



BERKLEY SCHOOLS

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Light Fixture and Classroom Motion Sensors Bid January, 2011

Introduction:

The Berkley School District is seeking preliminary bids for lighting fixtures and classroom motion sensors as specified in the attached specification spreadsheet. These lighting fixtures will be placed in the gymnasiums and the motion sensors in each classroom in each school building in the district to upgrade to energy efficient lighting and assist with the District's Energy Management Plan. A walkthrough for the locations can be scheduled by contacting Rod Fisher at (248) 302-5756 to thoroughly assess each building's needs.

Terms:

The Berkley Board of Education reserves the right to accept or reject any and/or all bids, in whole or in part, and waives any irregularities in the bids when deemed in the best interest of the school district. The Berkley School District does not discriminate on the basis of race, color, national origin, age, sex, sexual orientation, religion, marital status, handicap or disability.

Vendor must sign the attached Familial Disclosure Statement and submit the signed statement with the proposal.

The District is not liable for any cost incurred by any Vendor prior to the award of a contract. Costs for developing proposals in response to this request are entirely the obligation of the Vendor and shall not be chargeable to the District in any manner.

Vendor must warrant that the equipment will operate in conformance with Vendor's written proposal submitted in response to the specifications contained in this document. Any equipment will be warranted against defects in workmanship and materials, under normal use and service for a minimum period of one (1) year from the date of installation. The warranty must begin upon completion of the system installation.

LAWRENCE GALLAGHER, DEPUTY SUPERINTENDENT, FINANCE, FACILITIES, AND OPERATIONS
ADMINISTRATIVE OFFICES - AVERY CENTER
14700 W. LINCOLN
OAK PARK, MI 48237
P: 248-837-8028 F: 248-544-5835



Bids are welcomed for alternate equipment manufacturers from those listed when equipment is “approved equal” by District.

The District may or may not select the system with the lowest purchase price.

Vendor must agree that the details of the final implementation plan must be mutually determined by the District and the Vendor.

Proposals must be submitted to the Berkley School District Administrative Office, 14700 W. Lincoln, Oak Park, MI 48237 by 2:00 p.m. on Tuesday, January 4, 2011. A public bid opening will be held at that time.

Vendor Qualifications:

1. Vendor must include a description of itself.
2. The Vendor shall provide a sample timeline and the responsibilities of the parties involved.

Form of Proposal:

Vendor's Proposal must include, at a minimum, the following information:

Cover Letter – A brief letter of introduction, bearing the original signature of the Vendor's authorized representative. The letter must include a statement certifying the Vendor's compliance with the RFP requirements, the name and address of the firm submitting the proposal and the name of the person(s) authorized to represent the firm during the proposed consultation process.

Vendor Profile - Vendors must include a brief description of their corporate background, organization, staff experience and product line.

Configurations and Costs – The proposal must include a breakdown of all costs associated with the proposal (equipment, materials, installation, labor, etc.) and include product and warranty information and/or brochures to aid in the District bid review process.

Product Description – This should address:

- suggestions for product selection and installation
- information about functions and features of all products
- information about anything that is unique to the products

**BERKLEY SCHOOL DISTRICT
PROPOSAL FORM
LIGHTING FIXTURES AND CLASSROOM MOTION SENSORS**

Bid should be broken down into three (3) categories for district choice:

- 1. Materials only**
- 2. Labor only**
- 3. Labor and Materials**

Motion Sensor: **-Leviton Occupancy Sensor, Model #OSSMT – GD**
 -Switch plate covers for single motion sensor as noted
 -2 gang box cover plate or as needed

Gymnasium Lighting: **-Lithonia L1TFGB24632T1X2OU Speclight Part #FGB24-6-32-T1X2OU-
ACLWG-MVOLT- 1/41/2-GEUMH-CS93-LP841-PAF – proposal for 6 tubes
(Berkley High School, Anderson Middle School and Norup International
gymnasiums)**
 **-Lithonia Speclight L1TFGB164432T1X2O Part # FGB164-4-32-T1X2O-
ACLWG-MVOLT-GEB10PS CS93-LP841-PAF 4-LAMP T-BAY Fixture -
proposal for 4 tubes (4 tube fixtures to be quoted for the gymnasiums,
Anderson Middle School and Norup International School gymnasium
balconies and Berkley High School)**
 -Lithonia IBAC120 120” Aircraft cable
 -500 foot spool of #12/3 cord
 -6 foot long #12/3 wire whip

Exterior pole to be 400 W equivalent induction fluorescent lights at Tyndall

Exterior pole lights at Berkley High School

The locations of the schools are listed below. Please use the forms provided to present your proposal. Additional notations for clarification can be inserted on each school building page.

