Lennox School District

Issued: Friday, February 11, 2014

RFP-LENNOX-2014-BM
Basic Maintenance
Service Provider Criteria and Contract Requirements

The requirements outlined in this document will apply to all contracts entered into as a result of the posting of E-rate Form 470 as set forth below:

Submission Deadline:

Proposals must be received by 2:00 PM local time (PST) on **Friday, March 12th, 2014** by e-mail to the following address:

Lennox School District
ATTN: Susana Garcia
(310) 695-4000
susana_garcia@lennox.k12.ca.us

Proposals received after the exact time and date noted will NOT be considered for the bid process.

PROPOSAL SCOPE

This RFP covers network restoration for data services and a proactive maintenance plan for a school district with five elementary schools, one middle school, one high school and a district administrative office.

LENNOX SCHOOL DISTRICT may also use this quote and any subsequent awarded contract to purchase network maintenance for other LENNOX SCHOOL DISTRICT sites not covered under E-Rate applications or pay for maintenance or items that are not listed (such as future purchases) or not eligible for E-Rate discounts. The LENNOX SCHOOL DISTRICT will pay the vendor using general funds for these purchases.

E-Rate Eligibility Requirements:

The 2014 E-rate Eligible Services defines Basic Maintenance as the following:

“Necessary basic maintenance services are defined as follows: —but for the

maintenance at issue, the connection would not function and serve its intended purpose with the degree of reliability ordinarily provided in the marketplace to entities receiving such services without E-rate discounts.

The following maintenance services are eligible:

- Repair and upkeep of eligible hardware
- Wire and cable maintenance
- Basic technical support
- Configuration changes

Basic maintenance is eligible for discount only if it is a component of a maintenance agreement or contract for eligible components. The agreement or contract must specifically identify the eligible components covered, including product name, model number, and location."

In addition, in December of 2010, the Federal Communications Commission issued clarifications in regards to the eligibility of Basic Maintenance of Internal Connections (BMIC) in DA 10-2355. The FCC stated the following:

"As explained in the *Sixth Report and Order*, the Commission seeks comment every year on the proposed list of services and products that are eligible for E-rate funding and uses several criteria to determine whether to include a service in the Eligible Services List (ESL) for the E-rate program.5 Although the Commission had sought comment on, among other options, whether it should cease funding for BMIC for funding year 2011, it ultimately decided to retain BMIC as an eligible priority 2 service for the upcoming funding year.6 In the *Sixth Report and Order*, the Commission explained that '[r]equests for basic maintenance will continue to be funded as internal connections if, but for the maintenance at issue, the service would not function and serve its intended purpose with the degree of reliability ordinarily provided in the marketplace to entities receiving such service.'

In order to avoid the potential waste of E-rate resources, however, the Commission concluded that reimbursements for BMIC will be paid only for actual work performed or for hours of labor actually used. The Commission required applicants and service providers to submit invoices to the Universal Service Administrative Company (USAC) for physical work actually performed, as opposed to invoicing in advance for estimated work that in some circumstances may never be performed. Moreover, the Commission stated that work invoices should be based on a reasonable hourly rate or flat fee for the

type of service performed and that this process will ensure that E-rate funds will be used only when actual services are provided.

We clarify that fixed price BMIC contracts will continue to be eligible for funding, but only for work that is actually performed under the contract. The Commission's ruling does *not* limit contracts eligible for funding to those that pay service providers on a time and materials basis. For example, if a service provider offers a flat fee for all maintenance and repairs necessary for the upcoming year for specific pieces of equipment, the applicant may apply for E-rate funds for estimated repairs, and funds will be released when repairs or other maintenance is performed and invoices for the actual repairs are submitted to USAC. As work is performed, invoices may be submitted to USAC on a periodic basis during the funding year. We note that USAC, as part of its regular reviews to ensure that funding is being properly disbursed, may request information from applicants or service providers in order to verify the accuracy of the amounts invoiced. We emphasize that applicants should reasonably estimate their anticipated expenses. For example, it is not reasonable to estimate an amount that would cover the cost of every piece of eligible equipment. Instead, the estimated amount must be based on verifiable or historical data, such as previous years' expenses related to maintenance, the cost of previous or current maintenance contracts, and the age of the equipment at issue. If a request for funding seems excessive, especially as compared to requests from previous years, for example, USAC may request additional information from the applicant to support its estimate. We note that an applicant that grossly or knowingly submits a request for funding that is far in excess of its needs will violate the Commission's requirement that applicants make a *bona fide* request for funding.

