

Shalimar - Mumbai LTT Express (PT)/18030 - Exp - SER

SHM/Shalimar (Kolkata) to DURG/Durg Junction

16h 50m - 862 km - 32 halts - Departs Daily

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
1	SHM	Shalimar (Kolkata)			15:00			2	1	0	22	5	SER
2	SRC	Santragachi Junction	15:13		15:15		2m	1	1	5	59	5	SER
3	ULB	Uluberia	15:40		15:42		2m	2	1	29	69	9	SER
4	MCA	Mecheda	16:05		16:10		5m	6	1	56	41	5	SER
5	PKU	Panskura Junction	16:28		16:33		5m	3	1	68	51	5	SER
6	KGP	Kharagpur Junction	17:25		17:30		5m	3	1	112	54	39	SER
7	JGM	Jhargram	18:12		18:14		2m	2	1	150	84	79	SER
8	CKU	Chakulia	18:35		18:37		2m	2	1	179	80	123	SER
9	GTS	Ghatsila	19:00		19:02		2m	2	1	210	39	100	SER
10	TATA	Tatanagar Junction	19:58		20:03		5m	2,3	1	246	70	159	SER
11	SINI	Sini Junction	20:26		20:28		2m	2	1	273	79	175	SER
12	CKP	Chakradharpur	20:55		21:02		7m	1	1	308	84	234	SER
13	GOL	Goilkeria	21:26		21:28		2m		1	342	62	330	SER
14	MOU	Manoharpur	21:55		21:57		2m	1	1	370	63	225	SER
15	ROU	Rourkela Junction	22:35		22:43		8m	2	1	409	69	218	SER
16	GP	Rajgangpur	23:09		23:11		2m	1	1	439	50	237	SER
17	BMB	Bamra	23:53		23:54		1m		1	474	48	260	SER
18	JSG	Jharsuguda Junction	00:40		00:45		5m	1	2	510	54	231	SER
19	BRJN	Brajrajnagar	00:58		01:00		2m	0	2	522	61		SECR
20	BPH	Belpahar	01:09		01:11		2m		2	531	74		SECR
21	RIG	Raigarh	01:52		01:57		5m	2	2	582	89	218	SECR
22	KHS	Kharsia	02:20		02:22		2m	2	2	616	72		SECR
23	SKT	Sakti	02:35		02:37		2m	0	2	632	63	237	SECR
24	CPH	Champa Junction	03:06		03:11		5m	2	2	662	72	283	SECR
25	NIA	Janjgir Naila	03:20		03:22		2m	1	2	673	75	294	SECR
26	AKT	Akaltara	03:34		03:36		2m	2	2	688	37	283	SECR
27	BSP	Bilaspur Junction	04:20		04:35		15m	2	2	714	68	292	SECR
28	BYT	Bhatapara	05:16		05:18		2m	0	2	761	63	273	SECR
29	TLD	Tilda Neora	05:43		05:45		2m	1	2	787	57	293	SECR
30	R	Raipur Junction	06:25		06:35		10m	1	2	825	50	315	SECR
31	BIA	Bhilai	07:03		07:05		2m	2	2	849	47	309	SECR
32	BPHB	Bhilai Power House	07:11		07:13		2m	2	2	853	38	311	SECR
33	BQR	Bhilai Nagar	07:20		07:22		2m	3	2	858	10	297	SECR
34	DURG	Durg Junction	07:50		08:00		10m	1,2	2	862	91	317	SECR
35	RJN	Raj Nandgaon	08:20		08:25		5m	2	2	893	82	314	SECR
36	DGG	Dongargarh	08:48		08:50		2m	2	2	924	72	353	SECR
37	SKS	Salekasa	09:20		09:22		2m	0	2	960	69	325	SECR
38	AGN	Amgaon	09:35		09:37		2m	2	2	975	48	317	SECR
39	G	Gondia Junction	10:05		10:15		10m	3	2	997	48	311	SECR
40	TRO	Tirora	10:52		10:54		2m	2	2	1027	75		SECR
41	TMR	Tumsar Road Junction	11:10		11:12		2m	1	2	1047	78	285	SECR
42	BRD	Bhandara Road	11:26		11:28		2m	2	2	1065	87	265	SECR
43	KP	Kamptee	12:01		12:03		2m	2	2	1113	23	289	SECR
44	NITR	NSCB Itwari Junction (Nagpur)	12:30		12:32		2m	1,2	2	1123	6	322	SECR
45	NGP	Nagpur Junction	13:15		13:35		20m	4,5	2	1127	19	309	CR
46	AJNI	Ajni (Nagpur)	13:44		13:45		1m	2	2	1130	72	304	CR
47	WR	Wardha Junction	14:48		14:50		2m	3	2	1206	74	247	CR
48	PLO	Pulgaon	15:14		15:15		1m	2	2	1236	66	273	CR
49	DMN	Dhamangaon	15:33		15:34		1m	1	2	1256	76	300	CR
50	CND	Chandur	15:47		15:48		1m	1	2	1272	32	332	CR

#	Code	Station Name	Arrives	Avg	Depart s	Avg	Halt	PF	Day	Km	Spd	Elv	Zone
51	BD	Badnera Junction (Amravati)	16:42		16:45		3m	1	2	1302	89	301	CR
52	MZR	Murtizapur Junction	17:13		17:15		2m	1	2	1343	64	303	CR
53	AK	Akola Junction	17:50		17:55		5m	1	2	1380	97	598	CR
54	SEG	Shegaon	18:18		18:20		2m	1	2	1418	82	276	CR
55	NN	Nandura	18:38		18:40		2m	1	2	1442	73	268	CR
56	MKU	Malkapur	19:03		19:05		2m	1	2	1470	85	248	CR
57	BDWD	Bodwad	19:19		19:20		1m	1	2	1490	30		CR
58	BSL	Bhusaval Junction	20:20		20:25		5m	4	2	1520	52	205	CR
59	JL	Jalgaon Junction	20:53		20:55		2m	2	2	1544	92	209	CR
60	PC	Pachora Junction	21:26		21:27		1m	0	2	1592	82	258	CR
61	CSN	Chalisgaon Junction	22:00		22:02		2m	3,4	2	1637	70	244	CR
62	MMR	Manmad Junction	23:00		23:02		2m	3	2	1704	73	558	CR
63	NK	Nashik Road	00:02		00:07		5m	3	3	1777	38	551	CR
64	IGP	Igatpuri	01:27		01:32		5m	3,4	3	1828	27	599	CR
65	KSRA	Kasara	02:03		02:05		2m	3	3	1842	71	308	CR
66	KYN	Kalyan Junction	03:02		03:05		3m	6	3	1909	60	9	CR
67	TNA	Thane	03:23		03:25		2m	8	3	1927	18	7	CR
68	LTT	Mumbai LTT	04:20					3	3	1944	-	6	CR