

Azad Hind Express (PT)/12130 - SF - CR
BRD/Bhandara Road to BD/Badnera Junction (Amravati)
3h 56m - 236 km - 2 halts - Departs Daily

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	HWH	Howrah Junction			21:40			18	1	0	69	12	ER
2	KGP	Kharagpur Junction	23:20		23:25		5m	3	1	115	67	39	SER
3	TATA	Tatanagar Junction	01:25		01:32		7m	3	2	249	75	159	SER
4	CKP	Chakradharpur	02:22		02:27		5m	1	2	311	73	234	SER
5	ROU	Rourkela Junction	03:50		03:58		8m	2	2	412	54	218	SER
6	JSG	Jharsuguda Junction	05:50		05:52		2m	1	2	513	50	231	SER
7	BRJN	Brajrajnagar	06:06		06:08		2m		2	525	77		SECR
8	RIG	Raigarh	06:55		06:57		2m	2	2	585	78	218	SECR
9	CPH	Champa Junction	07:58		08:00		2m	3	2	665	53		SECR
10	BSP	Bilaspur Junction	09:00		09:15		15m	2	2	717	74		SECR
11	BYT	Bhatapara	09:53		09:55		2m	0	2	764	70	273	SECR
12	R	Raipur Junction	10:50		10:55		5m	1	2	828	49	315	SECR
13	DURG	Durg Junction	11:40		11:45		5m	2	2	865	96	317	SECR
14	RJN	Raj Nandgaon	12:04		12:06		2m	3	2	895	82	314	SECR
15	DGG	Dongargarh	12:29		12:31		2m		2	927	58	353	SECR
16	G	Gondia Junction	13:47		13:49		2m	3	2	1000	88	311	SECR
17	TMR	Tumsar Road Junction	14:23		14:25		2m	3	2	1050	78		SECR
18	BRD	Bhandara Road	14:39		14:41		2m	2	2	1068	54	265	SECR
19	NGP	Nagpur Junction	15:50		15:55		5m	3,8	2	1129	75	309	CR
20	WR	Wardha Junction	16:58		17:00		2m	2	2	1208	59	247	CR
21	BD	Badnera Junction (Amravati)	18:37		18:40		3m	1	2	1303	83	301	CR
22	AK	Akola Junction	19:37		19:40		3m	1	2	1382	77	598	CR
23	SEG	Shegaon	20:09		20:10		1m	1	2	1420	71	276	CR
24	MKU	Malkapur	20:54		20:55		1m	1	2	1472	50	248	CR
25	BSL	Bhusaval Junction	21:55		22:00		5m	3,4	2	1522	48	205	CR
26	JL	Jalgaon Junction	22:30		22:32		2m	2	2	1546	75	209	CR
27	MMR	Manmad Junction	00:40		00:45		5m	4,5	3	1706	44	558	CR
28	KPG	Kopargaon	01:43		01:45		2m	2	3	1748	50	550	CR
29	BAP	Belapur	02:38		02:40		2m	2	3	1793	71	535	CR
30	ANG	Ahmednagar Junction	03:37		03:40		3m	1	3	1860	42	640	CR
31	DDCC	Daund Chord Line	05:38		05:40		2m	0	3	1942	51	525	CR
32	PUNE	Pune Junction	07:05					3	3	2014	-	560	CR