

#7



WESTERN REGION

MICROWAVE REPLACEMENT - PHASE I

FEBRUARY 11, 2022

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February 11, 2022

Jim Barho
Burnet County
220 S. Pierce
Burnet, TX 78611

RE: Western Region Microwave Replacement – Phase I

Dear Mr. Barho,

Motorola Solutions, Inc. (Motorola) is pleased to present to you the enclosed proposal for phase I of the Western Region Radio System Microwave Replacement. The Proposal is based upon and subject to the terms and conditions of the DIR Agreement (DIR-TSO-4101) and consists of this cover letter, the Statement of Work, and Equipment List.

This proposal is subject to the terms and conditions of the enclosed Motorola's proposal and the Texas DIR-TSO-4101 contract, and remains valid for a period of ninety (90) days from the date of this cover letter. This proposal may be accepted by issuing a purchase order that specifically references "subject to the terms and conditions of Motorola's Proposal and the Texas DIR-TSO-4101 contract." Motorola would be happy to discuss any concerns the County may have with the Proposal.

For any issues or concerns please contact your Account Manager, John Wells, at (210) 391-4931.

Sincerely,

Motorola Solutions, Inc.

Clay Cassard
MSSSI Vice President & Director Sales

SECTION 1

SYSTEM DESCRIPTION

1.1 MICROWAVE REPLACEMENT OVERVIEW

Motorola is pleased to provide a quote for the Western Counties Coalition a replacement microwave solution. The solution shall be broken into three phases as requested. This proposal encompasses Phase I of the three-phase project. The microwave network shall include ring protection with MPLS routing for a more reliable and versatile backhaul network. Motorola is proposing an MNI microwave with Juniper Routers for the solution. This proposal adds Juniper routers to sites that do not currently have one.

A total of 6 links comprise of the proposed Phase I microwave network. The following provides a solutions overview:

- 6 Links
 - Hot Standby
 - 6 GHz all-indoor radio solution
 - 134Mbps throughput
 - Meet or exceed 99.9995% two-way reliability

2 Juniper Routers

In addition, Motorola has included a second site router as part of this proposal to provide the RF sites link redundancy. A total of 7 site routers are included and services to implement.

1.2 MICROWAVE SYSTEM DESIGN

Motorola proposes 6 MNI microwave links to replace the existing Cambium Networks microwave that are end of life and coming to end of support as part of the this Phase I implementation. In addition, Motorola has included a second site router to provide site link redundancy. Figure 1-3 depicts the proposed microwave network in the first phase.

The solution Phase 1 is broken down below.

Phase 1

- Replace the following links in Orange in Figure 1.
- Add Juniper routers at Lookout Mountain and Church Tank
- Add 2nd Site Routers at 281 N, Lone Grove, Fowler, Lookout Mountain, Round Mountain, Mountain Top, Church Tank

The final microwave design shall have three access points back to the core to allow higher link communication reliability. The link from Round Mountain to Bell springs shall be replaced by the Mustang link to Singleton Bend. The link from 281N to CTECC shall remain and a new Ethernet/Fiber link shall be added at Church Tank to CTECC.

It is the recommendation of Motorola that the customer to acquire the fiber / Leased Ethernet from Church tank to CTECC as part of Phase 1.



