APPENDIX 'G'

MANITOBA HYDRO NETWORK COMMISSIONING REPORT

NETWORK COMMISSIONING REPORT

FIELD INSTRUCTIONS: Preferred Best Practice

- 1. Construction Foreman to contact Customer Service Center Supervisor upon completion of project.
- 2. Customer Service Center Supervisor to provide a delegate that will review project details with Construction Foreman in the field.
- 3. Delegate to identify deficiencies and record on report. If project is accepted as complete proceed to Step 5.
- 4. Construction to complete deficiencies and review with delegate.
- 5. Once project deemed acceptable delegate to sign under "Accepted as complete by Customer Service Center Representative"
- 6. One copy of report to be attached to working file.
- 7. One copy of report to be forwarded to Customer Service Center Supervisor with close out package.
- 8. Construction Manager to sign under "Accepted as Complete by Construction Manager" and file with final close out package.

Network number				Description							
Foreman name (line)				Foreman name (pole)						reman name (underground)	
IN-SERVICE DATE	уууу	mm	dd	Plan attached Yes	☐ No	Built as esti	mated Yes	□ N		eld Supervisor responsible for work	
GENERAL COM	MENTS								·		
Prepared by (Constr	netion Co	ordinate	or/Fores	nan) · Network A	uthenticated Sign	afure vana	/ mm	dd			
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Network number	

Poles	WORK	APPLICABLE		STATE ALL DEFICIENCIES OR DISCREPANCIES	CORRECTIONS COMPLETED					
Primary System Secondary System Transformer Equipment Data Street Lights Connect/ Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System	CATEGORIES	Yes	No	STATE ALL DEFICIENCIES OR DISCREPANCIES	Department	yyyy mm dd				
Primary System Secondary System Transformer Equipment Data Street Lights Connect/ Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Site Condition System Station System										
Secondary System Transformer Equipment Data Street Lights Connect/ Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System	Poles									
Secondary System Transformer Equipment Data Street Lights Connect/ Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System										
Transformer Equipment Data Street Lights Connect/ Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System	Primary System									
Transformer Equipment Data Street Lights Connect/ Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System										
Equipment Data Street Lights Connect/ Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System	Secondary System									
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Street Lights Connect/ Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System										
Connect/ Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System	Equipment Data									
Disconnects Regulator Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System	Street Lights									
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Capacitors URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Station System										
URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Transmission System Station System	Regulator									
URD Secondary URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Transmission System Station System	Canacitors									
URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Transmission System Station System	Сараского									
URD Primary Terminals Materials Location/Condition Site Condition Sub Transmission System Transmission System Station System	URD Secondary									
Terminals Materials Location/Condition Site Condition Sub Transmission System Transmission System Station System	,									
Materials Location/Condition Site Condition Sub Transmission System Transmission System Station System	URD Primary									
Materials Location/Condition Site Condition Sub Transmission System Transmission System Station System										
Location/Condition Site Condition Sub Transmission System Transmission System Station System	Terminals									
Site Condition Sub Transmission System Transmission System Station System	Materials Location/Condition									
Sub Transmission System Transmission System Station System										
Sub Transmission System Transmission System Station System	Site Condition									
Transmission System Station System	Sub Transmission System									
Station System	Transmission									
	•									
	Station System									
Synchronized	GPS Locations									
	- ,									

SIGN OFFS (Network Authenticated Signatures):										
Deficiencies identified by (Customer Service Center Representative)	уууу	mm	dd	Corrections completed by	уууу	mm	dd			
WORK COMPLETION										
I hereby accept the Construction and Workmanship of this Order and Consider it to be Complete.										
Accepted as complete by (Customer Service Center Representative)	уууу	mm	dd	Accepted as complete by (Construction Manager)	уууу	mm	dd			