AMENDMENT #2 TO RADIO SYSTEM PURCHASE AGREEMENT County of Monterey and Harris Corporation

THIS AMENDMENT #2 ("Amendment") is made this __ day of February 2014 to the County of Monterey Radio System Purchase Agreement dated December 7, 2010, as amended ("Agreement") between HARRIS CORPORATION, hereinafter referred to as "CONTRACTOR", and THE COUNTY OF MONTEREY, a political subdivision of the State of California, hereinafter referred to as "COUNTY" (collectively referred to herein as the "Parties").

WHEREAS, the COUNTY and CONTRACTOR previously amended the Agreement by executing Amendment #1 on June 01, 2012; and

WHEREAS, the COUNTY and CONTRACTOR wish to further modify the Agreement by: (1) modifying the deployment methodology and using a phased deployment resulting in an extension of the installation schedule, and (2) adding compensation for prevailing wages.

NOW THEREFORE, the COUNTY and CONTRACTOR hereby further amend the Agreement in the following manner:

1. Summary

a. This Amendment consists of the changes to program scope which are separately described below. The prices of each of these individual changes when added together provide the total Amendment Price, hereinafter referred to as "Amendment Price":

Schedule extension	\$740,254.50
Prevailing wage	\$125,966.00
Additional Amendment Services	No Charge*
Total Amendment Price	\$866,220.50*

^{*}The Total Amendment Price does not include the optional frequency assistance charges set forth in Section 4(d).

2. Schedule Extension

- a. The Parties recognize that the change to a phased deployment has resulted in an extension of the installation schedule. The revised System Acceptance date is September 22, 2015. A revised Project Schedule is attached hereto as **Exhibit A** to this Amendment.
- b. The phased deployment approach was mutually agreed upon prior to the execution of this Amendment. Phase One, as described in Change Order 10 attached as **Exhibit B** to this Amendment, is currently being implemented. The schedule extension, agreed to as part of this Amendment, also includes the implementation of Phase Two and Phase Three which are described in further detail in this Section 2.

- c. Phase Two is comprised of the development, installation, commissioning and testing of the 911 Center VHF site, Bryant Canyon site, DMDC site, Laguna Seca site, Penon Peak site and Williams Hill site (these six sites together with the two existing 700 MHz sites, the 911 Center 700 MHz site and the Mt. Toro 700 MHz site, will be collectively known as the "Phase Two System"). The CONTRACTOR will bring these sites into service as part of Phase Two. After the Phase Two System functional testing (coverage testing is excluded and will not be separately performed on the Phase Two System) has been performed and passed in accordance with the procedures set forth in Section 22 of the Agreement (as noted by the CONTRACTOR and COUNTY signatures on the functional acceptance test plan), CONTRACTOR shall notify the COUNTY in writing and send to the COUNTY a copy of the completed functional acceptance test plan and the Phase Two System acceptance certificate for the COUNTY to sign (in a format similar to the example certificate in Exhibit C to this Amendment) to comply with the process set forth in Section 22.4 of the Agreement. The COUNTY shall either sign the Phase Two System acceptance certificate or provide to the CONTRACTOR its reasons for not signing the certificate within fifteen (15) business days pursuant to the process set forth in Section 23 of the Agreement. Upon the execution of the Phase Two System acceptance certificate by the COUNTY, the Phase Two System will then be accepted and warranty will begin on all of the infrastructure equipment to be used as part of the Phase Two System (other than the infrastructure equipment used with the two existing 700 MHz sites known as the 911 Center 700 MHz site and the Mt. Toro 700 MHz site, warranty having begun on this infrastructure equipment in October, 2013). The users from COUNTY agencies identified by the COUNTY will begin use of the Phase Two System after the Phase Two System has been accepted by the COUNTY.
- d. In connection with the extended schedule, the parties have agreed that during Phase Two there will be a new seven-month period of reduced activity. During the new seven-month reduced activity period, CONTRACTOR will provide the following new and additional services at no cost to the COUNTY:
 - i. Sixteen (16) hours of engineering support services for integration of COUNTY's new logging recorder with CONTRACTOR's radio system.
 - ii. Two-hundred forty (240) hours of system engineer support services including one (1) trip for the system engineer to Salinas.
 - iii. Three-hundred thirty (330) hours of project management and administrative support services for the project including one (1) trip per month (with an overnight stay) for the program manager to Salinas.
 - iv. Seven (7) months of maintaining the Harris office and warehouse support in Salinas.

The CONTRACTOR will track the number of hours expended each month and report this to the COUNTY each month. The COUNTY shall have the right to move service hours back and forth between the three service categories set forth above (engineering support services, system engineer support services and project management support services).

- Phase Three is comprised of the development, installation, commissioning and testing of the Huckleberry Hill site and one other site to be located in the north of the County (tentatively planned for the SVSWA Lewis Road Landfill but subject to further mutually agreed upon change) (collectively, the two "Phase Three Sites"). The CONTRACTOR will bring the Phase Three Sites into service as part of Phase Three. After the site completion procedures for the two Phase Three Sites have been successfully performed, the Phase Three Sites will be accepted and will be connected to the Phase Two System. The two Phase Three Sites plus all of the sites in the Phase Two System will comprise all of the sites in the entire System and will be the total System to be delivered under the terms of the amended Agreement ("Total System"). Coverage testing and reliability testing for the Total System will be performed as provided under Section 22 of the Agreement when the site completion and inspection procedures for the two Phase Three Sites have been successfully performed. After: (a) the coverage testing for the Total System has been performed and passed in accordance with the procedures set forth in Section 22 of the Agreement (as noted by the CONTRACTOR and COUNTY signatures on the coverage acceptance test plan); (b) the reliability testing for the Total System has been performed and passed in accordance with the procedures set forth in Section 22 of the Agreement, and (c) all other Hardware and Software for the System, documentation deliverables and Services have been furnished, delivered, installed and tested (if additional testing is required) as required for final acceptance of the System, CONTRACTOR shall notify the COUNTY in writing and send to the COUNTY a copy of the completed coverage acceptance test plan and a final acceptance certificate for the COUNTY to sign for the Total System (in a format similar to the example certificate in Exhibit C to this Amendment) to comply with the process set forth in Section 22.4 of the Agreement. The COUNTY shall either sign the Total System final acceptance certificate or provide its reasons for not signing the certificate within fifteen (15) business days pursuant to the process set forth in Section 23 of the Agreement. Upon the execution of the Total System final acceptance certificate by the COUNTY, acceptance of the Total System will be completed and warranty will begin on all of the infrastructure equipment to be used as part of the Phase Three Sites and the System users from COUNTY agencies identified by the COUNTY will begin use of the Phase Three Sites.
- f. The Parties agree the CONTRACTOR will incur tangible recurring costs as a consequence of extending the project schedule ("Prolongation Costs"). The COUNTY hereby agrees to pay CONTRACTOR for fifty—percent (50%) of the Prolongation Costs. The COUNTY's portion of the Prolongation Costs is equal to \$740,254.50, which is included in the total Amendment Price listed in Section 1 of this Amendment. CONTRACTOR shall invoice the total Amendment Price upon

execution of this Amendment, and COUNTY shall pay within 45 days of receipt of invoice. In addition to the above payment, the requirement for the CONTRACTOR to provide to the COUNTY a NICE logging recorder upgrade (as set forth in **Exhibit A3** to the Agreement) is deleted from the Agreement and the COUNTY waives its right to receive a credit in the amount of \$158,743.75 as compensation for the deleted logging recorder requirement. In return for the deleted logging recorder requirement, CONTRACTOR agrees to provide the new additional services set forth in Section 2.d above.

- g. The Parties agree to waive any and all claims for delays that may have occurred prior to the execution of this Amendment, regardless of which party could be held responsible for the delay.
- h. The COUNTY acknowledges and agrees that the coverage to be provided for the Phase Two System is less than the coverage to be provided for the full System after the Phase Three Sites are added. The COUNTY will advise the Phase Two System users of the coverage differences between the Phase Two System and the full System. The CONTRACTOR will provide coverage maps showing the predicted differences between the Phase Two System and the full System to assist the COUNTY in advising the Phase Two users.

3. Prevailing Wage

- a. COUNTY agrees to compensate CONTRACTOR for fifty—percent (50%) of the total costs incurred by CONTRACTOR for the portion of the project determined to be a public work. The 50% amount has been determined to be \$125,966.00, which is included in the total Amendment Price in Section 1 of this Amendment and shall be invoiced upon execution of this Amendment.
- b. CONTRACTOR waives any additional claims based on any alleged violations of California Labor Code Section 1771 that may have occurred on or before the date of this Amendment.
- c. All future change orders shall include prevailing wages to be paid for new future portions of the project determined to be a public work.

4. Additional Amendment Services

In addition to the services outlined in the Agreement, CONTRACTOR shall provide the following services as part of this Amendment:

- a. Integrate and maintain overall NGEN project schedule (includes the CONTRACTOR digital system and the COUNTY's analog overlay system). This will include:
 - i. The preparation of an overall project schedule using Microsoft Project 2010 and one progress update per month until System Acceptance of the full System.

