

Calculation of fee amount to be charged from road users of Rajasthan Border - Salasar section from Km 0.000 to Km 154.141 of NH -65 in the state of Rajasthan (2 lane with Paved Shoulder Section)

Total tolling length = 58.830 Km including 47.230 km of Road length & 11.600 km of Bypass. Lasedi Toll Plaza at Km 8.700			For the year 2024-25							
				Car	LCV	Truck/ Bus	MAV (3 axles)	MAV (4 - 6 axles)	Oversized	Monthly Pass
Revised base rates	1	Base rates	A	0.65	1.05	2.20	2.40	3.45	4.20	150
	2	Fixed increase (17*3%)	B= A * 51%	0.3315	0.5355	1.122	1.224	1.7595	2.142	76.5
	3	Revised base rates	C= A+B	0.9815	1.5855	3.322	3.624	5.2095	6.342	226.5
Variable increase	4	WPI as on 06.01.07	D	208.7	208.7	208.7	208.7	208.7	208.7	208.7
	5	WPI for Dec, 23 as per new series (converted WPI 151.8*1.641* 1.873) = 466.57 (WPI A)	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*	0.4942	0.4942	0.4942	0.4942	0.4942	0.4942	0.4942
	7	Increase in base rates due to change in WPI	G=C* F	0.4851	0.7836	1.6419	1.7911	2.5747	3.1345	111.9455
	8	Revised base rates	H = C + G	1.4666	2.3691	4.9639	5.4151	7.7842	9.4765	338.4455
	9	Revised base rates for the two lane section	I = H*60%	0.8800	1.4215	2.9783	3.2491	4.6705	5.6859	
Road Length (kms)	10	Road Length in Kms (excluding length of bypass, if any)	J	48.400	48.400	48.400	48.400	48.400	48.400	
	11	Structure on Road Length in Kms	K	0.000	0.000	0.000	0.000	0.000	0.000	
	12	Net Road Length without structures >60m (in Kms)	L=J-K	48.400	48.400	48.400	48.400	48.400	48.400	
Bypass Length (kms)	13	Length of the bypass costing more than Rs 10 crores	M	11.600	11.600	11.600	11.600	11.600	11.600	
	14	Structure on Bypass Length in Kms	N	0.000	0.000	0.000	0.000	0.000	0.000	
	15	Net Bypass Length without structures >60m (in Kms)	O=M-N	11.600	11.600	11.600	11.600	11.600	11.600	
Structure Length (kms)	16	Total length of Structure >60m (On Road & Bypass)	P=K+N	0.000	0.000	0.000	0.000	0.000	0.000	
	17	Converted equivalent road length for Structures >60m (in Kms)	Q=P*10	0.000	0.000	0.000	0.000	0.000	0.000	
	18	Total tollable Road Length in Kms	R=L+Q	48.400	48.400	48.400	48.400	48.400	48.400	
	19	Fee for the road stretch	S=R*I	42.59	68.80	144.15	157.26	226.05	275.20	
	20	Fee for the bypass	T= O * I * 1.5	15.31	24.73	51.82	56.53	81.27	98.93	
	21	Fee for the whole section	U = S + T	57.90	93.53	195.97	213.79	307.32	374.13	
	22	Rounded off fee for single trip	V	60	95	195	215	305	375	340
	23	Prerounded fee for return trip	W = U * 1.50	86.85	140.30	293.96	320.68	460.98	561.20	
	24	Rounded off fee for return trips	X	85	140	295	320	460	560	
	25	Prerounded fee for monthly pass for 50 trips	Y = U * 50 * 2/3	1930.04	3117.76	6532.45	7126.31	10244.07	12471.04	
	26	Rounded off fee for monthly pass valid for 50 single trips	Z	1930	3120	6530	7125	10245	12470	
	27	Discounted Fee for the commercial vehicles registered within the district	AA =U * 0.5	28.95	46.77	97.99	106.89	153.66	187.07	
	28	Rounded off Fee for the commercial vehicles registered within the district	AB	30	45	100	105	155	185	
			Counter Signed by:							

