FORM A: BID (See B7)

1.	Contract Title	PROVISION OF ASPHALT REPAIRS AND PAVING		
2.	Bidder			
		Name of Bidder		
		Street		
		City Province Postal Code		
		Facsimile Number		
	(Mailing address if different)	Street or P.O. Box		
		City Province Postal Code		
		The Bidder is:		
	(Choose one)	a sole proprietor		
		a partnership		
		a corporation		
		carrying on business under the above name.		
3.	Contact Person	The Bidder hereby authorizes the following contact person to represent the Bidder for purposes of the Bid.		
		Contact Person Title		
		Telephone Number Facsimile Number		
4.	Definitions	All capitalized terms used in the Contract shall have the meanings ascribed to them in the General Conditions.		
5.	Offer	The Bidder hereby offers to perform the Work in accordance with the Contract for the Total Bid Price, in Canadian funds, set out on Form B: Prices, appended hereto.		
6.	Commencement of the Work	The Bidder agrees that no Work shall commence until he is in receipt of a notice of award from the Award Authority authorizing the commencement of the Work.		

7.	Contract	The Bidder agrees that the Bid Opportunity in its entirety shall be deemed to be incorporated in and to form a part of this offer notwithstanding that not all parts thereof are necessarily attached to or accompany this Bid.			
8.	Addenda	The Bidder certifies that the following addenda have been received and agrees that they shall be deemed to form a part of the Contract:			
		No Dated			
9.	Time	This offer shall be open for acceptance, binding and irrevocable for a period of thirty (30) Calendar Days following the Submission Deadline.			
10.	Signatures	The Bidder or the Bidder's authorized official or officials have signed this			
		day of , 20			
		Signature of Bidder or Bidder's Authorized Official or Officials			
		(Print here name and official capacity of individual whose signature appears above)			

(Print here name and official capacity of individual whose signature appears above

FORM B: PRICES (See B8)

