

Cisco SMARTnet Maintenance Services

RQAV1400012 - Verification of Availability

Estimated Cost: \$225,000.00

Find attached the “**Scopes of Work**” and “**Special Requirements**” for an upcoming **Invitation To Bid (ITB)**. Please review to determine if you would be able to **satisfy the requirements** (as applicable), and **interested in responding**; if so, please check the appropriate areas below and respond to this email confirming the same. Please pay “**CLOSE**” attention to the various sections and the “**SPECIAL & MINIMUM Requirements**”, being specified, and confirm your **ability** and **availability** to satisfy “**ALL**” sections/scopes.

See all **Sections** as listed below; paying very close attention to the “**minimum**” requirements of each. (While you are **not** bidding at this time, be mindful your response strongly influences SBD’s determination as it relates to a potential **SBE Measure**). So please be diligent in your review of the information and respond accordingly, based on your ability to meet **ALL** the applicable requirements.

**Are you able to meet the “Purpose” as described in Section 2.1?**

**Are you an authorized “CISCO” reseller (Section 2.6)?** YES\_ NO\_

**Do you have experience satisfying requirements that were of a similar scope to the scopes of services to this contract?** YES\_ NO\_

**Are you able to satisfy ALL the required the scopes of services to this contract?** YES\_ NO\_

**Are you able to meet the required “scopes of services” as described in Section 3.1?**

**Are you able to meet the minimum “Cisco Smartnet Maintenance Service” as described in Section 3.2?**

**Are you able to meet the “MDAD Cisco Products” requirements as described in Section 3.3?**

\_\_\_ I am “**NOT**” interested in this solicitation.

**Name of Firm:** \_\_\_\_\_ **SBE Exp. Date:** \_\_\_\_\_

**Owner’s Name:** \_\_\_\_\_ **Signature:** \_\_\_\_\_

**Date:** \_\_\_\_\_ **Contact #:** \_\_\_\_\_

Please respond by ~~3:00pm, Friday April 25, 2014~~ – (Providing References)

Any questions, feel free to contact me at the number below.

(Respond to the “**Verification**” whether you are interested or not (choosing “**Yes**” or “**No**” as applicable); this helps SBD in the determination of measures).

**Vivian O. Walters, Jr.**

Contract Development Specialist II

Internal Services Department

Small Business Development Division

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Cisco SMARTnet Maintenance Services

RQAV1400019 - Verification of Availability

Estimated Cost: \$225,000.00

Please complete the following "Reference Requirements":

**Project Title:**  
**Client Name**  
**Contact No.:**  
**Scope Description:**

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**Project Title:**  
**Client Name**  
**Contact No.:**  
**Scope Description:**

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**Project Title:**  
**Client Name**  
**Contact No.:**  
**Scope Description:**

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**SECTION 2 – SPECIAL TERMS AND CONDITIONS****2.1 PURPOSE**

The purpose of this solicitation is to establish a contract for the purchase of Cisco SMARTnet maintenance services for the Miami-Dade Aviation Department (MDAD) to support the existing equipment currently used to manage their network infrastructure environment. MDAD seeks to establish a contract with a Cisco authorized reseller that will provide a one year Cisco SMARTnet maintenance agreement. MDAD will obtain technical support services directly from Cisco engineers and Cisco technical resources as needed. The SMARTnet maintenance service contract must be Cisco SMARTnet and not an intermediary service provider.

**2.2 TERM**

This contract shall commence on the first calendar day of the month succeeding approval of the contract by the Board of County Commissioners, or designee, unless otherwise stipulated in the Notice of Award Letter which is distributed by the County's Internal Services Department, Procurement Management Services Division, and contingent upon the completion and submittal of all required bid documents. The contract shall remain in effect for one (1) year and upon completion of the expressed and/or implied warranty periods. The contract shall expire on the last day of the last month of the contract term.

