

REQUEST FOR PROPOSAL

“THE SOUTHWEST TELEHEALTH ACCESS GRID”

Indian Health Service – Albuquerque Area Office

RURAL HEALTHCARE PILOT PROJECT
FUNDING YEAR 2009

SWTAG-07

HARDWARE INFRASTRUCTURE
PROCUREMENT

Indian Health Service – Albuquerque Area Office
5300 Homestead Rd NE
Albuquerque, NM 87110
Attn: Joseph Lucero, IMS Director

i. General Information

i.1. Introduction. The Southwest Telehealth Access Grid (SWTAG) Project is one of the Federal Communication Commission's (FCC) Rural Healthcare Pilot Programs (RHCPP). It is an integrated interstate network of networks built upon the extensive experience of key participants in rural telemedicine and rural healthcare in New Mexico, Arizona and the Southwest Indian Health Service (IHS) Telehealth Consortium and associated Tribes. This Grid creates the platform to more effectively share, distribute and coordinate telemedicine clinical services, educational and training programs among the healthcare provider organizations across the region, along with their associated human resources, thus more easily and effectively filling the gaps in meeting the health care needs of the rural communities throughout the network. Through Internet2 (I2) and the National Lambda Rail (NLR), this regional TAG network of networks, which is greatly facilitated and enhanced by the current USF Rural Healthcare program and the new FCC Rural Healthcare Pilot Program, will enable our participating hospitals, clinics, and educational institutions to partner with peers throughout the United States to improve healthcare delivery and education via telemedicine.

IHS Albuquerque Area is one of twelve Area Offices of the Indian Health Service. The Albuquerque Area Office is responsible for the provision of health services to a number of distinctly different tribal groups. In New Mexico, the tribes served are the 19 Pueblos, the Jicarilla and Mescalero Apaches, and the Alamo, Canoncito, and Ramah Chapters of the Navajo Nation. In Southern Colorado are the Southern Utes, and the Ute Mountain Ute Reservation (extending into a small portion of southern Utah). In Texas, the Ysleta Del Sur Reservation is served. Additionally, numerous tribal members from throughout the United States who live, work, or go to school in the urban centers of the Albuquerque Area are provided services in health facilities operated by the Indian Health Service. The administrative headquarters of the Area are located in Albuquerque. The Area is divided into eight Service Units which deliver services at the community level. Most health facilities are strategically located near population centers and include four hospitals, twelve health centers, and twelve field clinics. These facilities are administratively divided into eight service delivery areas called "Service Units". The Area's extensive network provides the Indian people a wide array of inpatient and outpatient services. As these systems are implemented and mature, the need for reliable, secure and robust broadband telecommunications connections becomes critical. In order to assure no gaps in the delivery of information to support the delivery of health care we will be implementing an enhanced network to support increased capacity requirements.

Albuquerque Area Office is the epicenter of Telehealth support/activity for the Albuquerque Area. Specific Area Office hosted systems include:

- Picture Archiving Communication System (PACS) that support the archiving of the digital images from our Area hospitals/health facilities.
- VISTA IMAGING system currently hosts Area medical providers/support to integrate digital files with the Resource Patient Management System (RPMS).
- Televideo bridging hardware and Behavioral Health services are provided from the Albuquerque Area Office to patients and partners in remote locations.
- Albuquerque Area Office is the corridor for digital images to be transmitted to Radiologists housed at the Albuquerque Indian Health Center (AIHC) via a DS-3 circuit.

i.2. The SWTAG, IHS Albuquerque Area Office and its membership will construct an interconnected broadband network that links providers in the aforementioned communities. Funding provided by the Federal Communications Commission ('FCC') under the Commission's order 07-198 ('Rural Healthcare Support Mechanism') of 19 November 2007, as well as matching and participatory funds as defined in the

Order and provided by the Partners and their member sites and organizations will be utilized to construct this network.

i.3. Overview. The IHS Albuquerque Area Office FY09 project is designed to augment and enhance the existing WAN/LAN network between the IHS Albuquerque Area Office and SWTAG partners. The IHS Albuquerque Area Office is soliciting bids from vendors and suppliers to provide identified network infrastructure needs.

i.4. Offerors are asked to provide proposals based on the accompanying site, routing, and technical information.

i.5. Hardware and Maintenance Support – Price to provide hardware and hardware maintenance support (logical network components, as defined herein) for any or all of the sites, area, or regions defined in this RFP.

i.6. The RFP process will allow the IHS Albuquerque Area Office, to receive competitive offers for network hardware from distributors and manufacturers. Proposals will be evaluated by the IHS Albuquerque Area Office according to the technical criteria set forth in Section 2.0 of this document.

1.0 Administrative and Procedural Information

1.1. The Rural Health Care Pilot Program ('RHCPP') of the Universal Service Fund, which is administered by the Universal Service Administrative Company (USAC), is a support program authorized by Congress and designed by the Federal Communications Commission (FCC) to encourage the development of rural broadband networks to provide advanced healthcare telecommunications capabilities and services to rural health care providers (HCPs).

