

## SMVT Bengaluru - Kamakhya AC SF Express (PT)/12551 - ACSF - NFR

KPD/Katpadi Junction to BZA/Vijayawada Junction

9h 10m - 555 km - 2 halts - Departs Sat

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	SMVB	SMVT Bengaluru			08:50			2	1	0	54	910	SWR
2	JTJ	Jolarpettai Junction	11:13		11:15		2m	5	1	136	72	400	SR
3	KPD	<b>Katpadi Junction</b>	<b>12:25</b>		<b>12:40</b>		15m	2	1	220	83	215	SR
4	PER	Perambur	14:10		14:15		5m	1	1	344	40	7	SR
5	GDR	Gudur Junction	17:39		17:40		1m	1	1	482	70	19	SCR
6	BZA	<b>Vijayawada Junction</b>	<b>21:50</b>		<b>22:00</b>		10m	6	1	775	62	19	SCR
7	SLO	Samalkot Junction	01:13		01:15		2m		2	974	58	17	SCR
8	SCMN	Simhachalam North	03:45		03:50		5m		2	1119	103	18	ECoR
9	VZM	Vizianagaram Junction	04:20		04:30		10m	4	2	1171	82	58	ECoR
10	BAM	Brahmapur	07:08		07:10		2m	1	2	1388	93	20	ECoR
11	KUR	Khurda Road Junction	08:45		09:00		15m	2	2	1535	46	16	ECoR
12	BBS	Bhubaneswar	09:25		09:30		5m	3	2	1554	50	33	ECoR
13	CTC	Cuttack Junction	10:03		10:05		2m	1	2	1582	58	28	ECoR
14	BLS	Baleshwar	13:10		13:12		2m	3	2	1760	84	17	SER
15	HIJ	Hijli	14:32		14:40		8m	1	2	1872	17	44	SER
16	MDN	Medinipur (Midnapore)	15:38		15:40		2m	0	2	1894	84	47	SER
17	BQA	Bankura Junction	16:53		16:55		2m	2,3	2	1997	69	84	SER
18	ADRA	Adra Junction	17:40		17:45		5m	1	2	2050	24	185	SER
19	ASN	Asansol Junction	19:30		19:40		10m	5	2	2091	51	106	ER
20	DGR	Durgapur	20:30		20:50		20m	1	2	2133	52	73	ER
21	RPH	Rampurhat Junction	23:06		23:08		2m	2	2	2251	42	143	ER
22	MLDT	Malda Town	02:05		02:15		10m	4	3	2375	74	31	ER
23	BOE	Barsoi Junction	03:28		03:30		2m	2	3	2465	86	34	NFR
24	KNE	KishanGanj	04:10		04:12		2m	1	3	2523	56	53	NFR
25	NJP	New Jalpaiguri Junction	05:45		05:55		10m	2	3	2610	59	114	NFR
26	NCB	New Cooch Behar	08:03		08:05		2m	4,5	3	2736	63	49	NFR
27	NOQ	New Alipurduar	08:23		08:25		2m	1	3	2754	59	48	NFR
28	NBQ	New Bongaigaon Junction	10:13		10:15		2m	3	3	2861	52	60	NFR
29	RNY	Rangiya Junction	12:20		12:22		2m	2	3	2970	20	58	NFR
30	KYQ	Kamakhya Junction	14:25					3,4	3	3011	-	56	NFR