

## SMVT Bengaluru - Agartala Humsafar Express/12503 - Hms - NFR

VSKP/Visakhapatnam Junction to DKAE/Dankuni Junction

14h 17m - 885 km - 10 halts - Departs Wed,Sat

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	SMVB	SMVT Bengaluru			10:15			3	1	0	32	910	SWR
2	WFD	Whitefield	10:41		10:42		1m	2	1	14	74	868	SWR
3	KPD	Katpadi Junction	13:30		13:50		20m	2	1	220	74	215	SR
4	PER	Perambur	15:30		15:35		5m	1	1	344	67	7	SR
5	BZA	Vijayawada Junction	22:00		22:10		10m	7	1	775	61	19	SCR
6	DVD	Duvvada	03:38		03:40		2m	4	2	1108	29	41	ECoR
7	VSKP	Visakhapatnam Junction	04:15		04:35		20m	5	2	1125	69	6	ECoR
8	VZM	Vizianagaram Junction	05:28		05:30		2m	3	2	1186	79	58	ECoR
9	CHE	Srikakulam Road	06:23		06:25		2m	3	2	1256	63	30	ECoR
10	PSA	Palasa	07:35		07:37		2m	2	2	1329	104	24	ECoR
11	BAM	Brahmapur	08:20		08:25		5m	1	2	1403	88	20	ECoR
12	KUR	Khurda Road Junction	10:05		10:20		15m	1,2	2	1550	46	16	ECoR
13	BBS	Bhubaneswar	10:45		10:50		5m	2	2	1569	59	33	ECoR
14	CTC	Cuttack Junction	11:18		11:20		2m	1	2	1597	47	28	ECoR
15	BHC	Bhadrak	13:48		13:50		2m	3	2	1713	79	17	ECoR
16	KGP	Kharagpur Junction	16:06		16:14		8m		2	1891	72	39	SER
17	ADL	Andul	17:40		17:42		2m		2	1994	13	7	SER
18	DKAE	Dankuni Junction	18:52		18:57		5m	2	2	2010	73	37	ER
19	RPH	Rampurhat Junction	21:35		21:37		2m	2	2	2202	44	143	ER
20	MLDT	Malda Town	00:25		00:35		10m	2,4	3	2326	74	31	ER
21	KNE	KishanGanj	02:35		02:37		2m	1	3	2474	56	53	NFR
22	NJP	New Jalpaiguri Junction	04:10		04:20		10m	1A, 1	3	2561	56	114	NFR
23	NBQ	New Bongaigaon Junction	08:48		08:50		2m	1,1 A	3	2812	76	60	NFR
24	KYQ	Kamakhya Junction	12:15		12:17		2m	2	3	2987	15	56	NFR
25	GHY	Guwahati	12:45		12:55		10m	1,4	3	2994	46	59	NFR
26	NHLG	New Haflong	18:45		18:50		5m	1	3	3263	30	437	NFR
27	BPB	Badarpur Junction	21:10		21:20		10m	1	3	3334	35	20	NFR
28	NKMG	New Karimganj Junction	21:50		21:52		2m	1	3	3351	45	18	NFR
29	DMR	Dharmanagar	23:17		23:19		2m	1	3	3415	49	30	NFR
30	ABSA	Ambassa	00:48		00:50		2m	1	4	3488	40	90	NFR
31	AGTL	Agartala	02:30					1	4	3555	-	22	NFR