1.2. Notice: This project is subject to the USAC procurement rules. Vendors must meet all USAC requirements. The SWTAG will submit a USAC Form 465 to USAC who will review the documentation and will post the RFP on the USAC website. More information on bidding and posting rules can be found at <http://www.lifelinesupport.org/rhc-pilot-program/vendors>.

1.3. The following considerations apply to the proposal submission / review process:

1.3.1. The SWTAG, in partnership with the University of New Mexico Purchasing Department, has established a web site for the convenience of bidders wishing to submit questions concerning this IHS Albuquerque Area Office RFP. This web site is the sole means by which queries from bidders will be accepted. Questions to individual staff members via telephone/telefacsimile, e-mail or postal mail, will not be entertained.

Responses to all questions submitted to the SWTAG bidder web site will be posted on the site within fourteen (14) working days of receipt, and constitute official communications from the IHS Albuquerque Area Office project. Any communications with SWTAG or IHS Albuquerque Area Office staff members other than via the SWTAG web site should not be considered authoritative, are not binding on SWTAG or IHS Albuquerque Area Office, and may be disavowed without notice or explanation.

**The SWTAG bidder site may be reached at
<https://sciqest.ionwave.net/prod/Default.aspx?company=unm>**

1.3.2. In the event it becomes necessary for IHS Albuquerque Area Office to amend, add to or delete any part of this RFP, the amendment/addenda will be posted on the SWTAG bidder site, as required by the Order and by the USAC-mandated bidding procedures.

1.3.3. Proposals must be received at the IHS Albuquerque Area Office no later than 28 days from the date of posting of this RFP on the USAC website. This receipt deadline requirement is a mandatory requirement and is not subject to waiver by SWTAG or IHS Albuquerque Area Office. Accordingly, no bid proposals will be accepted after the date and time specified. A late bid proposal will be returned unopened to the bidder.

1.3.4. Proposals will not be accepted by telephone, electronic mail or facsimile. The hardcopy proposals shall be mailed or hand delivered to the address listed below. Delivery, whether via postal mail or other courier service, must be arranged to assure arrival before the deadline set forth above.

1.3.5. One (1) Original hard copy proposal along with one (1) electronic CD copy must be mailed or otherwise physically delivered to **each** of the following addresses:

IHS Albuquerque Area Office
5300 Homestead Rd NE
Albuquerque, NM 87110
Attn: Joseph Lucero, IMS Director

UNM Center for Telehealth
Southwest Telehealth Access Grid Project
1005 Columbia NE
Albuquerque, NM 87106
Attn: Melissa Crews

UNM Purchasing Department
John & June Perovich Building
1700 Lomas NE, Suite 2600
Albuquerque, New Mexico 87131
Attn: Tom Weeks

It is strongly suggested that certified delivery services be used to verify the receipt of proposals by IHS Albuquerque Area Office.

1.3.6. The bid proposals and the evaluation documents created by IHS Albuquerque Area Office will remain confidential until IHS Albuquerque Area Office has evaluated all of the compliant bid proposals submitted in response to this RFP and the selection process is complete. Once the evaluation and selection process is complete, the bid proposals submitted and the evaluation documents created by the IHS Albuquerque Area Office, will be available for inspection on the SWTAG web site.

1.3.7 Award information will be posted electronically on the SWTAG web site, Lobosource through the Awarded Bid Information link.

1.4. Bid Proposal General Requirements

1.4.1. Failure to comply with or supply any and all information requested to accompany bid proposals may be cause for rejection of the proposal as non-compliant.

1.4.2. Offeror assumes all costs of preparation of the bid. The University of New Mexico, SWTAG, and Indian Health Service and any of their employees or officers shall not be held liable for any expenses incurred by any Offeror responding to this RFP for expenses to prepare, deliver the proposal, or to attend any mandatory pre-bid meeting or oral presentations, or any other activities carried out by the Offeror, as it relates to this RFP.

1.4.3. All bid proposals must be valid for a period of 120 days from the date of submission.

1.4.4. By submitting a bid proposal the Offeror agrees to the terms and conditions contained within this RFP.

1.5 Offeror Requirements:

Offeror must meet or exceed the requirements listed below.