- ii. The integration and updating of the COUNTY's analog overlay is dependent upon timely input from the COUNTY. CONTRACTOR will not be accountable for monthly updating of this portion of the schedule if inputs are not provided as scheduled and agreed to.
- b. Provide support for COUNTY fleet mapping and Unified Administration System (UAS) programming, This will include:
 - i. Twenty hours of support by CONTRACTOR comprised of responding to questions and sharing of best practices. Support does not include development by Harris of the fleet maps or programming by Harris of the UAS.
- c. Provide interim maintenance for the primary Network Switching Center (NSC), the secondary NSC, the 911 Center 700 MHz site and the Mt. Toro 700 MHz site as described below (collectively the "Phase One Maintenance"):
 - i. The two 700 MHz sites carry non-critical communications only, therefore no specific Service Level Agreement will be provided and Phase One Maintenance will be provided using commercially reasonable efforts.
 - ii. Primary on-site system support will be provided by the COUNTY's technical resources, but CONTRACTOR-supplied Phase One Maintenance will include the layers of support identified below which will be provided by CONTRACTOR until the warranty period for the Phase Two System infrastructure equipment starts.
 - iii. Phase One Maintenance will include:
 - 1. Technical Assistance Center (TAC) support for mobile and portable issues.
 - 2. Program Implementation Engineer telephone support for infrastructure related issues.
 - 3. In the event of an equipment failure during the Phase One Maintenance period, on-site support will be provided when qualified CONTRACTOR personnel are physically present in Monterey County.
 - 4. On-site maintenance support includes:
 - a. Detailed troubleshooting after initial COUNTY diagnosis
 - b. Removal and reinstallation of equipment
 - c. Shipment of faulty equipment to repair facility
 - 5. The following items are excluded from Phase One Maintenance:

- a. Site antenna systems maintenance including maintenance on tower mounted portions of tower top amplifiers.
- b. Maintenance of batteries of any type or at any equipment location. Batteries are considered a consumable item and are not covered in the Phase One Maintenance.
- c. Maintenance on any UPS or power conditioning equipment not provided and installed by CONTRACTOR.
- d. Microwave radio system maintenance
- d. CONTRACTOR's subject matter experts will provide consultation services and frequency planning assistance to the COUNTY while the COUNTY determines and obtains the frequencies and FCC licenses needed for implementation of the System. This consultation will be provided via teleconference only and on a time and materials basis (including reimbursement of pre-approved travel expenses pursuant to the COUNTY's travel policy) at the rate of \$275 per hour. The first 120 hours of consultation services performed after the date of this Amendment will be provided by CONTRACTOR to the COUNTY at no cost to the COUNTY; CONTRACTOR will provide to the COUNTY monthly reports of the number of hours of its frequency planning consultation services. COUNTY will engage its own legal counsel at COUNTY's expense to assist the COUNTY in the purchase and license of frequencies as discussed below. Consultation services will be provided by CONTRACTOR on an as-needed and as-requested basis and may include:
 - i. Identify the number of frequencies still needed in the digital design (including existing frequencies that should be replaced and considered for use in the analog design);
 - ii. Analyze the frequencies that are currently part of the analog overlay system and identify those frequencies that are potentially suitable for the digital system design;
 - iii. Analyze the COUNTY-selected Part 90 "wildcard" frequencies for potential use in the digital system or as replacements for those frequencies shifted from the analog overlay to the digital system;
 - iv. Analyze MariTEL frequencies for their feasibility and potential deployment in the digital system and provide technical assistance with the COUNTY's MariTEL frequency acquisition;
 - v. Make recommendations on whether or not to split the COUNTY's existing Part 22 channels;

- vi. Determine whether additional Part 22 market-based channels are feasible and could be used for the digital system and provide technical assistance with the COUNTY's Part 22 frequency acquisitions;
- vii. Perform on an iterative basis transmitter noise, receiver de-sensitization, and intermodulation interference analysis for the revised digital frequency plan;
- viii. Develop "real world" viability testing plans including testing for co-channel and adjacent channel interference;
- ix. At on-site location(s) in Monterey County, implement real world viability testing on an iterative basis (if requested, CONTRACTOR can demonstrate to and instruct COUNTY employees and contractors on the use of the tools and methodology to perform viability testing and gather viability data);
- x. Evaluate results of the viability testing and advise the COUNTY on the frequencies found to be viable for the digital system or potentially useable in the Analog Overlay;
- xi. Revise the digital frequency plan; and
- xii. Review COUNTY-prepared FCC applications prior to their submission to the frequency coordinator(s) and FCC.

5. Future Prolongation Costs Recovery Entitlement

- a. The development of the Phase Three Sites, the Huckleberry Hill site and the North County site are on the project's critical path. COUNTY agrees to use its best efforts to secure all permits, agreements, and authorizations for the North County site such that CONTRACTOR can begin work at the site on or before September 1, 2014. COUNTY further agrees it will use its best efforts to secure all permits, agreements, and authorizations for the Huckleberry Hill site such that CONTRACTOR can begin work at the site on or before October 9, 2014. CONTRACTOR agrees to use its best efforts to provide the necessary plans, documents, and drawings for the North COUNTY and Huckleberry Hills sites in order for COUNTY to submit planning applications and supporting documentation in a timely manner. COUNTY will not be liable for circumstances beyond the COUNTY's control that could impact and delay the dates provided in this Section 5(a), including delays caused by the CONTRACTOR. If circumstances occur outside of the control of the COUNTY, the CONTRACTOR and the COUNTY agree to negotiate in good faith any reimbursement by the COUNTY of all or a portion of any future costs that the CONTRACTOR may incur that arise from schedule delays.
- b. The licensing of VHF frequencies is paramount to the successful implementation of the radio system. COUNTY agrees it will use its best efforts to secure all licenses for VHF frequencies for the Phase Two System (other than the frequencies needed for

the Phase Two System and being acquired from MariTEL) on or before July 10. 2014. COUNTY agrees it will use its best efforts to secure all licenses for VHF frequencies for the Phase Three Sites (other than the frequencies needed for the Phase Three Sites and being acquired from MariTEL) on or before July 24, 2014. COUNTY agrees it will use its best efforts to identify all licenses needed for the VHF frequencies for the Phase Two System and the Phase Three Sites and being acquired from MariTEL on or before July 10, 2014. COUNTY agrees it will use its best efforts to obtain from MariTEL and secure from the FCC, on or before October 17, 2014, all licenses needed for the VHF frequencies for the Phase Two System and the Phase Three Sites that are identified (on or before July 10, 2014) as being acquired from MariTEL. CONTRACTOR will assist the COUNTY and provide consultative services for securing the frequencies for the full NGEN System as set forth in Section 4(d) above. CONTRACTOR will be ordering all of the remaining combiner equipment in July 2014, in accordance with the dates set forth in the Project Schedule, based on the acquisition and/or the identification of all of the frequencies by the COUNTY by the dates set forth above. The COUNTY will be responsible for and pay the costs to "re-tune" the combiner equipment if any of the frequencies acquired and/or identified in July change. COUNTY will not be liable for circumstances beyond the COUNTY's control that could impact and delay the dates provided in this Section 5(a), including delays caused by the CONTRACTOR.

- c. Notwithstanding Section 18.10 of the Agreement, if CONTRACTOR is unable to begin work at the Huckleberry Hill site or the North County site by September 1, 2014, or the COUNTY does not identify and secure all FCC licenses for VHF frequencies by the dates in Section 5.b above, COUNTY agrees to negotiate in good faith with CONTRACTOR and may reimburse CONTRACTOR for all or a portion of the additional costs incurred by CONTRACTOR as a consequence of the COUNTY delay. For each month of delay (or pro rata thereof), COUNTY agrees to compensate CONTRACTOR for costs based upon the level of CONTRACTOR support required by CONTRACTOR or requested by the COUNTY during the reduced-activity, delay period. CONTRACTOR and the COUNTY will negotiate in good faith and mutually agree upon the amount of delay costs to be reimbursed.
- d. CONTRACTOR and the COUNTY will meet three months and six months prior to the dates listed above in order to review the forecasted schedule and to determine what, if any, corrective actions need to be employed. At three months prior to the dates listed above, CONTRACTOR and the COUNTY will begin to negotiate in good faith any reimbursement by the COUNTY of all or a portion of the delay costs that cannot be mitigated by CONTRACTOR.

6. Testing

Both Parties agree to the following:

a. Because the Functional Acceptance Test is a test of system functionality and is not dependent on the number of active sites, it is agreed that the Functional Acceptance

Tests will be performed and successfully passed for the use of the Phase Two System and before the Phase Three Sites, the Huckleberry Hill and North County sites, are operational. No further functional testing will be required after these sites become operational. However, the COUNTY may separately perform its own functional testing after all of the System sites are operational and using the Phase Two System Functional Acceptance Tests. CONTRACTOR will review and resolve issues that prevent the successful completion by the COUNTY of any of the Functional Acceptance Tests.

- b. The site completion and inspection procedures for the Phase Three Sites, the Huckleberry Hill and North COUNTY sites will be performed when each of the Phase Three Sites is completed.
- c. Unless modified by mutual written agreement, coverage and voice testing will occur after the Phase Three Sites are completed and all System sites are then operational. The Parties acknowledge that the Phase Two System coverage will be incomplete and that full System coverage will not be available until all of the sites in the full System, including the two Phase Three Sites, are operational.

7. Terms and Conditions

- a. Except as modified in this Amendment, all of the terms, conditions and provisions of the Agreement shall remain unchanged and shall continue in full force and effect.
- b. A copy of the Amendment shall be attached to the original Agreement executed by the COUNTY on December 7, 2010.

[End of Text This Page]

IN WITNESS WHEREOF, the parties have executed the AMENDMENT on the day and year written below.

