

FORM A: BID
(See B7)

1. Contract Title SUPPLY & DELIVERY OF POWER TOOLS

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

E-mail address

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 price(s), 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 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 until December 31, 2011.

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)

SUPPLY & DELIVERY OF POWER TOOLS

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
1.	Compactor – Dynapac LF75-420 or equal	E3.	Each	10	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
2.	Pump – Kodiak BKPWP2SSTK or equal	E3.	Each	5	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
3.	Pump – Honda WT20XK3A or equal	E3.	Each	5	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
4.	Pump – Gorman Rupp S1-1/2B3E-12V or equal	E3.	Each	5	\$ _____
	State Make & Model: _____				
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
5.	Pump – Subaru PKX201T or equal	E3.	Each	5	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
6.	Pump – Subaru PKX301T or equal	E3.	Each	5	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
7.	Pump – Subaru PKV 101 or equal	E3.	Each	10	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
8.	Pump – Honda WX15CX1C or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	5	\$ _____
9.	Chain Saw – Husqvarna 3120 XP 37" Bar or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	5	\$ _____
10.	Chain Saw – Husqvarna 339 XP 16" Bar or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	5	\$ _____
11.	Chain Saw – Husqvarna 346 XP 16" Bar or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. and E3.3 B8.4 B8.5	Each	20	\$ _____
12.	Chain Saw – Husqvarna 576 XP-AT 20" Bar or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. and E3.4 B8.4 B8.5	Each	30	\$ _____
13.	Chain Saw – Stihl MS170 16" Bar or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	5	\$ _____
14.	Chain Saw – Stihl MS200 LH 16" Bar or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	10	\$ _____

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
15.	Chain Saw – Stihl MS200T 16" Bar or equal	E3.	Each	30	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
16.	Chain Saw – Stihl MS250 16" Bar or equal	E3.	Each	5	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
17.	Chain Saw – Stihl MS261 16" Bar or equal	E3.	Each	25	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
18.	Chain Saw – Stihl MS261 Arctic 16" Bar or equal	E3.	Each	25	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
19.	Chain Saw – Stihl MS441 20" Bar or equal	E3.	Each	30	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
20.	Chain Saw – Stihl MS460 ARCTIC 20" Bar or equal	E3.	Each	30	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
21.	Chain Saw – Stihl MS441 ARCTIC 20" Bar or equal	E3.	Each	30	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
22.	Chain Saw – Stihl MS460-R 20" Bar or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	20	\$ _____
23.	Chain Saw – Stihl MS660 28" Bar or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	5	\$ _____
24.	Chain Saw – Stihl MS880 25" Bar or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	5	\$ _____
25.	Quickie Saw – Husqvarna K760-12 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5 E5.	Each	15	\$ _____
26.	Quickie Saw – Husqvarna K760-14 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	15	\$ _____
27.	Generator – Yamaha EF2000IS or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	25	\$ _____
28.	Generator – Yamaha EF4000D or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	5	\$ _____

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
29.	Generator – Yamaha EU2000IS or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	10	\$ _____
30.	Screed – Screed King 6 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	10	\$ _____
31.	Vibrator – Wacker M2000 or equal State Make & Model: _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. E5.	Each	20	\$ _____
32.	Snow Blower – Ariens 938022 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	6	\$ _____
33.	Snow Blower – Ariens Pro 28 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	10	\$ _____
34.	Snow Blower – Ariens Pro 36 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	10	\$ _____
35.	Snow Blower – Toro CCR221Q 38583 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	4	\$ _____

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
36.	Snow Blower – Toro PC 18" 38272 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	4	\$ _____
37.	Snow Blower – Toro PC16" or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	4	\$ _____
38.	Push Mower – Ariens 911160 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	20	\$ _____
39.	Push Mower – Toro 20331 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	5	\$ _____
40.	Push Mower – Ariens 911183 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	10	\$ _____
41.	Weed Trimmer – Stihl FS 90 R or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	10	\$ _____
42.	Weed Trimmer – Stihl FS100RX or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	100	\$ _____

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
43.	Tiller – Honda FRC800A or equal	E3.	Each	4	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
44.	Tiller – Merry Tiller ST800 or equal	E3.	Each	4	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____				
	Maintenance and Repairs: Hourly Shop Rate \$ _____	E5.			
45.	Tiller – Troy Built Proline 21C-655A766 or equal	E3.	Each	4	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
46.	Tiller – Troy Built Super Bronco 21C-65M1066 or equal	E3.	Each	4	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
47.	Tiller w/Edger – Stihl MM55-FCS Edger or equal	E3.	Each	4	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
48.	Line Painter – Grayco 248942 D05A or equal	E3.	Each	2	\$ _____
	State Make & Model: _____				
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
49.	Line Painter – Grayco 248942 Lazer or equal	E3.	Each	2	\$ _____
	State Make & Model: _____				
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
50.	Power Broom – Stihl KM110 or equal	E3.	Each	20	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
51.	Power Broom – Stihl KM130R or equal	E3.	Each	10	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
52.	Power Broom – Shindaiwa PB 3410 or equal	E3.	Each	30	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
53.	Hedge Trimmer – Stihl HS81R or equal	E3.	Each	10	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
54.	Lawn Edger – Husqvarna 333R or equal	E3.	Each	1	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
55.	Power Rake – Husqvarna DT22 or equal	E3.	Each	2	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
56.	Sod Cutter – Ryan 18" or equal	E3.	Each	4	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
57.	Aerator – Power Plugger PL410H or equal	E3.	Each	4	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
58.	Concrete Planer – Bartell SPG8-1 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	4	\$ _____
59.	Hammer Drill, Electric – Bosch 11240 or equal State Make & Model: _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.5	Each	10	\$ _____
60.	Hammer Drill, Electric – Bosch 22HD19-2 or equal State Make & Model: _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.5	Each	2	\$ _____
61.	Hammer Drill, Electric – Milwaukee 5342-21-2" or equal State Make & Model: _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.5	Each	10	\$ _____
62.	Power Washer – Magikist SPEX20-3-15-4 or equal State Make & Model: _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.5	Each	2	\$ _____
63.	Power Washer – Kodiak CG2800R or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	5	\$ _____
64.	Leaf Blower – Stihl BG56C or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	10	\$ _____
65.	Leaf Blower, Backpack – Stihl BR600 or equal State Make & Model: _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E3. B8.4 B8.5	Each	10	\$ _____

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
66.	Leaf Blower, Backpack – Stihl BR600 Magnum or equal	E3.	Each	10	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
67.	Pole Saw – Stihl HT131 or equal	E3.	Each	30	\$ _____
	State Make & Model: _____				
	EPA Emissions: g/kW-hr _____	B8.4			
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			
68.	Concrete Drill – Minnich A-1-36 A12060 or equal	E3.	Each	4	\$ _____
	State Make & Model: _____				
	Maintenance and Repairs: Hourly Shop Rate \$ _____	B8.5			

 Name of Bidder