- 1.5.1 Provide detailed responses to each section with concise description of the Offerors ability to meet all requirements of the RFP. Failure to meet any of the requirements may be cause for rejection of your proposal.
- 1.5.2 Offeror shall provide no less than manufacturer's warranty.
- 1.5.3 Offeror shall have an extensive knowledge of networking systems and products, deploying, maintaining, and upgrade path for the product line as well as ancillary products.
- 1.5.4 Offeror shall provide detailed prices/discounts for each section where prices/discounts may also apply.
- 1.5.5 Any proposed products and services offered must be compatible with IHS's current IT infrastructure. Additionally, it is the Offerors responsibility to make sure that all products and services offered are adequately described.
- 1.5.6 Offerors must be authorized to sell/resell the products and services being proposed. The products and services must be available for warranty without any required re-certification from another party. Offerors may be asked to provide certificates of authorization or verifications of such facts.
- 1.5.7 Offeror shall guarantee that the products and services offered will meet or exceed specifications identified in this RFP invitation. All items shall be newly manufactured, in first class condition, latest model and design, including, where applicable, containers suitable for shipment and storage, unless otherwise indicated in the RFP.
- 1.5.8 Offeror hereby guarantees that everything furnished hereunder will be free from defects in design, workmanship and material, that if sold by drawing, sample or specification, it will conform thereto and will serve the function for which it was furnished.
- 1.5.9 Offeror further guarantees that if the items furnished hereunder are to be installed by the Offeror, such items will function properly with installation.
- 1.5.10 The Offeror also guarantees that all applicable laws have been complied with relation to construction, packaging, labeling and registration.

1.6 Hardware Requirements:

Offeror must meet or exceed the requirements listed below.

- 1.6.1 Any proposed products, services or miscellaneous hardware for the purpose of maintaining, upgrading and repairing as necessary, the current and future network infrastructure offered must be compatible with current IT infrastructure. This includes but is not limited to switches, routers, firewalls, network management, network monitoring, intrusion preventions systems, and bandwidth management. Additionally, it is the Offerors responsibility to make sure that all products and services offered are adequately described. IHS standardizes on Cisco Systems Inc. technologies; therefore all eligible components must be compatible with Cisco equipment. **Note:** Offers of equal performance will be considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

1.7 Software Requirements:

Offerors must be able to install and configure software, provide software support on-site or via telephone and IOS upgrades as necessary and troubleshoot large enterprise campus environment in the following areas:

- 1.7.1 Routing Issues
- 1.7.2 Switching Issues Firewall/IPS issues
- 1.7.3 Quality of service (QoS)
- 1.7.4 VoIP
- 1.7.5 Video

1.8 Service Requirements

Offeror shall have a Local Office and/or support representation with certifications listed available for problem resolution. The Offeror shall be able to accomplish Contract Management which includes:

- 1.8.1 24x7x4 Advance Replacement
- 1.8.2 8 x 5 x NBD Advance Replacement
- 1.8.3 Software Maintenance
- 1.8.4 The vendor that the contract is awarded to will provide the following:
 - Reconcile RMA devices
 - Review contracts quarterly
 - Prepare a budget cost for UNM prior to budget cycle (approximately January).
 - Each piece of equipment must be identified with location.

1.8.5 Must have experience with advanced routing, switching protocols including:

- OSPFBGP
- MPLS
- QOS
- VoIP
- VLANS
- 802.1X
- VPN
- Load-balancing

1.8.6 Offer to provide the following services:

- On-site configuration and installation of networking products
- Perform initial staging and burn-in testing at local vendor facility
- Verify appropriate operating system builds and features

1.9 Technology Refresh

Offeror shall provide regular updates on new and emerging technologies to include but not limited to presentations and bringing in different network vendors.

1.10 Planning and Design:

Offeror shall assist with future planning and designs in the following areas:

- 1.10.1 design/validation/site assessments
- 1.10.2 Long range network (LAN/WAN) design

- 1.10.3 Security design
- 1.10.4 Analyze Requirements
- 1.10.5 Develop Logical Design
- 1.10.6 Develop Physical Design
- 1.10.7 Test, optimize and Document Design
- 1.10.8 Implement and Test Network
- 1.10.9 Monitor and Optimize Network Performance

1.11 Warehousing

- 1.11.1 Local large warehouse space
- 1.11.2 In-house shipping/receiving
- 1.11.3 On-site equipment staging areas

2.0. Evaluation and Decision

- 2.0.1. The selection will be based on all factors indicated in this RFP, and may not go to the lowest bidder if cost is outweighed by a combination of other features in the winning vendor's bid.
- 2.0.2. IHS Albuquerque Area Office reserves the right to select bid proposals which, in the sole judgment of IHS Albuquerque Area Office, most nearly conforms to the specifications set forth herein, will best serve the needs of IHS Albuquerque Area Office and its Members and participants, and provides the most cost-effective means for producing those results.
- 2.0.3. IHS Albuquerque Area Office reserves the right to waive any and all issues of form or presentation in considering bid presentations for acceptance or rejection, if, in the sole opinion of IHS Albuquerque Area Office, such waiver is in the best interests of the project.
- 2.0.4. IHS Albuquerque Area Office is not responsible for any costs incurred by a vendor related to the preparation or delivery of the bid proposal, or any other activities carried out by the vendor, as it relates to this RFP.
- 2.0.5. IHS Albuquerque Area Office is not obligated to accept any proposal received in response to this RFP. In particular, IHS Albuquerque Area Office may accept received proposals in whole or in part, or it may reject all proposals received.
- 2.0.6. Changes in applicable laws and rules may affect the award process or any resulting contracts. Vendors are responsible for ascertaining pertinent legal requirements and restrictions. Vendors are encouraged to visit the official Federal websites pertaining to the Pilot Project, at <http://www.lifelinesupport.org/rhc-pilot-program/> and <http://www.fcc.gov/cgb/rural/rhcp.html>.
- 2.5.7. The selection decisions made by IHS Albuquerque Area Office and reported to SWTAG and USAC under this RFP are final, and appeals or re-submissions will not be considered.