COUNTY OF MONTEREY	HARRIS CORPORATION
Contracts/Purchasing Officer	Sr. Contracts Manager
Name	Name Christopher W. Chaffee
Dated	Dated
APPROVED AS TO FORM:	
Deputy County Counsel	
Dated	
APPROVED AS TO FISCAL PROVISIONS:	·
Auditor-Controller	
Dated	
List of Attached Exhibits:	
Exhibit A - Revised Project Schedule	
Exhibit B - Change Order 10	
Exhibit C - Example Acceptance Certificate	

Exhibit A

Revised Project Schedule

Common Particle Common Par	,					Line And Sen Ort Nov Dec	less Hotel Mars Area Mars Lat Area Com Care National Later L
Princet interference or shelps strive in global brighter	1	Monterey County, CA	525 days		ľ	1	ा जार । एक । क्षेत्र । त्रोत । जा । ज
Control Design Roview Cont	2	Phased implementation change order signed	0 days		1	•	
Clastoring Design Review 11/2011 Clastorin	~			i	1	•	
County (page) County (page	4	Customer Design Review	0 days		:	•	
County teacher for Cotter (1701) (2014) County teacher for County	S.	CDR (Customer Design Review) 11/3/2011	0 days		í	4	
Proc Licenses Proc License	9	County approval of CDR (12/19/2011)	0 days			•	
Proc. Learning Proc	_						
County teacher County Co	80	FCC Licenses	295 days	i i	i		
County towards a PC claimage in Vivil Graph 1 as was Ward 2014 The 5/104	on.	County receives FCC licenses for 700 MHz	0 days	í	i	•	•
County to reporting what Martin, frequency promises 1 wis Weed Strict This Jirgit	무	County to apply for FCC licenses for VHF Group 1	2 wks	1			See County
County to propision bearing interesting purchases 8 vvois Med 25144 Neid 2514	_		<u>.</u>		i		County
Debuild to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC becauses for futurity. Roads County to specify of PCC because for futurity. Roads County to specify of PCC because for futurity. Roads County to specify of PCC because for futurity. Roads County to specify of PCC because for futurity. Roads County to specify of PCC because for futurity. Roads County to specify of PCC because for futurity. Roads County futurity. Roads Roads County futurity. Roads County futurity. Roads	2	9	1	1			County
County reviews FOC liveness for Natified Repairs 2 w/s Thu 20014 Thu 1017 Thu	_	Board of Supervisor approval of MariTEL purchase	6 wks	Wed 5/14/14			Communication Country
County revokes PCD liveness in North County also 74 www Fig 1711/17 (1971) Manufaction - Ship	_	County to apply for FCC licenses for MariTEL freqs	2 wks	Thu 6/26/14	1		EZZE ZOILA
County p a page of the County (Services for North County side 2 and 1 and 12 and	1	County receives FCC licenses for Mari EL frees	14 wks	1	İ		Strong St
County rookes PCC Benness for North County gills 7.4 kets 1.1 kets 1.	Ť_	County to apply for FCC licenses for North County site	2 wks		İ		_
Interstructure - Skip Interstructure - Interstructure - Interstructure - Interstructure - Interstructure - Interstructure - Interstructure - Interstructure - Interstructu	İ.	County receives FCC licenses for North County site	14 wks	Tue 472714	1		Caracteristics and Caracteristic
Intestitution in Salign Authorition Au		**************************************					County
The Section State of County (24 For 2012)	Ť-	Manufacture Shin	986	Mind BMARS	1		
Presidential experience armore in County (87472)	†	ion (helic 2042)	See Los	Med of the			
Departit univoire street in County (8 1471) Vest Street	Ť	Infractional Congress (Sally 2012)	o case	Wed of 14913	-	•	
To this attention a consessivity of any of	Ť.	(14/12)	1	- 1	į	•	
Virt Official decessories and in in County O days Wed St4473 Wed St4774 F7 22474 F	Ī	Disparch consoles arrive in County (8/14/12)	0 days	- 1		*	
Vitil attents decision and the County O wise Vitil 1701 Vitil attents decision and the County O wise Vitil 1701 Vitil attents decision and the County O wise Vitil 1701		700 MHz antenna accessories arrive in County	0 days	Wed 8/14/13	Ì	•	
Procuse autsoin Virtic contributions 10 wks Frit/Tiff Frit/Sig71		VHF antenna accessories arrive in County	0 days	Wed 8/14/13	1	•	
Procue custon VMF combines (voir) County 10 wks 10 km 120 km 10 km 120 km 10 km 120 km	Γ	Procure custom VHF combiners	10 wks	Fri 77/17/14		•	
Site Approvale Site	_	Procure custom VHF combiners (North County)	10 wks	Thu 7/31/14	.[
Site Approvale Site approvale Sit	į~	Manufacture microwave equipment (Alcatel-Lucent)	12 wks	>			
Site Approvale Site	-				.L.	_	
Site approval received - 911 Carlain	·	Site Approvals	288 davs	Wed 8/14/13	į		
County Obtains lease arrivarionent - Bryant Canyon 123 days Wed 8/14/13 Fig 2/14/14 Fig 2/24/14 Fig 2/	ļ	Site approval received - 911 Center		1	ì	• •	•
Penald of Supervisions spot lesses arrithn1 - Bryant	+	County obtains lease amendment - Bryant Canyon	123 days	1	FROMAMA	•	The state of the s
County obtains site agreement - DMOC T wise Verif 1974 of the 100 of the 10	†	Board of Supervisors appries amount. Rosert	A Suite	M500 2/17/14	7 4 5 4 5 4 7		COUNTY OF THE PROPERTY OF THE
Environmental Impact Report - Huddebenry Hill 175 days First 1714 The 10/114 The 10/11	Ť	Courty obtains site organization Man	Cutto	the property	Pilot Carro	The state of the s	County
AMEC prepares Admin Draft 3 w/s Mon 2017/4 Fit 1017/4 Fit 10	Ť	Environmental Impact Deposit Director Line	200		2000	Auro Conuc	
VAZIVE builds again moded 1 day Pri 1/3/1/4 Fin 3/1/1/4 Fin 3/1/	Ť	A THE VIEW OF THE PROPERTY OF THE VIEW OF	cans	41/19/1 LL	41///JT 901		
AMEC prepares and distributes Draft EIR AMEC prepares and distributes Ording and SOCI AMEC prepares and distributes Draft EIR AMEC prepares and distributes Draft EIR AMEC prepares and distributes Draft EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Adding Ford EIR AMEC prepares Findings and SOC (optional) 1 VK 10 S02714 Fit 972714 Fit 972714 AMEC prepares Eir Print EIR AMEC prepares Eir Fit EIR AMEC prepares Eir			J cay	F0 1/31/14	Fn 1/31/14		County
County review of Marin Draft EIR	Ť	land bring sping varie	Z WKS	#1/5/7 WOM	• 		
Author presents of the first State Author Draft EIR 3 wiss Mont 5/6714 Fir 5/2714 Fi	-†	AMEC prepares first Admin Draft	3 wks	Mon 2/17/14	į		estatus.
County technic Draft EIR 6 wks Mori 5/27/4 Mori 5/	Ť	County review of tirst Admin Draft	2 wks	Mon 3/10/14	Fri 3/21/14		gram County
New Note 15574 F1 57244 New Signate F1 57244 F1 57244 New Signate F1 57244 F1 57244 Are County F1 57244 F1 57244 F1 57244 New Signate F1 572514 F1 57244 F1 572514 F1	- †	AMEC prepares Admin Draft EIR	6 wks	Mon 3/24/14	Fri 5/2/14		autobiological (s)
AMEC prepares and distributes Data EIR 2 ws; 1 Les 527/14 Non 6/6/14	+	County review of Admin Draft EIR	3 wks	Mon 5/5/14	!		County
AMEC prepares Findings and Society 45 eagles Mon 66414 The 72414	Ť	AMEC prepares and distributes Draft EIR	2 wks	Tue 5/27/14	-		
3 WKS Fri 7725/14 Thu 8/14/14	Ť	Review Period (45 days) and Hearings (4)	45 edays	Mon 6/9/14	Thu 7/24/14		(Million Delivation)
3 wice Fit 8/15/14 This 9/4/14 This 10/4/14 This 10/4/1	-1	AMEC prepares Admin Final EIR and MMRP	3 wks	Fri 7/25/14	Thu 8/14/14		WATCHING TO THE PARTY OF THE PA
AMIC prepares Findings and SOC (optional) 1 wk	-	County review of Admin Final EIR	3 wks	Fri 8/15/14	Thu 9/4/14		County
County reviews Findings and SOC 1 wk Mon 9/15/14 Fri 9/19/14 AME of prepares and prints Final EIR 1 wk Mon 9/15/14 Fri 9/19/14 AME of prepares and prints Final EIR 1 wk Mon 9/19/14 Mon 9/19/14 AME of prepares wiswed Final EIR (potential) 1 wk 1 word 10/17/14 1 wr 10/17/		AMEC prepares Findings and SOC (optional)	1 wK	Fr 9/5/14	Fri 9/12/14		, a
AMEC prepares and prints Final EIR 1 wk Mon 9/22/14 Fin 9/28/14 Mon 9/22/14 Fin 9/28/14 Mon 9/28/14		County reviews Findings and SOC	1 vK	Mon 9/15/14	Fri 9/19/14		B County
Planning Commission hearing on Final EIR 1 day Mon 9/29/14 Mon 9/29/14 Mon 9/29/14 Mon 10/6/14 1 day Mon 9/29/14 Mon 10/6/14	-	AMEC prepares and prints Final EIR	*	Mon 9/22/14	Fri 9/26/14		, a
AMEC propares revised Final EIR (potential)		Planning Commission hearing on Final EIR	day	Mon 9/29/14	Mon 9/29/14		: Country
Board hearing for Final EIR certification 1 day Tie 10/7/14 Tie 10/7/14 Tie 10/7/14 County obtains soning approval - Huckdeberry Hill 1 day Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Wed 10/8/74 Accounty Optains soning above and a few and a fe		AMEC prepares revised Final EIR (potential)	× ×	Tue 9/30/14	Mon 10/6/14		turno de la contra del contra del la contra del la contra del la contra del la cont
County ottains zoning approval - Huckleberry Hill 1 day Wed 10/8/14 Wed 10/8/14 County ottains site lease - Huckleberry Hill 0 days Wed 10/8/14 Wed 10/8/14 Wed 10/8/14 County ottains site lease - Huckleberry Hill 0 days Wed 10/8/14 We	L	Board hearing for Final EIR certification	1 day	Tile 10/7/14	Tue 10/7/14		The state of the s
County obtains site lease - Huickleberry Hill 0 days Wed 10/874 Wed 10/874 Wed 10/874 County obtains zoning approval - I sound Sersa	Ť	County obtains zoning approval - Hucklaherry Hill	1 day	When I TRIBITA	Mind 40/8/44		Count
Courtly Odding another and Series 6 Asset Week State 1 Asset 1	1	County obtains site lease - Hurklabery Hill	Odere	Wind 1 D/D/A	Wad toler		County
	1	County obtains zoning approval - Laura Seca	6	- 1			◆ County



