CRITERIA FOR AWARD OF S&T EFFICIENCY SHIELD 2012-13

SN	Item	Marks	Details	KUR		WAT		SBP		Marks Distribution	Marks Obtained		
				Target	Achieved	Target	Achieved	Target	Achieved		KUR	WAT	SBP
1	Signalling Incidences	10	Target for Signal Incidences as per Mission Item	1900		1100		600		If target is achieved - 10 marks, if target is exceeded and up to 25% - 7.5 marks, if target is exceeded and between 25% and 50% - 5 marks, if target is exceeded and between 50% and 75% - 2.5 marks, target is exceeded beyond 75% - 0 marks			
2	Punctuality performance(on S&T account)	0	No. of trains lost on S&T account (P)	0		0		0		(-1) Marks per every 30 trains or part of thereof and maxium of (-5) marks			
3	Accidents on S&T account	0	No. of accidents on S&T account	0		0		0		(-5) Marks per accident X no. of accidents			
4	Overhauling & Cable Insulation Testing	5	(a) Cable Insulation Testing - No. of Stations	99		101		60		(Achieved / Target) * 5 and maximum of 5 marks			
		2.5	(b) Block Instrument Overhauling - No. of Instruments Due	31		43		12		(Achieved / Target) * 2.5 and maximum of 2.5 marks			
		2.5	(c) Lever frame Overhauling - No. of Instruments Due	9		13		4		(Achieved / Target) * 2.5 and maximum of 2.5 marks			
5	Reliability Improvement Action Plan	2	(a) Sliding Booms for Interlocked LCs	15		15		6		(Achieved / Target) * 5 and maximum of 5 marks			
		2	(b) Replacement of defective cables	15		15		5		(Achieved / Target) * 5 and maximum of 5 marks			
		2	(c) Annual Maintenance Contract - All EIs Outside Warranty	49		23		2		(Achieved / Target) * 5 and maximum of 5 marks			
		2	(d) Zonal Contracts -To Cover all SSE sections	8		7		4		(Achieved / Target) * 5 and maximum of 5 marks			
		2	(e) Timely Compliance of S&T drives	100%		100%		100%		(Achieved / Target) * 5 and maximum of 5 marks			
6	Progress of S&T Plan head works	10	Division LAW & MWP Works (Rs '000)	6,31,41		4,30,69		4,96,50		(Achieved / Target) * 10 and maximum of 10 marks			
7	Training program	10	Refresher Course Due for Supervisors	5		12		9		(Achieved / Target) * 10 and maximum of 10 marks			
			Refresher Course Due for Maintainers	72		97		32					
8	Efficiency of Control Circuits with patching	10	Average % efficiency of system	99.50%		99.50%		99.50%		(Achieved / Target) * 10 and maximum of 10 marks			
9	Block Circuit Failure (Average restoration Time)	10	Average restoration of Block circuit (in hours)	5		5		5		(Achieved / Target) * 10 and maximum of 10 marks			
10	Data Network Efficiency	10	Average % efficiency of system	85%		85%		85%		(Achieved / Target) * 10 and maximum of 10 marks			
11	Efficiency of LC Gate Circuits	10	Average % efficiency of system	99%		99%		99%		(Achieved / Target) * 10 and maximum of 10 marks			
12	General Performance of Railway	10	Assessment by CSTE										
	TOTAL MARKS	100											