Figure 1: Western Counties Microwave Network Phase 1

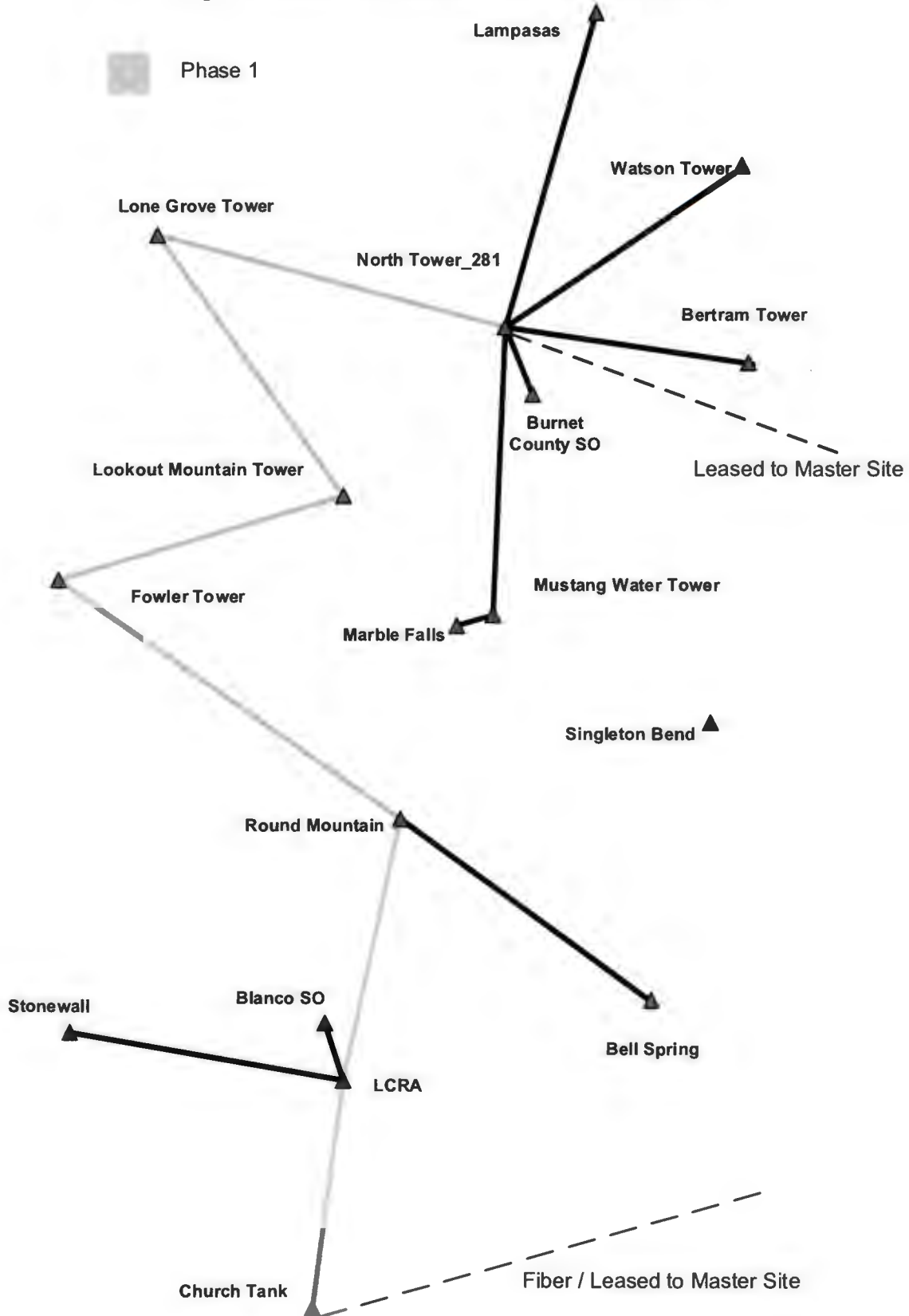


Table 1 provides the heights used in the proposed design for each link. Motorola had to modify the clutter (tree) heights and clearance criteria to provide the following design presented. Per USGS NLCD 2001/2011 land cover data, average tree heights for the area is 70+ ft. Motorola understands this is not accurate and have adjusted the clutter with 20ft tree growth to come up with the following design.

No above-terrain obstructions exist in the microwave path design that will degrade path reliability. The backhaul network paths for the microwave must have a Line-of-Site (LOS). A path survey will be required to verify the parameters used to design the system. If a physical path survey determines the path does not have LOS, then an alternative path design may be required. If a new path is needed, the constituent in this proposal is responsible for the incurred cost for a new path design.

