

# Appendix 18

- **Bridge Maintenance Work Order**

**BRIDGE MAINTENANCE  
 WORK ORDER**

Work Order Number
Bridge File
Job Number
Sub-Element
Road Authority
Date

2010/2011 FISCAL

To: \_\_\_\_\_  
 \_\_\_\_\_

Existing Structure:		City No.	
Location / Nearest Town:		Legal Land Location:	
Stream:	Roadway:	MD/ID/Cty:	District:
Skew:	Roadway Height above streambed:	Clear roadway :	Environmental Permit:

*"Maintenance Contractor" Is Responsible For All Materials And Traffic Control Unless Otherwise Noted And Shall Also Be Responsible To Arrange For The Proper Disposal Of Old Materials. All work is to be conducted in accordance with the "Alberta Transportation Standards and Specifications for Construction", and the "Best Management Practices for Fish Habitat Issues Related to Minor Bridge Maintenance Guidelines" manual.*

**Project Costs** (provided by: Bridge Maintenance Contractor)

Material	\$	Upset Total	\$
Estimated Cost	\$	Invoiced Cost	\$

Project Completion Details		Authorization and Approval	
Date Work Commenced:		Authorized by:	_____
Date Work Completed:			NAME – Senior Bridge Tech.
Contractor's Representative:	_____	Approved by:	_____
			NAME - Bridge Manager

Please provide additional comments as required on the back of this form.

B. Manager	_____
Sr. Bridge Tech	_____
Bridge Eng.	_____
	_____
R91	_____
PMS	_____
IMAGES	_____
cc: Bridge Eng. File	_____
cc:RA	_____

Contractor's Proposal:

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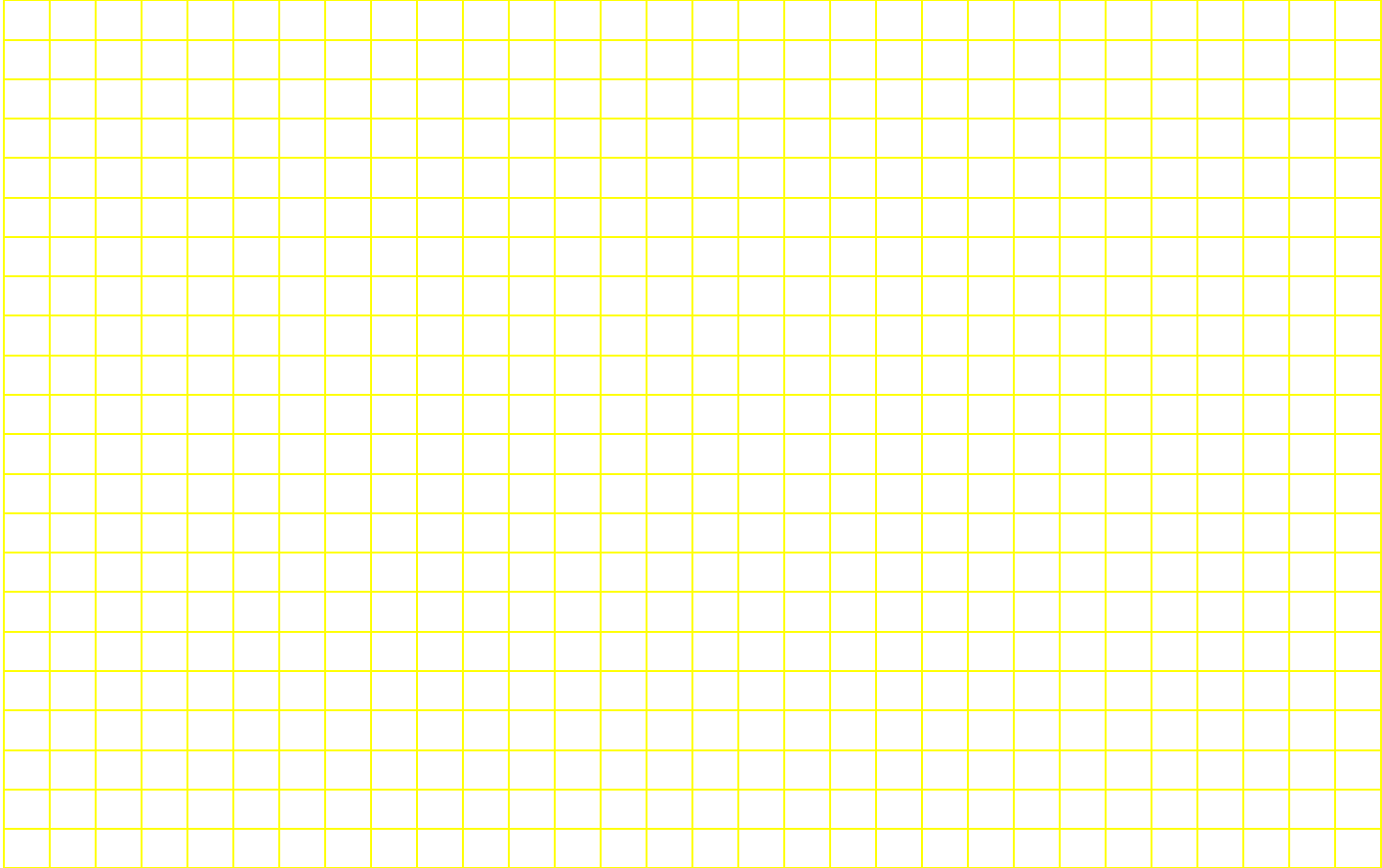
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Sketch (if required):

A large grid of yellow lines for sketching, consisting of 20 columns and 20 rows of squares.

Contractor's Comments:

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