**Berkley High School
2325 Catalpa
Berkley School District**

**Anderson Middle School
3205 Catalpa
Berkley School District**

**Norup International School
14450 Manhattan
Oak Park**

**Angell Elementary
3849 Beverly
Berkley School District**

**Burton Elementary
26315 Scotia
Huntington Woods**

**Pattengill Elementary
3540 Morrison
Berkley School District**

Rogers Elementary
2265 Hamilton
Berkley School District

Avery Center
14700 W. Lincoln
Oak Park

Tyndall Center
14501 Talbot
Oak Park

BERKLEY HIGH SCHOOL

Location	Units	Manufacturer	Model #	Price per unit
West Gym	36	Lithonia & Pig tail attached & Aircraft cable to mount	FGB24-6-32-T1X20U-ACLWG MVOLT-1/41/2-GEUMH- CS93-LP841-PAF IBAC120	
East Gym	20	Lithonia & Pig tail attached & Aircraft cable to mount	FGB24-6-32-T1X20U- ACLWG-MVOLT-1/41/2- GEUMH-CS93-LP841-PAF IBAC120	
Design Studio	16	Lithonia & Pig tail attached & Aircraft cable to mount	FGB24-6-32-T1X20U- ACLWG-MVOLT-1/41/2- GEUMH-CS93-LP841-PAF IBAC120	
Ceiling Mount Power Pack			SDO20-DO	
Sub Total				

Notes:

ANDERSON MIDDLE SCHOOL

Location	Units	Manufacturer	Model #	Price per unit
Gymnasium	36	Lithonia & Pig tail attached & Aircraft cable to mount	FGB24-6-32-T1X20U- ACLWG-MVOLT-1/41/2- GEUMH-CS93-LP841-PAF IBAC120	
Gymnasium Balconies	16	Lithonia & Pig tail attached & Aircraft cable to mount	FGB164-4-32-T1XW0- ACLWG-MVOLT-GEB10PS- CS93-LP841-PAF IBAC120	
Classroom Motion Sensors	60	Leviton	OSSMT-GDW	
Hall Motion Sensors	25	Leviton	OCS 20-VOW	
Ceiling Mount			SDP 20-DO	
Sub Total				

Notes:

NORUP INTERNATIONAL

Location	Units	Manufacturer	Model #	Price per unit
Gymnasium	36	Lithonia & Pig tail attached & Aircraft cable to mount	FGB24-6-32-T1X20U- ACLWG-MVOLT-1/41/2- GEUMH-CS93-LP841-PAF IBAC120	
Gymnasium Balconies	14	Lithonia & Pig tail attached & Aircraft cable to mount	FGB164-4-32-T1X20- ACLWG-MVOLT- GEB10PS-CS93-LP841- PAF IBAC120	
Classroom Motion Sensors	60	Leviton	OSSMT-GDW	
Ceiling Mt Motion Sensors	25	Leviton	SDP 20-DO	
Sub Total				

Notes:

ANGELL ELEMENTARY

Location	Units	Manufacturer	Model #	Price per unit
Classroom Motion Sensors	32	Leviton	OSSMT-GDW	
Ceiling Sensors	12	Leviton	SDP 20-DO	
Sub Total				

Notes:

BURTON ELEMENTARY

Location	Units	Manufacturer	Model #	Price per unit
Classroom Motion Sensors	56	Leviton	OSSMT-GDW	
Ceiling Mount Occupancy Sensors	12 + power pack	Leviton	SDP 20-DO	
Sub Total				

Notes:

PATTENGILL ELEMENTARY

Location	Units	Manufacturer	Model #	Price per unit
Classroom Motion Sensors	35	Leviton	OSSMT-GDW	
Hall Motion Sensor	12	Leviton	SDP 20-DO	
Sub Total				

Notes:

ROGERS ELEMENTARY

Location	Units	Manufacturer	Model #	Price per unit
Classroom Motion Sensors	30	Leviton	OSSMT-GDW	
Halls ceiling mount	12	Leviton	SDP 20-DO	
Sub Total				

Notes:

AVERY CENTER

Location	Units	Manufacturer	Model #	Price per unit
Classroom Motion Sensors	11	Leviton	OSSMT-GDW	
Ceiling Sensors	12	Leviton	SDP 20-DO	
Induction Wall packs 80 watt	5	Ark induction lighting		
Sub Total				

Notes:

TYNDALL CENTER

Location	Units	Manufacturer	Model #	Price per unit
Classroom Motion Sensors	10	Leviton	OSSMT-GDW	
Parking Lot Tower lights – 4 induction fluorescent equal to 4 400 high pressure sodium		Ark induction lighting		
Sub Total				

Notes:

TOTAL FOR DISTRICT

Location	Units	Manufacturer	Model #	Price per unit
Berkley High School				
Anderson Middle School				
Norup International				
Angell Elementary				
Burton Elementary				
Pattengill Elementary				
Rogers Elementary				
Avery Center				
Tyndall Center				
TOTAL:				