

Kakinada Port - Bhavnagar Terminus Weekly Superfast Express (PT)/12755 - SF - SCR

SLO/Samalkot Junction to MRGA/Miryalaguda

5h 37m - 365 km - 5 halts - Departs Thu

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	COA	Kakinada Port			05:30			1	1	0	14	4	SCR
2	CCT	Kakinada Town Junction	05:38		05:40		2m	1	1	2	57	5	SCR
3	SLO	Samalkot Junction	05:53		05:55		2m	3	1	14	79	17	SCR
4	RJY	Rajahmundry	06:33		06:35		2m	1	1	64	71	14	SCR
5	BZA	Vijayawada Junction	08:40		08:50		10m	1	1	213	43	19	SCR
6	GNT	Guntur Junction	09:35		09:40		5m	4	1	245	65	32	SCR
7	SAP	Sattenapalle	10:19		10:20		1m	1	1	288	76		SCR
8	NDKD	Nadikude Junction	11:02		11:03		1m	2	1	340	79		SCR
9	MRGA	Miryalaguda	11:32		11:33		1m	1	1	379	84		SCR
10	NLDA	Nalgonda	12:00		12:01		1m	1	1	417	37	226	SCR
11	SC	Secunderabad Junction	15:00		15:10		10m	1,6	1	526	68	536	SCR
12	VKB	Vikarabad Junction	16:14		16:15		1m	2	1	598	74	626	SCR
13	TDU	Tandur	16:49		16:50		1m	2	1	640	83	457	SCR
14	SEM	Sedam	17:14		17:15		1m	1	1	674	37	413	SCR
15	WADI	Wadi Junction	18:15		18:20		5m	3,4	1	711	49	428	CR
16	KLBG	Kalaburagi Junction (Gulbarga)	19:05		19:07		2m	3	1	748	60	454	CR
17	SUR	Solapur	21:00		21:05		5m	3,4	1	861	58	455	CR
18	DD	Daund Junction	00:20		00:25		5m	5,6	2	1048	82	515	CR
19	PUNE	Pune Junction	01:20		01:25		5m	1	2	1123	48	560	CR
20	LNL	Lonavla	02:45		02:47		2m	2	2	1187	51	623	CR
21	KYN	Kalyan Junction	04:15		04:18		3m	7	2	1261	25	9	CR
22	BSR	Vasai Road	06:00		06:05		5m	6	2	1303	63	7	WR
23	BL	Valsad	08:26		08:28		2m	1	2	1450	62	14	WR
24	ST	Surat	09:35		09:40		5m	1	2	1519	74	59	WR
25	BRC	Vadodara Junction	11:25		11:30		5m	4	2	1649	65	36	WR
26	MAN	Maninagar	12:59		13:01		2m	1	2	1745	14	50	WR
27	ADI	Ahmedabad Junction	13:15		13:25		10m	3	2	1749	58	52	WR
28	VG	Viramgam Junction	14:33		14:35		2m	1	2	1814	70		WR
29	SRGT	Surendranagar Gate	15:31		15:32		1m	0	2	1879	81		WR
30	BTD	Botad Junction	16:28		16:30		2m	0	2	1955	73	120	WR
31	DLJ	Dhola Junction	17:05		17:06		1m		2	1997	27	37	WR
32	BVC	Bhavnagar Terminus	18:55					0	2	2047	-	34	WR