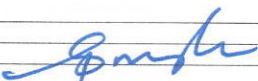
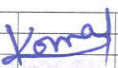


Calculation of fee amount to be charged from road users of Six Lanning of Kishangarh to Gulabpura Section of NH-78A & 79 in the state of Rajasthan (length 90.00 Km.) on DBFOT (Toll) basis under NHDP Phase - V, PKG-I											
Kheddi Fee Plaza at Km. 61.020 Road Length = 89.1166 Km. and >60M Structure Length 0.8834 Km.				For the year 2024-25							
					Car, Jeep, Van or LMV	LCV, LGV or Mini Bus	Bus or Truck (Two Axles)	Three- Axle Commercial Vehicle	HCV, EME or MAV (4 to 6 Axles)	Oversized Vehicles (Seven or More axles)	Monthly Pass
Revised base rates	1	Base rates	A	0.65	1.05	2.20	2.40	3.45	4.20	150.00	
	2	Fixed increase (17*3%)	B= A * 51%	0.33	0.54	1.12	1.22	1.76	2.14	76.50	
	3	Revised base rates	C= A+B	0.98	1.59	3.32	3.62	5.21	6.34	226.50	
Variable increase	4	WPI as on 06.01.07	D	208.70	208.70	208.70	208.70	208.70	208.70	208.70	
	5	WPI for Dec, 23 (151.8 x 1.873 x 1.641=466.57)	E	466.57	466.57	466.57	466.57	466.57	466.57	466.57	
	6	40% of increase in WPI (As % of revised base rates)	F=(E-D)/D*0.4*	0.49	0.49	0.49	0.49	0.49	0.49	0.49	
	7	Increase in base rates due to change in WPI	G=C* F	0.49	0.78	1.64	1.79	2.57	3.13	111.95	
	8	base rates	H = C + G	1.47	2.37	4.96	5.42	7.78	9.48	338.45	
2 lane Road Length (kms)	9	base rates for the two lane section	I = H*60%	0.88	1.42	2.98	3.25	4.67	5.69		
	10	base rates for de-linked for 4-lane section	J = *75%	0.80	1.29	2.70	2.95	4.23	5.15		
	11	2 lane Road Length in Kms (excluding length of bypass, if any)	K	0.00	0.00	0.00	0.00	0.00	0.00		
	12	Structure on Road Length in Kms	L	0.00	0.00	0.00	0.00	0.00	0.00		
	13	Net 2 lane Road Length without structures >60m (in Kms)	M=K-L	0.00	0.00	0.00	0.00	0.00	0.00		
4 lane Road Length (kms)	14	4 lane Road Length in Kms (excluding length of bypass, if any)	N	0.00	0.00	0.00	0.00	0.00	0.00		
	15	Structure on Road Length in Kms	O	0.00	0.00	0.00	0.00	0.00	0.00		
6 lane Road Length (kms)	16	Net 4 lane Road Length without structures >60m (in Kms)	P=N-O	0.00	0.00	0.00	0.00	0.00	0.00		
	17	6 lane Road Length in Kms (excluding length of bypass, if any)	Q	90.00	90.00	90.00	90.00	90.00	90.00		
	18	Structure on Road Length in Kms	R	0.88	0.88	0.88	0.88	0.88	0.88		
Bypass Length (kms)	19	Net 6 lane Road Length without structures >60m (in Kms)	S=Q-R	89.12	89.12	89.12	89.12	89.12	89.12		
	20	Length of the 2 lane bypass costing more than Rs 10 crores	T	0.00	0.00	0.00	0.00	0.00	0.00		
	21	Structure on Bypass Length in Kms	U	0.00	0.00	0.00	0.00	0.00	0.00		
Bypass Length (kms)	22	Net 2 lane Bypass Length without structures >60m (in Kms)	V=T-U	0.00	0.00	0.00	0.00	0.00	0.00		
	23	Length of the 4 lane bypass costing more than Rs 10 crores	W	0.00	0.00	0.00	0.00	0.00	0.00		