We further clarify that reimbursement is permitted for some other types of BMIC without an applicant having to demonstrate that work was performed. Services such as software upgrades and patches, including bug fixes and security patches, and online and telephone-based technical assistance and tools that are typically standard fixed priced offerings will continue to be funded as BMIC if the service or equipment would not function and serve its intended purpose with the degree of reliability ordinarily provided but for these specific services. In many cases the costs and frequency of these types of services may be difficult to predict or quantify, so we clarify that reimbursement for these repairs will be permitted without demonstration of work performed, as a matter of administrative convenience. Therefore, applicants will be allowed to seek reimbursement of a one-time charge for these services at any time during the funding

year. We explicitly distinguish these types of services from the physical maintenance and repair of equipment, such as the labor and parts needed to repair equipment at the school or library, which, as set forth in paragraph 107 of the *Sixth Report and Order* and clarified above, requires that work be performed before reimbursement can occur."

Therefore, the District is interested in maintenance agreements that meet FCC eligibility requirements, such as:

- Time and materials agreements
- Software and technical support, if not bundled with advanced hardware replacement, or upgradable to advanced hardware replacement

Specifications and Statement of Work:

The contract to be awarded will be considered a Time and Materials contract for VENDOR to provide the Services and Materials described in this Statement of Work on an as needed basis for a not to exceed expenditure.

The District is looking for a 1-year contract to align with the E-Rate funding year: July 1, 2014 through June 30, 2015. The District will consider contracts with the option for annual extensions for up to four (4) calendar years.

Should the services outlined in the RFP attachments become ineligible for E-rate program discounts, the District shall have the right to cancel any and all contracts with no penalty.

The District is interested in quotes for E-rate eligible services. Any costs that would not be eligible for E-rate must be identified by the service provider and placed on a separate cost submission.

The LENNOX SCHOOL DISTRICT wishes to purchase a maintenance agreement(s), to include repair and upkeep of eligible data maintenance and basic technical support and configuration changes. The annual unit cost must be shown on the Maintenance Pricing Proposal. However, for some items or quantities, the actual maintenance purchase may require a monthly pro-rated amount of the annual unit cost, in order to begin or terminate in accordance with the E-rate funding requirements.

The annual unit maintenance cost must include network restoration for data and proactive maintenance. The annual unit maintenance cost must include all requirements of this request for quote, including but not limited to, maintenance, all components, necessary tools, equipment, software, licenses, materials, parts, labor, installation, time, freight, sales tax and travel. All other associated costs, including, but

not limited to, technical assistance, engineering, network troubleshooting for these sites, administration, support, project management, loaner equipment, in-service and training must be included in the annual unit maintenance cost.

The FCC's Third Report and Order clarified and narrowed the scope of Technical Support Services dealing with maintaining installed and functional eligible Internal Connections to only those tasks necessary to keep the equipment functioning, but not to add additional functionality. Pointedly, the FCC has mandated that "repair," "upkeep" and "configuration changes" are eligible, but nothing more. They have specifically excluded help desk services and network monitoring.[1]

Basic Maintenance therefore comprises standards and best practices derived from accepted industry "Best Practices" documentation developed and adopted by the various equipment manufacturers, including Cisco Systems, Microsoft, and others. VENDOR's Basic Maintenance solutions will provide diagnostic, repair, upkeep and configuration change services in accordance with established industry best practices to help maintain LENNOX SCHOOL DISTRICT eligible E-Rate equipment. Please refer to USAC's Schools and Libraries Division (SLD) web site for the "Eligible Services List" for the specific tasks which can be performed under an E-Rate eligible contract.

ADDITIONAL SERVICE REQUIREMENTS

The LENNOX SCHOOL DISTRICT reserves the right to amend the agreement or enter a new agreement for additional items as covered under this quote.

If LENNOX SCHOOL DISTRICT chooses, newly purchased equipment will be added to the maintenance service as their warranty periods expire and will be maintained at the pro-rated annual price listed herein.

STAFFING REQUIREMENTS

The successful VENDOR(s) must hold valid manufacturer's certifications appropriate to the scope of work. Please include proof of this with your proposal.

