

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

1. Contract Title SUPPLY AND DELIVERY OF LAMPS AND BALLASTS

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

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 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 for a period of forty-five (45) Calendar Days following the Submission Deadline.

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 LAMPS AND BALLASTS**

**UNIT PRICES**

Item	Description	Spec. Ref.	Unit	Approx. Annual Quantity	Unit Price	Amount
1.	Lamp F8 T 5 CW (12", med. bipin)	E2.2 (i)	each	450	_____	_____
2.	Lamp F14 T 8 CW (15")	E2.2 (ii)	each	75	_____	_____
3.	Lamp F15 T 8 CW (18", med. bipin)	E2.2 (iii)	each	30	_____	_____
4.	Lamp F17 T8 24" TL 835 Alto	E2.2 (iv)	each	30	_____	_____
5.	Lamp F032 / 74 1K (4', 4100K colour temperature)	E2.2 (v)	each	300	_____	_____
6.	Lamp F032 / 830 K (4', 3000K colour temperature)	E2.2 (vi)	each	250	_____	_____
7.	Lamp F032 / 835 K (4', 3500 colour temperature 80 CRI)	E2.2 (vii)	each	50	_____	_____
8.	Lamp F032 / 841 K (4', 4100K colour temperature 80 CRI replaces cool white)	E 2.2 (viii)	each	2000	_____	_____
9.	Lamp F20 T 12 CW (24", med. bipin)	E2.2 (ix)	each	10	_____	_____
10.	Lamp F25 T8 CW (36")	E2.2 (x)	each	50	_____	_____
11.	Lamp F30 T 12 CW RS/SS (36", supersaver, med. bipin)	E2.2 (xi)	each	15	_____	_____
12.	Lamp F48 T 12 CW (4', single pin)	E2.2 (xii)	each	350	_____	_____
13.	Lamp F48 T 12 CW HO (4', 60W, high output)	E2.2 (xiii)	each	24	_____	_____
14.	Lamp F54 T5 / 841 High Output)	E2.2 (xiv)	each	48	_____	_____
15.	Lamp F60 T 12 CW (60", 50W, single pin)	E2.2 (xv)	each	100	_____	_____

Item	Description	Spec. Ref.	Unit	Approx. Annual Quantity	Unit Price	Amount
16.	Lamp F72 T 12 CW (72", 55W, single pin)	E2.2 (xvi)	each	3500	_____	_____
17.	Lamp F96 T 12 CW HO/SS (96", 95W, high output)	E2.2 (xvii)	each	15	_____	_____
18.	Lamp F96 T 12 CW/SS (96", 60W, supersaver, single pin)	E2.2 (xviii)	each	75	_____	_____
19.	Lamp F34 CW/SS (4', supersaver, med.bipin)	E2.2 (xix)	each	2000	_____	_____
20.	Lamp F42 T6 CW	E2.2 (xx)	each	24	_____	_____
21.	Lamp F40 T12 (41K 7RSG13)	E2.2 (xxi)	each	30	_____	_____
22.	Incand Lamp 100A 99IF 130V (100 W extended service, 2500 hour)	E2.3 (xxii)	each	50	_____	_____
23.	Incand Lamp 100A RS BB 125-130 (100W rough service)	E2.3 (xxiii)	each	120	_____	_____
24.	Incand Lamp 100A / 1 125-130V (100W frosted)	E2.3 (xxiv)	each	350	_____	_____
25.	Incand Lamp 90 Par 38 / HAL / F 28 130V	E2.3 (xxv)	each	48	_____	_____
26.	Incand Lamp 150A / 2 130V (150W frosted)	E2.3 (xxvi)	each	100	_____	_____
27.	Incand Lamp 15 T 6 145V (15W 145V clear exit light)	E2.3 (xxvii)	each	25	_____	_____
28.	Incand Lamp 300W Clear (bulb)	E2.3 (xxviii)	each	20	_____	_____
29.	Incand Lamp 150W Reflector (bulb)	E2.3 (xxix)	each	24	_____	_____
30.	Incand Lamp 40A 15 (40W appliance)	E2.3 (xxx)	each	26	_____	_____
31.	Incand Lamp 50A RS BB 125-130V (50W rough service)	E2.3 (xxxii)	each	75	_____	_____
32.	Incand Lamp 40A 99IF 130V (40W extended service, 2500 hour)	E2.3 (xxxii)	each	4	_____	_____

