

Barkakana - Islampur Slip/28624 - Exp - ECR

BRKA/Barkakana Junction to IPR/Islampur

18h 15m - 428 km - 32 halts - Departs Daily

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	BRKA	Barkakana Junction			16:15			2	1	0	23	337	ECR
2	ARGD	Arigada	16:24		16:25		1m	0	1	3	43	338	ECR
3	RRME	Ranchi Road	16:33		16:35		2m	0	1	9	37	357	ECR
4	CNPR	Chainpur	16:55		16:56		1m	0	1	21	40	409	ECR
5	DNEA	Danea	17:15		17:16		1m	0	1	34	35	306	ECR
6	GMIA	Gomia	17:47		17:48		1m	0	1	52	34	273	ECR
7	BKRO	Bokaro Thermal	17:58		17:59		1m	1	1	58	51	243	ECR
8	JAN	Jarangdih	18:06		18:07		1m	0	1	64	28	236	ECR
9	BRMO	Bermo	18:13		18:15		2m	0	1	67	19	210	ECR
10	PUS	Phusro	18:33		18:34		1m	0	1	72	17	216	ECR
11	BHME	Bhandaridah	18:51		18:52		1m	0	1	77	22	214	ECR
12	CRP	Chandrapura Junction	19:10		19:15		5m	2	1	84	42	227	ECR
13	TELO	Telo	19:26		19:28		2m	1	1	91	33	227	ECR
14	GMO	NSCB Junction Gomoh	19:45		23:55		250 m	4	1	101	67	235	ECR
15	PNME	Parasnath	00:11		00:16		5m	3	2	119	91	278	ECR
16	HZD	Hazaribagh Road	00:34		00:36		2m		2	146	78	327	ECR
17	KQR	Koderma Junction	01:13		01:15		2m	2	2	194	43	397	ECR
18	GJD	Gujhandi	01:29		01:30		1m	0	2	204	30	370	ECR
19	PRP	Paharpur	02:38		02:40		2m		2	238	31	148	ECR
20	GAYA	Gaya Junction	03:45		04:10		25m	4	2	272	74	109	ECR
21	MDE	Makhdumpur Gaya	04:35		04:37		2m	0	2	302	34	77	ECR
22	THA	Tehta	04:44		04:46		2m	1	2	306	54	76	ECR
23	JHD	Jehanabad	05:00		05:05		5m	2	2	319	73	68	ECR
24	NDU	Nadaul	05:12		05:14		2m		2	327	41	64	ECR
25	TEA	Taregna	05:24		05:26		2m	1	2	334	41	62	ECR
26	NDW	Nadwan	05:34		05:36		2m	1	2	340	17	59	ECR
27	PNBE	Patna Junction	07:00		07:25		25m	9	2	364	13	57	ECR
28	RJPB	Rajendra Nagar Terminal (Patna)	07:37		07:39		2m	0	2	366	44	55	ECR
29	PNC	Patna Saheb	07:49		07:51		2m	0	2	374	17	58	ECR
30	FUT	Fatuha Junction	08:34		08:36		2m	0	2	386	37	53	ECR
31	DNWH	Daniawan Bazar Halt	08:49		08:51		2m	0	2	394	30		ECR
32	HIL	Hilsa	09:18		09:20		2m	0	2	407	53	58	ECR
33	EKR	Ekangarsarai	09:33		09:35		2m	0	2	419	10	63	ECR
34	IPR	Islampur	10:30					0	2	428	-		ECR