Calculation of fee amount to be charged from road users of Rajasthan Border - Salasar section from Km 0.000 to Km 154.141 of NH -65 in the state of Rajasthan (2 lane with Paved Shoulder Section)

Total tolling length = 53.869 Km including 43.219 km of Road length & 10.650 km of Bypass. Dhadhar Toll Plaza at Km 69.000			For the year 2024-25							
				Car	LCV	Truck/ Bus	MAV (3 axles)	MAV (4 - 6 axles)	Oversized	Monthly Pass
Revised base rates	1	Base rates	A	0.65	1.05	2.20	2.40	3.45	4.20	150
	2	Fixed increase (17*3%)	B= A * 51%	0.3315	0.5355	1.122	1.224	1.7595	2.142	76.5
	3	Revised base rates	C= A+B	0.9815	1.5855	3.322	3.624	5.2095	6.342	226.5
Variable increase	4	WPI as on 06.01.07	D	208.7	208.7	208.7	208.7	208.7	208.7	208.7
	5	WPI for Dec, 23 as per new series (converted WPI 151.8*1.641* 1.873) = 466.57 (WPI A)	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*	0.4942	0.4942	0.4942	0.4942	0.4942	0.4942	0.4942
	7	Increase in base rates due to change in WPI	G=C* F	0.4851	0.7836	1.6419	1.7911	2.5747	3.1345	111.9455
	8	Revised base rates	H = C + G	1.4666	2.3691	4.9639	5.4151	7.7842	9.4765	338.4455
	9	Revised base rates for the two lane section	I = H*60%	0.8800	1.4215	2.9783	3.2491	4.6705	5.6859	
Road Length (kms)	10	Road Length in Kms (excluding length of bypass, if any)	J	43.219	43.219	43.219	43.219	43.219	43.219	
	11	Structure on Road Length in Kms	K	0.000	0.000	0.000	0.000	0.000	0.000	
	12	Net Road Length without structures >60m (in Kms)	L=J-K	43.219	43.219	43.219	43.219	43.219	43.219	
Bypass Length (kms)	13	Length of the bypass costing more than Rs 10 crores	M	10.650	10.650	10.650	10.650	10.650	10.650	
	14	Structure on Bypass Length in Kms	N	0.000	0.000	0.000	0.000	0.000	0.000	
	15	Net Bypass Length without structures >60m (in Kms)	O=M-N	10.650	10.650	10.650	10.650	10.650	10.650	
Structure Length (kms)	16	Total length of Structure >60m (On Road & Bypass)	P=K+N	0.000	0.000	0.000	0.000	0.000	0.000	
	17	Converted equivalent road length for Structures >60m (in Kms)	Q=P*10	0.000	0.000	0.000	0.000	0.000	0.000	
	18	Total tollable Road Length in Kms	R=L+Q	43.219	43.219	43.219	43.219	43.219	43.219	
	19	Fee for the road stretch	S=R*I	38.03	61.43	128.72	140.42	201.86	245.74	
	20	Fee for the bypass	T= O * I * 1.5	14.06	22.71	47.58	51.90	74.61	90.83	
	21	Fee for the whole section	U = S + T	52.09	84.14	176.30	192.33	276.47	336.57	
	22	Rounded off fee for single trip	v	50	85	175	190	275	335	340
	23	Prerounded fee for return trip	W = U * 1.50	78.13	126.21	264.45	288.49	414.70	504.86	
	24	Rounded off fee for return trips	X	80	125	265	290	415	505	
	25	Prerounded fee for monthly pass for 50 trips	Y = U * 50 * 2/3	1736.27	2804.75	5876.62	6410.86	9215.61	11219.01	
	26	Rounded off fee for monthly pass valid for 50 single trips	Z	1735	2805	5875	6410	9215	11220	
	27	Discounted Fee for the commercial vehicles registered within the district	AA =U * 0.5	26.04	42.07	88.15	96.16	138.23	168.29	
	28	Rounded off Fee for the commercial vehicles registered within the district	AB	25	40	90	95	140	170	
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Calculation of fee amount to be charged from road users of Rajasthan Border - Salasar section from Km 0.000 to Km 154.141 of NH -65 in the state of Rajasthan (2 lane with Paved Shoulder Section)

