

Specifically, the reporting features include the ability to:

- Select the type of report required from the standard suite of pre-defined reports
- Select the output destination of reports generated, such as printer, file system, local file system, e-mail, display, or fax machine
- Create customized reports through an ad-hoc facility
- Define scope and filtering for items to be included in the pre-defined and customized reports
- Schedule report production times to balance system load and produce reports automatically.

9.6.1 NANP Number Resource Reports

Requirement: Provide reports on a semi-annual basis to NANP distribution list on assignment rates, trends, projections, and triggers. For those resources who are in jeopardy of depletion within two years, provide monthly reports.

Using the report capabilities of our NANPA system, we will provide reports on a semi-annual basis to the NANP distribution list on assignment rates, trends, projection, and triggers. The same reports will be provided monthly for those NPAs that are in jeopardy.

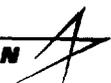


9.6.2 North American Numbering Plan Administration Annual Report

Requirement: Publish annual report to provide the status of NPA and CO codes as a public resource.

On behalf of many of our clients, we provide annual reports on the status of their programs. We will provide a detailed, high quality, professional annual report that relates the status of NPA and CO codes as a public resource. We will publish this report in conjunction with the results of the annual COCUS survey. This report will contain:

- Brief description of the NANP
- Milestones reached during the previous year
- Current NPA Code Listings in alphabetical by State/Province and numerical order
- COCUS forecast results
- NPA code projected to exhaust for a ten-year forecast period
- Status of NPA codes in planning or relief planning
- Dialing plans
- Description of all numbering resources assigned by the NANPA and the appropriate points of contact
- Reference documentation.



9.6.3 NANPA Web Site

As mentioned above, we will provide and maintain a highly secure web site for access by the Internet. [REDACTED]

Requirement: Develop, maintain, and publish the required information on an Internet web site.

[REDACTED] will publish the following required information on the NANPA Web Site:

- I. NANPA Information
 - A. NANPA general information
 - B. Contact names
 - C. Telephone numbers
 - D. Facsimile numbers
 - E. E-mail addresses
- II. NPA Information
 - A. Assigned, reserved for possible geographic relief (Specific areas not indicated)
 - B. Other non-available NPA codes
 - C. NPAs assigned by state or region
 - D. Locations served by NPA
 - E. Dialing plans per NPA

III. NPA NXX Code Information

- A. NPA-NXX assigned, the carrier to which the NXX is assigned, effective date
- B. NPA-NXX test numbers
- C. Unavailable NXXs
- D. Summary of assigned and available NXXs per NPA
- E. During NPA relief activities: current data reflecting relief activity (e.g., NXX code assignments in each NPA, key dates, etc.)

IV. 900 NXX Information

- A. List of assigned 900 NXXs codes and the carrier to which the NXX is assigned

V. 500 NXX Information

- A. List of assigned 500 NXX codes and the carrier to which the NXX is assigned

VI. Carrier Identification Code (CIC) Information

- A. List of assigned CICs and the carrier to which the CIC is assigned

VII. Vertical Service Code Information

- A. List of assigned VSCs and their respective purpose

VIII. 456 NXX Code Information

- A. List of 456 NXX codes and the carrier to which the NXX is assigned

IX. ANI II Digits Information

- A. List of ANI II and the stated purpose of the code

- X. 555-XXXX Line Number Information
 - A. List of 555 line numbers and the carrier/service provide to which the 555-XXXX line number is assigned
- XI. N11 Service Code Information
 - A. List of assigned N11 service codes and a description of the service to which the N11 code is assigned
- XII. 800-855 Number Information
 - A. List of assigned 800-855 numbers and the carrier/service provider to which the 800-855 number is assigned
- XIII. New Numbering Resources as may be Defined
- XIV. INC Number Resource Assignment Guidelines
- XV. NANPA Information Letters Relative to NPA Code Relief (i.e., notification of assigned NPA and Key Dates Associated with Implementation)
- XVI. Other NANPA Information as Directed by NANC or Appropriate Regulatory Authorities
- XVII. Recent NANPA Reports
 - A. List of recent (past six months) NANPA reports concerning number resources (does not include enterprise service reports) including the annual report to the NANC (downloadable in a machine readable form using standard word processing and spreadsheet programs as appropriate).

