BID FORM

To:

The City of Key West

Address:

525 Angela Street, Key West, Florida 33040

Project Title:

ITB # 11-011 PARK-N-RIDE LIGHT FIXTURES

BIDDER'S INFORMATION

Name:

CREATIVE HIGHTING LLC

Address:

DVIGOR OF HOVENCED TOWER TECHNOLOGIES

JOMPANO DENETH, FL. 32069

Contact Name:

howmen MESMAN

Email:

NORMAN, LIEBMAN POREATIVE LIGHTINGLLC,

Telephone To

954-132-2041 (MAIN) 954-984

Fax:

BIDDER'S DECLARATION AND UNDERSTANDING

The undersigned, hereinafter called the Bidder, declares that the only persons or parties interested in this Bid are those named herein, that this Bid is, in all respects, fair and without fraud, that it is made without collusion with any official of the Owner, and that the Bid is made without any connection or collusion with any person submitting another Bid on this Contract.

COMPLETION TIME

The Bidder further agrees to furnish the items within six (6) weeks of issuance of the purchase order

SALES AND USE TAXES

The Bidder agrees that all federal, state, and local sales and use taxes are included in the stated bid prices for the work

ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

	1	T-KIDE LI	GHT FIXTURES	
ltem	Units	Unit Measure	Unit Price	Total
LED Light Fixtures	133	each	291.76	38,804
INCLUDED			FO (FREIGHT ON BO	B ARD/KEY WEST
			Total	38,804,00

LUMP SUM BID PRICE
s_55, 804,08 (bid price must include FOB/Key West)
Bid Total in Words
THIRTY EIGHT HOUSAND, EIGHT HUNDRED FOUR
and. 08 cents.

Lighting Specifications

- Light fixture shall be designed or shielded so that light is directed onto parking area.
- Fixture style shall be reviewed and approved by the City of Key West.
- Parking garage lighting shall meet current lighting standards using LED lighting.
- Fixture shall be compatible with current electrical source.
- Lighting fixture shall be compatible with existing mounting hardware or shall include an adaptor for mounting to existing hardware
- Consistent with Buy American Act
- Five (5) year warranty on all parts.
- Ten (10) year warranty on exterior fixture.
- Fixture shall be equipped with surge protector up to 10,000 transient volts.

Bidder shall include the following information as part of the bid package:

- Provide estimated annual cost savings over current lighting system.
- Provide estimate of annual carbon footprint reduction.
- Provide estimate of annual KWH reduction.
- Description of maintenance procedures

CURRENT Lighting System (\$0 Total KWH usage per month	142/6/9/10
Total KWH usage per month	.142/KWH)
lbs of carbon emissions per month	17.811
1 Otal lighting energy per month	23,866
Total KWH usage per year	\$2,529.09
lbs of carbon emissions per year	213.726
Total lighting energy cost per year	286,393
Lighting maintenance cost per year	\$30,349.13
	\$8,650.82

	38,030.82
PROPOSED Lighting System (\$0 Total KWH usage per month	142/1:31/1
	1.142/KWH)
los of carbon emissions per month	5825
total lighting energy per month	192,745 6
Total KWH usage per year	- \$ \$LT.CO
ibs of carbon emissions per year	49,900
Total lighting energy cost per year	93,648
Lighting maintenance cost per year	= 9,924,00
	0
	0

COPY

Notice to Bidder: Use Black Ink or Type For Completing the Form.

BID FORM

To:

The City of Key West

Address:

525 Angela Street, Key West, Florida 33040

Project Title:

ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

BIDDER'S INFORMATION

Name:

LED LIGHTING SOLUTIONS, LLC

Address:

169 CIRCLEWOOD DRIVE

BERLIN CT 06037

Contact Name: Thomas P. DeSantos P.E.

Email:

Tom @ LLS LIGHT, com

Telephone:

860.770.6023

Fax:

203, 340, 6484

BIDDER'S DECLARATION AND UNDERSTANDING

The undersigned, hereinafter called the Bidder, declares that the only persons or parties interested in this Bid are those named herein, that this Bid is, in all respects, fair and without fraud, that it is made without collusion with any official of the Owner, and that the Bid is made without any connection or collusion with any person submitting another Bid on this Contract.

COMPLETION TIME

The Bidder further agrees to furnish the items within six (6) weeks of issuance of the purchase order

SALES AND USE TAXES

The Bidder agrees that all federal, state, and local sales and use taxes are included in the stated bid prices for the work. CONSUMER CENTIFICATO OF GXEMPTIN

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ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

ltem	Units	Unit Measure	Unit Price	Total
LED Light Fixtures	133	each	\$412.00	A54,796
			FC (FREIGHT ON BO	
			Total _	54,796

LUMP SUM BID PRI	<u>CE</u>	
854,79C		(bid price must include FOB/Key West)
Bid Total in Words		
FIFTY FOUR	MUAZVOHT	SEVEN HUNDRED
NINETY SIX	Dollars.	