Link	Site name	Main Antenna model	Main Antenna Size (ft)	TR Antenna height (ft)	True azimuth (°)
1	Bertram Tower	VHLP6-6W	6	219	2.88
	Watson Tower	VHLP6-6W	6	258	182.88
2	Church Tank	VHLP6-6W	6	270	7.56
	LCRA Mtn Top	VHLP6-6W	6	285	187.58
3	Lampasas	VHLP6-6W	6	329	136.26
	Watson Tower	VHLP6-6W	6	276	316.32
4	LCRA Mtn Top	VHLP6-6W	6	97	12.36
	Round Mountain	VHLP6-6W	6	227	192.39
5	Lone Grove Tower	VHLP6-6W	6	290	104.69
	North Tower_281	VHLP6-6W	6	197	284.85
6	Lookout Mountain Tower	VHLP6-6W	6	142	324.36
	Lone Grove Tower	VHLP6-6W	6	173	144.28
7	Lookout Mountain Tower	VHLP6-6W	6	131	253.71
	Fowler Tower	VHLP6-6W	6	136	73.58
8	Mustang Water Tower	VHLP6-6W	6	145	2.46
	North Tower_281	VHLP6-6W	6	185	182.46
9	North Tower_281	VHLP6-6W	6	184	107.79
	Bertram Tower	VHLP6-6W	6	244	287.9
10	North Tower_281	VHLP6-6W	6	196	16.09
	Lampasas	VHLP6-6W	6	345	196.13
11	Round Mountain	VHLP6-6W	6	265	304.78
	Fowler Tower	VHLP6-6W	6	268	124.62
12	Singleton Bend	VHLP6-6W	6	267	296.29
	Mustang Water Tower	VHLP6-6W	6	140	116.19

Table 1: Microwave Design – Antennas

1.3 MICROWAVE EQUIPMENT LIST

The following section outlines major equipment included in this proposal:

Phase 1

- Qty (7) Proteus MX Microwave Radios
- Qty (12) 6ft Dishes
- Waveguide
- Qty (7) 48V DC Power Systems and battery backup
 - 8 Hour runtime
 - 24 Hour Battery Recharge time
 - Redundant Rectifiers
- Qty (7) 7.5' Racks
- Qty (2) Juniper Routers
- Qty (7) Site Routers



SECTION 2

STATEMENT OF WORK

Motorola is proposing to Western Region the installation and configuration of the following equipment at the specified locations.

The document delineates the general responsibilities between Motorola and Western Region as agreed to by contract.

2.1 MOTOROLA RESPONSIBILITIES

Motorola's general responsibilities include the following:

- Install GGM8000 routers in an existing equipment rack as follows:
 - Phase 1 – Qty. 1 for 7 sites
- Perform Path and site Surveys for each link to confirm the proposed solution. If the Path and Site surveys deviate from design assumptions made in this proposal, a change order may be required.
- Will provide assistance with Frequency Coordination & FCC licensing.
- Will provide tower analysis for the 7 towers sites listed in this proposal. It will be the responsibility of Western Counties to provide any remediation if required.
 - *Motorola has included in Phase 1 \$50,000 to assist with any remediation required. Anything above this \$50,000 will be the responsibility of Western Counties.*
- Installation will be approached one (1) link at a time to minimize downtime. For each side of the link:
 - Uninstall the current Cambium Microwave radios Antennas, transmission lines and Accessories.
 - Install the new Microwave radio, Antenna and Transmission and Accessories.
 - Will program each radio, optimize and bring the link up live
 - ◆ *Traffic activation of a hop, link or system prior to completion of final testing and system acceptance will constitute **BENEFICIAL USE and ACCEPTANCE** of the affected portion.*
- Provide complete set of Test Equipment consisting of; Digital Multi-Meter, BER Test Set (capable of the required data rates used in the system), VT-100 terminal.
- Coordinate system test and alignment with the Customer. Such testing will only include acceptability of MNI installed equipment.
- Optimize and test system to MNI Acceptance Test Procedure (ATP).
- Record test data for inclusion in the "as built" Documentation.
- Prepare, submit and file, if applicable, all necessary environmental impact data.
- System acceptance will be based on the Acceptance Test Procedure (ATP).
- Furnish one complete set of MNI Operation and Maintenance manuals with drawings for each rack.
- Provide one complete set of vendor provided Operation and Maintenance literature with drawings for each location.
- Sign a project completion notice upon completion of the activities detailed in this Scope of Work. The project completion notice may apply to the project on a per hop or per system basis, as mutually agreed upon by Motorola/MNI and Western Counties.
- Provide a Proteus MX On Site Training for two days, up to ten students



- Prepare and submit a complete documentation package of equipment as installed and accepted (As Builts), to the customer three (3) weeks after system acceptance.
- Schedule the implementation in agreement with Western Region .
- Coordinate the activities of all Motorola subcontractors under this contract.
- Administer safe work procedures for installation.
- Provide Western Region with the appropriate system interconnect specifications.