Item	Description	Spec. Ref.	Unit	Approx. Annual Quantity	Unit Price	Amount
33.	Incand Lamp 50 PAR 20 NFL / CAP 130V	E2.3 (xxxiii)	each	30	_____	_____
34.	Incand Lamp 75A 19/RS 125-130V (75W rough service)	E2.3 (xxxiv)	each	10	_____	_____
35.	Incand Lamp 60A 120V (60W frosted)	E2.3 (xxxv)	each	150	_____	_____
36.	Incand Lamp 75B R30 FL 125-130V (75R30/Fl. int. Flood)	E2.3 (xxxvi)	each	100	_____	_____
37.	Incand Lamp 150A / 2 130V (long neck)	E2.3 (xxxvii)	each	48	_____	_____
38.	Mercury Lamp H33 GL 400DX (400W, deluxe white, mogul base)	E2.4 (xxxviii)	each	50	_____	_____
39.	Lamp MH 175 (175W mogul base)	E2.5 (xxxix)	each	36	_____	_____
40.	Lamp MH 250 (250W mogul base)	E2.5 (xxxx)	each	6	_____	_____
41.	Lamp MH 400 (400W mogul base)	E2.5 (xxxxi)	each	22	_____	_____
42.	HPS Lamp LU 50 (50W medium base)	E2.6 (xxxixii)	each	40	_____	_____
43.	HPS Lamp LU 70 / Med (70W medium base)	E2.6 (xxxixiii)	each	50	_____	_____
44.	HPS Lamp LU 90 (90W mogul base)	E2.6 (xxxixiv)	each	150	_____	_____
45.	HPS Lamp 100 (100W mogul base)	E2.6 (xxxixv)	each	80	_____	_____
46.	HPS Lamp LU 100 / Med. (100W medium base)	E2.6 (xxxixvi)	each	5	_____	_____
47.	HPS Lamp LU 400 (400W mogul base)	E2.6 (xxxixvii)	each	50	_____	_____
48.	Ballast T8 2 Lamp 4' 120V	E2.7 (xxxixviii)	each	20	_____	_____
49.	Ballast T8 2 Lamp 4' 347V	E2.7 (xxxixvix)	each	125	_____	_____

Item	Description	Spec. Ref.	Unit	Approx. Annual Quantity	Unit Price	Amount
50.	Ballast T8 4 Lamp 4' 120V	E2.7 (xv)	each	10	_____	_____
51.	Lamp Fluor Twist 42W (13948-5) EL/dt	E2.8 (xvi)	each	15	_____	_____
52.	Lamp Fluor Mini Twist 23W (13715-8) EL/md	E2.8 (xvii)	each	100	_____	_____
53.	Lamp Fluor Mini Twist 13W (135814) EL/md	E2.8 (xviii)	each	30	_____	_____
54.	Lamp Fluor Reflect 16W (139394) BR30	E2.8 (xvii)	each	40	_____	_____
55.	Lamp Fluor Reflect 20W (139436) Par 38	E2.8 (xvii)	each	70	_____	_____
56.	Lamp Fluor HP 4P Compact (PL-T-32W / 35)	E2.8 (xvi)	each	24	_____	_____
57.	Lamp Fluor (F24BX / 835 F27BX / SPX35 / RS)	E2.8 (xvii)	each	36	_____	_____
58.	Lamp Fluor 4P (PL-C 26W / 841)	E2.8 (xvii)	each	24	_____	_____

TOTAL BID PRICE (GST and MRST extra) (in figures) \$ \_\_\_\_\_

(in words) \_\_\_\_\_

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