**2.3 OPTION TO RENEW - INTENTIONALLY OMITTED****2.4 METHOD OF AWARD: TO A SINGLE LOWEST PRICE VENDOR IN THE AGGREGATE**

Award of this contract will be made to the responsive, responsible vendor who submits an offer on all items listed in the solicitation and whose offer represents the lowest price when all items are added in the aggregate. If a vendor fails to submit an offer on all items, its overall offer will be rejected. The County will award the total contract to a single vendor.

**2.5 ADDITIONAL QUANTITY OF ITEMS OR UNITS TO BE SERVICED**

Although this solicitation and resultant contract states a specific or an estimated number of items or units to be serviced, it is understood and agreed that the County may purchase additional services from the vendor; provided that these additional maintenance services represent the same manufacturer, model or brand, and unit price stipulated within the contract.

It is further understood and agreed that the successful bidder shall update MDAD's Cisco Smartnet account when new Cisco products are purchased. Should other agencies access the resultant contract, the successful bidder shall update the agency's respective Cisco Smartnet account.

**2.6 CISCO AUTHORIZED RESELLER**

The successful bidder shall be an authorized Cisco reseller and is required to provide its Cisco authorized reseller number as part of the proposal submission. Bidders' status may be subject to verification with Cisco Systems. The selected bidder must maintain this status during the term of the resultant contract and any extensions exercised by the County.

**2.7 INDEMNIFICATION AND INSURANCE (11) – CONTRACTOR/MAINTENANCE/REPAIR (MDAD)**

Provider shall indemnify and hold harmless the County and its officers, employees, agents and instrumentalities from any and all liability, losses or damages, including attorneys' fees and costs of defense, which the County or its officers, employees, agents or instrumentalities may incur as a result of claims, demands, suits, causes of actions or proceedings of any kind or nature arising out of, relating to or resulting from the performance of this Agreement by the Provider or its employees, agents, servants, partners principals or subcontractors. Provider shall pay all claims and losses in connection therewith and shall investigate and defend all claims, suits or actions of any kind or nature in the name of the County, where applicable, including appellate proceedings, and shall pay all costs, judgments, and attorney's fees which may issue thereon. Provider expressly understands and agrees that any insurance protection required by this Agreement or otherwise provided by Provider shall in no way limit the responsibility to indemnify, keep and save harmless and defend the County or its officers, employees, agents and instrumentalities as herein provided.

The vendor shall furnish to the Vendor Assistance Section, Department of Procurement Management, Bids and contracts Division, 111 NW 1st Street, Suite 1300, Miami, Florida 33128-1989, Certificate(s) of Insurance which indicate that insurance coverage has been obtained which meets the requirements as outlined below:

- A. Workmen's Compensation Insurance for all employees of the vendor as required by Florida Statute 440.
- B. General Liability Insurance in an amount not less than \$500,000 combined single limit per occurrence for bodily injury and property damage. Miami-Dade County must be shown as an additional insured with respect to this coverage.
- C. Automobile Liability Insurance covering all owned, non-owned and hired vehicles used in connection with the work, in an amount not less than \*\$500,000 combined single limit per occurrence for bodily injury and property damage.

\*\*Under no circumstances are Contractors permitted on the Aviation Department, Aircraft Operating Airside (A.O.A) at Miami International Airport without increasing automobile coverage to \$5 million. Only vehicles owned or leased by a company will be authorized. Vehicles owned by individuals will not be authorized. \$1 million limit applies at all other airports.

All insurance policies required above shall be issued by companies authorized to do business under the laws of the State of Florida, with the following qualifications:

The company must be rated no less than "B" as to management, and no less than "Class V" as to financial strength, by the latest edition of Best's Insurance Guide, published by A.M. Best Company, Oldwick, New Jersey, or its equivalent, subject to the approval of the County Risk Management Division

or

The company must hold a valid Florida Certificate of Authority as shown in the latest "List of All Insurance Companies Authorized or Approved to Do Business in Florida" issued by the State of Florida Department of Insurance and are members of the Florida Guaranty Fund.

Certificates will indicate no modification or change in insurance shall be made without thirty (30) days in advance notice to the certificate holder.