2.2 WESTERN REGION RESPONSIBILITIES

Western Region will assume responsibility for the installation and performance of all other equipment and work necessary for completion of this project that is not provided by Motorola. General responsibilities for Western Region include the following:

- Provide secure location/space for equipment shipment and system staging.
- Procure the link from Church Tank to CTECC by the time of implementation.
- Provide all buildings, equipment shelters, and towers required for system installation
- Insure communications sites meet space, grounding, power, and connectivity requirements for the installation of all equipment.
- Obtain all licensing, site access, or permitting required for project implementation.
- Obtain frequencies for project as required.
- Customer will provide a dedicated delivery point, such as a warehouse, for receipt, inventory and storage of equipment prior to delivery to the site(s).
- Coordinate the activities of all Western Region vendors or other contractors.

2.3 PROJECT/ MICROWAVE ASSUMPTIONS AND DEPENDENCIES

Motorola has made several assumptions in preparing this proposal, which are noted below. Motorola will need to verify all assumptions or seek alternate solutions in the case of invalid assumptions.

- Motorola has provided a turn-key microwave solution. This includes hardware, licensing, services for installation, and decommissioning of the existing microwave system.
- Customer is responsible for receiving and taking a detailed inventory of any shipments made against a valid purchase order. Any claims of missing and/or damaged equipment must be submitted to MNI's customer service department within 15 days of shipment.
- No above-terrain obstructions exist in the microwave paths that will degrade path reliability. The backhaul network paths for the microwave must have a Line-of-Site (LOS). A path survey will be required to verify the parameters used to design the system. If a physical path survey determines the path is not LOS, then an alternative path design may be required. If a new path is needed, the constituent in this proposal is responsible for the incurred cost for a new path design.
- Motorola has provided frequency coordination for the microwave FCC licensing.
- All approved FCC licensing outside the microwave FCC licensing shall the responsibility of the customer.
- All existing sites or equipment locations will have sufficient space available for the system described.
- All existing sites or equipment locations will have adequate electrical power and site grounding suitable to support the requirements of the system described.



- All existing towers will have adequate space and size to support the antenna network requirements of the system described.
- Any site/location upgrades or modifications are the responsibility of customer.
- Any tower stress analysis or tower upgrade requirements are the responsibility of the customer.
- Approved local, State, or Federal permits as may be required for the installation and operation of the proposed equipment, are the responsibility of customer.
- Western Counties will provide a dedicated secure delivery point—such as a warehouse—for receipt, inventory, staging area and storage of equipment prior to delivery to the sites.
- Motorola has included services to decommission the existing microwave links.
- The customer shall be responsible to procure the link from Church Tank to CTECC by the time of implementation.
- The customer shall be responsible to coordinate and facilitate any site and tower agreement to accommodate the proposed design and antennas.
- Motorola has included 7 tower analysis.
- Pricing and implementation are based on using a Microwave Networks Incorporated (MNI) selected non union work crew. MNI intends to utilize this crew in all locations and for all tasks. The requirements and tasks listed below are considered standard.
- No changes to the Scope of Work (SOW) will be authorized unless agreed upon by the customer project coordinator or authorized representative and the Microwave Networks Program Manager. Changes to the SOW will be documented in writing by MNI. If the change(s) affect the sub-contractor, a request for quotation will be issued. Upon determination of cost and schedule impact, a Project Change Order Authorization (PCOA) detailing the requested changes will be forwarded to the Customer's Project Coordinator or authorized representative for signature. No changes will be performed until customer authorization is obtained.
- Motorola/MNI will submit an SOW, which includes the project timeline (sequence of installation tasks with completion dates); to Western Counties for approval at least two weeks prior to the scheduled start for installation. Western Counties is required to sign and return the SOW at least one week prior to the scheduled start date for installation to the Motorola/MNI Program Manager. Failure to return the approved SOW could cause MNI to delay the start of installation until approval is obtained.
- Site work will be performed in a progressive and contiguous manner without work stoppage due to non-MNI related tasks. All additional mobilizations, beyond the initial one, that are not directly caused by MNI, its contractors or MNI delivered equipment, will require a Project Change Authorization (PCOA) generated by the MNI Program Manager and a Customer purchase order prior to the additional mobilizations.
- Relocation of existing equipment, unless otherwise specified, will be the responsibility of Western Counties and is to be completed before installation work commences by MNI or their authorized personnel. Relocation of existing equipment, sites and/or paths is not included in this SOW.
- Western Counties will be responsible for the disposal of all un-installed equipment.
- Traffic activation of a hop, link or system prior to completion of final testing and system acceptance will constitute **BENEFICIAL USE and ACCEPTANCE** of the affected portion.
- The customer will be responsible for all required licensing and permits unless otherwise directed by the terms and conditions of the contract.
- All sites are accessible by 2-wheel drive vehicles.



