



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)

परियोजना कार्यान्वयन इकाई, हनुमानगढ़

National Highways Authority of India

(Ministry of Road Transport & Highways, Govt. of India)

Project Implementation Unit, Hanumangarh

191, Court Road, Near City Police Station, Hanumangarh Junction - 335512

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NHAI/13009/1/2025/SGH-SGMR/6ML-FP/7921

Date: 25.03.2025

Mr. Umesh Kumar,
B-87, European Estates,
Naglatashi Bypass, Meerut,
Uttar Pradesh-250001.
Email: ukganpati@gmail.com

Sub: Engagement of user fee agency through e-tender 6ML Fee Plaza at Km. 229.100 for two lane with paved Shoulder section of Suratgarh to Sriganganagar from Km. 173.000 to Km. 251.00 of NH-15 (New-62) in the State of Rajasthan and upkeep/maintenance of adjacent Toilet blocks including recouping the consumable items: **Revision of user fee rates for FY 2025-26, to be applicable/effective from 01.04.2025 (00:00 Hrs.)-reg.**

Sir,

Please refer to subject cited matter, the Competent Authority, NHAI has approved the user fee rates for FY 2025-26, to be applicable/effective from 01.04.2025 (00:00 Hrs.). The approved user fee rates are as under:-

Category of vehicles	Fee rate for vehicle for one way trip (In Rs.)	Fee rate for vehicles for return trip in a day (In Rs.)	Fee rate for vehicles for monthly pass valid for 50 Journeys in a month (In Rs.)	Fee for commercial vehicles registered in the district (Not plying under National Permit) (In Rs.)
Car, Jeep, Van or Light Motor Vehicles	80	125	2740	40
Light Commercial vehicles, Light Goods Vehicles or Mini Bus	135	200	4430	65
Bus or Truck (Upto Two Axles)	280	420	9280	140
Three -Axle commercial Vehicles	305	455	10120	150
Heavy Construction Machinery (HCM) or Earth Moving Equipment (EME) or Multi Axle Vehicles (MAV) (Four to six axles)	435	655	14550	220
Oversized Vehicles (Seven or more axles)	530	795	17715	265
The rate of monthly pass for local non-commercial vehicle residing within a distance of 20Km. from the toll/fee plaza shall be Rs. 350/-				

In this connection, it is requested to kindly ensure the following:-

- To ensure implementation of revised user fee rates at 6ML fee Plaza w.e.f. 01.04.2025 (00:00Hrs.).
- To prominently display the revised user fee rates on both sides of toll plaza at designated locations.
- To submit the proposal regarding revised remittance on account of revision in user fee rates as per clause-5 of Contract Agreement by 26.03.2025 for approval of Competent Authority, NHAI please.

An immediate necessary action in this matter is requested.

This is for strict compliance at your end please.

Encl.: As above.

Yours Faithfully,

(Signature)
27/03/2025
Project Director
(Signature)
Sunny Kumar

Copy to the following for information & necessary action please:-

- [1] Superintending Engineer (NH), PWD Bikaner.
- [2] Acquirer Bank M/s. IDFC & IDBI.
- [3] System Integrator M/s. VRS Intelligent Innovative System Pvt. Ltd.

Calculation of fee amount to be charged from road users of Suratgarh-Sriganganagar section from Km 173.000 to Km 251.100 of NH -62 in the state of Rajasthan (2 lane with Paved Shoulder Section)										
For the year 2025-26										
Total Equivalent tolling length = 81.1046, 6ML Fee Plaza at Km 229.100										
		Car	LCV	Truck/ Bus	MAV (3 axles)	MAV (4 - 6 axles)	Oversized	Monthly Pass		
Revised base rates	1	A	0.65	1.05	2.20	2.40	3.45	4.20	150	
	2	B=A * 54%	0.351	0.567	1.188	1.296	1.863	2.268	81	
	3	C= A*B	1.001	1.617	3.388	3.696	5.313	6.468	231	
	4	D	208.7	208.7	208.7	208.7	208.7	208.7	208.7	
	5	E	478.56	478.56	478.56	478.56	478.56	478.56	478.56	
Variable Increase	6	F=(E-D)/D*0.4*	0.5172	0.5172	0.5172	0.5172	0.5172	0.5172	0.5172	
	7	G=C* F	0.5177	0.8363	1.7523	1.9116	2.7480	3.3454	119.4780	
	8	H = C + G	1.5187	2.4533	5.1403	5.6076	8.0610	9.8134	350.4780	
	9	I = H*60%	0.9112	1.4720	3.0842	3.3646	4.8368	5.8880		
	10	J	60.2500	60.2500	60.2500	60.2500	60.2500	60.2500		
Road Length (kms)	11	K	0.2512	0.2512	0.2512	0.2512	0.2512	0.2512		
	12	L=J-K	59.9988	59.9988	59.9988	59.9988	59.9988	59.9988		
	13	M	17.650	17.650	17.850	17.650	17.650	17.650		
	14	N	0.1494	0.149	0.149	0.149	0.149	0.149		
	15	O=M-N	17.501	17.501	17.501	17.501	17.501	17.501		
Bypass Length (kms)	16	P=K-N	0.4006	0.4006	0.4006	0.4006	0.4006	0.4006		
	17	Q=P*10	4.006	4.006	4.006	4.006	4.006	4.006		
	18	R=L+Q	64.0048	64.0048	64.0048	64.0048	64.0048	64.0048		
	19	S=R*1	58.32	94.22	197.40	215.35	309.57	376.86		
	20	T= O * I * 1.5	23.92	38.64	80.96	88.32	126.97	154.57		
Structure Length (kms)	21	U = S + T	82.24	132.86	278.37	303.67	436.53	531.43		
	22	V	80	135	280	305	435	530		
	23	W= U * 1.50	123.37	199.29	417.55	455.51	654.80	797.14		
	24	X	125	200	420	455	655	795		
	25	Y = U * 50 * 2/3	2741.50	4428.57	9278.91	10122.44	14551.01	17714.28		
	26	Z	2740	4430	9280	10120	14550	17715		
	27	AA=U * 0.5	41.12	66.43	139.18	151.84	218.27	265.71		
	28	AB	40	65	140	150	220	285		
Rounded off Fee for the commercial vehicles registered within the district										
Counter Signed by:										