	24	Structure on Bypass Length in Kms	X	0.00	0.00	0.00	0.00	0.00	0.00		
Bypass Length (kms)	25	Net 4 lane Bypass Length without structures >60m (in Kms)	Y=W-X	0.00	0.00	0.00	0.00	0.00	0.00		
	26	Length of the 6 lane bypass costing more than Rs 10 crores	Z	0.00	0.00	0.00	0.00	0.00	0.00		
	27	Structure on Bypass Length in Kms	AA	0.00	0.00	0.00	0.00	0.00	0.00		
Structure Length (kms)	28	Net 6 lane Bypass Length without structures >60m (in Kms)	AB=Z-AA	0.00	0.00	0.00	0.00	0.00	0.00		
	29	Total length of 2 lane Structure >60m (On Road & Bypass)	AC=L+U	0.00	0.00	0.00	0.00	0.00	0.00		
Structure Length (kms)	30	Converted equivalent road length for Structures >60m (in Kms)	AD=AC*10	0.00	0.00	0.00	0.00	0.00	0.00		
	31	Total length of 4 lane Structure >60m (On Road & Bypass)	AE=O+X	0.00	0.00	0.00	0.00	0.00	0.00		
Structure Length (kms)	32	Converted equivalent road length for Structures >60m (in Kms)	AF=AE*10	0.00	0.00	0.00	0.00	0.00	0.00		
	33	Total length of 6 lane Structure >60m (On Road & Bypass)	AG=R+AA	0.88	0.88	0.88	0.88	0.88	0.88		
	34	Converted equivalent road length for Structures >60m (in Kms)	AH=AG*10	8.83	8.83	8.83	8.83	8.83	8.83		
	35	Fee for 2 lane road stretch	AI=(M+AD)*I	0.00	0.00	0.00	0.00	0.00	0.00		
	36	Fee for the 4 lane road stretch	AJ=(P+AF)*J	0.00	0.00	0.00	0.00	0.00	0.00		
	37	Fee for the 6 lane road stretch	AK=(S+AH)*H	143.65	232.06	486.22	530.42	762.47	928.23		
	38	Fee for the 2 lane bypass	AL= V * I * 1.5	0.00	0.00	0.00	0.00	0.00	0.00		
	39	Fee for the 4 lane bypass	AM=Y*H*1.5	0.00	0.00	0.00	0.00	0.00	0.00		
	40	Fee for the 6 lane bypass	AN=AB*J*1.5	0.00	0.00	0.00	0.00	0.00	0.00		
	41	Fee for the whole section	AO = AI+AJ+AK+AL+AM+AN	143.65	232.06	486.22	530.42	762.47	928.23		
	42	Rounded off fee for single trip	AP	145.00	230.00	485.00	530.00	760.00	930.00	340	
	43	Prerounded fee for return trip	AQ= AO * 1.50	215.48	348.09	729.32	795.63	1143.71	1392.35		
	44	Rounded off fee for return trips	AR	215.00	350.00	730.00	795.00	1145.00	1390.00		
	45	Prerounded fee for monthly pass for 50 trips	AS=AO * 50 * 2/3	4788.49	7735.25	16207.19	17680.57	25415.82	30941.00		
	46	Rounded off fee for monthly pass valid for 50 single trips	AT	4790.00	7735.00	16205.00	17680.00	25415.00	30940.00		
	47	Discounted Fee for the commercial vehicles registered within the district	AU=AO * 0.5	71.83	116.03	243.11	265.21	381.24	464.12		
	48	Rounded off Fee for the commercial vehicles registered within the district	AV	70.00	115.00	245.00	265.00	380.00	465.00		
				Counter Signed by:							
											
(Shilpi Jaitly Sharma) Assistant Manager (F&A)				(Sudhir Kumar Singh) Dy. Manager (F&A)				(Komal Pareek) Manager (Tech.)			
								 Regional Officer			