INSPECTION OF SITES

Prior to each job it shall be the responsibility of the successful VENDOR(s) to inspect the work site. Along with a LENNOX SCHOOL DISTRICT assigned representative, the VENDOR shall examine each site and become thoroughly familiar with all existing conditions within the scope of the work. This examination shall be arranged with the LENNOX SCHOOL DISTRICT's assigned personnel and shall be made prior to the commencement of work.

[1] **FCC 03-323 THIRD REPORT AND ORDER AND SECOND FURTHER NOTICE OF PROPOSED RULEMAKING**
Adopted: December 17, 2003

RESPONSE REQUIREMENT

One hundred percent parts, materials, labor, time, travel, installation, preventative maintenance and repair maintenance with a twenty four (24) hour response time (next business day) between the hours of 7:00 am to 5:00 pm. A 24 hour maximum limit to bring the system to LENNOX SCHOOL DISTRICT acceptable functionality is required, full repairs to be completed as soon as possible, and in agreement with the LENNOX SCHOOL DISTRICT authorized personnel, with 24 hour repair time for all critical components, Monday through Friday, excluding holidays, at various and simultaneous LENNOX SCHOOL DISTRICT sites. On a case-by-case basis, other times and days may be agreed to by the LENNOX SCHOOL DISTRICT and VENDOR in writing.

REPAIR REQUIREMENT

Twenty-four hour maximum repair time for all components, Monday through Friday, excluding holidays, at various and simultaneous LENNOX SCHOOL DISTRICT sites is the SLA goal. On a case-by-case basis, other times and days may be agreed to by the LENNOX SCHOOL DISTRICT and VENDOR in writing. The VENDOR shall provide and remove loaner equipment at no additional cost to LENNOX SCHOOL DISTRICT if above maximum time frames cannot be met.

NON-COMPLIANCE

Penalty for non-compliance of Response or Repair Requirement is $250 a day plus any incurred expenses by LENNOX SCHOOL DISTRICT.

SOFTWARE UPDATES

Most current available software updates and patches for items covered under this maintenance agreement shall be provided and installed for the LENNOX SCHOOL DISTRICT throughout the term of the contract.

MAINTENANCE PROTOCOL

At the time verbal notification from LENNOX SCHOOL DISTRICT is given to the VENDOR indicating that maintenance is required, the VENDOR will advise LENNOX SCHOOL DISTRICT personnel when the VENDOR will visit the site by stating a date and approximate time for the site visit. Accurate call records shall be maintained and provided to LENNOX SCHOOL DISTRICT upon request, showing names of LENNOX SCHOOL DISTRICT and VENDOR personnel contacted for all service calls. The 24-hour response time starts when the authorized LENNOX SCHOOL DISTRICT representative verbally contacts the VENDOR to place a service request. The VENDOR will visit the site to determine the problem and then contact the appropriate LENNOX SCHOOL DISTRICT personnel to advise of the findings, solution and expected time requirement for completion of the repair. The VENDOR will also immediately advise the LENNOX SCHOOL DISTRICT personnel of any changes or delays in the maintenance work needed.

In addition, the VENDOR will contact the LENNOX SCHOOL DISTRICT personnel to advise when the job has been successful completed. The VENDOR is not permitted to take the LENNOX SCHOOL DISTRICT property without first notifying LENNOX SCHOOL DISTRICT and reporting LENNOX SCHOOL DISTRICT asset information to the designated district contact. LENNOX SCHOOL DISTRICT reserves the right to receive a pro-rated credit for the unused portion of the annual maintenance amount should the equipment be removed from LENNOX SCHOOL DISTRICT use, unless replaced with like or upgraded item. There shall not be any penalty or additional charge for the discontinuation of the service.

REPORTS

The VENDOR shall maintain and provide an electronic copy and two (2) hard copies of repair reports to LENNOX SCHOOL DISTRICT on a quarterly basis. The report shall be in Excel format. The report shall contain the following minimum information: site, make, model, asset tag serial number, LENNOX SCHOOL DISTRICT number of equipment, date of requested repair, date of completion of repair, and a statement of what was repaired. At the end of the year, the vendor will provide an updated logical drawing documenting the network inventory for each school including moves, adds and changes using Visio or other agreed upon software.

LIMIT OF SERVICE

LENNOX SCHOOL DISTRICT may place, and the VENDOR will respond and repair to, an unlimited number of service requests. No additional fees will be charged other than the fees outlined in Appendix A.