Requirement: Update web site information at least once a week.

 will update the NANPA web site at least once a week, and more often if circumstances warrant.

Requirement: Describe security measures to ensure the web site and the information contained on it is adequately safeguarded.



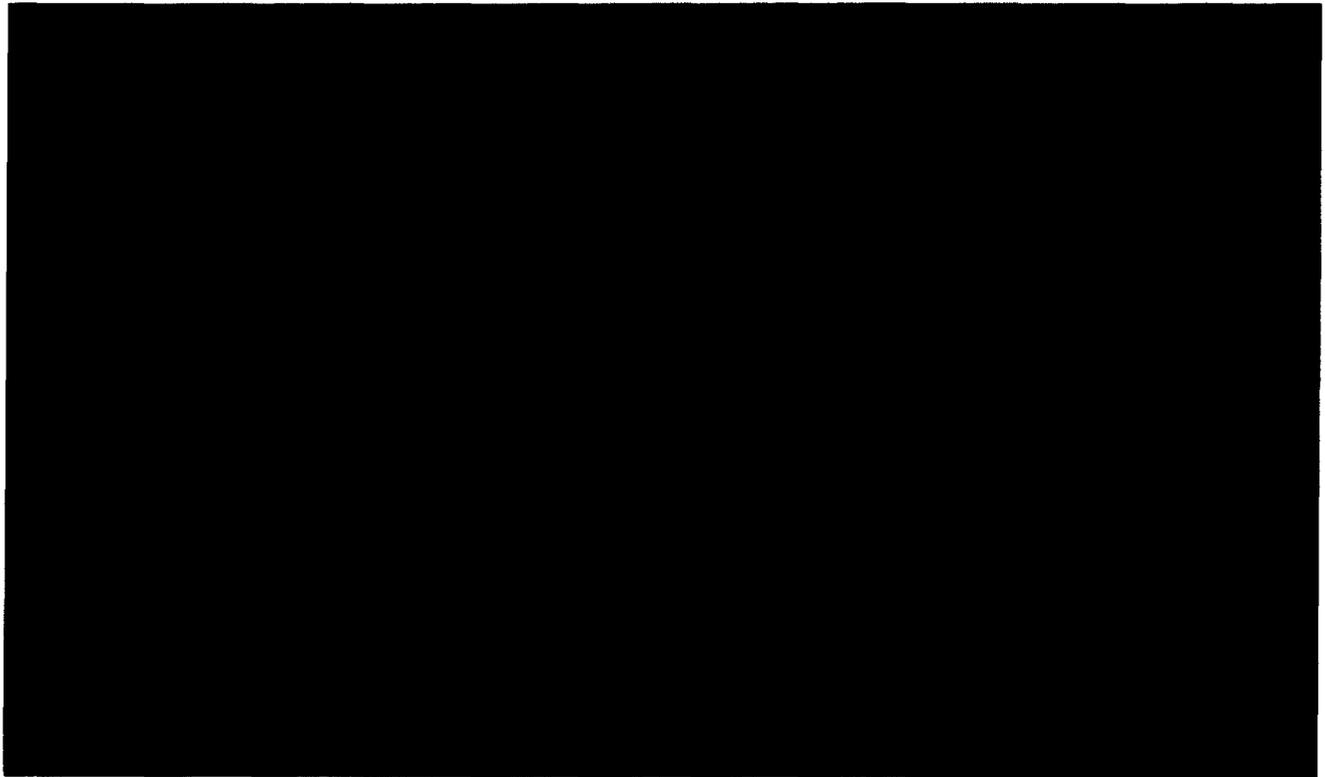
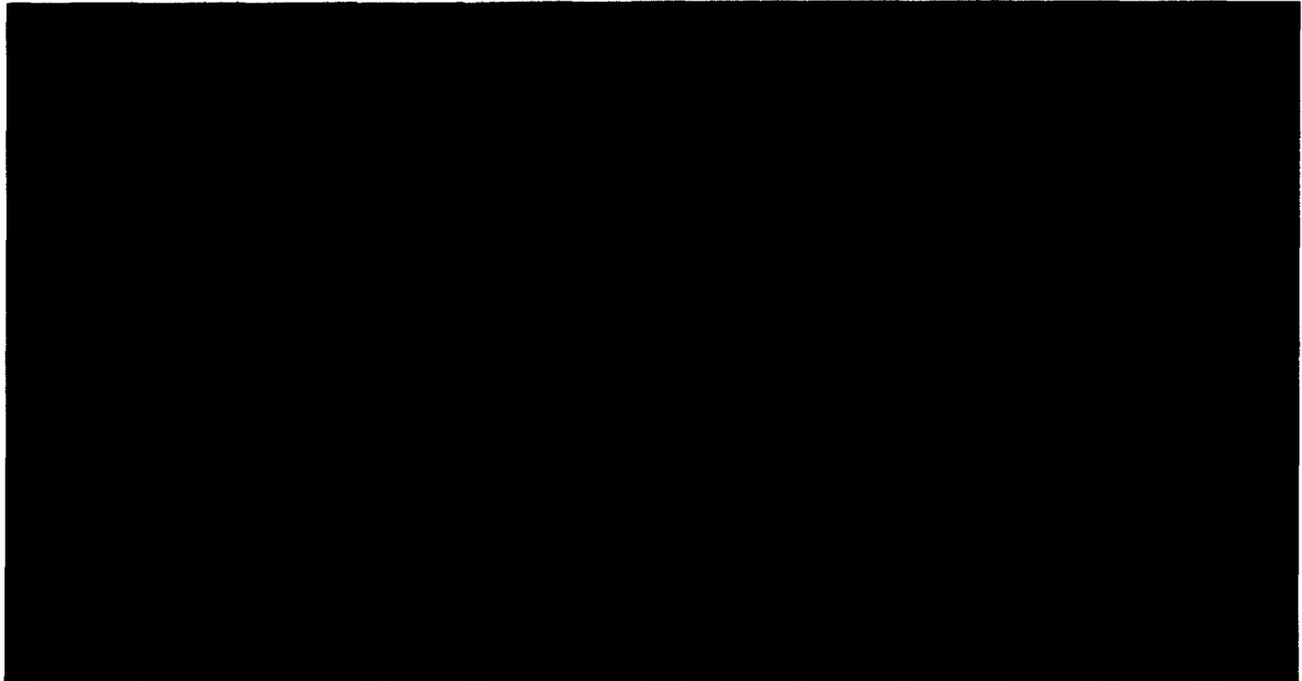
10.0 PRICING

