

**FORM A: BID**  
(See B7)

1. Contract Title SUPPLY AND DELIVERY OF POWER TOOLS

2. Bidder

\_\_\_\_\_  
Name of Bidder

\_\_\_\_\_  
Usual Business Name of Bidder as it appears on Invoice (if different from above)

\_\_\_\_\_  
Street

\_\_\_\_\_  
City

\_\_\_\_\_  
Province

\_\_\_\_\_  
Postal Code

(Mailing address if different)

\_\_\_\_\_  
Email Address of Bidder

\_\_\_\_\_  
Facsimile Number

\_\_\_\_\_  
Street or P.O. Box

\_\_\_\_\_  
City

\_\_\_\_\_  
Province

\_\_\_\_\_  
Postal Code

\_\_\_\_\_  
GST Registration Number (if applicable)

(Choose one)

The Bidder is:

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

\_\_\_\_\_  
Email Address

4. 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.

5. Commencement of the Work The Bidder agrees that no Work shall commence until he/she is in receipt of a notice of award from the Award Authority authorizing the commencement of the Work.

6. 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.

7. 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
_____	_____
_____	_____
_____	_____

8. Time This offer shall be open for acceptance, binding and irrevocable until December 31, 2013.

9. 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 AND DELIVERY OF POWER TOOLS**

**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
1.	<b>Compactor – Dynapac LF75-420, Wacker VP1340A, Bartell BB1821L or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
2.	<b>Pump – Kodiak BKPWP2SSTK or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
3.	<b>Pump – Honda WT20XK3A or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
4.	<b>Pump – Gorman Rupp S1-1/2B3E-12V or equal</b>  <b>State Make &amp; Model:</b> _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.5	Each	5	\$ _____
5.	<b>Pump – Subaru PKX201T or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
6.	<b>Pump – Subaru PKX301T or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
7.	<b>Pump – Subaru PKV 101 or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____

**FORM B: PRICES**  
 (See B8)

**SUPPLY AND DELIVERY OF POWER TOOLS**

**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
8.	<b>Pump – Honda WX15CX1C or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
9.	<b>Pump – Subaru PKX201ST or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
10.	<b>Semi Trash Water Pump – Subaru PKX 301 ST or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
11.	<b>Chain Saw – Husqvarna 3120 XP 37" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
12.	<b>Chain Saw – Husqvarna 338 XP 16" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
13.	<b>Chain Saw – Husqvarna 346 XP 16" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	20	\$ _____

**FORM B: PRICES**  
 (See B8)

**SUPPLY AND DELIVERY OF POWER TOOLS**

**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
14.	<b>Chain Saw – Husqvarna 576 XP-AT 20" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	20	\$ _____
15.	<b>Chain Saw – Stihl MS201 LH 16" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	20	\$ _____
16.	<b>Chain Saw – Stihl MS201T 16" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
17.	<b>Chain Saw – Stihl MS250 16" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
18.	<b>Chain Saw – Stihl MS261 16" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
19.	<b>Chain Saw – Stihl MS261 Arctic 16" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
20.	<b>Chain Saw – Stihl MS441 20" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	30	\$ _____

**FORM B: PRICES**  
 (See B8)

**SUPPLY AND DELIVERY OF POWER TOOLS**

**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
21.	<b>Chain Saw – Stihl MS461 ARCTIC 20" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
22.	<b>Chain Saw – Stihl MS441 ARCTIC 20" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
23.	<b>Chain Saw – Stihl MS461 20" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
24.	<b>Chain Saw – Stihl MS660 28" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
25.	<b>Chain Saw – Stihl MS880 24" Bar or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
26.	<b>Quickie Saw – Stihl TS 420 w/14" Blade, 20 mm Arbor or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	15	\$ _____

**FORM B: PRICES**  
 (See B8)

**SUPPLY AND DELIVERY OF POWER TOOLS**

**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
27.	<b>Quickie Saw – Husqvarna K760-14 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	15	\$ _____
28.	<b>Generator – Yamaha EF2000IS or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
29.	<b>Generator – 5500 Watt – 6000 Watt Generator</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	1	\$ _____
30.	<b>Screed – WYCO Screed King or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____
31.	<b>Vibrator – Wacker M2000 or equal</b> <b>State Make &amp; Model:</b> _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.5	Each	10	\$ _____
32.	<b>Snow Blower – Ariens 938022 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____
33.	<b>Snow Blower – Ariens Pro 28 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____