31 January 2014 Page 1 of 7

2	<u> </u>	Таsk Name	Duration	Start	Finish 1		2014
Design of State of	\$	County obtains site lease - North County	163 days	Wed 8/14/13	L	i VOV i	<u>Jan I Post Mart I Abr. I May Jun I Jul I Aug I Sep I Oct I Nov I Dec I Jan I Feb I Mart I Apr I May I Jun I Jul I Aug I Sep I May I May I Jun I Jul I Aug I Sep I May I May I Jun I Jul I Aug I Sep I May I May I Aug I Sep I May I</u>
Quantity obtains a personal studies of study Quantity Quanti	32	Board of Supervisors approves lease - North County	6 wks	1	ļ		County
State sprowing controls under greets	82	County obtains zoning approval - North County	20 wks	į	5		
Sin springed may be since 1 - Finding Parts County County	27	Site approval received - Moffett Street	0 days			*	Company of the Compan
Country designed size in Feature 1 17 (a) Mar (1974) Verif (1974) Country Country designed size in Feature 1 17 (a) Mar (1974) Verif (1974) Country Country designed size in Feature 1 4 any 17 (a) Mar (1974) Verif (1974) Country In the first of the first	83	Site approval received - Mt. Toro	0 days			•	
County debties above County date County County debties are controlled in the pear, County debties are controlled in the pear County debties Cou	25	County obtains site lease - Peñon Peak	11 wks			County	
County debtind Sibtle sprovals - Vidence He H-visis Wass g-Vici2 - Vident Vidence He H-visis Wass g-Vici2 - Vident Vidence He H-visis Wass g-Vici2 - Vidence He H-visis Wass g-Vici2 - Vidence He H-visis Wass g-Vici2 - Vici2	99		ļ			◆ County	
Morth County Site Surveys and Designess 44 days Fit 2014 Mont 3014 M	60		ļ ļ			(permission) countries introduction Country	
Ethicienty 20 ceases from County 2 ceases and Charles 24 days 752 frid 88							
Microway plan turnops O days Feb 2014 8	North County Site Surveys and Designs	42 days					
Multipare spit surveys 1 sty R 22174 Multipare spit spit surveys 1 sty R 22174 Multipare spit spit surveys 1 sty R 22174 Multipare spit spit spit surveys 1 sty R 22174 Multipare spit spit spit spit spit spit spit spit	\$	Engineering PO received from County	0 days				County County
A	 	Microwave path surveys	1 day	Fri 2/21/14	į		
Site bening provides title sport 10 size 11 to 25214 88	A&E firm site surveys	2 days	Fri 2/21/14	İ		• 03	
County proposes the report Colors Moral 20144 Mora	29	Site testing (geofechnical, resistivity, etc.)	10 days	Tue 2/25/14			, <u></u>
MEPASPRO OF PCE learning 3 days 10 days	89		0 days	Mon 2/24/14			◆ County
Sinc Developments C days Total Control C	69		3 days				i in
Some drawings 20 days 10.9.11/14 Mon.4/17/14 Mon	2	NEPA/SHPO for FCC licensing	6 wks				**************************************
Site Development 406 days Weel 814413 Thu 41216	F	Zoning drawings	20 days				(execution)
Sin Devolpment 406 tays Week Strikt Purk 42266 Week Strikt W	22						
20 Country upgrades freeing ground system 0 days Wad Striktis Wad Strik		Site Development		ı			
Country upgrades intenting complete 0 days Valid S14/13 Valid S14/13 Valid S14/13 Country upgrades intenting country system 0 days Valid S14/13 Valid S14/13 Valid S14/13 Notified Steel Country upgrades intenting ground system 0 days Valid S14/13 Valid S14/13 M. Tony Country upgrades intenting ground system 0 days Valid S14/13 Valid S14/13 M. Tony Country upgrades intenting ground system 0 days Valid S14/13 Valid S14/13 M. Tony Country upgrades intenting ground system 0 days Valid S14/13 Valid S14/13 Country upgrades intenting ground system 0 days Valid S14/13 Valid S14/13 Valid S14/13 Country upgrades intenting ground system 0 days Valid S14/13 Valid S14/13 Valid S14/13 Revail charge ground system 0 days Valid S14/13 Valid S14/13 Valid S14/13 Revail charges ground system 0 days Valid S14/13 Valid S14/13 Valid S14/13 Revail charges ground system 1 days Valid S14/13 Valid S14/13 Valid S14/13 <td></td> <td><u>ه</u></td> <td></td> <td>Wed 8/14/13</td> <td></td> <td>*</td> <td></td>		<u>ه</u>		Wed 8/14/13		*	
County upgrades interior ground system 0 days Wed 87413 We	7.5	Construction drawings complete	0 days			*	
Registration permit reactived O days Week Strikts Week Str	92	County applies for building permit	0 days			*	
Modern's treatment ground system 0 days Week 87413	11	- :	0 days			*	
Mories itering ground system 0 days Wed 87413	2	County upgrades interior ground system	0 days	Wed 8/14/13	l i	*	
Mil. Toron County Upgrades interior ground system 0 days Wed 814/13 Wed 814	2 8		0 days	Wed 8/14/13		•	
County applies for building permit 0 days Wed 8/4/13 Wed 8/4/1	3 8	County upgrades interior ground system	0 days	Wed 8/14/13		*	
County ugrades ground system 0 days Wed 814413 We	5 6	Mt, Toro	D days		j	*	
County applies for building pernit O days Wed 874/13 Wed 874/1	3 8	Construction grawings complete	0 days	Wed 8/14/13		•	
Controlled permit received Colary Week 81/41/3 Week 81/41/4 Week 81/41/3 Week 81/41/4 Week 81/41/3 Week 81/41/4 Week 81/41/3	3 3	County applies for building permit	0 days	Wed 8/14/13		*	
Bryant Carryon Bryant Carryon County applies for building permit 1 days Wed 814413 The 71514 Wed 814413 County County applies for building permit 1 days Wed 81413 Wed 81413 County County applies for building permit 1 days Wes 81413 Wed 81413 Wed 81413 Wed 81413 County County applies for building permit 1 days Wes 81413 Wed 81413	2	Building permit received	0 days	Wed 8/14/13		•	
Depart Carryon	2	County upgrades ground system	0 days	Wed 8/14/13		*	
Controlled natwings complete	8	Bryant Canyon	228 days	Wed 8/14/13			
Count Castle modifies tower 1 days Word 1/13/14 Wind 3/10/14 Wind 3/10/	200	Construction drawings complete	- 1	ł		•	
Count Castle performs electrical work	8 8	County applies for building permit	1 day	Mon 1/13/14	1		I Cohnty
Count Castle performs electrical work 10 days Tue 7//1/4 Tue 7//6/4 Tue 2//6/4 Tue 2	3 8	panicing permit received	S WKS	1.0e 1/14/14			
Crown Castile petitivities the cution of potential work Crown Castile petitivities the cution of potential work Crown Castile petitivities the cution of potential work Crown Castile petitivities the cution of the cutio	3 6	Crown Castle modifies tower	8 wks	2			County
Williams Hill 10 days Mon 271714 Fit 22814 F	8	Other Caste options interest ground system	o days		Í		County
County performs electrical installation 10 days Mon 21774 Fri 22814 DNDC File days Fri 178774 Fri 22814 County uggrades interior ground system 10 days Fri 178774 Fri 22814 DNDC Construction drawings complete 0 days Fri 178774 Fri 178774 Perform electrical work 5 days Fri 27474 Tru 22074 Install grounding system in equipment area 5 days Fri 27474 Tru 22074 Petion Peak 118 days Wed 87413 Wed 874713 Wed 874713 Construction drawings complete 0 days Wed 874713 Wed 874713 Wed 874713 Construction drawings complete 0 days Wed 874713 Wed 874713 Wed 874713 Construction drawings complete 0 days Wed 874713 Wed 874713 Wed 874713 Construction drawings complete 0 days Wed 874713 Wed 874713 Wed 874713 Building permit received 2 days Wed 874713 Tru 107773 Pour 107773 Environmental deserance to begin work 0 days Tue 107773	8	Williams Hill	2 days	Mon 2/17/14	1		
DMDcubro upgrades friency ground system 10 days Mon 2477/14 Fit 228714 Fit 228714 DMDcubro upgrades friency ground system 16 days Fit 7877/14 The 228614 Fit 228714 The 228714 Fit 287174 F	8	County performs electrical installation	!		i		ST Canata
DNDC	h	ł	10 days				County
Construction drawings complete 0 days Fi 1/3*174 Fi 1/3*174 Perform befactival work S days Fi 2/4*14 Thiu 2/20/14 Thiu 2/20	98	DMDC	18 days	Fri 1/31/14	ľ		
Perform electrical work S days Fi 2/2/14 This 2/20/14 Th			0 days	:	İ		•
Install anisms support on building top 3 days FG 22/14 The 22/21/4 The 22/21/4 The 22/21/4 The 22/21/4 The 22/21/4 The 22/21/4 The 22/21/4 The 22/21/4 The 22/21/4 Perion Peak Construction drawings complete 0 days Wed 8/14/13 Wed 8/14/	mi	i	5 days		-		
Install antenna support on building top 5 days Frt 2P14/14 Perion Peak	ន	Install grounding system in equipment area	3 days				(48
Perion Peak 119 days Wed 8r/4/13	8	Install antenna support on building top	5 days	Fri 2/14/14			
County applies for building permit County applies for building permit County applies for building permit County applies for building permit received County applies for building permit received County applies for building permit received County applies for building permit received County applies for building permit received County applies for building permit received County applies for building permit County applies for building p	5	Peñon Peak	119 days	Wed 8/14/13			• ·
County applies for building permit County applies for building permit received County applies for building permit received County applies for building permit received County applies for building permit received County applies for building permit received County applies for for building permit received County applies for for for for for for for for for for	102	Construction drawings complete	0 days	Wed 8/14/13		•	
Euriting permit received 21 days Wed 8/14/13 Environmental clearance to begin work 0 days Tue 10/1/13 Pour monopole and HVAC foundations 1 day Tue 11/8/13	<u>s</u>	County applies for building permit	0 days	Wed 8/14/13		*	
Environmental creatance to begin work 0 days Tue 10/1/15 Pour monopole and HVAC foundations 1 day Tue 11/6/13	4 6	Building permit received	21 days	- [ALCONOMIC TO THE PROPERTY OF T	
Four monopole and HVAC foundations 1 day, 1 te 11/5/13	2 6	Environmental clearance to begin work	0 days	- 1		*	
	3	Four Indrapore and name roundanions	1 day	TUE 11/5/13	- 1	ir	



