CALCULATED ANNUAL GMT ON THE BASIS OF DATA FROM STATISTICS DEPT (20-21)
HOWRAH DIVISION

SL. NO.	SECTION	SL/ DL/	Group	Length of the section in Km			AGMT		LINE WISE				Break Up by Division																				
				UP	DN	SL	UP	DN	UP	DN	SL	REV/L	UP HBC/UP1	UP M/L	UP 2	Dn HBC/ DN 2	Dn M/L	REV M/L	REV HBC/ DN 1	UP SBG	Dn SBG	REV SBG	UP TAK	Dn TAK	UP BB	Dn BB	SL BB	UP NH	Dn NH	UP CCR	Dn CCR	UP	DN	SL
1	HWH-BEQ (0.00-6.57)	5L	A	6.6	6.6		23.54	23.86	**20.01**	**20.28**		**7.11**	10.01	10.01		11.93	11.93	7.11																
2	BEQ-SRP(6.57-19.53)	3L	B	13	13		17.95	18.06	**12.57**	**12.64**		**10.80**		12.57			12.64	10.80																
3	SRP-SHE(6.57-22.15)	3L	B	2.5	2.5		17.37	17.81	**12.16**	**12.47**		**10.55**		12.16			12.47	10.55																
4	SHE-BDC(22.15-39.49)	3L	B	17	17		15.32	15.46	**10.72**	**10.82**		**9.23**		10.72			10.82	9.23																
5	BDC-MUG(39.29-46)	DL	B	6.7	6.7		9.82	9.96	**9.82**	**9.96**				9.82			9.96																	
6	MUG-PDA(46.0-60.56)	3L	B	15	15		9.82	9.96	**9.82**	**9.96**				6.55			6.64	6.53																
7	PDA-MYM(60.56-81.68)	3L	B	21	21		9.72	9.86	**9.72**	**9.86**				6.48			6.57	6.53																
9	MYM-SKG(81.68-95.2)	DL	B	14	14		9.72	9.81	**9.72**	**9.81**				9.72			9.81	6.51																
10	BEQ-DKAE(6.57-10.45)	DL	A	3.9	3.9		14.30	14.16	**14.30**	**14.16**			14.30			14.16																		
11	BEQ-DKAE(10.45-14.81)	3L	A	4.4	4.4		14.30	14.16	**14.30**	**14.16**			9.58			9.49			9.39															
12	DKAE-BRPA(14.81-26.08)	3L	A	11	11		16.56	16.51	**11.59**	**11.63**		**9.95**	5.80		5.80	11.63			13.82															
13	BRPA-CDAE(26.08-40.22)	3L	A	14	14		16.41	16.48	**11.49**	**11.53**		**9.87**	11.49			11.53			9.87															
14	CDAE-SKG(40.22-95.2)	3L	A	55	55		16.24	16.68	**11.37**	**11.68**		**9.88**	11.37			11.68			9.88															
15	SKG-BWN(95.2-106.73)	4L	A	12	12		29.97	29.50	**29.97**	**29.50**			14.99	14.985		14.75	14.75																	
16	BWN-KAN(106.73-120.7)	4L	A	13	13		41.61	42.58	**41.68**	**42.58**			20.81	20.805		21.29	21.29																	
17	KAN-BHP(0.0-38.35)	DL	B	38	38		15.76	14.46	15.76	14.46										15.76	14.46													
18	BHP-SNT (38.35-70.93)	DL	B	33	33		15.62	14.34	**15.62**	**14.34**										15.62	14.34													
19	SNT-RPH(70.93-98.74)	DL	B	28	28		21.09	21.36	**21.09**	**21.36**										14.13	14.31	14.01												
20	RPH-NHT(98.74-112.82)	DL	B	14	14		21.11	21.16	**21.11**	**21.16**										21.11	21.16													
21	SHE-TAK(0.0-35.35)	DL	C	35	35		2.10	2.14	**2.10**	**2.14**															2.10	2.14								
22	NH-BDC(2.5-8.0)	DL	C	8.8	8.8		9.74	10.06	**9.74**	**10.06**																		9.74	10.06					
23	NHT-PKR(112.82-152.13)	DL	B	38	38		22.46	20.31	**22.46**	**20.31**										22.46	20.31													
24	PKR-Bonidanga lnk	DL	B	21	21		17.52	16.96	**17.52**	**16.96**										17.52	16.96													
25	BDC-NDAE (0.0-65.52)	DL	C	66	66		3.25	3.24	**3.25**	**3.24**	**6.50**														3.25	3.24								
26	NDAE-KWAE (65.52-104.7)	DL	C	39	39		3.34	3.33	**3.34**	**3.33**	**6.68**														3.25	3.33								
27	KWAE-AZ(104.7-181.0)	SL	E			73	2.03	2.02			**4.05**														2.03	2.03	4.05							
28	AZ-NHT(0-45.16)	DL	E	45	45	45	3.89	3.50	**3.89**	**3.50**															3.89	3.50								
29	MAGRA-TRIBENI(NTPC Br. Line)	SL	E			3.5	1.90	0.59			**2.49**																							2.49
30	LLH-BRMH	SL	C			3	0.16	0.16			**0.32**																							0.32
31	TAK- TALPUR	SL	C			5	1.17	1.15			**2.32**																							2.32
32	TALPUR-ARAMBAG	SL	C				1.17	1.15			2.32																							2.32
33	ARAMBAG-GOGHAT	SL	C				0.44	0.44			0.87																							0.87
34	BWN-BALGONA	SL	E			26	0.33	0.32			0.65																							0.65
35	BALGONA-KWAE	SL	E			27	0.33	0.32			0.65																							0.65
36	KWAE-AMP	SL	E			52	0.02	0.02			0.04																							0.04
37	DKAE-BHATTANAGAR	SL	E			6	5.18	4.56			9.74																					4.87	4.87	9.74
38	RPH-DUMKA	SL	E				0.08	0.08			0.16																							0.16
36	BZL-RCD	DL	E	1.8	1.8		3.80	4.00																								3.80	4.00	
37	RCD-BTNG	SL	E			3.6	3.87	5.04			8.91																							8.91
39	DDJ-DKAE	2L	C/E	5.6	5.6				18.91	20.10																				18.91	20.10			
40	UDL-SNT	DL	E						11.53	11.61																						11.53	11.61	
41	AZ- NFK	SL	E						5.48	4.73															5.48	4.73								