

Islampur - Hatia Express (PT)/18623 - Exp - SER
RJPB/Rajendra Nagar Terminal (Patna) to BKSC/Bokaro Steel City

7h 45m - 298 km - 16 halts - Departs Daily

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	IPR	Islampur			19:15			3	1	0	64		ECR
2	EKR	Ekangarsarai	19:24		19:26		2m	0	1	10	58	63	ECR
3	HIL	Hilsa	19:38		19:40		2m	0	1	21	36	58	ECR
4	DNWH	Daniyawar Bazar Halt	20:02		20:04		2m	0	1	35	20		ECR
5	FUT	Fatuha Junction	20:28		20:30		2m	0	1	42	55	53	ECR
6	PNC	Patna Saheb	20:43		20:45		2m	2	1	54	34	58	ECR
7	RJPB	Rajendra Nagar Terminal (Patna)	20:58		21:00		2m	3	1	62	8	55	ECR
8	PNBE	Patna Junction	21:20		21:30		10m	10	1	64	50	57	ECR
9	PPN	Punpun	21:46		21:48		2m	2	1	78	65	58	ECR
10	NDW	Nadwan	21:58		22:00		2m	2	1	89	54	59	ECR
11	TEA	Taregna	22:06		22:08		2m	2	1	94	59	62	ECR
12	NDU	Nadaul	22:15		22:17		2m	0	1	101	39	64	ECR
13	JHD	Jehanabad	22:30		22:35		5m	1	1	109	62	68	ECR
14	MDE	Makhdumpur Gaya	22:51		22:53		2m	2	1	126	22	77	ECR
15	GAYA	Gaya Junction	00:15		00:35		20m	7	2	157	52	109	ECR
16	PRP	Paharpur	01:14		01:16		2m	2	2	190	72	148	ECR
17	GJD	Gujhandi	01:44		01:46		2m	0	2	224	74	370	ECR
18	KQR	Koderma Junction	01:54		01:56		2m	3	2	234	104	397	ECR
19	HZD	Hazaribagh Road	02:24		02:26		2m	3	2	282	89	327	ECR
20	CDB	Chaudhribandh	02:38		02:40		2m		2	300	111	326	ECR
21	PNME	Parasnath	02:45		02:47		2m	2	2	309	47	278	ECR
22	GMO	NSCB Junction Gomoh	03:10		03:20		10m	2	2	327	24	235	ECR
23	CRP	Chandrapura Junction	04:02		04:04		2m	1	2	344	23	227	ECR
24	BKSC	Bokaro Steel City	04:45		04:50		5m	3,2	2	360	53	241	SER
25	PNW	Pundag	05:09		05:10		1m		2	377	78	291	SER
26	KSX	Kotshila Junction	05:19		05:20		1m	1	2	388	26	255	SER
27	JAA	Jhalida	05:47		05:48		1m	1	2	400	45	290	SER
28	MURI	Muri Junction	06:05		06:07		2m	2	2	413	32	251	SER
29	SLF	Silli	06:19		06:20		1m	0	2	419	47	269	SER
30	TIS	Tatisilwai Junction	07:13		07:14		1m	2	2	467	38		SER
31	NKM	Namkom	07:24		07:25		1m	2	2	473	25	617	SER
32	RNC	Ranchi Junction	07:35		07:45		10m	3	2	478	17	629	SER
33	HTE	Hatia	08:10					2	2	484	-	650	SER