EXCLUSIONS OF SERVICE

LENNOX SCHOOL DISTRICT excludes from the VENDOR'S coverage of this maintenance agreement any repairs that are caused by: misuse, or failure to follow the manufacturer's operation instructions, theft, vandalism, riot, strike, criminal acts, power failure, fire, water, and other perils, acts of war, lightning, air conditioning or humidity control failure, shock, corrosive atmosphere, electrical damage, accident, normal wear and tear of disposable items, work performed by persons other than VENDOR'S personnel without VENDOR authorization, or without VENDOR'S supervision, and products not covered under this agreement.

MANUALS

VENDOR shall furnish, at no charge to the LENNOX SCHOOL DISTRICT, one copy of all operating manuals for every new piece of equipment installed as a result of maintenance item replacement.

WARRANTY

VENDOR must warranty all products and service against defect in workmanship for at least 90 days or the manufacturer warranty, whichever is greater. Warranty must be

inclusive for all quote items, including but not limited to, equipment, software, workmanship, labor, installation, parts, time, travel, and freight.

TECHNICAL SUPPORT

VENDORS are to provide information on their technical support. Location, hours, phone number, and key contact names are to be provided.

MAINTENANCE PRICING PROPOSAL

Quantities shown are estimates only. LENNOX SCHOOL DISTRICT reserves the right to order more, less or none of the quantities/items indicated. VENDORS should insert an annual unit cost for maintenance coverage for the items shown below: (INCLUDE CALIFORNIA SALES TAX AND ALL COSTS INCIDENTAL TO THIS CONTRACT IN THE ANNUAL UNIT MAINTENANCE COST.) The cost for each component shall include network restoration, cabling infrastructure services and proactive maintenance.

NETWORK RESTORATION SERVICES

LENNOX SCHOOL DISTRICT desires the support and restoration of Network (data) down problems caused by E-rate eligible equipment.

Additionally, the VENDOR will provide preventative services including:

1. Perform periodic cleaning
2. Repair and upkeep of eligible hardware
3. Basic Technical support
4. Configuration changes
5. Maintenance report
6. Software upgrades and patch application

PROACTIVE MAINTENANCE SERVICES

LENNOX SCHOOL DISTRICT desires a proposal for proactive support for the items that are at the greatest risk for bringing down network connectivity. Based on the items covered in the Maintenance Plan, the successful vendor will build a schedule for proactive maintenance tasks that will be completed quarterly. This Proactive Maintenance Plan covers:

Core Devices *(See Attachment B Equipment List and Detailed Pricing Worksheets for Model Numbers and quantities)*

LENNOX SCHOOL DISTRICT defines the Core Devices as those devices critical to a location's operation. Typically these devices are at the core of the network, all edge devices will collapse into the core hardware. The core devices are also those installed in the MDF, even the partial failure of a core device will have far reaching effects to that location's operations.

LENNOX SCHOOL DISTRICT desires the successful vendor to perform the following tasks on a quarterly basis:

Activities:

- Document versions and configurations
- Baseline Memory utilization and CPU utilization
- Review error logs
- Apply recommended patches, fixes.
- Audit the configurations for optimal routing and\or switch performance.
- Review spanning tree
- Look for port speed and duplex mismatches
- Refresh asset labeling
- Perform cleaning and safety

Check Deliverables:

- Report of what proactive activities have been performed this quarter
- Report of any recommendations
- Updated Baseline documentation
- Printout of error logs
- Billing Statement showing all activity performed and any credits for unused monies that are rolling forward.

Edge Devices *(See Attachment B Equipment List and Detailed Pricing Worksheets for Model Numbers and quantities)*

LENNOX SCHOOL DISTRICT defines an edge device as hardware that supports a smaller subset of a particular location's network. The failure of an edge device will not have a cascading effect and the loss of network connectivity will be isolated and controlled. The successful vendor agrees to perform the following tasks to randomly selected edge devices on a quarterly basis (note: 100% of the edge devices are to be reviewed within the contract period):

Activities:

- Document versions and configurations
- Review error logs
- Apply recommended patches, fixes.
- Review spanning tree
- Look for port speed and duplex mismatches
- Refresh asset labeling
- Perform cleaning and safety check

Deliverables:

- Report of what proactive activities have been performed this quarter
- Report of any recommendations
- Updated Baseline documentation

- Printout of error logs
- Billing Statement showing all activity performed and any credits for unused monies that are rolling forward.