2.1 ORGANIZATION OF PROPOSAL

Proposals should be organized in a format that promotes the easy and clear evaluation of your offer.

- 2.1.1 Offerors are to organize Proposals in the order as stated in this section. To this end, the organization of your proposal is to follow the RFP's organization so that the RFP and your proposal can be cross-referenced during the evaluation process. Likewise, information in your proposal should be presented in the same order as the pertinent provisions of the RFP, referencing section of the Request on any and all attachments you include with your proposal.

2.1.2 Submittals should completely address each of the following evaluation criteria in the order presented, elaborating on all responses where possible, and should not exceed 20 single sided, 8 ½ x 11 inch paper (excluding exhibits, samples, or other attachments in a font not smaller than 10). Number each page ___ of 20 total pages and include your firms' name.

2.3 Evaluation Criteria

2.3. Proposal and Contract Terms (Maximum possible points - 10)

- 2.3.1. Vendor's response to the RFP demonstrates a clear and complete understanding of the goals of the overall project.
- 2.3.2. Bidder's proposition for providing the consolidated project hardware and hardware maintenance needs.
- 2.3.3. Implementation or delivery timeline must begin no later than 30 days from the date of award notification. Bid proposals must include a project plan and timeline detailing milestones and overall schedule. Critical path items and potential delay circumstances must be clearly identified.
- 2.3.4. Hardware service and maintenance – Bids for 1-year, 2-year, 3-year and 5-year duration.
- 2.3.5. Service Level Agreements and/or Performance guarantees, including uptime and response time guarantees.
- 2.3.6. Any contract resulting from this RFP will contain specific deliverable item acceptance provisions.
- 2.3.7. Bid proposals will contain acknowledgement of, and provisions for providing, USAC invoicing requirements and formats. Bidder will conform to invoicing procedures and processes as promulgated by USAC.
- 2.3.8. Bidder agrees to provide a project manager or other individual who will be the primary contact for all dealings with IHS Albuquerque Area Office.
- 2.3.9. The successful Contractor will be required to provide full documentation including operations manuals and warranty information upon delivery.

2.4. Design Compatibility (Maximum possible points - 10)

2.4.1. Hardware Components

- 2.4.2.1. Bidder's proposal for hardware meets the stated requirements of the RFP in all respects without substitution or alteration of required functionality. (TOM: language re: new equipment)
- 2.4.3. Bidder's proposal includes maintenance and support contract options.
- 2.4.4. Bidder's proposal includes only those installation and configuration services specifically requested in the RFP.

2.5. Provider / Vendor Qualifications (Maximum possible points - 10)

- 2.5.1. Bidder possesses the ability to provide proposed services or products in the manner and within the timeline(s) specified in the RFP, as determined by IHS Albuquerque Area Office, based on:
 - 2.5.1.1. References provided;
 - 2.5.1.2. Reputation in the industry;
 - 2.5.1.3. Past performance in the experience of one or more of the IHS Albuquerque Area Office Members (if applicable);
 - 2.5.1.4. Objective qualifications of key staff and proposed project personnel; and
 - 2.5.1.5. Proposals will be evaluated for compliance with all instructions, specifications, and the terms and conditions. In responding to this RFP, Contractors are encouraged to provide additional information if Contractor believes that information is to be relevant. Responses should provide the details required and not solely a statement of acknowledgment.

2.6. Cost (Maximum possible points - 70)

- 2.461. IHS Albuquerque Area Office will select the most cost effective bid or bids presented, whether that is a consolidated bid for all sites in the IHS Albuquerque Area Office consortium, as defined herein, all sites within a Member's region, or site-by-site bids for connectivity or hardware.
- 2.6.2. Bid proposals must identify all costs associated with the purchase and delivery of the equipment identified in Appendix B.
- 2.6.3. Purchase price for each unit. Bundled pricing may be cited, but individual components must be identified and detailed pricing provided.
- 2.6.4. Shipping costs for each unit or shipment.
- 2.6.5. Provide a pricing schedule based upon percent (%) discount off the manufacturer's current Published List Price for hardware purchase.
- 2.6.6. Provide a pricing schedule based upon percent (%) discount off the manufacturer's current Published List Price for maintenance and support.
- 2.6.7. Please describe maintenance and support to be provided and how you would charge for these services.
- 2.6.8. All costs may not qualify for RHCPP funding, so it is critical that accurate, detailed cost information be provided for all portions of the bid proposal.

