



A. LINE	C. TYPE OF SIG & OPERATION
1 BG DOUBLE LINE	1 EI
2 BG SINGLE LINE	2 RRI
3 RE AREA	3 CENT PANEL
4 BPAC	4 END PANEL
5 AFTC	5 BH/HUT
B. BLOCK WORKING	6 ELECTRO-MECH CLS
1 DOUBLE LINE SGE	7 LQ
2 BY MEANS OF CONT. TC	8 STD I
3 SINGLE LINE TOKEN	9 STD IIR
4 SINGLE LINE TOKENLESS	10 STD III & IIR
5 AUTOMATIC SIG.	11 DATA LOGGER IN NETWORKING
6 ONE TRAIN ONLY SYS.	12 DATA LOGGER
7 PAPER LINE CLEAR	

ROUTE	SECTION	NOS OF STN+ BH	STD OF INTERLOCKING.				TYPE OF SIGNALLING						
			I	IIR	STD III	STD IIR	E/MECH	PI	RRI	EI	BH	LQ	
'A' ROUTE	GZB(EX)-MGS(EX)	99+6			99+6		3	3	2	91	6		
'B' ROUTE	LKJN - MKP	13		13				3		10			
'E' ROUTE	ALJN(EX)-HGJ	2	1	1			1	1					
"	SKB(EX)-FKD	5	4	1			4	1					
"	CAR(EX)-CPU(EX)	6+1	6	1			6				1		
"	BRN(EX)-ETH	2	2										2
"	ETW(EX)-MNQ(EX)	1		1				1					
"	TOTAL	135	13	17	105		14	9	2	101	7	2	

SANCTIONED WORK:-			
WORKS	NOS OF STNS	EXECUT. AGENCY	
▽ EI WORK	3	IRPMU	
▽ EI WORK	2	CSTE/CNCR	

SIGNAL SYSTEM MAP
 ALLAHABAD DIVISION
 UPDATED UPTO 01.01.2018

MUGHALSARA(MGS)(ECR)