Total tolling length = 40.272 Km including 40.272 km of Road length & Nil km of Bypass. Shobhasar Toll Plaza at Km 144.500			For the year 2024-25							
				Car	LCV	Truck/ Bus	MAV (3 axles)	MAV (4 - 6 axles)	Oversized	Monthly Pass
Revised base rates	1	Base rates	A	0.65	1.05	2.20	2.40	3.45	4.20	150
	2	Fixed increase (17*3%)	B= A * 51%	0.3315	0.5355	1.122	1.224	1.7595	2.142	76.5
	3	Revised base rates	C= A+B	0.9815	1.5855	3.322	3.624	5.2095	6.342	226.5
Variable increase	4	WPI as on 06.01.07	D	208.7	208.7	208.7	208.7	208.7	208.7	208.7
	5	WPI for Dec, 23 as per new series (converted WPI 151.8*1.641* 1.873) = 466.57 (WPI A)	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*	0.4942	0.4942	0.4942	0.4942	0.4942	0.4942	0.4942
	7	Increase in base rates due to change in WPI	G=C* F	0.4851	0.7836	1.6419	1.7911	2.5747	3.1345	111.9455
	8	Revised base rates	H = C + G	1.4666	2.3691	4.9639	5.4151	7.7842	9.4765	338.4455
	9	Revised base rates for the two lane section	I = H*60%	0.8800	1.4215	2.9783	3.2491	4.6705	5.6859	
Road Length (kms)	10	Road Length in Kms (excluding length of bypass, if any)	J	40.272	40.272	40.272	40.272	40.272	40.272	
	11	Structure on Road Length in Kms	K	0.000	0.000	0.000	0.000	0.000	0.000	
	12	Net Road Length without structures >60m (in Kms)	L=J-K	40.272	40.272	40.272	40.272	40.272	40.272	
Bypass Length (kms)	13	Length of the bypass costing more than Rs 10 crores	M	0.000	0.000	0.000	0.000	0.000	0.000	
	14	Structure on Bypass Length in Kms	N	0.000	0.000	0.000	0.000	0.000	0.000	
	15	Net Bypass Length without structures >60m (in Kms)	O=M-N	0.000	0.000	0.000	0.000	0.000	0.000	
Structure Length (kms)	16	Total length of Structure >60m (On Road & Bypass)	P=K+N	0.000	0.000	0.000	0.000	0.000	0.000	
	17	Converted equivalent road length for Structures >60m (in Kms)	Q=P*10	0.000	0.000	0.000	0.000	0.000	0.000	
	18	Total tollable Road Length in Kms	R=L+Q	40.272	40.272	40.272	40.272	40.272	40.272	
	19	Fee for the road stretch	S=R*I	35.44	57.25	119.94	130.85	188.09	228.98	
	20	Fee for the bypass	T= O * I * 1.5	0.00	0.00	0.00	0.00	0.00	0.00	
	21	Fee for the whole section	U = S + T	35.44	57.25	119.94	130.85	188.09	228.98	
	22	Rounded off fee for single trip	v	35	55	120	130	190	230	340
	23	Prerounded fee for return trip	W= U * 1.50	53.16	85.87	179.91	196.27	282.14	343.47	
	24	Rounded off fee for return trips	X	55	85	180	195	280	345	
	25	Prerounded fee for monthly pass for 50 trips	Y = U * 50 * 2/3	1181.26	1908.18	3998.10	4361.56	6269.74	7632.73	
	26	Rounded off fee for monthly pass valid for 50 single trips	Z	1180	1910	4000	4360	6270	7635	
	27	Discounted Fee for the commercial vehicles registered within the district	AA =U * 0.5	17.72	28.62	59.97	65.42	94.05	114.49	
	28	Rounded off Fee for the commercial vehicles registered within the district	AB	20	30	60	65	95	115	
			Counter Signed by:							