



LITTLE ITALY BIA ELECTRICIAN REQUEST FOR PROPOSAL:

Request for Proposal (RFP): Electrician Services for Little Italy BIA Pedestrian Pole Lights

Introduction:

Quotations are invited for an electrician to manage Little Italy BIA's pedestrian poles, which encompasses all globes topping our pedestrian lamp posts along College Street between Bathurst and Shaw Street. In addition to the globes, the pedestrian pole lights have string lights that need to be maintained.

Background:

The Little Italy BIA needs an electrician that can help maintain our 67 BIA-owned pedestrian poles, including and ensuring full functionality of the globe lights and string lights.

Scope:

The general scope of work includes troubleshooting the globe lights whenever they go out, ensuring they are being turned on and off during specific times dependent on the season (in the summer, the globe lights go on in the evening, whereas in the winter, they must be on during the daytime).

Detailed Description:

We require the following services:

On-call Assistance with Troubleshooting Operation:

- Provide on-call assistance to troubleshoot and repair any issues with the operation of pedestrian pole lights.
- Ensure prompt response to address any outage or malfunction.

Timing Adjustment:

- Ensure that the timing of the lights is correct and accurately adjusted to the season of the year.
- Summer and winter timings for the globe lights must be maintained.

Installation and Maintenance of Bulbs and Globes:

- Provide labour for the installation and maintenance of bulbs and globes as needed.
- Confirm the working condition of newly installed bulbs and globes.

Electrical Infrastructure Details:

- A number of the pedestrian poles are operated from the street lighting circuits and are part of the Toronto Hydro Poles system.
- Understand and work with the bypass switch setup in power pedestals for specific areas.
- Familiarity with the underground electrical connections and infrastructure related to the pedestrian poles.

Submission Instructions:

Interested electricians should submit their proposals by February 19th, 2024. Proposals can be submitted via email to coordinator@tolittleitaly.com. The proposals should include the following:

- Detailed breakdown of hourly costs for on-call troubleshooting, timing adjustment, and installation/maintenance of bulbs and globes.
- Description of your experience in managing similar projects, including 2-3 references.
- Information about your certifications and qualifications as an electrician.
- Any relevant insurance and safety certifications.

Evaluation Criteria:

Proposals will be evaluated based on the following criteria:

- Relevant experience and qualifications of the electrician or electrical service provider.
- Proposed pricing and cost-effectiveness.
- Ability to respond promptly to troubleshooting needs.
- Approach and plan for maintaining seasonal lighting adjustments.
- Compliance with insurance and certification requirements.

Contact Information:

For inquiries or clarification questions related to this RFP, please contact Vinita Kalia at coordinator@tolittleitaly.com or 647-227-8040

We appreciate your interest in working with the Little Italy BIA and look forward to receiving your proposals.

@TOLittleItaly #TOLittleItaly
www.TOLittleItaly.com

T: 647.227.8040
E:
coordinator@TOLittleItaly.com

622 College Street, Suite M2
Toronto, ON, M6G 16B

REVISIONS TABLE

REV.	ALTERATION	DATE	BY

LUMINAIRE SPECIFICATIONS:
 CATALOGUE NO.: K220R-1AW-III-70(MED)
 -MH-120(M)-K13
 QUANTITY: 1
 GLOBE MAT'L: INTERNAL ACRYLIC, WHITE
 ES. CLASSIFIC.: TYPE III
 WATTAGE: 70W
 LIGHT SOURCE: METAL HALIDE
 LINE VOLTAGE: 120V (MULTI-TAP)
 POLE ADAPTOR: K13
 PAINT: TEXTURED BLACK
 OPTIONS: -
 ANSI MBR LAMP BY OTHERS: -

POLE SPECIFICATIONS:
 CATALOGUE NO.: KM6SFE-10' 3"
 QUANTITY: 1
 POLE HEIGHT: 10' 3"
 POLE TOP DIA.: 5" Ø
 POLE HEIGHT: T.B.A.
 BOLT CIRCLE: 12 1/2" Ø
 ANCHOR BOLTS: 3/4" x 2 7/8" (BY OTHERS)
 BOLT PROJ.: 3" HIGH
 PAINT: TEXTURED BLACK

BASE DETAIL:
 12 1/2" Ø BOLT CIRCLE
 66" WIRE ACCESS
 DOOR LOCATION

CUSTOMER APPROVAL & DATE:

CUSTOMER ORDER NO.:	STRESSCRETE
KWC ORDER NO.:	
KWC U.S. ORDER NO.:	

PROJECT/CUSTOMER: LITTLE ITALY BIA

DATE: 05/28/14

DRAWING NUMBER: 206A7959-1

REVISIONS TABLE

REV.	ALTERATION	DATE	BY

LUMINAIRE SPECIFICATIONS:
 CATALOGUE NO.: K220R-1AW-III-70(MED)
 -MH-120(M)-K13
 QUANTITY: 3
 GLOBE MAT'L: INTERNAL ACRYLIC, WHITE
 ES. CLASSIFIC.: TYPE III
 WATTAGE: 70W
 LIGHT SOURCE: METAL HALIDE
 LINE VOLTAGE: 120V (MULTI-TAP)
 POLE ADAPTOR: K13
 PAINT: TEXTURED BLACK
 OPTIONS: -
 ANSI MBR LAMP BY OTHERS: -

ADM. SPECIFICATIONS:
 CATALOGUE NO.: KA16-T-3
 QUANTITY: 1
 MATERIAL: ALUMINUM
 PAINT: TEXTURED BLACK
 OPTIONS: -

POLE SPECIFICATIONS:
 CATALOGUE NO.: KM6SFE-10' 3"
 QUANTITY: 1
 POLE HEIGHT: 10' 3"
 POLE TOP DIA.: 5" Ø
 POLE HEIGHT: T.B.A.
 BOLT CIRCLE: 12 1/2" Ø
 ANCHOR BOLTS: 3/4" x 2 7/8" (BY OTHERS)
 BOLT PROJ.: 3" HIGH
 PAINT: TEXTURED BLACK

BASE DETAIL:
 12 1/2" Ø BOLT CIRCLE
 66" WIRE ACCESS
 DOOR LOCATION

CUSTOMER APPROVAL & DATE:

CUSTOMER ORDER NO.:	STRESSCRETE
KWC ORDER NO.:	
KWC U.S. ORDER NO.:	

PROJECT/CUSTOMER: LITTLE ITALY BIA

DATE: 11/03/14

DRAWING NUMBER: 206A7959-2

NOTES:
 1. ALL DIMENSIONS ARE UNLESS OTHERWISE SPECIFIED.
 2. ALL DIMENSIONS ARE UNLESS OTHERWISE SPECIFIED.
 3. ALL DIMENSIONS ARE UNLESS OTHERWISE SPECIFIED.