MULTIPLE AWARD SCHEDULE

Facilities

Contract Number – 47QSHA18D002T

International Energy Conservation Systems, Inc. dba IEC Systems
6621 Bay Circle Suite 140
Peachtree Corners, GA 30071
Telephone: - 770-263-6999
IEC Systems website: www.iecsystems.com

Small Business
Woman Owned Business

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage! ®, a menu-driven database system. The INTERNET address of GSA Advantage! ® is: GSAAAdvantage.gov.

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.
Customer Information

1. Awarded SINs: 561210SB - Smart Buildings System Integrator
   OLM – Order Level Materials

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.
   See Appendix A

1c. If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate “Not applicable” for this item.
   See Appendix B

2. Maximum Order – 561210SB - $1,000,000 and OLM - $250,000

3. Minimum Order - $100

4. Geographic Coverage – 48 Contiguous States

5. Point(s) of Production – United States of America

6. Discount from List Prices: Prices shown are NET prices; Basic Discounts have been deducted.

7. Quantity Discount – Additional 1.0% on single task orders of $100,000 or more

8. Prompt payment terms – 1.0% 10 days, net 30 days

9. Foreign Items – None

10a. Time of delivery – Negotiated at the task order level

10b. Expedited delivery – Negotiated at the task order level

10c. Overnight and 2-day delivery - Negotiated at the task order level

10d. Urgent Requirements - Negotiated at the task order level

11. F.O.B. point(s) – Destination
12a. Ordering address(es) – 6621 Bay Circle, Suite 140, Peachtree Corners, GA 30071

12b. Ordering procedures – Fax to 240-293-7898

13. Payment address(es) – 6621 Bay Circle, Suite 140, Peachtree Corners, GA 30071


15. Export Packing Charges – None

16. Terms and conditions of rental, maintenance, and repair – None

17. Terms and conditions of installation – None

18. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices – None

19a. Terms and conditions for any other services – See Appendix C

19b. List of service and distribution points – None

20. List of participating Dealers – None

21. Preventative maintenance – None

22a. Special attributes such as environmental attributes – None

22b. Section 508 – Not Applicable

23. Unique Entity Identifier (UEI) number – SFB5GGB16N4

24. Notification regarding registration in System for Award Management (SAM) database - Active
IEC Systems Labor Rates

<table>
<thead>
<tr>
<th>POSITION</th>
<th>RATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Controls Engineer</td>
<td>$136.02</td>
</tr>
<tr>
<td>Controls Technician</td>
<td>$83.27</td>
</tr>
</tbody>
</table>

Labor Category Descriptions

IEC Systems offers the following Labor Category Descriptions to support the effort contemplated herein.

Controls Engineer

**Education:** Bachelors Degree. Must have LonMark Certification, BACnet Certification, Tridium AX Certification, and/or Distech Controls Certification and HSPD-12 Federal Security Clearance. Equivalency: An additional 4 years’ experience in lieu of a Bachelor’s degree; an additional 2 years of experience with an Associate’s Degree or Trade school certification.

**Experience:** 5 years of Direct Digital Controls (DDC) programming experience and knowledgeable in IT infrastructure and network design.

**Duties:** The Controls Engineer is responsible for designing the Smart Building Automation System, including network design and panel locations, IT interface, Sequence of Operation, programming, drawings and documentation. Also, commissioning and customer training.

Controls Technician

**Education:** High School Diploma and at least 3 years of electrical experience. Masters Electrical License or Low Voltage License. Preferred. Must have HSPD-12 Federal Security Clearance.

**Experience:** 3 years of HVAC Controls installation experience.

**Duties:** The Controls Technician is responsible for installing the Smart Building Automation System based on the documentation provided by the Controls Engineer and under the direction of the Project Manager. Work includes building and testing control panels, running conduit and low voltage wiring, installing field network, mounting panels, installing sensors and control devices, installing CAT 5-6 cable for IT infrastructure and installing and testing wireless devices. Also, the Controls Technician is responsible for point-to-point checkout of all field devices.