Wireless Access Points *(See Attachment B Equipment List and Detailed Pricing Worksheets for Model Numbers and quantities)*

The successful vendor agrees to perform the following tasks on a quarterly basis:

Activities:

- Document version and configuration
- Check your area of coverage and baseline signal strength
- Baseline bandwidth utilization and review error logs
- Check failover features
- Apply recommended patches, fixes
- Check cables, antennas, power injectors, grounding and mounting
- Verify that passwords are not at default settings
- Refresh asset labeling
- Validate security settings
- Look for obstructions
- Audit the configuration for optimal routing and\or switch performance
- Perform Cleaning and Safety Check

Deliverables:

- Report of what proactive activities have been performed this quarter
- Report of any recommendations
- Updated Baseline documentation
- Printout of error logs
- Billing Statement showing all activity performed and any credits for unused monies that are rolling forward

MAINTENANCE SERVICES BILLING

All work performed will be for E-Rate eligible items. Any work on ineligible items or services must be authorized by the LENNOX SCHOOL DISTRICT in writing.

E-rate Invoicing:

As a service to LENNOX SCHOOL DISTRICT, VENDOR will perform dual billing per E- rate terms and conditions. First, VENDOR will invoice LENNOX SCHOOL DISTRICT monthly, as work is completed, for the 'non-discounted' portion of the ELIGIBLE items and any non-

eligible items. Secondly, under separate invoice, VENDOR will invoice the SLD for the remaining discounted portion of the ELIGIBLE items.

VENDOR will be responsible for maintaining detailed logs of work performed, the equipment involved, and the location of said equipment. This information must be provided to the district upon submission of any invoices.

E-rate Requirements

The project herein is 100% contingent upon the approval of funding from the Universal Service Fund's Schools and Libraries Program, otherwise known as E-rate. The District and the successful bidder will act in a reasonable manner and comply with any Schools and Libraries Universal Service Fund Program requirements.

- The District expects bidders to make themselves thoroughly familiar with any rules or regulations regarding the E-rate program.

- Bidders are responsible for providing a valid SPIN (Service Provider Identification Number). More information about obtaining a SPIN may be found at this website: http://www.usac.org/sl/providers/step01/

- Bidders are responsible for providing a valid Federal Communications Commission (FCC) Registration Number (FRN) at the time the bid is submitted. More information about obtaining an FRN may be found at this website:
- https://fjallfoss.fcc.gov/coresWeb/publicHome.do

- The awarded vendor will be required to send copies of all forms and invoices to the District prior to invoicing the SLD for pre-approval.

- Within five (5) days of award, the awarded vendor will provide the District with a bill of materials suitable for the Form 471 Item 21 Attachment. Approval for any deviation from the Item 21 Attachment must be obtained from District. Subsequent schedules of values and invoices for each site must match Item 21 Attachment or subsequent service substitutions.

- In the event of questions during the E-Rate audit process, the awarded vendor is expected to reply within 3 days to questions associated with its proposal.

- NO billing or work can take place prior to July 1, 2014.

- Additional terms and conditions are delineated in the specifications referenced in the Form 470(s) and associated Requests for Proposal (RFP).

Prospective Service Providers will be required to submit the following:

Service Provider must meet the following qualifications to be considered for award. Documentation regarding the following qualifications MUST be included in the Service Provider's proposal. Non-inclusion of applicable documents is basis for disqualification.

1. Service Provider must have at least 1 Certified Engineer or equivalent on staff.
2. When providing cable work, Service Provider must be RCDD certified.
3. If providing cabling work, Service Provider and its subcontractors must have ***C-7 or C-10*** License and maintain compliance with all required State of California Public Works/Prevailing Wage requirements.
4. Service Provider shall provide references for staff to be associated with project work and implementation.
5. Service Provider shall provide support agreements including response times.
6. Documentation on the call Management process for all service calls.
7. Technical Support Information.
8. Non-Collusion Declaration Form.
9. Proposed solution pricing
    - Please use attached worksheets ***Attachment A*** *LENNOX SCHOOL DISTRICT School District - E-rate Basic Maintenance Bid Sheet* and ***Attachment B*** *Equipment List and Detailed Pricing Worksheets* for submission of pricing.
    - The equipment to be maintained and service locations are located on ***Attachment B*** *Equipment List and Detailed Pricing Worksheets*
    - Please provide pricing on the following Cisco offerings:
        - Core Devices: CiscoBASE with option to upgrade to SMARTnet

