

## Kolkata - Madar (Ajmer) Express (PT)/19607 - Exp - NWR

NH/Naihati Junction to KOTA/Kota Junction

32h 58m - 1612 km - 24 halts - Departs Thu

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	KOAA	Kolkata			11:25			4,5	1	0	38	6	ER
<b>2</b>	<b>NH</b>	<b>Naihati Junction</b>	<b>12:20</b>		<b>12:22</b>		2m	2	1	35	19	15	ER
3	BDC	Bandel Junction	12:48		12:50		2m	4	1	43	58	26	ER
4	BWN	Barddhaman Junction	14:00		14:02		2m	2	1	111	72	36	ER
5	DGR	Durgapur	14:55		14:57		2m	3	1	174	57	73	ER
6	RNG	RaniGanj	15:22		15:24		2m	2	1	198	65	100	ER
7	ASN	Asansol Junction	15:41		15:46		5m	4	1	217	39	106	ER
8	DHN	Dhanbad Junction	17:15		17:20		5m	7	1	275	32	232	ECR
9	KTH	Katrasgarh	17:45		17:47		2m	0	1	288	29	198	ECR
10	CRP	Chandrapura Junction	18:30		18:32		2m	2,3	1	309	53	227	ECR
11	PUS	Phusro	18:45		18:47		2m	1	1	320	58	216	ECR
12	BRKA	Barkakana Junction	20:02		20:22		20m	3	1	393	74	337	ECR
13	DTO	DaltonGanj	22:51		22:53		2m	1	1	575	35	234	ECR
14	GHD	Garhwa Road Junction	23:50		23:55		5m	1	1	609	74	186	ECR
15	RNQ	Renukut	01:16		01:18		2m	1	2	708	48	301	ECR
16	CPU	Chopan	02:10		02:30		20m	2	2	750	26	169	ECR
17	SGRL	Singrauli	04:52		04:57		5m	1	2	813	24	374	ECR
18	BRGW	Bargawan	05:46		05:48		2m		2	833	66		WCR
19	BEHR	Beohari	07:45		07:50		5m	1	2	962	42	400	WCR
20	KMZ	Katni Murwara	10:50		11:00		10m	2	2	1087	70	381	WCR
21	DMO	Damoh	12:33		12:35		2m	1	2	1196	77	366	WCR
22	SGO	Saugor	13:35		13:40		5m	2	2	1273	38	513	WCR
23	MNV	Mungaoli	16:18		16:20		2m	2	2	1373	83	505	WCR
24	ASKN	Ashok Nagar	16:53		16:55		2m	1	2	1418	48	500	WCR
25	GUNA	Guna Junction	17:50		18:00		10m	1	2	1463	60	476	WCR
26	BAZ	Baran	19:58		20:00		2m	3	2	1581	50	264	WCR
<b>27</b>	<b>KOTA</b>	<b>Kota Junction</b>	<b>21:20</b>		<b>21:40</b>		20m	4	2	1647	68	253	WCR
28	BUDI	Bundi	22:13		22:15		2m		2	1685	40	255	WCR
29	CNA	Chanderiya	01:25		01:40		15m		3	1811	70	409	WR
30	BHL	Bhilwara	02:20		02:25		5m	1	3	1857	59	414	NWR
31	AII	Ajmer Junction	04:40		04:50		10m	2	3	1989	16	482	NWR
32	MDJN	Madar Junction	05:15					2	3	1996	-	493	NWR