SOLICITATION TITLE: CISCO SMARTnet MAINTENANCE SERVICES

SOLICITATION NO. FB-00065

NOTE: MIAMI-DADE COUNTY SOLICITATION NUMBER AND TITLE OF SOLICITATION MUST APPEAR ON EACH CERTIFICATE.

CERTIFICATE HOLDER MUST READ: MIAMI-DADE COUNTY  
111 NW 1ST STREET  
SUITE 2340  
MIAMI, FL 33128

Compliance with the foregoing requirements shall not relieve the vendor of his liability and obligation under this section or under any other section of this agreement.

The vendor shall submit a certificate of insurance within ten (10) business days after notification of recommendation to award. If certificate does not include the coverages outlined in the terms and conditions of this solicitation, the vendor shall be given an additional five (5) business days to submit a corrected certificate to the County. Failure of the vendor to provide the required certificate of insurance within fifteen (15) business days, may result in the vendor being deemed non-responsible and the issuance of a new award recommendation.

The vendor shall be responsible for assuring that the insurance certificate required in conjunction with this Section remain in force for the duration of the contractual period; including any and all option years that may be granted to the vendor in accordance with Section 2.5 of the solicitation. If insurance certificates are scheduled to expire during the contractual period, the vendor shall be responsible for submitting new or renewed insurance certificates to the County at a minimum of thirty (30) calendar days in advance of such expiration. In the event that expired certificates are not replaced with new or renewed certificates which cover the contractual period, the County shall suspend the contract until such time as the new or renewed certificates are received by the County in the manner prescribed in the solicitation; provided, however, that this suspended period does not exceed thirty (30) calendar days. If such suspension exceeds thirty (30) calendar days, the County may, at its sole discretion, terminate this contract for cause and seek re-procurement damages from the vendor in accordance with Section 1.23 of the solicitation.

### **SECTION 3 – TECHNICAL SPECIFICATIONS**

#### **3.1 SCOPE OF SERVICE**

It is the intent of Miami-Dade County to obtain Cisco SMARTnet maintenance services for the Miami-Dade Aviation Department (MDAD) to support the existing equipment currently used to manage their network infrastructure environment. MDAD Data network is based on Cisco equipment/infrastructure. This equipment requires a Cisco SMARTnet maintenance contract in order to resolve any software or hardware failures. For all equipment covered under the resultant contract, the SMARTnet service shall be configured as 8x5xNBD (Next-Business-Day hardware replacement) to include Firmware, software technical support 24/7 hours a day 365 days a year access to the Cisco Technical Assistance Center.

#### **3.2 CISCO SMARTNET MAINTENANCE SERVICE**

Cisco SMARTnet maintenance services provided under the resultant contract shall be provided to the County according to 8x5xNBD standards, all contracts are to be coterminous to assure that one annual payment is necessary to cover maintenance services. MDAD will obtain technical support services directly from Cisco engineers and Cisco technical resources as needed. The SMARTnet maintenance service contract must be Cisco SMARTnet and not an intermediary service provider.

At a minimum, Cisco SMARTnet Maintenance Service shall conform to 8x5xNBD standards and provide:

- 24/7 access to the Cisco Technical Assistance Center
- Access to the Cisco.com knowledgebase, resources and tools
- Next-Business Day Hardware replacement
- Ongoing operating system software updates including both minor and major releases within the licensed feature set
- Cisco operating system software support to extend the life of Cisco devices with improved security, increased performance, bandwidth management, new protocol support, and greater interoperability.

#### **3.3 MDAD CISCO PRODUCTS**

The below chart represents the existing Cisco products currently owned and in use by MDAD. These products are to be maintained through the Cisco SMARTnet maintenance services. The County reserves the right, to add additional SMARTnet services for new Cisco products added during the term of the resultant contract term as per Section 2.5.

