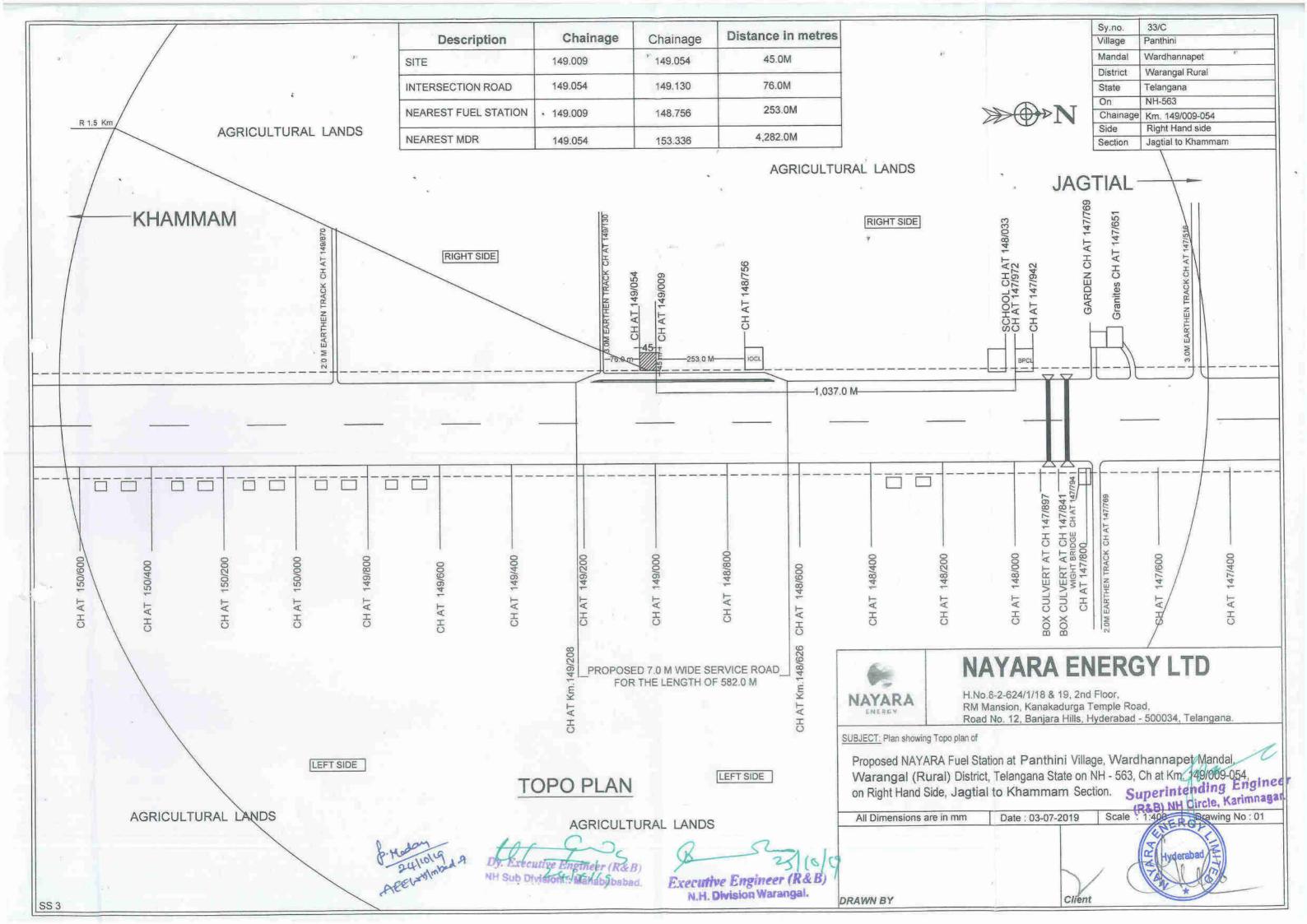
NH Sub Divisio

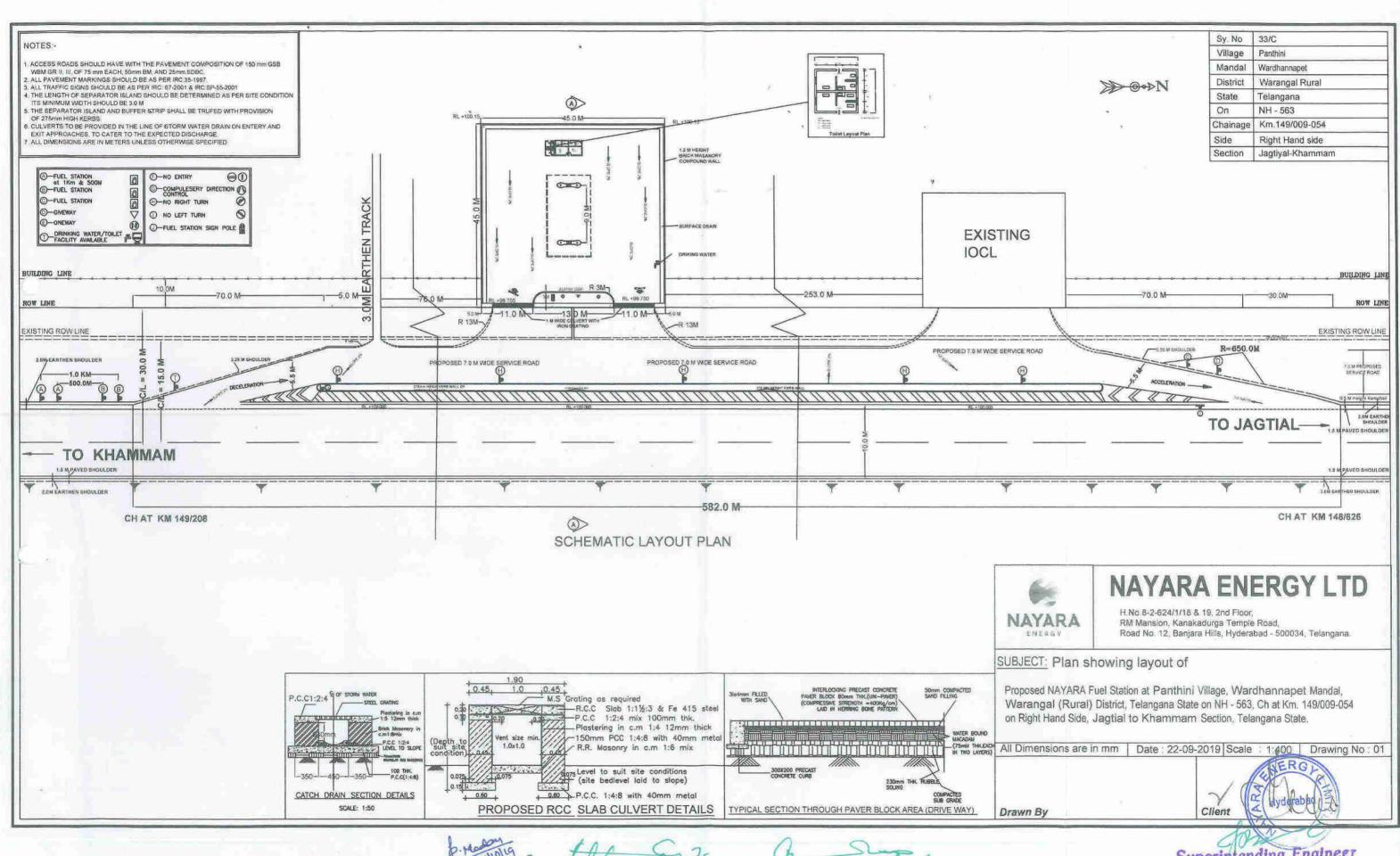
as per the prevailing site conditions.

Executive Engineer (R&B) (Name, Designation and Signature Of the concerned field authority of NHAI/state PWD/BRO)

> Superintending Engineer (R&B) NH Circle, Karimnagar.







p. Madonia

Dy. Executive Engineer (R&B

Executive Engineer (R&B)
N.H. Division Warangal.

Superintending Engineer (R&B) NH Circle, Karimnagar.