Overview

We have carefully assessed the NANPA Working Group's Proposal Evaluation Criteria. We understand that the Working Group places a high value on receiving responsive and high quality NANPA services at a competitive price.

Requirement: The major administrative functions, NANP administration, central office code administration and Billing and Collection Agent, should be quoted as a firm, fixed price. The pricing information shall be valid for a period of twelve (12) months.





Requirement: Prices shall be quoted in U.S. dollars inclusive of government taxes, customs duties, tariffs, etc. The prices quoted for each of the functions shall be inclusive of all start-

up, transitional, managerial overhead, hardware, software, maintenance, travel, salaries, office space, heat, light, power, telecommunications, and other costs.



Requirement: The respondent shall guarantee in its proposal that the prices for the services rendered shall be at least as low as those charged to the respondent's most favored customer for like quantities of the same or substantially similar services (i.e., preferred customer pricing). If the respondent's prices decrease during the term of the Agreement, which shall include the respondent's prices for similar services for sale to any other customers, the NANC shall receive preferred customer pricing in accordance with the intent of the above statement from the date the price decrease becomes effective.



The prices that we have proposed for NANPA services are as low as those charged to our most favored customer for like quantities of the same or substantially similar service. If our prices decrease during the term of the Agreement, which includes our prices for substantially similar services for sale to any other customer, we will provide the NANC with the preferred customer pricing from the date the price decrease becomes effective.



**ATTACHMENT 4
COMPLIANCE MATRIX**

SECTION 1.0 - General Information	REQUIREMENT (see Note 1)	PROPOSAL
1.1 Introduction	Information on ability and flexibility to expand the scope of responsibilities from NANPA to include CO Administration	Lockheed Martin stands ready to administer the NANP, including CO code administration, and to act as the Billing and Collection Agent for NANPA services.
1.2 Neutrality	<ol style="list-style-type: none"> 1. Non-government 2. Independent third party <ul style="list-style-type: none"> • not a telecommunications service provider • not owned or affiliated 3. Disclosure of any affiliations or associations with telecom 	<p style="text-align: center;">██████████ We meet all neutrality standards: we are a non-government entity, we are not a telecommunications service provider, we are not owned by or affiliated with any telecommunications service providers.</p>
1.3 Term of Administration	5 years (may be renewed)	We look forward to providing NANPA functions, including CO administration, and the Billing and Collection Agent functions for five years.
1.4 Valid Period for Respondent Proposals	Valid for a period of 12 months	Our proposal is valid for 12 months from April 3, 1997.
1.5 Impacts of Regulatory Activities and Industry	Accommodates changes due to new industry or regulatory directives, procedures or guidelines	We completely understand this requirement, especially critical in the wake of local competition, and we will quickly change our NANP operations to adapt to regulatory changes.
1.6 Performance Review Process	<ol style="list-style-type: none"> 1. Develop and describe internal documented performance monitoring mechanism and make available to the industry through NANC 2. Investigate and report on identified problems within 10 business days 3. Take corrective action 	<ol style="list-style-type: none"> 1. Our measurement of NANPA operations against service level standards will be accomplished through quality assurance and monitoring and quality control. Details of both approaches are discussed in this section. 2. We will investigate and report back, with our proposed corrective action, on any problems or disputes within 10 business days of notification. 3. We will take swift and corrective action to resolve all performance problems identified internally or externally.

Note 1: The information contained in the Requirements column is provided here to assist the respondent in completing the matrix. Respondents should refer to the Requirements Document to ensure they have addressed all of the requirements.

SECTION 1.0 - General Information	REQUIREMENT	PROPOSAL
1.8 Preparation and Submission of Proposals	<ol style="list-style-type: none"> 1. Responsible for preparation costs 2. Addressed all requirements 3. Proposal in proper format 4. Signed by a duly authorized representative 5. Marked "Proposal-NANPA," identifies name of the respondent organization 6. Received by NANC by 12:00 Noon ET on April 3, 1997 7. One paper copy and diskette marked "Master Copy" to NANC 5. No facsimile 6. English 7. Forty paper copies in binders and two diskettes in IBM PC, Microsoft Windows, Microsoft Word 6.0/Excel 4.0 8. Times New Roman font size 12, printed on one side, double-spaced, 8-1/2x11 3-hole punched paper. 9. Each section of proposal begins on new page and is tabbed separately 10. Provide additional copies as requested by the FCC 11. Advise NANC Chair in writing if proposal should no longer be considered 12. In event of respondent error in quoted price, time or calculations, the quoted price, time and calculations shall prevail 	<ol style="list-style-type: none"> 1. We are responsible for all proposal preparation costs. 2. We have addressed all requirements, and take no exceptions. 3. We have formatted our proposal as required. 4. Our proposal has been signed by a duly authorized company representative. 5. Our proposal is properly identified and is marked "Proposal - NANPA." 6. We submitted our proposal to NANC by noon on April 3, 1997. 7. Our proposal is in English, was submitted with one paper copy and diskette marked "Master Copy"; is presented on 40 paper copies in binders and two diskettes (IBM PC Microsoft Windows, Microsoft 6.0/Excel 4.0). 8. Our proposal is printed double-spaced in 12-point Times New Roman, printed on one side only of 8.5x11 three-hole-punched paper. 9. Each major section begins on a new page and is separately tabbed. 10. We will submit additional copies, as required. 11. We will advise the NANC chair in writing if our proposal is not to be considered. 12. We recognize that quoted price, time, calculations shall prevail in the event that we make an error.
1.9.1 Evaluation Process	<ol style="list-style-type: none"> 1. Respond to questions concerning proposal in writing 2. Participate in individual meeting with evaluators 	<ol style="list-style-type: none"> 1. We will provide written answers to NANC follow-up questions. 2. We will participate in and look forward to individual meetings with NANC evaluators.