- Sites will have adequate space for the new equipment and suitable temperature control and lighting where work is to be performed or materials stored.
- Installation is expected to commence no later than 30 days after shipment of equipment. Installation may be delayed up to 90 days after shipment of equipment due to factors outside of MNI's control, after which additional program management and support fees may apply.
- **TERMINATION, CHANGES AND DELAYS:** MNI shall not be liable for any delay or failure to perform due to any cause beyond its control, including, but not limited to: events of Acts of God including, but not limited to, flood, lightning, seismic activity; and events of Force Majeure such as fire, explosion, war, civil disturbances, default of any supplier; delays caused by any government or regulatory body, frequency authorization, license grant; government intervention; inability to obtain necessary labor, material, or facilities; interruptions of transportation or utilities and strikes. The delivery schedule shall be considered extended by a period of time reasonably necessary to perform after such event(s). Notwithstanding the preceding sentence, in the event MNI is unable to wholly or partially perform due to any cause beyond its control, MNI may terminate any contract without liability to Buyer. Buyer may cancel any order due to the default of MNI upon thirty (30) days prior written notice and failure to cure by MNI.
- **GOVERNMENT OR IN-COUNTRY LICENSING:** The Buyer is solely responsible for obtaining any licenses or other authorizations required by the FCC, Federal Aviation Administration or any other government regulatory bodies, and for complying with their rules and with the rules and regulations of any other U.S. or foreign regulatory agency, whether federal, state, local or otherwise. Neither MNI, nor any of its employees, will be an agent or representative of the Buyer in such matters or otherwise. MNI may assist in the preparation of the license application by the Buyer; however, MNI's warranty shall not be modified to the detriment of MNI, and MNI shall have no liability to Buyer or any third parties arising out of or relating to MNI rendering technical advice, facilities or service in connection with such assistance.
- **WITH RESPECT TO SERVICES, MNI LIABILITY FOR ANY PATH SURVEY, SITE SURVEY, FIELD MEASUREMENTS, OR PATH ENGINEERING IS LIMITED TO THE RE-SURVEY, RE-MEASUREMENT, OR RE-ENGINEERING OF THE PATH OR SITE. MNI DOES NOT WARRANTY PROPAGATION OR PATH PERFORMANCE. ALL SURVEYS ARE ACCURATE AS OF THE DATE THE SURVEY WAS CONDUCTED. MNI IS NOT RESPONSIBLE FOR UNCONTROLLED EVENTS, SUCH AS FUTURE BUILDING OBSTRUCTIONS OR MICROWAVE PATHS IN OR NEAR THE SURVEYED PATH OR CONTROLLED SITE, WHICH COULD CAUSE BLOCKAGE OR INTERFERENCE.**
- Any site/location upgrades or modifications are the responsibility of the customer.
- No coverage guarantee is included in this proposal.
- Motorola is not responsible for interference caused or received by the Motorola provided equipment except for interference that is directly caused by the Motorola provided transmitter(s) to the Motorola provided receiver(s). Should the Customer's system experience interference, Motorola can be contracted to investigate the source and recommend solutions to mitigate the issue.