31 January 2014 Page 2 of 7

· · · · · · · · · · · · · · · · · · ·	2	Таsk Nате	Duration	Start	Finish	L	14
The control of contr	107		10 days	Wed 11/6/13		Jul Aug Sep Oct Nov Dec	May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct
Interface to control feeting 1 cm	108		0 days	Thu 11/21/13	. i		
Principal state for the fall and the fall of the principal state for the fall and	180	Install monopole	1 day	Thu 11/21/13	i	-	
Continue time angle primary in continue Primary Primary Primary	110	Install exterior ground system	5 days	Fri 11/22/13	1		
Contact care weight discussions State Main 1992 Part Pa	Ξ		3 days	Wed 10/30/13	į		
Training statement work structures S. ord No. 17,000 S. 0.000 S. 0.	112			Man 11/4/13	<u> </u>	Sylvation St.	
Profession and sear of the profession of the p	2			Mon 11/25/13			
County and delicity complete County	41.	-	3 days	Wed 12/4/13	i		
Committee Content Co		!	3 days	Man 12/9/13		e=	
Country interesting promotes Color Vision Color	1 5	-	5 days	Mon 2/3/14	- 1	5	
Consideration reviews Consideration Constitution Constitut	118		r cay	Mon Zinuri	- 1	1	
Soluting principal content content and share fortunations 1 cts 10 ct	17	1	s days	Wed 0/14/10	Sele non		
Post traver, generative, and white foundations Time	12	-	o days	Med 8/14/13	Wed 8/14/	♦ •	
Pour times generate, and shallest foundations are all colors Trial Part Trial	12	_	21 dave	Mad Sylding	j.		
Language carriers Color Fit 12016	122	<u> </u>	1 day	Thu 12/5/13	1	_	
Tright lower Tright lower Tright	123	-	10 days	Fri 12/6/13	1	The state of the s	
First and the control of the contr	124		0 days	Tue 12/17/13			
States are events Cargo	125		2 days	Tue 1/7/14	1		
Triangle desirent ground system 1 on 1	126	ļ			1		
Visual treatment ground system Start Augus	127	Install shelter	1 day		Tue 12/17/1		
Country provides power to which St. L. of shelter	128	Install exterior ground system	5 days	Wed 12/18/13	Wed 1/1/1	77.	
Country Country products power to while it is it of similar Odes Man Safet Man S	129			Thu 1/2/14	Ĺ	9	
Perform deberding with \$ 6 days This field The field This fiel	130		0 days	Mon 3/3/14			
Controllor universe C days Fet 1771/4 Fet	<u>8</u>	Perform electrical work	6 days	Thu 1/9/14	į	1100	
Tribing development	55	Generator arrives	0 days	Tue 10/8/13		•	
Total tank delivered County for the facility of the facili	133	-	1 day	Fri 1/17/14			
Clean test of decises 2 days Fit 1031/4 Mon 323/4 Mon 32	8	!	i			*	
County gride control of the county of the	3 3	-	2 days	Fr 1/31/14	Ì	4	
	8	1	1 day	Tue 2/4/14]	7	
County applies for building permit cooked County applies County applies for building permit received County applies for building permit received County applies for building permit received County applies for building permit received County applies County applies for building permit received County applies C	2	2	205 days	Mon 5/5/14	<u> </u>	in.	
Country opposite rock building permit 1 days Vacabril Fit 2021/4 Fit 202	200	-	0 days	Mon 5/5/14	į	T	•
Clear land permit received 10 days Fire 225/14 Fire 127/14 Fir	2	-	1 day	Thu 8/28/14	- 1		I County
Pour fower, generator, and shelter foundations 10 days Wed 123/17/4 The 122/16 Thu 12	3	+	10 wks	Fri 8/29/14	- !	4 1	de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la
Let foundations cure 10 days Fit 1916 Thu 12516 = =	+		Wed 12/3/14		4-1		
Trove arrivos 0 days Thu 1/8/16 Thu	143	-		Fri 1/9/15		7. 16	
Install tower 10 days Fri 12316 Thu 21516 Fri 221715 Thu 21516 Fri 221715 Thu 21516 Thu 21516 Thu 217175 The 217775 The 217	144		0 days	Thu 1/8/15	İ	1 10	
Shelter arrives	145		10 days	Fri 1/23/15	-	100	
Install shelper Install shelper Stays Fri Zigiris Tive Zifiris Tive Z	148			Wed 1/14/15		100	
Install extent ground system	147	Install shelter	3 days	Fd 2/6/15	1	- 10	8
Linstall fetros Catas Ved 2012/15 Thin 2016 T	148		5 days	Wed 2/11/15			
County provides power to within 50 tL of shelter	149	Install fence	2 days	Wed 2/18/15		खा	1 "
Perform electrical vork S days F-if 226/15 Thu 226/15 Construction work S days F-if 226/15 Thu 226/15 Construction drawings competed C days F-if 22/13/15 F-if 22/13/	150	County provides power to within 50 ft. of shelter	0 days	Fri 2/6/15	İ		◆ County
Generator arrives	151	Perform electrical work	5 days	Fri 2/20/15	1	:00	
Install generator	152		0 days	Frizhans	L	ine	
Fire lank delivered 0 days Fi 2/13/15	153		1 day	Frizzzms		irv.	•
Install telt stank, first helt fill, make all connections	154		0 days	Fri 2/13/15		Į.i.v.	◆ County
Clean area of debris 1 day Wed 3¼75 Wed 3¼75 Huckleberry Hil 4.05 days Wed 8r¼75 Thu 4/2/15 County provides title report 0 days Mon 3/2/14 Wen 3/2/14 Construction drawnings complete 0 days Tue 4/1/14 Tue 4/1/14	155		2 days	Mon 3/2/15	L	Ţi.	
Huckleberry Hill	<u>25</u>	Clean area of debris	1 day	Wed 3/4/15		:50	
County provides title report 0 days Mon 3/3/14 Mon 3/3/14 Construction drawings complete 0 days Tue 4/1/14 Tue 4/1/14	157	로	405 days	Wed 8/14/13			
Construction drawings complete 0 days Tue 4/1/14	25 (0 days	Mon 3/3/14		•	
	8	Construction drawings complete	0 days	Tue 4/1/14		*	