SECTION 1.0 - General Information	REQUIREMENT	PROPOSAL
1.11 Confidentiality and Use of Information	1. Use Requirements Document solely for the purposes of responding 2. No publicity or news release about Requirements Document or selection of a respondent without prior written approval of NANC	1. We will use the Requirements Document and any other related information provided to us solely for formulating and submitting a response. 2. We will not issue publicity or news releases pertaining to the Requirements Document, responses to this document, or discussions of any kind regarding this document or the selection of a respondent without NANC's prior written approval.
1.12 Inquiries	All questions and concerns forwarded in writing to Chair of NANC, copy Designated Federal Official	We directed questions about the Requirements Document in writing to the NANC Chair and sent a copy to Marian Gordon, FCC Designated Federal Official to the NANC.

SECTION 2.0 - Proposal Outline and Respondent Information	REQUIREMENT	PROPOSAL
2.0 Proposal Outline and Respondent Information	<p>Cover Page - Includes contact name, address, phone number, fax number, date, and signature of authorized representative</p> <p>Proposal Overview</p> <ol style="list-style-type: none"> 1. Summary of key features and deviations and exceptions 2. Use of subcontractors 3. Certification that respondent and any subcontractor comply with the provisions of the Requirements Document in its submission 4. Identify willingness to accept a recommendation that will assign to them the administration of either Part 1 or Part 2 <p>Respondent Information</p> <ul style="list-style-type: none"> Description of Respondent's Business Respondent Financial Information Additional Information List of Company Officers Performance Bond Legal Proceedings References <p>Proposal Details</p> <p>Compliance Matrix</p>	<p>Our proposal contains a separately tabbed cover page that includes a contact name, address, phone number, fax number, date, and signature of our authorized representative</p> <ol style="list-style-type: none"> 1. Our separately tabbed Proposal Overview summarizes the main features and benefits of our proposed solution and the selection of Lockheed Martin as the NANPA and Billing and Collection Agent. 2. [REDACTED] 3. We comply with all provisions in the Requirements Document. 4. [REDACTED] <p>In our Respondent Information Section, we detail: our principal business; financial information and additional information about neutrality; our ability to be bonded for performance; pertinent legal proceedings. We also list our company officers and board members and furnish references with project summaries.</p> <p>In our Proposal Details section, we have prepared a detailed response to Requirements Document specifications. We have completed and submitted this Compliance Matrix, as required.</p>
2.1 Respondent Confidential Information	Recommended respondent submits proposal with confidential information deleted	As clarified in the NANC Working Group's answers to bidders' questions, dated March 19, 1997, we will submit on May 2, 1997 one (1) redacted version of our proposal with confidential information deleted. This version will follow the same outline as described in Section 2.0, with the same information appearing on the same page.