- Edge Devices and Wireless Access Points: CiscoBASE and time and materials
- All devices are identified on ***Attachment B*** *Equipment List and Detailed Pricing Worksheets*

END OF DOCUMENT

Attachment A LENNOX SCHOOL DISTRICT- E-rate Basic Maintenance Bid Sheet

Pricing Assumptions:

- LENNOX SCHOOL DISTRICT is only billed for hours used
- Hourly charge will include coordination/management
- Price includes applicable sales tax and freight charges

For purposes of the application for E-rate funding (Form 471 and Item 21 Attachments) the VENDOR will provide the following breakout. LENNOX SCHOOL DISTRICT will be invoiced at the following rates:

Services Description to be 100% E-rate eligible.	**Charges**	**Qty**	**Extended Charges**
Hardware remote and on-site basic personnel support	$ ___ per hour	200	
Hardware remote and on-site advanced personnel support (such as certified engineer)	$ ___ per hour	100	
Hardware remote and on-site basic personnel support (Off-Hours and or Weekend rate)	$ ___ per hour	200	
Hardware remote and on-site advanced personnel support (such as certified engineer) (Off-Hours and or Weekend rate)	$ ___ per hour	100	
Cable Repair: Copper voice and data : Only 100% E-rate eligible.	$ ___ per hour	200	
Fiber Repair: MDF To IDF Only 100% E-rate eligible.	$ ___ per hour	100	
Manufacturer's authorized basic maintenance including items such as software updates, bug fixes, patches, and		*As appropriate to Attachment*	

telephone technical support (if applicable) – MUST NOT INCLUDE HARDWARE REPLACEMENT/ CiscoBASE		*B Equipment to be Covered*	
Upgrade to Advanced Hardware Replacement (not eligible for E-rate) SMARTnet		*As appropriate to Attachment B Equipment to be Covered*	
Repair and/or replacement of malfunctioning equipment up to $100,000 Discount % off List Price:_____			$100,000
		Not to Exceed Amount:	

Attachment B Equipment List and Detailed Pricing Worksheets

Model Number	Product Description	Serial Number	Manufacturer's authorized basic maintenance (i.e. software updates, bug fixes, patches, and telephone technical support (if applicable) COST
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH9	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHB	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B3	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGV	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CG	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHH	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHF	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHG	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPED	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE6	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHK	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFJ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFA	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPET	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK6	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEK	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEB	

AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CT	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CM	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK3	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKJ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGG	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKF	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKS	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGX	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKM	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGE	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CX	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BR	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG3	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF2	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CV	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BE	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEE	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG2	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFF	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDL	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKH	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFL	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDX	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BS	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJR	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH3	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BX	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGD	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDR	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJM	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKA	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGM	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CK	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJH	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJV	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJT	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C8	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKC	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CJ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK2	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJX	

AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CH	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFG	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJS	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJL	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGR	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPL2	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE2	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AX	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BF	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFB	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE3	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKE	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3D4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK7	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHX	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFD	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BB	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CL	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPL1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPL6	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDV	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BL	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEJ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPES	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CA	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDS	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B2	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEG	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF9	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AR	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3D7	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BJ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK8	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGC	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ8	

AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKR	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK9	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHA	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHE	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFV	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKD	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGS	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJK	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C7	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CE	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHL	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGL	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BV	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH6	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CF	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ3	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJJ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C6	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C3	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BT	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CC	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHJ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHR	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHS	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJD	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C9	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJC	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ6	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPK5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGJ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGT	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CR	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKB	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJG	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHV	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHM	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R1TZ	

AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ7	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ2	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJB	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHT	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJA	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJ9	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGB	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CB	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CS	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFM	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEX	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BC	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3H5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BD	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPL4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPL3	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BH	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF8	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFR	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF3	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG8	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3D1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGA	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKK	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFK	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEM	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG9	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE7	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AV	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHD	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPER	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BP	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDM	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B1	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH7	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGF	

AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B7	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPHC	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG6	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF7	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFS	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFT	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKX	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGK	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFC	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG7	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFX	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPG0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C2	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEL	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDT	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEA	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AY	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B9	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE9	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3AZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEH	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GNTH	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPL0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3D0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF6	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEU	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BA	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF0	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPF4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFE	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEF	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B8	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BM	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BG	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPDZ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPE8	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKW	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEC	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BK	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKG	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKT	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3D5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPKV	

AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPFH	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPL5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEN	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B6	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPEV	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3B4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3BQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPGH	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH8	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH2	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPH4	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3C5	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJQ	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJE	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731GPJF	
AIR-CAP3602I-A-K9	802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; A Reg Domain	FTX1731R3CD	
WS-C4510RE-S7+96V+	4510R+E Chassis Two WS-X4748-RJ45V+E Sup7-E	FXS1724Q42P	
WS-C4510RE-S7+96V+	4510R+E Chassis Two WS-X4748-RJ45V+E Sup7-E	FXS1724Q2HB	
WS-C4510RE-S7+96V+	4510R+E Chassis Two WS-X4748-RJ45V+E Sup7-E	FXS1724Q2K6	
WS-C4510RE-S7+96V+	4510R+E Chassis Two WS-X4748-RJ45V+E Sup7-E	FXS1724Q43M	
WS-C4510RE-S7+96V+	4510R+E Chassis Two WS-X4748-RJ45V+E Sup7-E	FXS1724Q2G9	
WS-C4510RE-S7+96V+	4510R+E Chassis Two WS-X4748-RJ45V+E Sup7-E	FXS1724Q04D	
WS-C3750X-48P-L	Catalyst 3750X 48 Port PoE LAN Base	SFDO1725P1CP	
WS-C3750X-48P-L	Catalyst 3750X 48 Port PoE LAN Base	SFDO1725P1BW	
WS-C3750X-48P-L	Catalyst 3750X 48 Port PoE LAN Base	SFDO1725H1NN	
WS-C3750X-48P-L	Catalyst 3750X 48 Port PoE LAN Base	SFDO1725H1NJ	
WS-C3750X-48P-L	Catalyst 3750X 48 Port PoE LAN Base	SFDO1725P1JU	
WS-C3750X-48P-L	Catalyst 3750X 48 Port PoE LAN Base	SFDO1725P1CN	
WS-C3750X-48P-L	Catalyst 3750X 48 Port PoE LAN Base	SFDO1725P1JS	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H2B0	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H2CM	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723P1Q4	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723P1Q8	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H2B2	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723W08S	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H2AW	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H1GE	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723P1Q2	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H2AZ	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H1FW	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H1GS	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H2AY	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723R19Y	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723P1Q6	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H2EN	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1723H2CJ	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0FD	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0FC	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0FK	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0FA	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0FB	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0EL	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0F9	

WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0F4	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0ER	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0EQ	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0EC	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0EA	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0E4	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0EZ	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0ES	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0E5	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0F8	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0JJ	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0HF	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0HE	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0F1	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0JA	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0F5	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0ET	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0F6	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0JH	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1728H2A7	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0P3	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1728P1XA	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1728H2BU	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1730Z0GE	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1728H2CZ	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1728P1XB	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1728H2C8	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1728H2CF	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1728P1PA	
WS-C3560X-48PF-L	Catalyst 3560X 48 Port Full PoE LAN Base	SFDO1728H2D9	
ASA5585-S10-K9	ASA 5585-X Chassis with SSP10 8GE 2GE Mgt 1AC 3DES/AES	SJMX173080PY	
VS-C6509E-SUP2T	Catalyst Chassis+Fan Tray + Sup2T; IP Services ONLY incl VSS	SMG1730N03Y	
C3925-VSEC/K9	Cisco 3925 UC Sec. Bundle PVDM3-64 UC and SEC License P	SFTX1732AJX8	
C2951-VSEC/K9	Cisco 2951 UC Sec. Bundle PVDM3-32 UC and SEC License P	SFTX1731AK3N	
C2951-VSEC/K9	Cisco 2951 UC Sec. Bundle PVDM3-32 UC and SEC License P	SFTX1731AKYC	
C2921-VSEC/K9	Cisco 2921 UC Sec. Bundle PVDM3-32 UC and SEC License P	SFTX1731AJM4	
C2921-VSEC/K9	Cisco 2921 UC Sec. Bundle PVDM3-32 UC and SEC License P	SFTX1731AJM1	
C2921-VSEC/K9	Cisco 2921 UC Sec. Bundle PVDM3-32 UC and SEC License P	SFTX1731AJM2	
C2921-VSEC/K9	Cisco 2921 UC Sec. Bundle PVDM3-32 UC and SEC License P	SFTX1731AJLZ	
GLC-T=	1000BASE-T SFP	SMTC172804EY	
GLC-T=	1000BASE-T SFP	SMTC172804F5	
GLC-T=	1000BASE-T SFP	SMTC172804FA	
GLC-T=	1000BASE-T SFP	SMTC172804JC	
GLC-T=	1000BASE-T SFP	SMTC172804MR	
GLC-T=	1000BASE-T SFP	SMTC172804N2	
GLC-T=	1000BASE-T SFP	SMTC172804QJ	
GLC-T=	1000BASE-T SFP	SMTC172804SB	
GLC-T=	1000BASE-T SFP	SMTC172804SG	
GLC-T=	1000BASE-T SFP	SMTC172806WK	
GLC-T=	1000BASE-T SFP	SMTC172806WW	
GLC-T=	1000BASE-T SFP	SMTC1728048Q	
SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2G9	
SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2GA	
SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2GG	

SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2GX	
SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2H0	
SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2H4	
SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2HC	
SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2HE	
SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2HG	
SFP-10G-SR=	10GBASE-SR SFP Module	SAVD1723A2FZ	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251WSJ	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251WXN	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251WYA	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251X02	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251XQY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251XS0	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251XV9	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251XVM	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251XXM	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251T5L	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VQF	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VRG	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VS4	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VSE	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VTC	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VU6	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VV4	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VVC	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VVL	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VVY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VXN	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VXY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VY9	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251VYE	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251RYN	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251S7K	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251S8G	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251S8M	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251S8T	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251S9L	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251SB6	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251T12	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251T16	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251T1K	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251T1X	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251T32	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251T3V	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251T40	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251T59	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PR6	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PRG	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PS0	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PSV	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PUY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251QYK	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251QZU	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251QZY	

GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251R04	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251R0A	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251R19	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251RVP	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251RW6	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251RWD	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251RXA	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MGT	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MH0	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MHN	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MHV	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MK9	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251NLU	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251NLZ	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251NNM	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251NNX	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251NP4	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PQE	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PQJ	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PQT	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PQY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251PR1	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251HQ2	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251HQ4	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251HQA	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251HQF	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251KSL	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251KVE	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251KYS	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251ME8	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MEG	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MEY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MF3	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MFB	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MFK	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MFR	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251MGL	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS172512Q2	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS172512QY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS172513CW	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS172513D6	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251GJW	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251GQH	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251GRY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251GWQ	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251GWY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251HMY	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251HNR	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251HPF	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251HPJ	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS17251HPS	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS1725HNA	
GLC-SX-MMD=	1000BASE-SX SFP transceiver module MMF 850nm DOM	SFNS172512NL	

NONCOLLUSION DECLARATION TO BE EXECUTED BY BIDDER
AND SUBMITTED WITH **RFP-LENNOX-2014-BM**
(Public Contract Code Section 7106)

State of California)
)
County of _____)

_____, being first duly sworn, deposes and says that he or she is _____ of _____ the party making the foregoing bid that the bid is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation; that the bid is genuine and not collusive or sham; that the bidder has not directly or indirectly induced or solicited any other bidder to put in a false or sham bid, and has not directly or indirectly colluded, conspired, connived, or agreed with any bidder or anyone else to put in a sham bid, or that anyone shall refrain from bidding; that the bidder has not in any manner, directly or indirectly, sought by agreement, communication, or conference with anyone to fix the bid price of the bidder or any other bidder, or to fix any overhead, profit, or cost element of the bid price, or of that of any other bidder, or to secure any advantage against the public body awarding the contract of anyone interested in the proposed contract; that all statements contained in the bid are true; and, further, that the bidder has not, directly or indirectly, submitted his or her bid price or any breakdown thereof,

or the contents thereof, or divulged information or data relative thereto, or paid, and will not pay, any fee to any corporation, partnership, company association, organization, bid depository, or to any member or agent thereof to effectuate a collusive or sham bid.

_____

Subscribed and sworn to (or affirmed) before me this _____ day of

_____, 20_____.

_____

[SEAL] (signature of officer)

_____

(typed name of officer)

_____

(office)