

**Kasganj - Tanakpur Mela Special (UnReserved)/05451 - Pass - NER**

KSJ/Kasganj Junction to TPU/Tanakpur

**6h 55m - 223 km - 31 halts - Departs Daily**

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
<b>1</b>	<b>KSJ</b>	<b>Kasganj Junction</b>			<b>05:00</b>			0	1	0	34	172	NER
2	KJC	Kasganj City	05:08		05:10		2m	0	1	5	57	173	NER
3	GGG	Gangagarh Halt	05:17		05:18		1m	0	1	11	56		NER
4	SRNK	Soron Shukar Kshetra	05:22		05:24		2m	0	1	15	60	178	NER
5	MPG	Manpur Nagaria	05:32		05:34		2m	0	1	23	30	167	NER
6	KCO	Kachhla Bridge	05:44		05:45		1m	0	1	28	32	168	NER
7	KCU	Kachhla Halt	05:49		05:50		1m	0	1	30	63	166	NER
8	BTRI	Bitroi	05:54		05:56		2m	0	1	34	64	168	NER
9	UJH	Ujhani	06:07		06:09		2m	0	1	46	55	172	NER
10	SKW	Sheikhupur	06:18		06:19		1m	0	1	54	48	175	NER
11	BEM	Budaun	06:25		06:30		5m	0	1	59	38	174	NER
12	MQW	Mallannagar	06:39		06:40		1m	0	1	65	63	172	NER
13	GTP	Ghatpuri	06:47		06:49		2m	0	1	72	47	174	NER
14	KRTL	Kartauli	06:57		06:58		1m	0	1	78	64	164	NER
15	MQP	Makrandpur	07:04		07:06		2m	0	1	85	57	166	NER
16	BMV	Bamiana	07:13		07:15		2m	0	1	91	37	167	NER
17	RGB	Ramganga Bridge NR	07:25		07:27		2m	0	1	98	21		NR
18	BRY	Bareilly Junction NER	07:44		07:49		5m	0	1	103	13	170	NER
19	BC	Bareilly City	08:00		08:05		5m	0	1	106	21	168	NER
20	IZN	Izzatnagar	08:18		08:20		2m	0	1	110	47	173	NER
21	DOX	Dohna	08:30		08:32		2m	0	1	118	16	174	NER
22	BPR	Bhojipura Junction	08:48		08:50		2m	0	1	122	43	176	NER
23	DBNR	Dibnapur	09:01		09:02		1m	0	1	130	73		NER
24	STH	Saithal	09:06		09:08		2m	0	1	135	50		NER
25	BJV	Bijauria	09:15		09:17		2m	0	1	141	62		NER
26	SSC	Shahi	09:24		09:26		2m	0	1	148	55	187	NER
27	LUA	Lalauri Khera	09:33		09:34		1m	0	1	155	16		NER
28	PBE	Pilibhit Junction	10:00		10:05		5m	0	1	161	52	183	NER
29	NRV	Nyoriya Husenpur	10:23		10:25		2m	0	1	177	67	196	NER
30	MJZ	Majhola Pakarya	10:34		10:36		2m	0	1	187	41	201	NER
31	KHMA	Khatima	10:55		10:57		2m		1	200	26	211	NER
32	BNSA	Banbasa	11:30		11:32		2m	0	1	214	24	228	NER
<b>33</b>	<b>TPU</b>	<b>Tanakpur</b>	<b>11:55</b>					0	1	223	-	258	NER