Light	ing Specifications
J	
.~.	Fixture style shall be reviewed and approved by the City of Key West.
	Parking garage lighting shall meet current lighting standards using LED lighting.
	rixture snarr be compatible with current electrical source
ŧĴ	Lighting fixture shall be compatible with existing mounting hardware or shall include an adaptor for mounting to existing hardware
U	Consistent with Buy American Act
	Five (5) year warranty on all parts.
	Ten (10) year warranty on exterior fixture.
O	Fixture shall be equipped with surge protector up to 10,000 transient volts.
Bidde	r shall include the following information as part of the bid package;
	Provide estimated annual cost savings over current lighting system.
П	Provide estimate of annual carbon footprint reduction.
U	Provide estimate of annual KWH reduction.
	Description of maintenance procedures NONE FOR LIFE OF WARRANTY.

CURRENT Lighting System (\$0.	142/KWH)
Total KWH usage per month	
lbs of carbon emissions per month	17,811
Total lighting energy per month	23,866
Total KWH usage per year	\$2,529.09
Ibs of carbon emissions per year	213,726
Total lighting energy cost per year	286,393
Lighting chergy cost per year	\$30,349.13
Lighting maintenance cost per year	\$8,650.82

PROPOSED Lighting System	(\$0.142/KWH)
I otal KWH usage per month	1 11 7 75
lbs of carbon emissions per month	7,210
Total lighting energy per month	3,166
Total KWH usage per year	1000.00
lbs of carbon emissions per year	51,240
Total lighting energy cost per year	68,667.00
Lighting maintenance cost per year	\$ 7,272.00
The state of the s	O B

PAIL BACK IN 1.7 YRS.

BID FORM

To:

The City of Key West

Address:

525 Angela Street, Key West, Florida 33040

Project Title:

ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

BIDDER'S INFORMATION

Name:

HD Surply Utilities - LTD.

Address:

3671 OLD WiHER GARDEN ROAD

02/AUGO, FL 32805

Contact Name:

Bill Matheus

Email:

william- Mathews & Hosurphy. com

Telephone:

407-325-9397

Fax:

407-893-7382

BIDDER'S DECLARATION AND UNDERSTANDING

The undersigned, hereinafter called the Bidder, declares that the only persons or parties interested in this Bid are those named herein, that this Bid is, in all respects, fair and without fraud, that it is made without collusion with any official of the Owner, and that the Bid is made without any connection or collusion with any person submitting another Bid on this Contract.

COMPLETION TIME

The Bidder further agrees to furnish the items within six (6) weeks of issuance of the purchase order

SALES AND USE TAXES

The Bidder agrees that all federal, state, and local sales and use taxes are included in the stated \times bid prices for the work.

ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

Item	Units	Unit Measure	Unit Price	Total
LED Light Fixtures	133	each	457.50	* 60,847.50
BEACON PRODUCTS			FC (FREIGHT ON BO	. =
EDR 24-6-700 UNV TS LSP			Total	4 Go, 847.50

FCM/IPF/MT

LUMP SUM BID PRICE

\$ 60,847.50	_ (bid price must include FOB/Key West		
Bid Total in Words			
Sixty Thousand Eight Hundred	Forty Seven Dalars		
AND FIFTY CENTS.	_		

<u>Lighti</u>	ng Specifications
	Light fixture shall be designed or shielded so that light is directed onto parking area.
	Fixture style shall be reviewed and approved by the City of Key West.
	Parking garage lighting shall meet current lighting standards using LED lighting.
	Fixture shall be compatible with current electrical source.
	Lighting fixture shall be compatible with existing mounting hardware or shall include an
	adaptor for mounting to existing hardware
	Consistent with Buy American Act
	Five (5) year warranty on all parts.
	Ten (10) year warranty on exterior fixture.
	Fixture shall be equipped with surge protector up to 10,000 transient volts.
Bidde	r shall include the following information as part of the bid package:
	Provide estimated annual cost savings over current lighting system.
	Provide estimate of annual carbon footprint reduction.
	Provide estimate of annual KWH reduction.
	Description of maintenance procedures

