

Shalimar - Okha One Way Superfast Special/02906 - SF - WR

SHM/Shalimar (Kolkata) to KMBL/Khambhalia

43h 20m - 2470 km - 28 halts - Departs Thu

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	SHM	Shalimar (Kolkata)			05:00			0	1	0	19	5	SER
2	SRC	Santragachi Junction	05:15		05:17		2m	0	1	5	66	5	SER
3	KGP	Kharagpur Junction	06:55		07:00		5m	0	1	112	62	39	SER
4	TATA	Tatanagar Junction	09:10		09:15		5m	0	1	246	75	159	SER
5	CKP	Chakradharpur	10:05		10:10		5m	0	1	308	74	234	SER
6	ROU	Rourkela Junction	11:32		11:40		8m	0	1	409	49	218	SER
7	JSG	Jharsuguda Junction	13:45		13:47		2m	0	1	510	77	231	SER
8	RIG	Raigarh	14:43		14:45		2m	0	1	582	70	218	SECR
9	CPH	Champa Junction	15:53		15:55		2m	0	1	662	39	283	SECR
10	BSP	Bilaspur Junction	17:15		17:25		10m	0	1	714	70	292	SECR
11	BYT	Bhatapara	18:05		18:07		2m	0	1	761	57	273	SECR
12	R	Raipur Junction	19:15		19:20		5m	0	1	825	34	315	SECR
13	DURG	Durg Junction	20:25		20:30		5m	0	1	862	91	317	SECR
14	RJN	Raj Nandgaon	20:50		20:52		2m	0	1	893	65	314	SECR
15	G	Gondia Junction	22:28		22:30		2m	0	1	997	65	311	SECR
16	NGP	Nagpur Junction	00:30		00:35		5m	0	2	1127	62	309	CR
17	BD	Badnera Junction (Amravati)	03:23		03:25		2m	0	2	1301	75	301	CR
18	AK	Akola Junction	04:28		04:30		2m	0	2	1380	62	598	CR
19	BSL	Bhusaval Junction	06:45		06:50		5m		2	1519	65	205	CR
20	NDB	Nandurbar	09:30		09:40		10m	0	2	1693	57	203	WR
21	ST	Surat	12:30		12:35		5m	0	2	1854	74	59	WR
22	BRC	Vadodara Junction	14:20		14:25		5m	0	2	1984	61	36	WR
23	ANND	Anand Junction	15:00		15:02		2m	0	2	2019	47	40	WR
24	ADI	Ahmedabad Junction	16:25		16:35		10m	0	2	2084	58	52	WR
25	VG	Viramgam Junction	17:43		17:45		2m	0	2	2149	54		WR
26	SUNR	Surendranagar Junction	18:58		19:00		2m	0	2	2215	63	72	WR
27	RJT	Rajkot Junction	20:50		21:00		10m	0	2	2331	40	119	WR
28	HAPA	Hapa	22:53		22:55		2m	0	2	2407	34	15	WR
29	JAM	Jamnagar	23:10		23:15		5m	0	2	2415	50	8	WR
30	KMBL	Khambhalia	00:20		00:22		2m	0	3	2470	54		WR
31	DWK	Dwarka	01:55		02:00		5m	0	3	2554	14	7	WR
32	OKHA	Okha	04:00					0	3	2583	-	0	WR