HARRIS PROPRIETARY INFORMATION

31 January 2014 Page 3 of 7

Monterey County NGEN Regional Radio Communications System

Control of control o	Ocupy per leis for building permit 1 day mit 10 (20) 1 day m	
Control Cont	Cal-Art removes existing what tench 10 days 11 (10 (11) 10 (11) 11	
Court field Court field	Clear inition of clear control of days Thu 2016 Wed 2017	
The first entire and action to control the control to	Cuerr land Cue	
The content of the	Pour tower and shelter foundations 10 days Thu 25876 Web 27876 Web 27876 Tower arrives Calvar	
Control Cont	Late foundations care Care	
Final stock Final stock	Tower arrives	
Product princes Color Product	Install lower Tower armes	
Final forms Compare	Install tower 10 days	
Sealest among Sealest among Sealest Se	Shelte arives Shelte arives 0 days Man 102074 Mon 3/675 Install exaction ground system 5 days Thu 3/12/15 Mon 3/675 Install factor of other source to within 50 ft, of shelter 2 days Thu 3/27/16 Mon 3/67/14 Fri 1021/14 Perform electrical work of other source of other	
Final decide grading point while St. It stailed St. Sept. Mark 2017 Ma	Install shelter	
Intellal General Coming orders 2 days 10.2 20/15 Was 20/25	Install fettor ground system 5 days Tue 374/16 Mon 32318	
Final final force Final final force Final final force Final final force Final final force Final final force Final final force Final final force Final final force Final final force Final fi	Install fence County provides power to within 50 ft, of shelter C days The 302A17 C th	
Trial in the secure to within Str. of stabilities 2 days Trial Strick Med 205515	County provides power to within 50 ft, or shelter	County 4
County order bower within \$1 B, 6 to tabeler 6 days File 20114	County develors by antitin 50 ft, of shelter 0 days Fri 10/31/14 Fri 10/31/14	◆ County
Partition indication work Safety This 20415 West 4/115 Contract of debty: Contract Color This 20415 West 4/115 Install Browner Switching Center Color West 6/1/12 West 6/1/13 Install Browner Switching Center Color West 6/1/13 West 6/1/13 Install Browner Switching Center Color West 6/1/13 West 6/1/13 Install Browner Worker & West 6/1/13 West 6/1/13 West 6/1/13 Install Browner Worker & West 6/1/13 West 6/1/13 West 6/1/13 Install Browner Worker & West 6/1/13 West 6/1/13 West 6/1/13 Install Browner Worker & West 6/1/13 West 6/1/13 West 6/1/13 Install Browner Worker & West 6/1/13 West 6/1/13 West 6/1/13 Install Browner Worker & West 6/1/13 West 6/1/13 West 6/1/13 Install Browner & Worker & West 6/1/13 West 6/1/13 West 6/1/13 Install Browner & Worker & West 6/1/13 West 6/1/13 West 6/1/13 Install Browner & West 6/1/13 West 6/1/13 West 6/1/13 West 6/1/13 Install Browner & West 6/1/13 West 6/1/13 West 6/1/13 West 6/1/13 West 6/1/13 Install Browner & West 6/1/13 West 6/1/13	Perform electrical work C days Thu 3/20215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215 Thu 4/215	g -
The state of debra is whiching Centers	Install UAS/PAVIA Remote Centers	•
Installation of Network Switching Centers 0 days Wed 314413 We	Installation of Network Switching Centers 0 days Wed 874473 We	
Install Primary Network Switching Centers	Install Princip Valence Circle Install Princip Valence Circle Install Princip Valence Circle Install Princip Valence Circle Install Princip Valence Circle Install Princip Valence Circle Install Princip Valence Circle Install Cache Sacrat Complete Installation of Secondary VSC 0 days Wed 8/14/13 Wed	
Install Ethernet Switch Install Private Nucleing Center 0 days Weid 8714713 Weid 8714713 Weid 8714713 Weid 8714773 Weid 87147	Install UAS/PUM Remorts Collect Install UAS/PUM Remorts Collect Install UAS/PUM Remorts Collect Install Ethernet Switch Install Interoperability Cateways Install Interoperabi	
Install Base Station Access Server	Install Edward Server	
Install Effertine Switch Complete installation of Primary Nière Complete installation of Primary Nière Complete installation of Primary Nière Complete installation of Primary Nière Complete installation of Primary Nière Complete installation of Primary Nière Complete installation of Primary Nière Complete installation of Primary Nière Complete installation of Secondary Nière Complete Complete installation of Complete Co	Install Ethernet Switch Cologos Server Cologos Serv	
Firstall Brace Station Access Server	Install Bizee Station Access Server	
Complete Installation of Printary NSC Clays Wed 874/13 Wed 874	Complete installation of Primary NSC Clays Wed 8/14/13 Wed 8/14/13	
Complete Installation of Primary NSC	Install Element Switch Complete Install Secondary NeSC Clayes Wed 8/14/13 We	
Install Securidary Network Switching Center	Install Secondary Network Switching Center 0 days Wed 8/14/13 We	
Install Ethernet Switch Didgs Wed 5/14/13 Wed 6/14/13 tall Ethernet Switch D days Wed \$i7.4/13		
Install Base Station Access Server	Install Base Station Access Server	
Trigotine Decease Server	Tristal Execution of Page	
Complete Installation of Secondary NSC Clays Wed 8/14/13 Wed 8/14/13 Wed 8/14/13	Complete Installation of Secondary NSC Clays Wed 8i/4/13 Wed 8i/4/13 Wed 8i/4/13 Wed 8i/4/13 Wed 8i/4/13 Wed 8i/4/13 Wed 1/127i/13	
Tristal inferomentality Categorapes County devolute ability Categorapes County devolute ability Categorapes Table personalities T5 days Wed 81/4/13 Wed 11/27/13	Tristall Inferoperability Catenary Tristal Inferoperability Catenary Tristal Inferoperability Catenary Tristal Inferoperability Catenary Tristal Inferoperability Catenary Tristal Inferoperability	
Fleetmap Creation T76 days Wed 81/417 Wed 1/127/73 Fleetmap Creation T76 days Wed 81/417 Wed 1/127/73 Frozallation and Cutower - Phase 1 127 days Wed 81/417 Wed 1/127/73 Frozallation of RF System - Phase 1 127 days Wed 81/417 Wed 1/127/73 Frozallation of RF System - Phase 1 127 days Wed 81/417	Fleetmap Creation	
Fleetmap Creation 776 days Wed 8/14/13 Wed 1/127/13 County develoes feetmaps / radio personalities 15 w/s Wed 8/14/13 Wed 1/127/13 Frietlandon and Cutover - Phase 1 122 days Wed 8/14/13	Fleetmap Creation 776 days Wed 81/4/13 Wed 1/127/13 County develops fleetmaps / ratio personalities 15 Wes Wed 81/4/13 Wed 1/127/13 RF Installation and Cutover - Phase 1 122 days Wed 81/4/13 Wed 81/	
County develops fleetimaps / radio personalities 15 wish 15 wish 172773 This 22014 Installation of PG System - Phase 1 127 days Weed 81/4173 Weed 1/12773 This 22014 Installation of PG System - Phase 1 0 days Weed 81/4173	County develops fleetings / radio personalities 15 wis Wed 5//4/73 Wed 1/(12/7/73 FF Installation and Cutover - Phase 1 127 days Wed 8//4/73 Thu 220/14 Installation of RF System - Phase 1 0 days Wed 8//4/73 Wed 8//4/	
Pristabilition and Citrovar - Phase 1	Properties Pro	
RF Installation and Cutover - Phase 1 127 days Wed 8/14/13 Thin 2/20/14 Histallation of RF System - Phase 1 0 days Wed 8/14/13	RF Installation and Cutover - Phase 1 127 days Wed 81/4/13	
Transfered on Carrows 1	Net Net	
Installation of RF System - Phase 1	Installation of R System - Phase 1	
11 Cartier - 700 Mrtz 12 Cartier 12 Cartier 12 Cartier 13 Cartier 13 Cartier 14 Cartier 14 Cartier 15 Ca	11 Center - 700 Mitz 12 Center - 700 Mitz 13 Center - 700 Mitz 14 Center - 700 Mitz	
Install VHF700 MM-E antennas and cabling 0 days Visid 8/14/13 Visid 8/	Install VHF700 MHz anternas and cabling 0 days Wed 8/14/13 Install 100 MHz anternas and cabling 0 days Wed 8/14/13 Install 700 MHz multisite eculoment 0 days Wed 8/14/13 Install 700 MHz anternas and ground 0 days Wed 8/14/13 Install 700 MHz anternas and cabling debts 0 days Wed 8/14/13 WHz 100 MHz anternas and cabling 0 days Wed 8/14/13 WHz 100 MHz anternas and cabling 0 days Wed 8/14/13 WHz 100 MHz anternas and cabling 0 days Wed 8/14/13 WHz 100 MHz anternas and cabling 0 days Wed 8/14/13 WHz 100 MHz anternas and cabling 0 days Wed 8/14/13 WHz 100 MHz 20 MH	
Install racks	Install racks Install racks Cabys Wed 6/14/17 Install 700 Wk multise equipment Cabys Wed 6/14/17 Make all connections and ground Cabys Wed 6/14/17 Inspection / lesting Cab Cab Wed 6/14/17 Clean Site, remove all remaining debris Cab Wed 6/14/17 Will Ton Wed 6/14/17 Will Ton Wed 6/14/17	
Install 700 Mitz multiste equipment	Install 700 MHz multisite equipment 0 days Veed 8/14/73 Make all connections and ground 0 days Wed 8/14/73 Inspection / lesting 0 days Wed 8/14/73 Clean site, remove all remaining debris 0 days Wed 8/14/73 MM. 100 MHz antennas and cabling 0 days Wed 8/14/73 Install 700 MHz antennas and cabling 0 days Wed 8/14/73	
Make all connections and ground 0 clays Weel 8/14/73 Weel	Make all connections and ground 0 days Weed 8/14/73 Inspection / resting 0 days Wed 8/14/73 Clean site remove all remaining debrts 0 days Wed 8/14/73 MM. Drow Mark authermass and cabling 0 days Wed 8/14/73	
Inspection / Resting of the property of the	Inspection / testing	
Clean size remove all remaining debris 0 days Wed 81/413 Wed 8	Clean size, remove all remaining debris 0 days Wed B/14/13	
Miles Clean Site remove all remaining debris 0 days Wed 81/4/13 Wed 81/4/1	Clean Site, remove all remaining debris 0 days Wed 8/14/13 Nh. Toro 0 days Wed 8/14/13 Install 700 MHz antennes and cabling 0 days Wed 8/14/13	
Min. Toro	Mt. Toro 0 days Wed 8/14/13 histall 700 MHz antennas and cabling 0 days Wed 8/14/13	
histal 700 MHz antennas and cabling	Install 700 MHz antennas and cabling 0 days; Wed 8/14/13	
Install racks		
Install 700 MHz multisite equipment C days Wed 8/14/13 Wed 8/14	0 days Wed 8/14/13	
Makes all connections and ground 0 days weet 8/14/13 Weet 8/14/13 ◆ Inspection 0 days Weet 8/14/13 Weet 8/14/13 ◆ 9/14/13 ◆ Clean site, remove all remaining debrits 0 days Weet 8/14/13 Weet 8/14/13 ◆ Optimized on and Tearing - Phase 1 25 days Weet 8/14/13 ★ Fri 11/8/13 Optimize 700 MHz sites 8 w/s Weet 8/14/13 Weet 8/14/13 Weet 8/14/13 Provide system access to plot testing group 15 days Weet 8/14/13 Weet 8/1/13 Weet 8/1/13 Volee uncitonal testing of 700 MHz sites 2 days Tri 1/8/13 Fri 1/18/13 Digital outdoor signal strength test of 700 MHz sites 15 days Mon 10/21/13 Fri 1/18/13	D days Med 8/12/19	
Inspection Clean site, remove all remaining debris Clean site, remove all remaining debris Clean site, remove all remaining debris Clean site, remove all remaining debris Clean site, remove all remaining debris Clean site, remove all remaining debris Clean site, remove all remaining debris Clean site, remove all remaining debris Section Section Clean site, remove all remaining debris Section Section Clean site, remove all remaining debris Section Clean site, remove all remaining debris Section Clean site, remove all remaining debris Section Clean site, remove all remaining debris Section Clean site, remove all remaining debris Section Sec	Make all rennations and evening	
Clean size, remove all remaining debris Clean size, remove all remaining debris Clean size, remove all remaining debris Clean size, remove all remaining debris Clean size, remove all remaining debris Clean size, remove all removes Clean size, remove all removes Clean size, remove all removes Clean size, remove	THE COMMITTEE OF THE PROPERTY	
Cleant size, Minor all remaining before 0 days Weed 8/14/13 Weed 8/14/13 Φ Optimization and Testing - Phase 1 62 days Weed 8/14/13 Weed 10/14/13 Φ Optimize 700 MHz sites 8 wks Weed 8/14/13 Weed 10/14/13 Weed 10/14/13 Provide system access to pilot testing group 15 days Weed 8/14/13 Remarkance Volce functional testing 07 700 MHz sites 2 days Thu 10/10/13 Fri 10/11/13 Digital outdoor signal strength test of 700 MHz sites 15 days Mon 10/21/13 Fri 10/11/13	Inspection Udays Wed 8/14/13	
Optimization and Testing - Phrase 1 \$2 days Wed 87/4173 Fri 1/8473 Optimization Mirb. Sites 8 wks Wed 87/4173 Wed 97/17/3 Provide system across to pilot testing group 7 days Wed 87/17/3 Wed 97/17/3 Voice functional testing of 700 MHz sites 2 days Thu 10/17/13 pri 10/17/13 Digital outdoor signal strength test of 700 MHz sites 15 days Mon 10/21/13 pri 10/17/13	Clean site, remove all remaining debris 0 days: Wed 8/14/13	
Optionize 700 MHz sites 8 w/s Wed 10/9/13 Contract of 200 MHz sites Provide system access to pilot testing group 15 days Wed 80/4/13 Wed 10/9/13 Image: Contract of 20/13 Volce brackions i resting of 700 MHz sites 2 days Thi 10/11/13 Pri 10/11/13 Pri 10/11/13 Digital outdoor signal strength test of 700 MHz sites 15 days Mon 10/21/13 Fri 11/8/13	Optimization and Testing - Phase 1 62 days Wed 8/14/13	
Provide system access to pilot testing group 15 days Wed 8/21/13 Wed 8/11/13 gazza Voice functional testing of 700 MHz sites 2 days Thu 10/10/13 Fri 10/11/13 In 10/11/13 Digital outdoor signal strength test of 700 MHz sites 15 days Mon 10/21/13 Fri 11/8/13	Optimize 700 MHz sites 8 wks Wed 8/14/13 Wed 10/9/13	
Voice functional testing of 700 MHz sites 2 days Thu 10/10/13 Fri 10/11/13 Bigital outdoor signal strength test of 700 MHz sites 15 days Mon 10/21/13 Fri 11/8/13	Provide system access to pilot testing group 15 days Wed 8/21/13 Wed 9/11/13	
Digital outdoor signal strength test of 700 MHz sites 15 days Mon 10/21/13 Fri 11/8/13	Voice functional testing of 700 MHz sites 2 days Thu 10/10/13	
	Digital outdoor signal strength test of 700 MHz sites 15 days Mon 10/21/1/3 Fri 11/8/13	
212 Cutower - Phase 1 45 days Wed 121/1/13 Thu 2/20/14	Cutover - Phase 1 Wed 12/1/1/13	
45 days Wed 1211/1/3	45 days Wed 1211/1/3	THEREIN