SECTION 3

SERVICE/WARRANTY

The following details the warranty provided from Microwave Networks (MNI)

- Warranty on installation workmanship is 1 year from date of customer acceptance.
- For any Lifecycle support services (Gold and Platinum) purchased:
 - ◆ Advanced replacements limited up to 7% of the MNI equipment purchased and subject to availability.
 - ◆ Interference detection services will provide notification of potential interference caused by Wi-Fi 6E. Further efforts beyond notification to resolve or mitigate the interference are subject to additional charges.
- MNI warrants that the installed radio communication path will conform to Customer's multipath performance reliability objectives when MNI has performed the path survey, recommended the path design, and MNI has implemented such recommendations. This warranty is for a period of 12 months from the date of the survey or one year from the date of installation of the microwave path, whichever expires first. All MNI field activities and path propagation analysis will utilize current hardware, software, engineering practices and judgment with the goal of meeting normal Path Loss, as defined in TIA/EIA Standard RS-252-A. MNI is not responsible for paths that it does not survey, nor for changes in path design beyond those specifically allowed in the path survey report or in writing after the field survey is completed, including but not limited to changes in path design; movement in site locations; buildings or other structures built on-path after date of survey; disturbances of the terrain which may cause blockages or reflections; frequency interferences from 3rd party sources including those caused by Wifi 6E; or change of available antenna mounting space on tower. Any one of these changes will nullify this warranty, and the Customer shall in such case bear the total cost of determining that such change was the cause. MNI will not be responsible for degraded path performance when such degradation is due to such anomalous propagation conditions as: Long-term loss of fade margin due to antenna decoupling misalignment caused by widely-varying k-factor changes; Long-term loss of fade margin due to Atmospheric Boundary Layering ("ABL") causing wave front defocusing (beam spreading), signal entrapment (blackout fading), ducting, and other such occurrences. Excessive rain outage rates beyond the published crane and/or chart data used in the calculation; Degradation resulting from certain types of multipath interference attributed to unidentifiable off-path terrain features or structures; Any other technological or atmospheric condition not foreseeable through the exercise of prudent engineering knowledge and judgment. Additionally, MNI will not be responsible for degraded path performance when Non-MNI radio equipment is installed on a surveyed path; MNI radio equipment is not installed by MNI; Existing antenna and waveguide system is used without test and inspection performed by MNI. MNI designs the microwave path based upon best engineering practices and standards common to the industry, and it selects a transmission configuration based upon the most economical method for meeting the path performance objectives. When path loss or reliability objectives are not achieved, exclusive of anomalous propagation or path changes as described above, then Customer's sole remedy, and MNI's exclusive liability in connection with path engineering, shall be that MNI will provide incremental labor and material to optimize the antenna system beyond what would have been required during initial installation. Where



anomalous propagation is suspected in an installed microwave path, MNI will work with the Customer to obtain reasonable evidence that such condition exists. The total retroactive costs for such study shall be the responsibility of the Customer with MNI providing in-office engineering support. The cost of relocating towers, antennas, passive reflectors or other measures required to remedy this type of problem shall solely be the responsibility of the Customer

- **COMMERCIAL WARRANTY:** MNI manufactured products are warranted to be free from defect in material and workmanship under normal use and service for a period of two (2) years from the date of shipment. In the event of a defect during the warranty period, Buyer will return the defective item to the MNI depot repair facility for repair or replacement. Repair at MNI's option may include the replacement of parts or equipment and all replaced parts or equipment shall be the property of MNI. Parts or equipment replaced during the warranty period are warranted for the remainder of the original applicable warranty period or ninety (90) days, whichever is greater. This express warranty is extended by MNI to the original Buyer for commercial, industrial or governmental use. Such action on the part of MNI shall be the full extent of MNI's liability and Buyer's exclusive remedy for breach of warranty. Expenses of Buyer such as travel expenses are not covered by this warranty.
 - ◆ This warranty extends only to products manufactured by MNI, and it is expressly conditioned upon the equipment having been installed in accordance with the installation practices accepted by the telecommunications industry, the standard installation and configuration practices recommended by MNI, and the equipment having been maintained in accordance with MNI recommended standard maintenance practices. Vendor products and other equipment not manufactured by MNI are excluded, but carry their own separate limited warranties.
 - ◆ This warranty shall automatically terminate if the product is used in other than its normal and customary manner, has been subject to misuse, accident, neglect, or damage, is improperly disassembled or has improper alterations or repairs, or if nonconforming parts are used in the product, unless done by a service facility authorized by MNI to perform warranty service. The warranty for Network Management Systems (NMS) shall automatically terminate if software is altered, added, or removed from the platform without prior MNI approval. NMS provided by MNI do not include virus protection software and this warranty does not cover damages caused by computer viruses.
 - ◆ MNI warrants the operation of its equipment only with respect to its published specifications and use conditions. This warranty shall not cover any damages caused by Acts of God including, but not limited to, flood, lightning, seismic activity; and events of *Force Majeure*, such as fire, explosion, war, civil disturbance et al.
 - ◆ THIS MNI WARRANTY IS GIVEN IN LIEU OF ALL OTHER WARRANTIES, EITHER EXPRESSED OR IMPLIED, WHICH ARE SPECIFICALLY EXCLUDED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.
 - ◆ An authorization to return products under this warranty must be obtained from a MNI representative prior to making shipment to MNI's service location, and all returns shall be shipped freight pre-paid.



