

Ranakpur Express (PT)/14707 - Exp - NWR

NGO/Nagaur to VAPI/Vapi

18h 29m - 940 km - 26 halts - Departs Daily

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	LGH	Lalgarh Junction			08:05			0	1	0	16	228	NWR
2	BKN	Bikaner Junction	08:20		08:30		10m	1	1	4	80		NWR
3	DSO	Deshnoke	08:54		08:56		2m	1	1	36	88	275	NWR
4	NOK	Nokha	09:18		09:20		2m	1	1	68	115	322	NWR
5	NGO	Nagaur	09:47		09:52		5m	1	1	120	76	296	NWR
6	MDW	Marwar Mundwa	10:06		10:08		2m	1	1	137	87	334	NWR
7	MTD	Merta Road Junction	10:35		10:40		5m	3	1	177	60		NWR
8	GOTN	Gotan	11:00		11:02		2m	2	1	197	92	324	NWR
9	RKB	Raikabag Palace Junction	11:55		11:57		2m	2	1	278	9	237	NWR
10	JU	Jodhpur	12:10		12:25		15m	1	1	280	44	241	NWR
11	LUNI	Luni Junction	13:09		13:12		3m	2	1	312	32		NWR
12	PMY	Pali Marwar	14:30		14:35		5m	1	1	353	34		NWR
13	MJ	Marwar Junction	15:30		15:35		5m	1,2	1	384	75	269	NWR
14	SOS	Somesar	15:57		15:59		2m	1	1	411	75		NWR
15	RANI	Rani	16:18		16:20		2m	1	1	435	59	282	NWR
16	FA	Falna	16:35		16:37		2m	1	1	450	69	283	NWR
17	JWB	Jawai Bandh	16:51		16:53		2m	1	1	466	80	291	NWR
18	PDWA	Pindwara	17:22		17:24		2m	2	1	505	51	372	NWR
19	ABR	Abu Road	18:15		18:25		10m	1	1	549	57	262	NWR
20	PNU	Palanpur Junction	19:20		19:25		5m	2	1	601	46	231	WR
21	MSH	Mahesana Junction	20:50		20:55		5m	2	1	666	84	93	WR
22	KLL	Kalol Junction	21:25		21:27		2m	2	1	708	45	74	WR
23	SBIB	Sabarmati BG	21:55		21:57		2m	1	1	729	7	55	WR
24	ADI	Ahmedabad Junction	22:45		22:55		10m	9	1	735	58	52	WR
25	ND	Nadiad Junction	23:42		23:44		2m	1	1	781	87	37	WR
26	ANND	Anand Junction	23:57		23:59		2m	4	1	799	52	40	WR
27	BRC	Vadodara Junction	00:40		00:45		5m	3	2	835	80	36	WR
28	BH	Bharuch Junction	01:38		01:40		2m	4	2	905	60		WR
29	ST	Surat	02:39		02:44		5m	2	2	965	68	59	WR
30	NVS	Navsari	03:10		03:15		5m	2	2	994	67	12	WR
31	BL	Valsad	03:50		03:55		5m	3	2	1033	60	14	WR
32	VAPI	Vapi	04:21		04:26		5m	2	2	1060	89	27	WR
33	PLG	Palghar	05:21		05:26		5m	2	2	1141	62	15	WR
34	BVI	Borivali	06:21		06:23		2m	8	2	1198	30	18	WR
35	DDR	Dadar Western	07:10					6,7	2	1222	-	7	WR