3.0 Site, Routing, and Technical Information

- 3.1. The IHS Albuquerque Area Office project consists of the addition and enhancement of hardware to IHS Albuquerque Area sites in New Mexico in support of its participation in the SWTAG and that project's selection as a participant on the FCC Rural Healthcare Pilot Program.

3.2. The project requires site-based network infrastructure hardware. The requirements for this RFP are grouped by Member to enable vendors to most effectively evaluate the site(s) for which to submit proposal(s)

3.4. Member Name #1: IHS Albuquerque Area Office

The Albuquerque Area LAN/WAN system is currently maintained by:

IMS Albuquerque Area Office/NOSC
5300 Homestead Rd NE
Albuquerque, NM 87110

3.4.5. Edge/Network Hardware Requirements

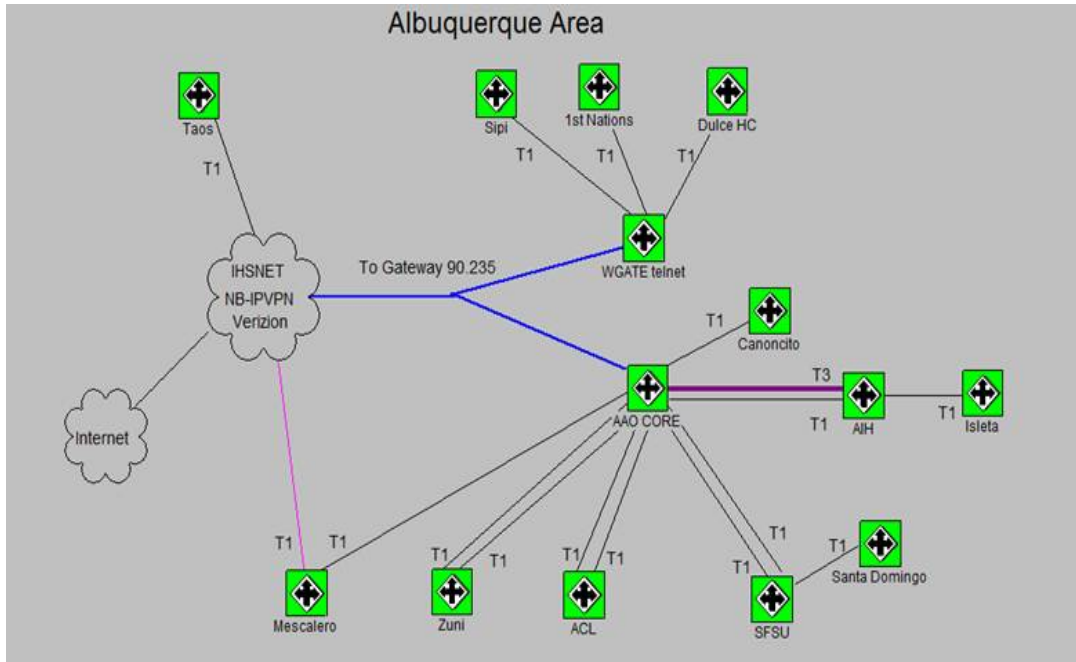
3.4.5.1. Routers/Network Hardware are required for most sites as specified in the detailed site listing, Appendix B.

3.4.5.2. Routers/Network Hardware must be compatible with existing network hardware in the IHS Albuquerque Area region on a functional, configuration, and physical level.

3.4.5.3. General configuration information for the router/network hardware type is specified in Appendix B: Site Detail Specifications. These configurations are based on Cisco products which provide proprietary EIGRP. In addition, Cisco products are utilized for standardization on IHS LAN/WAN infrastructure.

Appendix A: Site Connectivity Drawings

The following drawings provide a graphical depiction of the connectivity solicited by this RFP. The drawings are schematic in nature and are intended to provide an overview only. In the event of a discrepancy between the drawings and the Detail Site Specifications or any written description or specification in this RFP, the written version shall be considered to be authoritative.



Appendix B: Detail Site Specifications

The following pages provide information for each site for which bids are solicited, organized by Member:

Member #1: IHS - Albuquerque Area Office (Hub)

Street: 5300 Homestead Rd NE
Address: Albuquerque, NM 87110

Facility Contact: Joseph Lucero, IMS Director
Phone: (505)248-4610

Funding Year: 2009

Each specification sheet provides site physical and contact information, as well as connectivity and hardware requirements.