	County opportunity DAM for these 1 armins		0 2 2 2 0 1	0 X 1 X 0 Y 1	
	Transfer agent to a supplied filling			ותב וכוווים	
214	Confirm radios installed for Phase 1 groups		Tue 12/17/13	Tue 12/17/13	◆ County
215	Zetron consoles connected to Interop Gateway	0 days Tue	Tue 12/17/13	Tue 12/17/13	◆ County
216	Phase 1 agencies notified of cutover date	0 days Tue	Tue 12/17/13	Tue 12/17/13	◆ County
217	Begin Phase 1 cutover	0 days Tue	Tue 12/17/13	Tue 12/17/13	
218	Systematic cutover of Phase 1 groups	8 wks Wed	Wed 12/18/13	Thu 2/20/14	
219					
22	RF Installation and Cutover - Phase 2	342 days Fri	i	Tue 4/14/15	
Zi.	Installation of RF System - Phase 2	276 days	Fri 11/22/13	Mon 1/12/15	
222	911 Center - VHF	1	Mon 2/24/14	Tue 11/11/14	
223	Install microwave equipment (Alcatel-Lucent)	5 days Mc	Mon 3/3/14	Fri 3/7/1/4	4
224	County removes phone system racks	1	Mon 2/24/14	Fri 2/28/14	III County
225	Install VHF simulcast equipment	Ĺ	Mon 3/3/14	Wed 3/5/14	4
977	Install P25 simulcast control equipment	ĺ	Thu 3/6/14	Mon 3/10/14	, 01
227	Commission VHF simulcast equipment	3 days Mor	Mon 11/3/14	Wed 11/5/14	G
228	Make all connections and ground	2 days Thu	Thu 11/6/14	Fri 11/7/14	, 03
228	Inspection / testing	1 day Mon 11/10/14	11/10/14	Mon 11/10/14	
230	Clean site, remove all remaining debris	1 day Tue	Tue 11/11/14	Tue 11/11/14	
231	Bryant Canyon	13 days Mon	Mon 11/3/14	Thu 11/20/14	- [
232	Install VHF antennas and cabling	ļ	Mon 11/3/14	Thu 11/6/14	
233	Install VHF multisite equipment		Thu 11/6/14	Men 11/10/14	, 02
234	nent	3 days Wed	Wed 11/12/14	Fri 11/14/14	, 120
235	is and ground	2 days Mon 11/17/14	11/17/14	Tue 11/18/14	, -
987	Inspection / testing	1 day Wed	11/18/14	Wed 11/19/14	
237	Clean site, remove all remaining debris	1 day Thu	Thu 11/20/14	Thu 11/20/14	. 200
8	Williams Hill			Wed 12/3/14	
239		5 days		Fri 2/28/14	CM
240	Install VHF multisite equipment		Tue 3/11/14	Thu 3/13/14	•
74	Commission VHF multisite equipment	3 days Fri	Fri 11/21/14	Tue 11/25/14	(39)
242	Make all connections and ground	2 days Wed	Wed 11/26/14	Mon 12/1/14	(a
2	Inspection / testing	1 day Tue	Tue 12/2/14	Tue 12/2/14	
244	Clean site, remove all remaining debris	1 day Wed	Wed 12/3/14	Wed 12/3/14	
245	DMDC	206 days Fr	Fri 2/21/14	Fri 12/12/14	
9 1	Install microwave equipment (Alcatel-Lucent)		Mon 3/10/14	Fr 3/14/14	630
24,	Install VHF antennas and cabling	ĺ	Fri 2/21/14	Fri 2/28/14	GI
240	Commission VHF struiteet equipment	3 days	Tr. 42/447	1 ue 3/18/14	6
250	Mote of Connections and John Line	out and		4100 1200 INC	
251	Inspection / testing	day Thu		Thu 12/14/14	500
252	Clean site, remove all remaining debris	- 1	ì	Fr 12/12/14	•
253	2			Tue 12/23/14	
1	Install microwave equipment (Alcate) Lucent)	1		Fri 3/21/14	
		6 days Th	Thu 1/9/14	Thu 1/16/14	3
556	Install VHF simulcast equipment			Fri 3/21/1/4	Cas
[8]	Commission VHF simulcast equipment	3 days			
: 200	Make all connections and ground		Thu 12/18/14	Fri 12/19/14	
259	Inspection / testing			Mon 12/22/14	
760	Clean site, remove all remaining debris		i	Tue 12/23/14	- Marie Carlo Carl
ą į	Fenon Feak	į	Fri 11/22/13	Mon 1/12/15	
707	Install microwave equipment (Alcater-Lucent)	- 4	Mon 3/24/14	Fri 3/28/14	(3)
3 6	Install VHF amenias and capling	- 1		Tue 12/3/13	
285	Commission VHF simulcast equipment	3 days Mon	Fr 1/2/15	Tue 1/6/15	
			3		



			L.	3
Make all connections and ground 2 days Wed 1/7/15 Thu 1/8/15 Sep Oct Nov Dec	Wed 1/7/15 Thu 1/8/15	Wed 1/7/15 Thu 1/8/15	Thu 1/8/15	.1.
1 day Fri 1/9/15	Fri 1/9/15	Fri 1/9/15	i	_
Mon 1/12/15	Mon 1/12/15	Mon 1/12/15	-	_
			1	
ting- Phase 2 36 days Tue 1/13/15	Tue 1/13/15	Tue 1/13/15		
Tue 1/13/15	Tue 1/13/15	Tue 1/13/15	ŀ	
CI//Z/I and Saker c	3 nays 10e 1/2/13	1/7/1 an	1	
Sep 02	2 N TO C 8 2	2 N TO C 8 2	İ	
2137711	611177	611177	ı	
	Mon 3/3/14	Mon 3/3/14		
tions 10 days	Mon 3/3/14	Mon 3/3/14	Fri 3/14/14	
30 days Mon 4/7/14	Mon 4/7/14	Mon 4/7/14		
30 days	Mon 4/7/14	ĺ	ĺ	_
ies	Tue 3/3/15			
Phase 2 agencies notified of cutover date 0 days 1 to 3/3/15 Tue 3/3/15	Tue 3/3/15	į	į	_
0 days The 3/3/15	Tite 3/3/15			
Oneolog Man Man of the	Mind of the	ľ	ľ	
CONTRACTOR OF THE CONTRACTOR O	VAC DAY 13	VAC DAY 13	- [
eden ne	C 14/C DOM	C 14/C DOM	-	
		- 1	- 1	
196 days Mon 12/1/14 Mc	Mon 12/1/14			
tem - Phase 3 47 days	Thu 3/5/15			
North County site 15 Thu 3/5/15 Thu 3/26/15	Tru 3/6/16			
Thii 3/5/45	Thii 3/5/45			
A dance This office	Th.: 3/6/46	Th.: 3/6/46	1	
2 420.0	D. O. P. D. B.	D. O. P. D. B.	ŀ	
Thomas of the state of the stat	THOM SHOW	THOM SHOW		
CI O POM CÁDO O	10 to 100	10 to 100	ĺ	
ris and ground	Mon 3/23/15	Mon 3/23/15	- 1	
1 day Wed 3/25/15	day Wed 3/25/15			_
nove all remaining debris	1 day Thu 3/26/15			
26 days	Fri 4/3/15	Fri 4/3/15	Fri 5/8/15	
Install microwave equipment (Alexie Lucent) 6 days Fri 4/3/15 Fri 4/10/15	Fri 4/3/15	Fri 4/3/15	Fri 4/10/15	
Install VHF/700 MHz antennas and cabling 6 days Fri 4/3/15 Fri 4/10/13	Fri 4/3/15	Fri 4/3/15	Fr 4/10/15	
5 days Mon 4/13/15	Mon 4/13/15	Mon 4/13/15	F14/17/15	
ant S days Mon 47000 E	Mon 4/20/15	,	•	
Amont 7 down	Thirdness	- 1	- 1	
2007	2077	2000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CLOSED OF THE CHARLES	Clays Mion 5/4/15	Ĺ	CL/O/C Dana	
CITTAC DILLI	CITTO DILL	1	CI // C PIII	_
Clear site, remove all remaining depins 1 day Fri 5/8/15 Fri 5/8/15	day Fri 5/8/15	ŀ	Fn 5/8/15	
Optimization and Testing - Phase 3 58 days Mon 5/1/15 Fri 7/2/1/15	58 days Mon 5/11/15	Mon 5/11/15	Fri 7/31/15	
15 days	Mon 5/11/15	Mon 5/11/15	l	
Tue 8/2/15	Tue 8/2/15	Tue 8/2/15	Mon 6/29/15	
Mose Tine RADME	Tue RADME	Tue RADME THE TOWNE	Tue 7/28/45	
3 days Wed 7/29/15	Wed 7/29/15	Wed 7/29/15	1	
Cutover - Phase 3	Mon 12/1/14		Mon 9/14/15	
Mon 12/1/14	Mon 12/1/14		T. 20,745.	
D days Ho 7/21/14	EN TOTHE		Fri 7/34/14	
200000000000000000000000000000000000000	711 172 17 10	ļ	2000	
U Days FILLINGTHO	ະປະເທ	1	FU 1/31/13	
0 days Fri 7/31/15	Fri 7/31/15	Ì	Ì	
Systematic cutover of Phase 3 agencies 30 days; Mon 8/3/15 Mon 9/14/15	Mon 8/3/15	. !		
		The second name and other Party and Publishers of the Party and Pa	Į	