SECTION 3.0 - NANPA Qualities and Attributes	REQUIREMENT	PROPOSAL
3.0 NANPA Qualities and Attributes	<ol style="list-style-type: none"> 1. Knowledge about telecommunication network operations (routing, rating, billing), determine legitimacy of applications, assignments to appropriate service providers 2. Information resource capability 3. Capability to develop, operate, and maintain hardware, software, and mechanized systems 4. Management skills - organization, resource management, staffing, budgeting 5. Project management skills 6. Interpersonal and negotiation skills 7. Management of proprietary and competitively sensitive data 8. Public relations skills 9. Legal counsel and telecommunication law competency 	<ol style="list-style-type: none"> 1. [REDACTED] will be knowledgeable in the allocation of numbering resources and regulations to effectively assign and administer numbering resources. 2. [REDACTED] will also act as an information resource for the industry concerning number resource issues. 3. [REDACTED] will be able to develop, operate, and maintain the computing systems to administer the NANP and perform billing and collection activities. 4. Overall management of NANPA staff and day-to-day activities will be the collective responsibilities [REDACTED] 5. [REDACTED] 6. Persons representing NANPA at public meetings, industry forums, and industry committees, and in front of regulators will possess strong communication skills and will be knowledgeable with respect to the subject matter of the meeting being attended. 7. [REDACTED] develop procedures for the handling of proprietary and competitively sensitive information and ensure that the procedures are followed by NANPA staff. 8. [REDACTED] both have a working knowledge of NANPA's mission and goals. They understand NANPA's high visibility and have the needed PR skills. 9. [REDACTED] will actively monitor NANPA operations and effect corrective measures that ensure full compliance with all regulations and industry guidelines.
3.1 Personal Resumes of Respondent's Personnel and Sub-contractors	<ol style="list-style-type: none"> 1. Identify personnel 2. Provide employee resumes 	In Proposal Section 3.1, we identify each of our key personnel and summarize their qualifications and project duties. The resumes of each are attached.

SECTION 4.0 - NANP Administration Functional Requirements	REQUIREMENT	PROPOSAL
4.1 General Responsibilities	1. Assign and administer in an efficient, effective, unbiased, and non-discriminatory manner 2. Advise industry on numbering issues to support current and future needs	1. [REDACTED] we will assign and administer NANP resources in a timely, efficient, effective, fair, and unbiased manner in accordance with industry developed guidelines. 2. We will stand behind and support the industry's efforts to accommodate current and future numbering needs and offer advice relative to numbering issues.
4.1.1	Maintain relationship with governmental and regulatory bodies, address policy directives	We understand that the NANPA's role is to be an industry agent, and we therefore will establish and maintain solid relationships with government and regulatory bodies to receive timely information and interpretations of policy directives and regulatory decisions.
4.1.2	Participate in numbering standards and industry fora	We will actively attend, cooperate, and participate in number standards bodies, such as INC.
4.1.3	Represent NANP at national and global numbering bodies	We will actively represent the NANP to national and global numbering organizations.
4.1.4	Attend SGA and SG2 ITU	We will attend U.S. Study Group A meetings and maintain a working knowledge of Study Group 2 ITU activities on the industry's behalf.
4.1.5	Review requests for all numbering resources, refer to appropriate industry forum and participate in recommendation	We commit to being extremely responsive and flexible to requests to modify or expand our roles and responsibilities. Upon request from the appropriate entity, we will assess in a timely manner the operational, technical, contractual, and financial impacts to any change requests.
4.1.6	Maintain necessary administrative staff - legal, financial, technical, equipment, facilities, billing	[REDACTED] staffing organization that encompasses all disciplines required for complete NANPA functions, including CO code administration and Billing and Collection Agent processing.

SECTION 4.0 - NANP Administration Functional Requirements	REQUIREMENT	PROPOSAL
4.1.7	Recognize new issues not yet addressed by industry and refer to proper forum	When occasions arise where decisions and interpretations are required on issues not yet addressed by the industry or governed by industry guidelines, we will surface these issues and escalate them to the appropriate agency.
4.1.8	Respond to information requests from industry and regulators	Our NANPA organization will provide--and track--timely responses to information requests.
4.1.9	Provide numbering information to requesters via web, electronic or paper based on requesters accessibility	Our NANPA will provide information on how and where to obtain current NANP administration documents and industry guidelines. Users can gain access to and obtain most of these documents from the web site.
4.1.10	Provide assistance to users to optimize number resource utilization	our NANPA will provide assistance to users of numbering resources.
4.1.11	Coordinate number resource activities with NANP member countries' administrators	We will coordinate our numbering resource activities with the Canadian Number Administrator and other NANP-member countries' administrators, assisting in coordination as required.
4.1.12	Determine final allocation methodology for sharing costs between NANP countries	As clarified by the NANPA Working Group's answers to bidders' questions, we understand that nations participating in the NANP, with input from the NANPA, will determine the final allocation methodology.
4.2 NANP Number Resource Assignment & Administration		4.2 -- Overview of responsibilities, tools, and controls.
4.2.1 Numbering Plan Area (NPA) Codes	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. will be responsible for adding new NPAs (about 2 monthly), answering inquiries, supporting NPA relief planning, preparing annual COCUS report, providing annual NPA status report, preparing NPA Area Code Relief Status Report, writing planning letters to announce new code assignments, ensuring web site is updated weekly, providing reports to INC.</p>