Hardware: Specified in terms of the Cisco Like Systems type/model desired for the primary router(s) to provide OSI Layer 3 'edge' connectivity for the circuits. Note: Offers of equal performance will be

considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

Cisco Like Hardware Configuration: Note: Offers of equal performance will be considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

Qty	Product	Description	% Disc off current mfg. Pub price list	Current mfg. Pub Price list amount	Unit Net Price offered	Extended Net Price
2	ASR1002-5G-SEC/K9	ASR1002 VPN+FW Bundle w/ ESP-5G,AESK9,Licence,4GB DRAM				
2	SPA-2XT3/E3	2-port Clear Channel T3/E3 Shared Port Adapter				
2	SPA-8XCHT1/E1	8-port Channelized T1/E1 to DS0 Shared Port Adapter				
4	ASR1002-PWR-AC	Cisco ASR1002 AC Power Supply				
4	CAB-AC-RA	Power Cord,110V, Right Angle				
2	ASR1000-SPA	SPA for ASR1000; No Physical Part; For Tracking Only				
2	ASR1000-SPA	SPA for ASR1000; No Physical Part; For Tracking Only				
2	ASR1000-ESP5	ASR1K Embedded Services Processor,5Gb				

		ps,ASR1002 only				
2	FLASR1-FW-RTU	Firewall Right-To-Use Feature Lic for ASR1000 Series				
2	FLASR1-IPSEC-RTU	Encryption Right-To-Use Feature Lic for ASR1000 Series				
2	SASR1R1-AESK9-31S	Cisco ASR 1000 Series RP1 ADVANCED ENTERPRISE SERVICES				
2	CON-OS-ASR1KESP	ONSITE 8X5XNBD ASR1K Embedded Services Processor,5Gbps				
2	CON-OS-25GSECK9	ONSITE 8X5XNBD ASR1002 VPN+FW Bundle w/ESP-5G,AESK9,Lic				
2	CON-OS-ASR1FWRT	ONSITE 8X5XNBD Firewall Right-To-Use Feature Lic				
2	CON-OS-ASRIPSEC	ONSITE 8X5XNBD Encryption Right-To-Use Feature Lic				
2	CON-OS-SASR1R11	ONSITE 8X5XNBD Cisco ASR 1000 Series RP1 ADVANCED ENT				
2	CON-OS-2XT3E3	ONSITE 8X5XNBD 2-				

		port T3/E3 Serial				
2	CON-OS- 8XCHT1E1	ONSITE 8X5XNBD 8Prt Channel T1/E1				
1spare	NM-1T3/E3	One port T3/E3 network module				
1spare	VWIC3- 2MFT-T1/E1	2-Port 3rd Gen Multiflex Trunk Voice/WAN Int. Card - T1/E1				
					TOTAL	

Member #2: Acoma-Canoncito-Laguna Service Unit

Street: I-40, Exit 102

Address: San Fidel, NM 87049

Facility Phone: 505-552-5300

Facility Contact: John Jaramillo, IT Manager

Phone: 505-552-5378

Funding year: FY3-2009

Hardware: Cisco Like Devices, as specified. Note: Offers of equal performance will be considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

Qty	Product	Description	% Disc off current mfr. Pub price list	Current mfr. Pub Price list amount	Net Price offered	Extended Net Price
1	CISCO3945E- SEC/K9	Cisco 3945E Security Bundle w/SEC license PAK				
1	VWIC3-2MFT-T1/E1	2-Port 3rd Gen Multiflex Trunk Voice/WAN Int. Card - T1/E1				
1	SM-NM-ADPTR	Network Module Adapter for SM				

		Slot on Cisco 2900, 3900 ISR				
1	CAB-AC	AC Power Cord (North America), C13, NEMA 5-15P, 2.1m				
1	S39EUK9-15101T	Cisco 3925- 3945 SPE IOS UNIVERSAL				
1	PWR-3900-AC	Cisco 3925/3945 AC Power Supply				
1	3900-FANASSY	Cisco 3925/3945 Fan Assembly (Bezel included)				
1	C3900-SPE250/K9	Cisco Services Performance Engine 250 for Cisco 3945 ISR				
1	ISR-CCP-EXP	Cisco Config Pro Express on Router Flash				
1	MEM-3900-1GB- DEF	1GB DRAM (512MB+512M B) for Cisco 3925/3945 ISR (Default)				
1	MEM-CF-256MB	256MB Compact Flash for Cisco 1900, 2900, 3900 ISR				
1	SL-39-IPB-K9	IP Base License for Cisco 3925/3945				
1	SL-39-SEC-K9	Security License for Cisco 3900 Series				
1	CON-SNT- 3945ESEC	Smartnet				
					TOTAL	

Member #3: Albuquerque Service Unit (AKA – AIH)
Street: 801 Vassar Drive, NE
Address: Albuquerque, NM 87106
Facility Phone: 505-248-4000

Facility Contact: Serena Hernandez, IT Manager
Phone: 505-248-4079

Funding year: FY3-2009

Hardware: Cisco Like Devices, as specified. Note: Offers of equal performance will be considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

Qty	Product	Description	% Disc off current mfgr. Pub price list	Current mfgr. Pub Price list amount	Net Price offered	Extended Net Price
1	NM-1T3/E3	One port T3/E3 network module				
					TOTAL	