**All Maintenance on item list below expires on April 30, 2014.**

SOLICITATION TITLE: CISCO SMARTnet MAINTENANCE SERVICES

SOLICITATION NO. FB-00065

ITEM #	SERIAL #	PRODUCT #	PRODUCT DESCRIPTION	QUANTITY
1	FTX1040A3JU	CISCO2811	Cisco 2811 Integrated Services Router services to multiple T1/E1/xDSL WAN rates	1
2	FCZ1214719X	CISCO2811	Cisco 2811 Integrated Services Router services to multiple T1/E1/xDSL WAN rates	1
3	FTX1051A1DX	CISCO2811-AC-IP	Cisco Integrated Services Router 2 x 10/100Base-TX LAN - 2 x AIM, - 4 x Expansion Slot	1
4	FTX0925A55X	CISCO2811-SEC/K9	Cisco 2811 Integrated Services Router services to multiple T1/E1/xDSL WAN rates Optimized w Security	1
5	FTX1415AJ6X	CISCO3825	Cisco 3800 Series of Integrated Services Routers deliver multiple concurrent services at wire-speed T3/E3 rates	1
6	FTX1415AJ71	CISCO3825	Cisco 3800 Series of Integrated Services Routers deliver multiple concurrent services at wire-speed T3/E3 rates	1
7	FTX1415AJ67	CISCO3825	Cisco 3800 Series of Integrated Services Routers deliver multiple concurrent services at wire-speed T3/E3 rates	1
8	FTX0925A5UM	CISCO3845-SEC/K9	Cisco 3845 2-Port Gigabit Wired Router (CISCO3845-SEC/K9) Optimized w Security	1
9	FTX0925A5UL	CISCO3845-SEC/K9	Cisco 3845 2-Port Gigabit Wired Router (CISCO3845-SEC/K9) Optimized w Security	1
10	KQ6B5F7	CSACS-1121-UP-K9	Cisco Secure Access Control System (Software Coverage)	1
11	FOC1536X2ZS	WS-C2960G-48TC-L	Catalyst 2960G Switch 48 10/100/1000, POE , 4 T/SFP LAN Base Image	1
12	FOC1536X31E	WS-C2960G-48TC-L	Catalyst 2960G Switch 48 10/100/1000, POE , 4 T/SFP LAN Base Image	1
13	FOC1536X2YY	WS-C2960G-48TC-L	Catalyst 2960G Switch 48 10/100/1000, POE , 4 T/SFP LAN Base Image	1
14	FOC1630X2P5	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
15	FOC1630X2MX	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
16	FOC1630X2P6	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
17	FOC1627X39Z	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
18	FOC1630X2P4	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
19	FOC1618Y232	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
20	FOC1630X2LZ	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
21	FOC1630X2MB	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
22	FOC1630X2LM	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
23	FOC1631W3WF	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
24	FOC1631W3YJ	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
25	FOC1637Y00S	WS-C2960S-48FPD-L	Catalyst 2960S Switch 48 GigE Poe , 2 x 10G SFP+ LAN Base	1
26	CAT1037ZLYU	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1

SOLICITATION TITLE: CISCO SMARTnet MAINTENANCE SERVICES

SOLICITATION NO. FB-00065

ITEM #	SERIAL #	PRODUCT #	PRODUCT DESCRIPTION	QUANTITY
27	CAT1034RKE7	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
28	CAT1117NJ79	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
29	FDO1123Z40P	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
30	FDO1236Y5EE	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
31	FDO1429X0ND	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
32	CAT1002R2JU	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
33	CAT1002R2MK	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
34	CAT1002R2MM	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
35	CAT1002Z27J	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
36	CAT1002R2MG	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
37	CAT1002Z24Y	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
38	CAT1002Z273	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
39	CAT1002Z26M	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
40	CAT1002Z26W	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
41	CAT1002Z28C	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
42	CAT1002R2KJ	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
43	CAT1002Z27N	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
44	CAT1002R2J6	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
45	CAT1002R2MC	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
46	CAT1002R2MT	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
47	CAT1002Z26Z	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
48	CAT1002Z251	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
49	CAT1002R2MY	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
50	CAT1002R2N1	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
51	CAT1116ZHAD	WS-C3750-24PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 24 Port Switch	1
52	CAT0952R4ZA	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
53	CAT0952R4E3	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1

