FIELD INSPECTION REPORT

Name of the Roscheme/Progra Package No.: // Status of the Progra Work is a case Sl. No. 1. Paver a) Road b) Condi c) Ridin d) Road e) Wheth aggres f) Contra g) Comp 2. Cross a) Condi b) Condi	roject: of: ment Junction ition of S g Quality Camber her free gates in c action Joi maction of	MAINTENANCI Ongoing/Comple New Connectivity Parameters condition urfacing from defects state of CC Pavements provided or not flank/slope & raine	For Atthority (ogy) E Road Id No.: Ited/Under Maintenance y/Up gradation/ Maintenance to be checked uch as visible cracks, exact it (CC Pavement)		Remarks S/U S/U S/U S/U Yes/No Yes/No		
Package No.: // Status of the Province of the	roject: of: ment Junction ition of S g Quality Camber her free gates in c action Joi maction of	Ongoing/Comple New Convectivity Parameters condition urfacing from defects state of CC Pavements provided or not flank/slope & raine	Road Id No.: ted/Under Maintenance y/Up gradation/ Maintenance to be checked uch as visible cracks, ex nt. 1 (CC Pavement)		Remarks S/U S/U S/U S/U Xes/No Xes/No		
Package No.: // Status of the Property of the	roject: of: ment Junction ition of S g Quality Camber her free gates in c action Joi maction of	Ongoing/Comple New Convectivity Parameters condition urfacing from defects state of CC Pavements provided or not flank/slope & raine	Road Id No.: ted/Under Maintenance y/Up gradation/ Maintenance to be checked uch as visible cracks, ex nt. 1 (CC Pavement)		Remarks S/U S/U S/U S/U Xes/No Xes/No		
Status of the Province Status of the Province St. No. 1. Paver a) Road b) Condition of Riding d) Road e) Riding d) Road e) Wheth aggress of Control g) Comp 2. Cross a) Condition of Condi	roject: of: ment Junction ition of S g Quality Camber her free gates in caction Joi raction of	Ongoing/Comple New Convectivity Parameters condition urfacing from defects state of CC Pavements nts provided or not flank/slope & rain	ted/Under Maintenance y/Up gradation/ Maintenance to be checked uch as visible cracks, ex nt. 1 (CC Pavement)		S/U S/U S/U S/U S/U S/NO Xes/No		
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1. Paver a) Road b) Condi c) Ridin d) Road e) Wheth aggres f) Contra g) Comp 2. Cross a) Condi b) Condi	Junction ition of S g Quality Camber her free gates in caction Joi eaction of Drainag	condition urfacing from defects state of CC Pavements provided or not flank/slope & rain	uch as visible cracks, esnt.	xposed	S/U S/U S/U S/U S/U S/NO Xes/No		
a) Road b) Condi c) Ridin d) Road e) Wheth aggres f) Contra g) Comp 2. Cross a) Condi b) Condi	Junction ition of S g Quality Camber her free gates in caction Joi eaction of Drainag	from defects stage of CC Pavements provided or not flank/slope & rain	nt. 1 (CC Pavement)	xposed	✓S/U ✓S/U ✓S/U ✓S/U ✓S/No ✓es/No		
b) Condi c) Ridin d) Road e) Wheth aggres f) Contra g) Comp 2. Cross a) Condi b) Condi	ition of S g Quality Camber her free gates in caction Joi eaction of Drainag	from defects stage of CC Pavements provided or not flank/slope & rain	nt. 1 (CC Pavement)	xposed	✓S/U ✓S/U ✓S/U ✓S/U ✓S/No ✓es/No		
c) Riding d) Road e) Wheth aggress f) Control g) Comp 2. Cross a) Condi	g Quality Camber her free gates in caction Joi eaction of Drainag	from defects stage of CC Pavements provided or not flank/slope & rain	nt. 1 (CC Pavement)	xposed	S/U S/U S/No Yes/No		
d) Road e) Wheth aggress f) Control g) Comp 2. Cross a) Condi	Camber her free gates in caction Joi paction of Drainag	ase of CC Pavements provided or not flank/slope & rain	nt. 1 (CC Pavement)	xposed	√S/U Xes/No Xes/No		
e) Wheth aggress. f) Control g) Comp 2. Cross a) Condi	her free gates in caction Joi paction of Drainag	ase of CC Pavements provided or not flank/slope & rain	nt. 1 (CC Pavement)	xposed	Yes/No		
e) aggres f) Control g) Comp 2. Cross a) Condi b) Condi	gates in cation Joi paction of Drainag	ase of CC Pavements provided or not flank/slope & rain	nt. 1 (CC Pavement)	kposed	≯es/No		
g) Comp 2. Cross a) Condi b) Condi	action of Drainag	flank/slope & rain					
2. Cross a) Condi b) Condi	Drainag	3080	cuts if any		Ves/No		
a) Condi	A CONTRACTOR OF THE PARTY OF TH		3	Compaction of flank/slope & raincuts if any			
b) Condi	A CONTRACT OF THE PARTY OF THE	Cross Drainage					
	Condition of head walls in Hume pipe culverts including its painting				✓S/SRI/U		
Candi	tion of Al	butment & Wing w	valls, Slab in RCC culverts		√S/SRI/U		
e) Condit	tion of rai	llings/slab/approac	h for Bridges		✓S/SRI/U		
3. Road	Furnitur	e .					
a) Wheth stones/	Whether sign boards/informatory/cautionary Board/km & 200m stones/Pavement road markings are provided and maintained				Yes/No A		
4. Comp	Compliance History						
a) Status	Status of ATR's & any others				No		
Overall Rating							
Jveran Kanng		Satisfactory (S)	The state of the s	TY	707		
			t requires Improvement (S	KI)	LRI		
		Unsatisfactory (f um stone/2004 2.				

NAME: Md. Jamil Abul Haman