SECTION 4.0 - NANP Administration Functional Requirements	REQUIREMENT	PROPOSAL
4.2.2 NPA 809 Central Office Codes	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. We will work with the respective countries and regulatory agencies to administer/transition 809 NPA CO codes. Where NANPA is still performing 809 code administration, [REDACTED] will input Part 1 and Part 2 of the CO Code Assignment Form information into RDBS/BRIDS.</p>
4.2.3 International Inbound NPA 456 NXX Codes	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. We commit to following industry established channels and procedures to fairly and equitably administer and assign NPA 456 NXXs. [REDACTED]</p> <p>All code assignments will be entered into the web site in a timely and accurate manner. We will provide regular reports, including all relevant and industry-required information. We also will report on codes status as a public resource in the NANPA Annual Report. [REDACTED]</p>

SECTION 4.0 - NANP Administration Functional Requirements	REQUIREMENT	PROPOSAL
4.2.4 PCS N00 (NPA 500) NXX Codes	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. We will administer PCS NPA 500 NXX Codes per INC NPA 500 assignment guidelines. Assignment data will be stored in the NANPA resource database and available to users through the on-line NANPA web, FTP, and report requests. Controls will be per industry guidelines listed in Proposal Section 4.2.4.2.</p> <p>Upon transition, all existing and subsequent assignments will be published on the web, the FTP database file, and hard copy reports. We will adhere to all reporting requirements specified in Section 9.6.</p>
4.2.5 900 NXX Codes	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. Assignment data will be stored in the NANPA resource database and available to users through the web, FTP, and report requests. A separate resource database table will store assignment data and code status.</p> <p>Controls and guidelines to be used are listed in Proposal Section 4.1.5.2. Detailed quarterly status reports will be provided to the FCC, and we will adhere to all reporting requirements specified in Section 9.6. Upon transition, all existing and subsequent assignments will be published on the web, FTP, and hard copy reports.</p>

SECTION 4.0 - NANP Administration Functional Requirements	REQUIREMENT	PROPOSAL
4.2.6 N11 Service Codes	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. We will administer N11 Service Codes throughout the NANP service area with an emphasis on maximum utilization and service area support. We will work with governments to ensure that a consistent and effective process is in place. We will also work closely with LECs that administer N11 codes as part of their CO code administration responsibilities. We will work with the FCC to assist in further N11 assignment policy development.</p> <p style="text-align: right;">All</p> <p>existing and new N11 service code assignments will be published on the web site, and notices of any status changes will be listed with the FCC.</p>

SECTION 4.0 - NANP Administration Functional Requirements	REQUIREMENT	PROPOSAL
4.2.7 800 855-XXXX Line Numbers	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4.</p> <p>All line number assignments will be entered into the web site. We will provide regular detailed reports per Section 9.6, and will report on status of line number assignments in the NANPA Annual Report.</p>
4.2.8 555-XXXX Line Numbers	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4.</p> <p>We will actively monitor number assignments to ensure requests comply with national and non-national service guidelines and all regulatory and service requirements.</p> <p>All line number assignments will be entered into the web site. We will provide regular reports, with information required in Section 9.6, and will report on line number assignment status in the NANPA Annual Report.</p>