SOLICITATION TITLE: CISCO SMARTnet MAINTENANCE SERVICES

SOLICITATION NO. FB-00065

ITEM #	SERIAL #	PRODUCT #	PRODUCT DESCRIPTION	QUANTITY
54	CAT0952R423	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
55	CAT0952R4CL	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
56	CAT0952R508	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
57	CAT0952R3M3	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
58	CAT0952R3U1	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
59	CAT0952R41R	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
60	CAT0952R4ZH	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
61	CAT0952R3VB	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
62	CAT0952R4F0	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
63	CAT0952R3V5	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
64	CAT0952R3UQ	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
65	CAT0952R4YK	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
66	CAT0952R4ZU	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
67	CAT0952R50U	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
68	CAT0952R4Y1	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
69	CAT1012R500	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
70	CAT1012R45E	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
71	CAT1012R494	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
72	CAT1012R3WE	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
73	CAT1012R45P	WS-C3750-48PS-S	Catalyst® 3750 Switch 10/100 802.3af POE 48 Port Switch	1
74	FDO1249Y0ET	WS-C3750G-12S-S	Catalyst 3750G 12 Port Switch 12x Gigabit Ethernet Expansion Slot	1
75	FDO1249Y0DA	WS-C3750G-12S-S	Catalyst 3750G 12 Port Switch 12x Gigabit Ethernet Expansion Slot	1
76	FDO1302Y081	WS-C3750G-12S-S	Catalyst 3750G 12 Port Switch 12x Gigabit Ethernet Expansion Slot	1
77	FDO1302Y095	WS-C3750G-12S-S	Catalyst 3750G 12 Port Switch 12x Gigabit Ethernet Expansion Slot	1
78	FDO1303X1CQ	WS-C3750G-12S-S	Catalyst 3750G 12 Port Switch 12x Gigabit Ethernet Expansion Slot	1

SOLICITATION TITLE: CISCO SMARTnet MAINTENANCE SERVICES

SOLICITATION NO. FB-00065

ITEM #	SERIAL #	PRODUCT #	PRODUCT DESCRIPTION	QUANTITY
79	FOX1422GF4J	WS-C6504-E	6500 Enhanced Series Chassis (6504-E Series) Four slot vertical switch, delivering up to 2 terabits per second of system bandwidth capacity and 80 Gbps of per-slot bandwidth.	1
80	FOX1422GF4M	WS-C6504-E	6500 Enhanced Series Chassis (6504-E Series) Four slot vertical switch, same as above.	1
81	FOX1422GF41	WS-C6504-E	6500 Enhanced Series Chassis (6504-E Series) Four slot vertical switch, same as above.	1
82	SMG1647N009	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
83	SMG1647N00B	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
84	SMG1647N02F	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
85	SMG1647N048	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
86	SMG1647N00X	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
87	SMG1647N00R	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
88	SMG1647N00T	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
89	SMG1647N02E	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
90	SMG1647N02D	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
91	SMG1648N00A	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
92	SMG1647N00P	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
93	SMG1648N02V	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
94	SMG1648N02M	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
95	SMG1647N005	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1

SOLICITATION TITLE: CISCO SMARTnet MAINTENANCE SERVICES

SOLICITATION NO. FB-00065

ITEM #	SERIAL #	PRODUCT #	PRODUCT DESCRIPTION	QUANTITY
			slot vertical switch, same as above.	
96	SMG1648N00P	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
97	SMG1647N02H	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
98	SMG1648N012	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
99	SMG1647N02A	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
100	SMG1647N021	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
101	SMG1646N054	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
102	SMG1647N012	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
103	SMG1647N02G	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
104	SMG1647N003	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
105	SMG1648N00M	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
106	SMG1648N00W	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
107	SMG1647N028	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
108	SMG1647N023	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
109	SMG1647N01W	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1
110	SMG1648N00S	WS-C6509-E=	6500 Enhanced Series Chassis (6500-E Series) Nine slot vertical switch, same as above.	1

Site Location of all MDAD equipment is located at: Miami International Airport IS/Telecommunications Bldg., 3030, 4331, NW 22nd Street, Miami Florida 33142.