

**Annexure-A**

List of Bridges having BGML spans 13.1 m to 78.8m (effective) and RBG span 47.3m (effective) for running of Single/ Double Headed WAG9H Locomotive.  
(Enclosure of Bridge Certificate No. 355-W/Bridge Certificate Pt IX dated 02.09.2015)

SN	DIV	Section	Sub-Section	LINE	Bridge no.	Locaion (km)	Gauge	NS1	SP1	NS2	SP2	NS3	SP3	Strength of super structure
1	JHS	JHS-MKP	JHS-MKP	SL	1141/1	1141/1-7	BG	13	45.70	1	18.3	0	0	100% BGML
2	JHS	JHS-MKP	JHS-MKP	SL	1206/1	1206/0-3	BG	13	30.50	0	0	0	0	100% BGML
3	JHS	JHS-CNB	BZM-GOY	UP	1337/1	1337/7-8	BG	3	12.20	0	0	0	0	100% BGML
4	JHS	JHS-CNB	BZM-GOY	UP	1340/4	1340/15-1341/1	BG	3	12.20	0	0	0	0	100% BGML
5	JHS	JHS-CNB	JHS-CNB	SL	1153/2	1153/4-5	BG	1	36.58	0	0	0	0	100% BGML
6	JHS	JHS-CNB	JHS-CNB	SL	1239/1	1239/2-3	BG	2	18.30	0	0	0	0	100% BGML
7	JHS	JHS-CNB	JHS-CNB	SL	1252/1	1252/4-5	BG	2	12.20	0	0	0	0	100% BGML
8	JHS	JHS-CNB	JHS-CNB	SL	1275/2	1275/11-1276/6	BG	10	76.20	0	0	0	0	100% BGML
9	JHS	JHS-CNB	JHS-CNB	SL	1195/3	1195/11-12	BG	1	12.20	0	0	0	0	100% BGML
10	JHS	JHS-CNB	JHS-CNB	SL	1202/2	1202/12-13	BG	1	18.30	0	0	0	0	100% BGML
11	JHS	JHS-CNB	JHS-CNB	SL	1301/1	1301/5-6	BG	3	18.30	2	12.2	0	0	100% BGML
12	JHS	JHS-CNB	JHS-CNB	SL	1325/1	1325/4-5	BG	3	18.30	2	12.2	0	0	100% BGML
13	JHS	JHS-CNB	BZM-GOY	DN	1337/1	1336/0-1	BG	3	12.20	0	0	0	0	100% BGML
14	JHS	JHS-CNB	BZM-GOY	DN	1340/4	1340/9-10	BG	1	15.24	2	9.15	0	0	100% BGML
15	JHS	KID-BZM	KID-BZM	SL	1407/2	1407/5-6	BG	2	12.20	0	0	0	0	100% BGML
16	JHS	KID-BZM	KID-BZM	SL	1354/1	1354/4-5	BG	3	12.20	0	0	0	0	100% BGML