SECTION 4.0 - NANP Administration Functional Requirements	REQUIREMENT	PROPOSAL
4.2.9 Carrier Identification Codes(CICs)	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. Assignment data will be stored in the NANPA resource database and will be available to users via the web, FTP, and report requests.</p> <p>[REDACTED]</p> <p>Specific controls and guidelines are listed in Proposal Section 4.2.9.2. We will provide on-line and hard-copy reports monthly and quarterly on CIC resource status. We will make the following available via the web: reclamation letters; monthly CIC assignments and denials for FCC; monthly industry forum assignment status reports; annual access/usage reports (for the FCC).</p>

SECTION 4.0 - NANP Administration Functional Requirements	REQUIREMENT	PROPOSAL
4.2.10 Vertical Service Codes (VSCs)	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. We will follow INC 96-0802-015 and other applicable industry guidelines as our roadmap for specific duties and for consistent management of this resource (see Proposal Section 4.2.10).</p> <p>We also will use this tool to identify inconsistencies, to facilitate standardization of future assignments, and minimize conflicts.</p> <p>We will publish quarterly the assigned codes and service provider identification information. All existing and new VSC assignments will be published on the web site, and status change notices will be listed with the FCC. We will provide information semi-annually for the NANP distribution list.</p>
4.2.11 Automatic Number Identification Information Integers (ANI II Digits)	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. We will manage and track the physical assignment of digits and interface directly with INC to resolve issues related to assignment requests for this little-used feature. We will review all paper records of assignment and staff this effort with policy personnel. Existing and new ANI II assignments will be published on the web site, and status change notices will be listed with the FCC. We will provide information semi-annually to the NANP distribution list.</p>

SECTION 4.0 - NANP Administration Functional Requirements	REQUIREMENT	PROPOSAL
4.2.12 Non-Dialable Toll Points (NPA 886 and 889)	<ol style="list-style-type: none"> 1. How, controls and work volume 2. Tools 3. Reporting 4. Miscellaneous items 	<p>1-4. [REDACTED] will administer and maintain associated central office codes. Because of low activity/assignment rates, administration will be a shared task. Absent any standard industry guidelines,</p> <p>[REDACTED]</p> <p>We will ensure that LERG is updated to maintain Non-Dialable Toll Points.</p> <p>[REDACTED]</p>
4.2.13 Additional NANPA Functional Requirements	Changes to existing guidelines/ procedures, participate in development of and responsive to new guidelines/ procedures	We will participate in, to the degree required, developing any new numbering assignment guidelines. We will provide information--computer hardware, application software, staff, reports--on how we will administer this resource.
4.3 NANP Transition Plan	How new NANPA will transition and incorporate current NANP functions into its organization	We will adapt our administrative and/or assignment procedures to administer existing NANP numbering resources when corresponding industry guidelines are changed by consensus or regulation.

SECTION 5.0 - Central Office Code Administration	REQUIREMENT	PROPOSAL
5.1 General Responsibilities	Develop knowledge of local environments and relationship with local regulators	In our Sections 5.0 (Overview) and 5.1, we outline our strategies for developing knowledge of local environments and developing relationships with local regulators.
5.2 Central Office Code Administration Functional Requirements		
5.2.1. General Client Services	<ol style="list-style-type: none"> 1. Information on processes, procedures, and services 2. Information/provide documents - web, electronic or paper 3. Suggest alternatives, optimize utilization 4. Knowledge of local dialing plans 5. Assist in completing forms 6. Respond to inquiries on available codes 	<ol style="list-style-type: none"> 1-2. [REDACTED] will publish and make available information regarding new NANPA CO code administration processes, procedures, interfaces, and services. We will direct users on how to obtain this information, often directing them to web sites to download it. 3. [REDACTED] will assist users and suggest alternatives to optimize number resource utilization. 4-5. [REDACTED] will develop and maintain an understanding of local dialing plans and will assist code applicants in understanding and properly completing request forms. 6. [REDACTED] will respond to inquiries about available and unassigned CO codes, providing accurate and up-to-date information.