CURRENT Lighting System (\$0.142/KWH)		
Total KWH usage per month	17,811	
lbs of carbon emissions per month	23,866	
Total lighting energy per month	\$2,529.09	
Total KWH usage per year	213,726	
lbs of carbon emissions per year	286,393	
Total lighting energy cost per year	\$30,349.13	
Lighting maintenance cost per year	\$8,650.82	

PROPOSED Lighting System (\$0.142/KWH)			
Total KWH usage per month	5631 - KWh		
lbs of carbon emissions per month	7167 - LBS		
Total lighting energy per month	5631- Kwh		
Total KWH usage per year	67575- KWh		
lbs of carbon emissions per year	86.00Z - LBS		
Total lighting energy cost per year	*9586.00		
Lighting maintenance cost per year	* 366.00		

BID FORM

To:

The City of Key West

Address:

525 Angela Street, Key West, Florida 33040

Project Title:

ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

BIDDER'S INFORMATION

Name:

CED/RAYBRO

Address:

5650 MALONEV AVE

Contact Name: EMILV

Email:

ekatz@ravbrokw.com

Telephone:

305-294-3794

Fax:

BIDDER'S DECLARATION AND UNDERSTANDING

The undersigned, hereinafter called the Bidder, declares that the only persons or parties interested in this Bid are those named herein, that this Bid is, in all respects, fair and without fraud, that it is made without collusion with any official of the Owner, and that the Bid is made without any connection or collusion with any person submitting another Bid on this Contract.

COMPLETION TIME

The Bidder further agrees to furnish the items within six (6) weeks of issuance of the purchase order

SALES AND USE TAXES

The Bidder agrees that all federal, state, and local sales and use taxes are included in the stated bid prices for the work.

ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

Item	Units	Unit Measure	Unit Price	Total
LED Light Fixtures	133	each	\$567.00	8 75,411.00
* PKG364 5M PM 06 C				FOB COARD)/KEY WEST
(Action+ mount to below if Nex ded)			Total	75,411,00

(bid price must include FOB/Key W	est)
, four hundred and elev	٣ _\
	·

Note: Delivery will be coordinated with the City of Key West in advance. Actual location will be Park-N-Ride at 300 Grinnell Street, Key West, FL

* Additional pendant mornt kit it Needed;
5800 perfecture \$771400 total (Seven
theriand Seven hundred and fourteen exactly)

Lighting Specifications

- Light fixture shall be designed or shielded so that light is directed onto parking area.
- Fixture style shall be reviewed and approved by the City of Key West.
- · Parking garage lighting shall meet current lighting standards using LED lighting.
- Fixture shall be compatible with current electrical source.
- Lighting fixture shall be compatible with existing mounting hardware or shall include an adaptor for mounting to existing hardware
- · Consistent with Buy American Act
- Five (5) year warranty on all parts.
- Ten (10) year warranty on exterior fixture.
- Fixture shall be equipped with surge protector up to 10,000 transient volts.

Bidder shall include the following information as part of the bid package:

- Provide estimated annual cost savings over current lighting system.
- Provide estimate of annual carbon footprint reduction.
- Provide estimate of annual KWH reduction.
- · Description of maintenance procedures

CURRENT Lighting System (\$0.142/KWH)		
Total KWH usage per month	17,811	
lbs of carbon emissions per month	23,866	
Total lighting energy per month	\$2,529.09	
Total KWH usage per year	213,726	
lbs of earbon emissions per year	286,393	
Total lighting energy cost per year	\$30,349.13	
Lighting maintenance cost per year	\$8,650.82	

PROPOSED Lighting System (\$0.142/KWH)			
Total KWH usage per month	4667		
lbs of carbon emissions per month	6253		
Total lighting energy per month	\$662.67		
Total KWH usage per year	56,000		
lbs of carbon emissions per year	75,040		
Total lighting energy cost per year	# 1951.99		
Lighting maintenance cost per year	0.00		

BID FORM

To:

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Address:

525 Angela Street, Key West, Florida 33040

Project Title:

ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

BIDDER'S INFORMATION

Name:

Address:

Contact Name: Email:

Telephone:

Fax:

BIDDER'S DECLARATION AND UNDERSTANDING

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The Bidder further agrees to furnish the items within six (6) weeks of issuance of the purchase SALES AND USE TAXES

The Bidder agrees that all federal, state, and local sales and use taxes are included in the stated

ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

Item	Units	Unit Measure	Unit Price	Total
LED Light Fixtures w/o Pendent	133	each	572 77/en	\$76,178, ⁴¹
Bota # PKG3045MDMO6CULWH			FO (FREIGHT ON BO	
120/277			Total	\$76,178. ⁴¹