17	JHS	JHS-MKP	JHS-MKP	SL	1135/1	1135/1-2	BG	3	12.20	0	0	0	0	0	100% BGML
18	JHS	JHS-MKP	JHS-MKP	SL	1150/1	1150/3-4	BG	1	12.20	0	0	0	0	0	100% BGML
19	JHS	JHS-MKP	JHS-MKP	SL	1151/1	1151/8-9	BG	10	12.20	0	0	0	0	0	100% BGML
20	JHS	JHS-MKP	JHS-MKP	SL	1157/1	1157/0-1	BG	3	12.20	0	0	0	0	0	100% BGML
21	JHS	JHS-MKP	JHS-MKP	SL	1165/1	1165/2-3	BG	3	12.20	0	0	0	0	0	100% BGML
22	JHS	JHS-MKP	JHS-MKP	SL	1316/2	1316/7-1317/1	BG	1	76.20	12	30.5	0	0	0	100% BGML
23	JHS	JHS-MKP	JHS-MKP	SL	1207/2	1207/6-7	BG	3	12.20	0	0	0	0	0	100% BGML
24	JHS	JHS-MKP	JHS-MKP	SL	1215/1	1215/4-5	BG	1	12.20	0	0	0	0	0	100% BGML
25	JHS	JHS-MKP	JHS-MKP	SL	1225/2	1225/9-1226/0	BG	5	12.20	0	0	0	0	0	100% BGML
26	JHS	JHS-MKP	JHS-MKP	SL	1232/1	1232/3-4	BG	5	12.20	0	0	0	0	0	100% BGML
27	JHS	JHS-MKP	JHS-MKP	SL	1253/2	1253/6-7	BG	3	12.20	0	0	0	0	0	100% BGML
28	JHS	JHS-MKP	JHS-MKP	SL	1256/1	1256/6-7	BG	3	12.20	0	0	0	0	0	100% BGML
29	JHS	JHS-MKP	JHS-MKP	SL	1259/1	1259/0-1	BG	4	12.20	0	0	0	0	0	100% BGML
30	JHS	JHS-MKP	JHS-MKP	SL	1263/2	1263/4-5	BG	1	12.20	0	0	0	0	0	100% BGML
31	JHS	JHS-MKP	JHS-MKP	SL	1297/1	1297/3-4	BG	2	12.20	0	0	0	0	0	100% BGML
32	JHS	JHS-MKP	JHS-MKP	SL	1311/1	1311/7-8	BG	4	12.20	0	0	0	0	0	100% BGML
33	JHS	JHS-MKP	JHS-MKP	SL	1361/1	1361/3-4	BG	8	30.50	0	0	0	0	0	100% BGML
34	JHS	JHS-MKP	JHS-MKP	SL	1327/1	1327/3-4	BG	2	12.20	0	0	0	0	0	100% BGML
35	JHS	JHS-MKP	JHS-MKP	SL	1327/2	1327/10-11	BG	1	30.50	0	0	0	0	0	100% BGML
36	JHS	JHS-MKP	JHS-MKP	SL	1358/1	1358/1-2	BG	3	12.20	0	0	0	0	0	100% BGML
37	JHS	KID-BZM	KID-BZM	SL	1367/2	1367/9-1368/8	BG	12	76.20	0	0	0	0	0	100% BGML
38	JHS	JHS-MKP	JHS-MKP	SL	1364/1	1364/2-3	BG	3	12.20	0	0	0	0	0	100% BGML

39	JHS	JHS-MKP	JHS-MKP	SL	1366/1	1366/8-9	BG	1	12.20	0	0	0	0	100% BGML
40	JHS	JHS-MKP	JHS-MKP	SL	1374/1	1374/8-9	BG	3	12.20	0	0	0	0	100% BGML
41	JHS	JHS-MKP	JHS-MKP	SL	1376/1	1376/3-4	BG	1	30.50	4	12.2	0	0	100% BGML
42	JHS	JHS-MKP	JHS-MKP	SL	1380/1	1380/3-4	BG	1	12.20	0	0	0	0	100% BGML
43	JHS	JHS-MKP	JHS-MKP	SL	1386/1	1386/9-10	BG	4	30.50	1	6.1	0	0	100% BGML
44	JHS	JHS-MKP	JHS-MKP	SL	1392/1	1392/8-9	BG	1	12.2	0	0	0	0	100% BGML
45	JHS	JHS-MKP	JHS-MKP	SL	1394/1	1394/3-4	BG	1	12.2	0	0	0	0	100% BGML
46	JHS	JHS-MKP	JHS-MKP	SL	1403/1	1403/6-7	BG	2	12.2	0	0	0	0	100% BGML
47	JHS	JHS-MKP	JHS-MKP	SL	1406/1	1406/2-3	BG	1	30.5	2	12.2	0	0	100% BGML
48	AGRA	RKM-JAB	RKM-JAB	SL	1349/5	1349/20-22	BG	1	14.9	0	0	0	0	100% BGML
49	AGRA	RKM-JAB	RKM-JAB	SL	1349/13	1349/32-33	BG	1	17.58	0	0	0	0	100% BGML
50	AGRA	RKM-JAB	RKM-JAB	SL	1349/15	1349/34-35	BG	1	12.2		0	0	0	100% BGML
51	AGRA	RKM-JAB	RKM-JAB	SL	167	1270/1-9	BG	9	46.94	1	12.9	1	12.2	100% BGML
52	AGRA	BXN-IDH	BXN-IDH	SL	3	1159-1162	BG	16	18.3	0	0	0	0	BGML
53	AGRA	BXN-IDH	RBS-FTS	SL	74	0036/13-14	BG	10	18.3	0	0	0	0	BGML
54	AGRA	BXN-IDH	FTS-KLB	SL	95	0054/10-11	BG	5	18.3	2	12.2	0	0	BGML
55	AGRA	BXN-IDH	KLB-MIQ	SL	121	0065/07-08	BG	1	25.98	0	0	0	0	BGML
56	AGRA	IDH-JAB	IDH-JAB	SL	162	84/10 to85/9	BG	16	40.52	1	5.7	1	6.6	BGML