PROVISION OF ASPHALT REPAIRS AND PAVING

UNIT PRICES

1.MobilizationE3Each Site202.Removal of Asphalt PavingE4Sq. Sq.500 Meter3.Grading and Compaction of BaseE5Sq. Cu. Meter1000 Meter4.Excavation and RemovalE6Cu. Cu. Meter200 Meter5.Supply and Placing of LimestoneE7Tonne1006.Supply and Placing of Base CourseE8Tonne2007.Supply and Placing of Asphalt (0.5 to 6 tonnes)E9Tonne1508.Supply and Placing of Asphalt (6 to 30 tonnes)E11Lin. Meter509.Asphalt Speed BumpsE11Lin. Meter5010.Machine Extruded Asphalt CurbsE12Lin. Meter50011.Joint and Crack MaintenanceE12Lin. E13500 Meter12.Supply and Installation of Pre-cast Parking CurbsE14Each 505013.Relocation of Existing Pre-cast Curbs or "ASR" CurbsE15Each 5050	UNIT AMOUNT PRICE		UNIT	SPEC. REF.	DESCRIPTION	ITEM NO.
2.Removal of Asphalt PavingE4Sq.500 Meter3.Grading and Compaction of BaseE5Sq.1000 Meter4.Excavation and RemovalE6Cu.200 Meter5.Supply and Placing of LimestoneE7Tonne1006.Supply and Placing of Base CourseE8Tonne2007.Supply and Placing of Asphalt (0.5 to 6 tonnes)E9Tonne1508.Supply and Placing of Asphalt (6 to 30 tonnes)E11Lin.50 Meter10.Machine Extruded Asphalt CurbsE11Lin.500 Meter11.Joint and Crack MaintenanceE12Lin.500 Meter12.Supply and Installation of Pre-cast Parking CurbsE14Each5013.Relocation of Existing Pre-cast 					Mobilization	
3.Grading and Compaction of BaseE5Sq. Meter1000 Meter4.Excavation and RemovalE6Cu. Meter200 Meter5.Supply and Placing of LimestoneE7Tonne1006.Supply and Placing of Base CourseE8Tonne2007.Supply and Placing of Asphalt (0.5 to 6 tonnes)E9Tonne1508.Supply and Placing of Asphalt (6 to 30 tonnes)E10Tonne4009.Asphalt Speed BumpsE11Lin. Meter5010.Machine Extruded Asphalt CurbsE12Lin. Meter10011.Joint and Crack MaintenanceE12Lin. Meter50012.Supply and Installation of Pre-cast Parking CurbsE14Each5013.Relocation of Existing Pre-cast Curbs or "ASR" CurbsE15Each50		00	Sq.	E4	Removal of Asphalt Paving	2.
 4. Excavation and Removal 5. Supply and Placing of Limestone 6. Supply and Placing of Base Course 7. Supply and Placing of Asphalt (0.5 to 6 tonnes) 8. Supply and Placing of Asphalt (6 to 30 tonnes) 9. Asphalt Speed Bumps 10. Machine Extruded Asphalt Curbs 11. Joint and Crack Maintenance E12 11. Joint and Crack Maintenance E13 E13 Each 50 Meter 100 E14 Each 50 Each Each<		000	Sq.	E5	Grading and Compaction of Base	3.
 6. Supply and Placing of Base Course 7. Supply and Placing of Asphalt (0.5 to 6 tonnes) 8. Supply and Placing of Asphalt (6 to 30 tonnes) 9. Asphalt Speed Bumps 10. Machine Extruded Asphalt Curbs 11. Joint and Crack Maintenance 12. Supply and Installation of Pre-cast Parking Curbs 13. Relocation of Existing Pre-cast Curbs or "ASR" Curbs 14. Supply and Installation of "ASR" 15. Each 10. Supply and Installation of "ASR" 11. Supply and Installation of "ASR" 12. Supply and Installation of "ASR" 13. Relocation of Existing Pre-cast Curbs or "ASR" Curbs 14. Supply and Installation of "ASR" 		200	Cu.	E6	Excavation and Removal	4.
 7. Supply and Placing of Asphalt (0.5 to 6 tonnes) 8. Supply and Placing of Asphalt (6 to 30 tonnes) 9. Asphalt Speed Bumps 10. Machine Extruded Asphalt Curbs 11. Joint and Crack Maintenance 12. Supply and Installation of Pre-cast Parking Curbs 13. Relocation of Existing Pre-cast Curbs or "ASR" Curbs 14. Supply and Installation of "ASR" 		00	Tonne	E7	Supply and Placing of Limestone	5.
to 6 tonnes)to 6 tonnes)8.Supply and Placing of Asphalt (6 to 30 tonnes)E10Tonne4009.Asphalt Speed BumpsE11Lin.5010.Machine Extruded Asphalt CurbsLin.10011.Joint and Crack MaintenanceE12Lin.50012.Supply and Installation of Pre-cast Parking CurbsE13Each5013.Relocation of Existing Pre-cast Curbs or "ASR" CurbsE14Each5014.Supply and Installation of "ASR"E15Each50		:00	Tonne	E8	Supply and Placing of Base Course	6.
 8. Supply and Placing of Asphalt (6 to 30 tonnes) 9. Asphalt Speed Bumps 10. Machine Extruded Asphalt Curbs 11. Joint and Crack Maintenance 12. Supply and Installation of Pre-cast Parking Curbs 13. Relocation of Existing Pre-cast Curbs or "ASR" Curbs 14. Supply and Installation of "ASR" 		50	Tonne	E9		7.
10.Machine Extruded Asphalt CurbsMeter Lin. Meter10011.Joint and Crack MaintenanceE12Lin. Meter50012.Supply and Installation of Pre-cast Parking CurbsE13Each5013.Relocation of Existing Pre-cast Curbs or "ASR" CurbsE14Each5014.Supply and Installation of "ASR"E15Each50		.00	Tonne	E10	Supply and Placing of Asphalt (6 to	8.
11.Joint and Crack MaintenanceE12Meter Lin. Meter50012.Supply and Installation of Pre-cast Parking CurbsE13Each5013.Relocation of Existing Pre-cast Curbs or "ASR" CurbsE14Each5014.Supply and Installation of "ASR"E15Each50		0		E11	Asphalt Speed Bumps	9.
12.Supply and Installation of Pre-cast Parking CurbsE13Meter Each5013.Relocation of Existing Pre-cast Curbs or "ASR" CurbsE14Each5014.Supply and Installation of "ASR"E15Each50		00			Machine Extruded Asphalt Curbs	10.
 12. Supply and Installation of Pre-cast Parking Curbs 13. Relocation of Existing Pre-cast Curbs or "ASR" Curbs 14. Supply and Installation of "ASR" E15 Each 50 		00		E12	Joint and Crack Maintenance	11.
13.Relocation of Existing Pre-cast Curbs or "ASR" CurbsE14Each5014.Supply and Installation of "ASR"E15Each50		0		E13		12.
14. Supply and Installation of "ASR" E15 Each 50		0	Each	E14	Relocation of Existing Pre-cast	13.
		0	Each	E15		14.
					rde)	(in wo
(in words)						000 111
TOTAL BID PRICE (GST extra) (in figures) \$						

Name of Bidder