Member #4: Mescalero Service Unit
Street: 318 Abalone Loop
Address: Mescalero, NM 88340

Facility Phone: 575-464-4441

Facility Contact: Kathy Murphy, IT Manager
Phone: 575-464-3864

Funding year: FY3-2009

Hardware: Cisco Like Devices, as specified. Note: Offers of equal performance will be considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

Qty	Product	Description	% Disc off current mfgr. Pub price list	Current mfgr. Pub Price list amount	Net Price offered	Extended Net Price
1	CISCO3945E-SEC/K9	Cisco 3945E Security Bundle w/SEC license PAK				
1	VWIC3-2MFT-T1/E1	2-Port 3rd Gen Multiflex Trunk Voice/WAN Int. Card - T1/E1				

1	SM-NM-ADPTR	Network Module Adapter for SM Slot on Cisco 2900, 3900 ISR				
1	CAB-AC	AC Power Cord (North America), C13, NEMA 5-15P, 2.1m				
1	S39EUK9-15101T	Cisco 3925-3945 SPE IOS UNIVERSAL				
1	PWR-3900-AC	Cisco 3925/3945 AC Power Supply				
1	3900-FANASSY	Cisco 3925/3945 Fan Assembly (Bezel included)				
1	C3900-SPE250/K9	Cisco Services Performance Engine 250 for Cisco 3945 ISR				
1	ISR-CCP-EXP	Cisco Config Pro Express on Router Flash				
1	MEM-3900-1GB-DEF	1GB DRAM (512MB+512MB) for Cisco 3925/3945 ISR (Default)				
1	MEM-CF-256MB	256MB Compact Flash for Cisco 1900, 2900, 3900 ISR				
1	SL-39-IPB-K9	IP Base License for Cisco 3925/3945				
1	SL-39-SEC-K9	Security License for Cisco 3900 Series				
1	CON-SNT-3945ESEC	Smartnet				

					TOTAL	
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Member #5: Santa Fe Service Unit
Street: 1700 Cerrillos Road
Address: Santa Fe, NM 87505

Facility Phone: 505-988-9821

Facility Contact: Luke Tenorio, IT Manager
Phone: 505-946-9599

Funding year: FY3-2009

Hardware: Cisco Like Devices, as specified. Note: Offers of equal performance will be considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

Qty	Product	Description	% Disc off current mfgr. Pub price list	Current mfgr. Pub Price list amount	Net Price offered	Extended Net Price
1	CISCO3945E-SEC/K9	Cisco 3945E Security Bundle w/SEC license PAK				
2	VVIC3-2MFT-T1/E1	2-Port 3rd Gen Multiflex Trunk Voice/WAN Int. Card - T1/E1				
1	SM-NM-ADPTR	Network Module Adapter for SM Slot on Cisco 2900, 3900 ISR				
1	CAB-AC	AC Power Cord (North America), C13, NEMA 5-15P, 2.1m				
1	S39EUK9-15101T	Cisco 3925-3945 SPE IOS UNIVERSAL				
1	PWR-3900-AC	Cisco 3925/3945 AC Power Supply				

1	3900-FANASSY	Cisco 3925/3945 Fan Assembly (Bezel included)				
1	C3900-SPE250/K9	Cisco Services Performance Engine 250 for Cisco 3945 ISR				
1	ISR-CCP-EXP	Cisco Config Pro Express on Router Flash				
1	MEM-3900-1GB-DEF	1GB DRAM (512MB+512MB) for Cisco 3925/3945 ISR (Default)				
1	MEM-CF-256MB	256MB Compact Flash for Cisco 1900, 2900, 3900 ISR				
1	SL-39-IPB-K9	IP Base License for Cisco 3925/3945				
1	SL-39-SEC-K9	Security License for Cisco 3900 Series				
1	CON-SNT-3945ESEC	Smartnet				
					TOTAL	

Member #6: Jicarilla Service Unit
Street: 500 North Mundo
Address: Dulce, NM 87528

Facility Phone: 505-759-3291

Facility Contact: Sandra Lahi, CEO
Phone: 505-759-3291

Funding year: FY3-2009

Hardware: Cisco Like Devices, as specified. Note: Offers of equal performance will be considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

Qty	Product	Description	% Disc off current mfr. Pub price list	Current mfr. Pub Price list amount	Net Price offered	Extended Net Price
1	CISCO3945E-SEC/K9	Cisco 3945E Security Bundle w/SEC license PAK				
1	VVIC3-2MFT-T1/E1	2-Port 3rd Gen Multiflex Trunk Voice/WAN Int. Card - T1/E1				
1	SM-NM-ADPTR	Network Module Adapter for SM Slot on Cisco 2900, 3900 ISR				
1	CAB-AC	AC Power Cord (North America), C13, NEMA 5-15P, 2.1m				
1	S39EUK9-15101T	Cisco 3925-3945 SPE IOS UNIVERSAL				
1	PWR-3900-AC	Cisco 3925/3945 AC Power Supply				
1	3900-FANASSY	Cisco 3925/3945 Fan Assembly (Bezel included)				
1	C3900-SPE250/K9	Cisco Services Performance Engine 250 for Cisco 3945 ISR				
1	ISR-CCP-EXP	Cisco Config Pro Express on Router Flash				
1	MEM-3900-1GB-DEF	1GB DRAM (512MB+512				