SECTION 4

PRICING

Motorola is pleased to provide the following equipment and services to Western Region:

Western Region Radio System Microwave Phase I Pricing Summary			
Infrastructure Equipment			
7 site MNI 6GHz Link Upgrade: This TXDOT upgrade includes equipment to upgrade the microwave at seven (7) sites with an MNI 6GHz link. Upgrade Juniper router at two (2) sites			
TXDOT Funded Links			
1	281 North to Lone Grove Link		\$ 286,000.00
2	Lone Grove to Lookout Mountain Link		\$ 291,100.00
3	Lookout Mountain to Fowler Link		\$ 286,000.00
4	Fowler to Round Mountain Link		\$ 286,000.00
5	Round Mountain to Mountain Top (LCRA) Link		\$ 286,000.00
TXDOT SUB-TOTAL			\$ 1,435,100.00
Western Region Funded Link			
6	Mountain Top (LCRA) to Church Tank		
		Cost breakdown Per the WRRS ILA	
	Burnet County	40.14%	\$ 68,938.44
	Llano County	24.08%	\$ 41,356.20
	Marble Falls	21.72%	\$ 37,303.01
	Blanco County	14.06%	\$ 24,147.35
WESTERN REGION COUNTIES SUB-TOTAL			\$ 171,745.00
GRAND TOTAL SYSTEM PURCHASE PRICE			\$ 1,606,845.00



4.1 PAYMENT TERMS

Payment Terms

Except for a payment that is due on the Effective Date, Customer will make payments to Motorola within thirty (30) days after the date of each invoice. Customer will make payments when due in the form of a check, cashier's check, or wire transfer drawn on a U.S. financial institution. Payment for the System purchase will be in accordance with the following milestones.

System Purchase (excluding Subscribers)

1. 25% of the Contract Price due upon contract execution (due upon effective date);
2. 60% of the Contract Price due upon shipment of equipment from Staging;
3. 10% of the Contract Price due upon installation of equipment; and
4. 5% of the Contract Price due upon Final Acceptance.

Motorola shall make partial shipments of equipment and will request payment upon shipment of such equipment.

If Subscribers are purchased, 100% of the Subscriber Contract Price will be invoiced upon shipment (as shipped).

For Lifecycle Support Plan if not purchased in full upfront:

Motorola will invoice Customer annually in advance of each year of the plan.



SECTION 5

CONTRACTUAL DOCUMENTATION

This proposal is subject to the terms and conditions within Motorola's proposal, and the Texas DIR-TSO-4101 contract and remains valid for a period of ninety (90) days from the date of this cover letter. This proposal may be accepted by issuing a purchase order that specifically references "subject to the terms and conditions of Motorola's Proposal and the Texas DIR-TSO-4101 contract." Motorola would be happy to discuss any concerns the County may have with the Proposal.



SECTION 6

OUR COMMITMENT

Motorola Solutions creates innovative, mission-critical communication solutions and services that help public safety and commercial customers build safer cities and thriving communities. You can find our products at work in a variety of industries including law enforcement, fire, emergency medical services, national government security, utilities, mining, energy, manufacturing, hospitality, retail, transportation and logistics, education, and public services.

Founded in 1928, Motorola Solutions has a history of innovation that has revolutionized communications. From pioneering mobile communications in the 1930s and making equipment that carried the first words from the moon in 1969, to supporting modern-day emergency response equipment for disaster relief efforts around the world, Motorola Solutions has a global footprint with products that demonstrate its thought leadership.

Throughout its history, Motorola Solutions has transformed innovative ideas into products that connect people to each other and the world around them. Moving forward, the company strives to keep its commitment of make things better and life easier, to make sound recommendations that will guide you in linking your current and future communication needs and objectives with technology's ever-evolving promise.