LED Light Fixture W/ Pondont

630,77/ex \$83,892.41

LUMP SUM BID PRICE

s 76,178 41

(bid price must include FOB/Key West)

Bid Total in Words

Seventy SIX thousand one hundred and Seventy eight with forthy one cents without hendents OR Eighty three Tousand shaft hundred and mine two forty one Note: Delivery will be coordinated with the City of Key West in advance. Actual location will be Park-N-Ride at 300 Grinnell Street, Key West, FL

Note: According to Betn Rep Hue Bil Request does not nearly reference to the Pendants, that will be required to do the project correctly will be required to do the project correctly there will be an adder of \$58% of sperfixture If pendant required

Light	ing Specifications
	Light fixture shall be designed or shielded so that light is directed onto parking area.
	Fixture style shall be reviewed and approved by the City of Key West.
	Parking garage lighting shall meet current lighting standards using LED lighting.
	Fixture shall be compatible with current electrical source.
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	Consistent with Buy American Act
	Five (5) year warranty on all parts.
	Ten (10) year warranty on exterior fixture.
	Fixture shall be equipped with surge protector up to 10,000 transient volts.
Bidde	r shall include the following information as part of the bid package:
	Provide estimated annual cost savings over current lighting system.
	Provide estimate of annual carbon footprint reduction.
	Provide estimate of annual KWH reduction.
	Description of maintenance procedures

CURRENT Lighting System (\$0.	.142/KWH)
Total KWH usage per month	17,811
lbs of carbon emissions per month	23,866
Total lighting energy per month	\$2,529.09
Total KWH usage per year	213,726
lbs of carbon emissions per year	286,393
Total lighting energy cost per year	\$30,349.13
Lighting maintenance cost per year	\$8,650.82

PROPOSED Lighting System	(\$0.142/KWH)
Total KWH usage per month	4.667
lbs of carbon emissions per month	1,253
Total lighting energy per month	\$ 662 67
Total KWH usage per year	56 200
lbs of carbon emissions per year	75 040
Total lighting energy cost per year	# 7 051 99
Lighting maintenance cost per year	0,00

BID FORM

To:

The City of Key West

Address:

525 Angela Street, Key West, Florida 33040

Project Title:

ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

BIDDER'S INFORMATION

Name:

Kristof Electric Technologies. Inc.

Address:

161 US Humy 1

ly West FL 33040

Contact Name:

Krzysztof madro

Email:

Kristof electric @ me-com

Telephone:

305 797 0386

Fax: -

888 584 9075

BIDDER'S DECLARATION AND UNDERSTANDING

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SALES AND USE TAXES

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ITB # 11-011: PARK-N-RIDE LIGHT FIXTURES

Item	Units	Unit Measure	Unit Price	Total
LED Light Fixtures	133	each	\$1,057	\$140,581
			FOB (FREIGHT ON BOARD)/KEY WES	
			Total	\$140,581

<u>LUMP SUM BID PRICE</u>			
s 140,581	(bid pric	e must inch	ide FOB/Key West
Bid Total in Words			
Ome Hundred Forty H	Pousand	Fui	Hundred
Eighty One Dollar			
- V /			

Lighting Specifications

Light fixture shall be designed or shielded so that light is directed onto parking area.

Fixture style shall be reviewed and approved by the City of Key West.

Parking garage lighting shall meet current lighting standards using LED lighting.

Fixture shall be compatible with current electrical source.

Lighting fixture shall be compatible with existing mounting hardware or shall include an adaptor for mounting to existing hardware

Consistent with Buy American Act

Five (5) year warranty on all parts.

Ten (10) year warranty on exterior fixture.

Fixture shall be equipped with surge protector up to 10,000 transient volts.

Bidder shall include the following information as part of the bid package:

Provide estimated annual cost savings over current lighting system.

Provide estimate of annual carbon footprint reduction.

Provide estimate of annual KWH reduction.

Description of maintenance procedures

CURRENT Lighting System (\$0.142/KWH)	
Total KWH usage per month	17,811
lbs of carbon emissions per month	23,866
Total lighting energy per month	\$2,529.09
Total KWH usage per year	213,726
lbs of carbon emissions per year	286,393
Total lighting energy cost per year	\$30,349.13
Lighting maintenance cost per year	\$8,650.82

PROPOSED Lighting System (\$0.142/KWH)	
Total KWH usage per month	10,400
lbs of carbon emissions per month	14,038
Total lighting energy per month	\$ 1,487
Total KWH usage per year	124,800
lbs of carbon emissions per year	168, 454
Total lighting energy cost per year	\$ 17.844
Lighting maintenance cost per year	\$ 2, 884