		MB) for Cisco 3925/3945 ISR (Default)				
1	MEM-CF-256MB	256MB Compact Flash for Cisco 1900, 2900, 3900 ISR				
1	SL-39-IPB-K9	IP Base License for Cisco 3925/3945				
1	SL-39-SEC-K9	Security License for Cisco 3900 Series				
1	CON-SNT- 3945ESEC	Smartnet				
					TOTAL	

Member #6: Taos Service Unit
Street: 1090 Goat Springs Road
Address: Taos, NM 87571

Facility Phone: 505-758-4224

Facility Contact: Gail Osborne, IT Manager
Phone: 505-758-4224

Funding year: FY3-2009

Hardware: Cisco Like Devices, as specified. Note: Offers of equal performance will be considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

Qty	Product	Description	% Disc off current mfgr. Pub price list	Current mfgr. Pub Price list amount	Net Price offered	Extended Net Price
1	CISCO3945E-SEC/K9	Cisco 3945E Security Bundle w/SEC license PAK				
1	VWIC3-2MFT-T1/E1	2-Port 3rd Gen Multiflex				

		Trunk Voice/WAN Int. Card - T1/E1				
1	SM-NM-ADPTR	Network Module Adapter for SM Slot on Cisco 2900, 3900 ISR				
1	CAB-AC	AC Power Cord (North America), C13, NEMA 5-15P, 2.1m				
1	S39EUK9-15101T	Cisco 3925-3945 SPE IOS UNIVERSAL				
1	PWR-3900-AC	Cisco 3925/3945 AC Power Supply				
1	3900-FANASSY	Cisco 3925/3945 Fan Assembly (Bezel included)				
1	C3900-SPE250/K9	Cisco Services Performance Engine 250 for Cisco 3945 ISR				
1	ISR-CCP-EXP	Cisco Config Pro Express on Router Flash				
1	MEM-3900-1GB-DEF	1GB DRAM (512MB+512 MB) for Cisco 3925/3945 ISR (Default)				
1	MEM-CF-256MB	256MB Compact Flash for Cisco 1900, 2900, 3900 ISR				
1	SL-39-IPB-K9	IP Base License for Cisco				

		3925/3945				
1	SL-39-SEC-K9	Security License for Cisco 3900 Series				
1	CON-SNT-3945ESEC	Smartnet				
					TOTAL	

Member #6: Zuni Service Unit
Street: Route 301 North B Street
Address: Zuni, NM 87327

Facility Phone: 505-782-4431

Facility Contact: Phil Vicenti, IT Manager
Phone: 505-782-7303

Funding year: FY3-2009

Hardware: Cisco Like Devices, as specified. Note: Offers of equal performance will be considered; provided that complete product description, technical specifications and manufacturer literature is submitted for each alternate product offered.

Qty	Product	Description	% Disc off current mfr. Pub price list	Current mfr. Pub Price list amount	Net Price offered	Extended Net Price
1	CISCO3945E-SEC/K9	Cisco 3945E Security Bundle w/SEC license PAK				
1	VWIC3-2MFT-T1/E1	2-Port 3rd Gen Multiflex Trunk Voice/WAN Int. Card - T1/E1				
1	SM-NM-ADPTR	Network Module Adapter for SM Slot on Cisco 2900, 3900 ISR				
1	CAB-AC	AC Power Cord (North				

		America), C13, NEMA 5-15P, 2.1m				
1	S39EUK9-15101T	Cisco 3925- 3945 SPE IOS UNIVERSAL				
1	PWR-3900-AC	Cisco 3925/3945 AC Power Supply				
1	3900-FANASSY	Cisco 3925/3945 Fan Assembly (Bezel included)				
1	C3900-SPE250/K9	Cisco Services Performance Engine 250 for Cisco 3945 ISR				
1	ISR-CCP-EXP	Cisco Config Pro Express on Router Flash				
1	MEM-3900-1GB-DEF	1GB DRAM (512MB+512 MB) for Cisco 3925/3945 ISR (Default)				
1	MEM-CF-256MB	256MB Compact Flash for Cisco 1900, 2900, 3900 ISR				
1	SL-39-IPB-K9	IP Base License for Cisco 3925/3945				
1	SL-39-SEC-K9	Security License for Cisco 3900 Series				
1	CON-SNT- 3945ESEC	Smartnet				
					TOTAL	