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**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
34.	<b>Snow Blower – Ariens Pro 36 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____
35.	<b>Snow Blower – Toro Power Clear 621 R 38451 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____
36.	<b>Snow Blower – Toro PC 18" 38272 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____
37.	<b>Push Mower – Ariens 911170 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
38.	<b>Push Mower – Toro 20331 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
39.	<b>Push Mower – Toro TW-20330C or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____



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ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
40.	<b>Push Mower – Ariens 911193 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
41.	<b>Weed Trimmer – Stihl FS100RX or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	50	\$ _____
42.	<b>Tiller – Merry Tiller ST800 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____
43.	<b>Tiller – Stihl MM55 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____
44.	<b>Tiller – Honda F501-C2-K2 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____
45.	<b>Line Painter – Grayco 248942 D05A or equal</b> <b>State Make &amp; Model:</b> _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.5	Each	1	\$ _____
46.	<b>Combination Tool – Stihl KombiEngine KM110 with angle drive or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____

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 (See B8)

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**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
47.	<b>Combination Tool – Stihl KombiEngine KM130 R with angle drive or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
48.	<b>Combination Tool – Stihl KombiEngine KM130 R with Power Sweep attachment or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
49.	<b>Combination Tool – Stihl KombiEngine KM130 R with Straight Shaft Edge Trimmer, Straight Shaft Mowing Head, and Power Sweep attachments or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	3	\$ _____
50.	<b>Power Broom – Shindaiwa PS344 or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
51.	<b>Power Broom – Shindaiwa PS344 with angle drive and broom attachment or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____
52.	<b>Walk Behind Sweeper – Ariens PB 28" 921025 or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	10	\$ _____

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ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
53.	<b>Hedge Trimmer – Stihl HS45 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
54.	<b>Hedge Trimmer – Stihl HS81R or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	5	\$ _____
55.	<b>Brush Cutter – Bike Handle Trimmer Stihl FS250 with Metal Cutting Attachment or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	1	\$ _____
56.	<b>Power Rake – Husqvarna DT22 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	2	\$ _____
57.	<b>Sod Cutter – Classen 18" or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	4	\$ _____
58.	<b>Aerator – Ryan Lawnaire V Plus w/Honda Engine or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	2	\$ _____

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ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
59.	<b>Reel Mower – Toro Greenmaster 1000 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	2	\$ _____
60.	<b>Lawn Vacuum – Simplicity SV25650B or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	2	\$ _____
61.	<b>Ice/Earth Auger – Stihl BT 121 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	2	\$ _____
62.	<b>Hand Auger – Stihl BT45 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	2	\$ _____
63.	<b>Concrete Planer – Bartell SPG8-1 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	2	\$ _____
64.	<b>Hammer Drill, Electric – Bosch 11240SDS Max or equal</b> <b>State Make &amp; Model:</b> _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.5	Each	10	\$ _____
65.	<b>Hammer Drill, Electric – Dewalt D25501K or equal</b> <b>State Make &amp; Model:</b> _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.5	Each	5	\$ _____

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ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
66.	<b>Hammer Drill, Electric – Hilti TE 1000-AVR with Chisel Kit or equal</b>  <b>State Make &amp; Model:</b> _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.   B8.5	Each	5	\$ _____
67.	<b>Power Washer – Magikist SPEX20-3-15-4 or equal</b>  <b>State Make &amp; Model:</b> _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.   B8.5	Each	2	\$ _____
68.	<b>Power Washer – Kodiak CG2800R or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.   B8.4  B8.5	Each	2	\$ _____
69.	<b>Leaf Blower – Stihl BG56C or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.   B8.4  B8.5	Each	5	\$ _____
70.	<b>Leaf Blower, Backpack – Stihl BR600 Magnum or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.   B8.4  B8.5	Each	5	\$ _____
71.	<b>Pole Saw – Stihl HT131 or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.   B8.4  B8.5	Each	30	\$ _____
72.	<b>Gas Masonry Saw with Roller Pro Cart – Edco BB-14G 14" 6.5 Honda or equal</b>  <b>State Make &amp; Model:</b> _____  EPA Emissions: g/kW-hr _____  Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.   B8.4  B8.5	Each	1	\$ _____

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**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX QTY.	UNIT PRICE
73.	<b>Concrete Saw – Husqvarna Softcut 150 or equal</b> <b>State Make &amp; Model:</b> _____ EPA Emissions: g/kW-hr _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.4 B8.5	Each	2	\$ _____
74.	<b>Concrete Drill – Minnich A-1-36 A12060 or equal</b> <b>State Make &amp; Model:</b> _____ Maintenance and Repairs: Hourly Shop Rate \$ _____	E2.  B8.5	Each	2	\$ _____
_____ Name of Bidder					