

2009 LED BUILDING LIGHTS, EECBG
 CONTRACT NUMBER 64-09 (K9-065)

Receive bids: Thursday, October 22, 2009, Room 303, 2:00 PM Local Time
 Office of the Commissioner of Public Works
 Racine, WI

		Ruud Lighting, Inc. dba Beta Lighting Racine, WI Cashier's Check			Neptun Light, Inc Lake Bluff, IL Cashier's Check
QUANTITY	ITEM	UNIT COST	TOTAL COST		
1	3 EA Wall Pack Area Lights w/o motion sensors w/minimim output of 1,700 Lumens and system wattage NTE 28 watts	\$318.75	\$956.25	Non-Responsiv	
2	7 EA Wall Pack Area Lights w/o motion sensors w/minimim output of 3,400 Lumens and system wattage NTE 55 watts	\$446.25	\$3,123.75		
3	4 EA Wall Pack Area Lights w/o motion sensors w/minimim output of 5,100 Lumens and system wattage NTE 79 watts	\$573.75	\$2,295.00		
4	15 EA Wall Pack Area Lights w/o motion sensors w/minimim output of 6,800 Lumens and system wattage NTE 104 watts	\$701.25	\$10,518.75		
5	4 EA Wall Pack Area Lights w/o motion sensors w/minimim output of 11,900 Lumens and system wattage NTE 183 watts	\$1,126.25	\$4,505.00		
6	9 EA Wall Pack Area Lights w/o motion sensors w/minimim output of 15,300 Lumens and system wattage NTE 232 watts	\$1,381.25	\$12,431.25		
7	6 EA Wall Pack Area Lights w/0%-100% motion sensors w/minimim output of 1,700 Lumens and system wattage NTE 28 watts	\$403.75	\$2,422.50		
8	6 EA Wall Pack Area Lights w/motion sensors to turn fixture from 50% light output to a minimum 100% light output with minimum output of 15,300 lumens and system wattage NTE 232 watts	\$1,551.25	\$9,307.50		
9	28 EA Canopy Lights w/o motion sensors w/minimim output of 6,800 Lumens and system wattage NTE 104 watts	\$743.75	\$20,825.00		
10	18 EA Canopy Lights w/o motion sensors w/minimim output of 8,500 Lumens and system wattage NTE 128 watts	\$871.25	\$15,682.50		
11	72 EA Canopy Lights w/o motion sensors w/minimim output of 15,300 Lumens and system wattage NTE 232 watts	\$1,381.25	\$99,450.00		
12	6 EA Canopy Lights w/motion sensors to turn fixture from 50% light output to a minimum 100% light output with minimum output of 6,800 lumens and system wattage NTE 104 watts	\$888.25	\$5,329.50		
13	3 EA Canopy Lights w/motion sensors to turn fixture from 50% light output to a minimum 100% light output with minimum output of 10,200 lumens and system wattage NTE 153 watts	\$1,143.25	\$3,429.75		
14	13 EA Canopy Lights w/0%-100% motion sensors w/minimim output of 6,800 Lumens and system wattage NTE 104 watts	\$828.75	\$10,773.75		
15	4 EA Canopy Lights w/0%-100% motion sensors w/minimim output of 8,500 Lumens and system wattage NTE 128 watts	\$956.25	\$3,825.00		
16	27 EA Canopy Lights w/0%-100% motion sensors w/minimim output of 10,200 Lumens and system wattage NTE 153 watts	\$1,083.75	\$29,261.25		
17	6 EA Canopy Lights w/0%-100% motion sensors w/minimim output of 15,300 Lumens and system wattage NTE 232 watts	\$1,466.25	\$8,797.50		
TOTAL AMOUNT OF THIS PROPOSAL:			\$242,934.25		