31 January 2014 Page 6 of 7

Monterey County NGEN Regional Radio Communications System

D Tas	ID Task Name	Duration	Start	Finish	13 2014	#100
_					Jul Aug Sen Oct Nov Dec Jan Reh Mar Arr May ligh And Sen Oct Nov	Page for Pak titles ti
319	Training	203 days	203 days Wed 8/14/13 Tue 6/10/14	Tue 6/10/14		S Jan F ED E Wall S Apr 1
320	P25 System Administration (March 2012)	0 days	0 days Wed 8/14/13 Wed 8/14/13	Wed 8/14/13	13 +	
321	P25 Fleet Mapping Workshop (April 2012)	0 days	0 days Wed 8/14/13 Wed 8/14/13	Wed 8/14/13	13	
322	Unified Administration System	2 days	Tue 10/8/13 Wed 10/9/13	Wed 10/9/13		
323	Regional Network Manager	<u>:</u>	2 days Mon 3/3/14	Tue 3/4/14	144	
324	User Equipment Operator Training	5 days	5 days Mon 6/2/14	Fri 6/6/14	14.	
325	Console Equipment Operator Training	8 edays	8 edays Mon 6/2/14 Tue 6/10/14	Tue 6/10/14	141	
			-			
327	Reliability Test	35 days	Fri 7/31/15	Fri 7/31/15 Mon 9/21/16	9	
328	45-day Reliability Test	45 edays		Fri 7/31/15 Mon 9/14/15	101	
328	Resolve punch list items	ļ	1 wk Tue 9/15/15 Mon 9/21/15	Mon 9/21/15	91	Mark Victor Mark Inc.
330			:	-	· · ·	
331	System Documentation	1 day	1 day Tue 9/22/15 Tue 9/22/15	Tue 9/22/15	<u>(4)</u>	
332	Submit final documentation		1 day Tue 9/22/15 Tue 9/22/15	Tua 9/22/15	16	•
333			; - - -	!	i	-
ž Ž	Completion of Work	ì	0 days Trie 9/22/15 Trie 9/22/15	Trip 9/22/15		



Exhibit B

Change Order 10



NGEN Regional Radio Communications System Change Order Form

Change Order Number: 10	Date:	23 July 2013
Description of Change:		. 66.000 SINCA (200 A.46.00 A.4.00
Appending minister asserts as a los services	A STATE OF THE STA	50 (Table 6, 12 Page 10, 12 Page 10)
Phase 1 of Phased Implementation		
Reason for Change:		
Recommendation of NGEN Oversight Committee	·.	
-		
Detailed Scope of Change:		
Harris to implement Phase 1 of a phased system	implementation in accordance w	ith Harris Proposal
"PROPOSAL FOR PHASE 1 OF THE PHASED IMPLE		
Net Effect on Contract Price:	\$127,570.00 ir	ncrease
	A (1) A (2) A (2) A (2)	
Net Effect on Schedule:	Project completion extende	ed to February 2015

Change Approved By:	
HARRIS CORPORATION	COUNTY OF MONTEREY
Chf a Ch	William Godann
Christopher W. Chaffee / Contracts Manager	Director of Emergency Communications
August 01, 2013	WARRANGE TO THE TOTAL PROPERTY OF THE TOTAL
Date	Date .
,	Delea Bushol
	Contracts/Purchasing Officer
	Jugust 14, 2012
	Date 0
·	Approved as to Form
·	Mai Kinhide Deputy County Counsel
	8/14/13

Date



MONTEREY COUNTY

NGEN REGIONAL RADIO COMMUNICATIONS SYSTEM

PROPOSAL FOR PHASE 1 OF THE PHASED IMPLEMENTATION OF THE SYSTEM

July 10, 2013

NGEN Regional Radio Communications System Proposal for Phase 1 of Phased Implementation

Summary

Monterey County and Harris Corporation entered into a Radio System Purchase Agreement on 7 December 2010, as amended (the "Agreement"). Under the terms of the Agreement, Harris has agreed to provide the products and services for a state-of-the-art voice radio communications system for the County as set forth in the Agreement.

The Harris plan for system implementation, as described in <u>Exhibit C</u> and <u>Exhibit D</u> of the Agreement, anticipated that all equipment would be installed, optimized, and tested before the acceptance or the beneficial use of the System by the County.

However, the County now requests, and Harris is pleased to submit, this proposal for a phased implementation which will allow some users to begin using the a portion of the System before the entire System is installed, optimized, and tested as a complete System.

Scope of Work

The scope of work for the phased implementation is described in the original System Purchase Agreement and in the subsequent change orders to date. Site development, equipment installation, and System optimization will proceed as described in <u>Exhibit D</u>, the System Implementation Plan. However, as described in this proposal, the sequence of implementation steps and the duration of the project will change. Also, due to the phased implementation, some optimization and testing tasks will have to be performed more than once. Except for the changes from this Proposal as reflected in the change order, all other terms and the conditions of the Agreement will remain unchanged and apply.

The responsibilities associated with this portion of the phased implementation are outlined in the attached responsibility matrix.

Implementation Phases

The original project schedule called for all of the site development and all of the equipment installation work to be performed together as part of one project. Once that work was

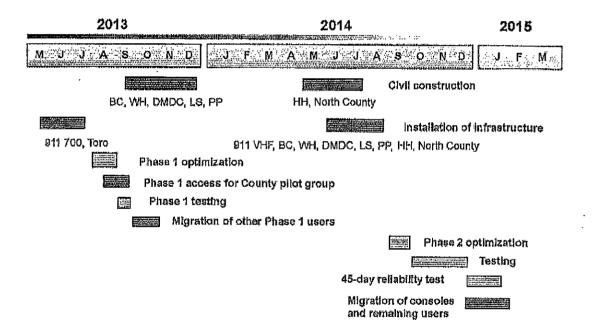
Harris Corporation
Proprietary and Confidential

completed, the equipment and sites would be optimized and finalized, and acceptance testing would follow. Once the entire System was accepted, regular users then would be migrated to the new System.

The County now desires a phased implementation where two 700 MHz sites are installed and the equipment optimized, finalized and tested, and then a selected subset of the System users can be migrated to the completed portion of the System.

Details of the individual Implementation phases are given below.

PHASED IMPLEMENTATION



The proposed implementation will be performed in two phases:

During Phase 1, two sites of the 700 MHz portion of the system will be installed, optimized and tested.

Phase 2 can be performed and completed after rights to all of the remaining sites, included the Huckleberry Hill site and North County site, have been obtained and the sites are developed, and the equipment is installed, optimized, and tested.

Harris Corporation	Page 2
Proprietary and Confidential	_

Phase 1

Primary and Secondary Network Switching Centers 911 Center (700 MHz) Mt. Toro (700 MHz)

The Network Switching Centers and the two 700 MHz sites will be installed and optimized.

For the two 700 MHz sites, Harris will then complete functional acceptance testing (as outlined in Exhibit E2 in the Agreement) and digital outdoor signal strength testing (as outlined on pages 2 through 5 of Exhibit E3 in the Agreement). The testing will be performed using 1 mile x 1 mile grids within the Salinas city limits.

After this testing is successfully completed, users will be migrated to the system for non-mission critical and administrative communications. The two Phase 1 sites cannot be used for their full mission-critical, public safety use until the rest of the System has been installed and tested.

Phased Implementation Schedule

The proposed schedule is attached. The total duration of the project has been extended to February 2015.

Training

Dispatcher training and train-the-trainer sessions will be held as described in the Purchase Agreement. These sessions will take place shortly before the Phase 2 System cutover begins. The exact dates for the training sessions will be coordinated with the County.

Harris Corporation Proprietary and Confidential

Migration of Users

A major objective of the phased implementation is to allow some users to begin using the two-site, 700 MHz sub-system before the entire System is completed and tested. Users will be transitioned to the new System in the following phases:

Phase 1 Migration to the Two-Site, 700 MHz Sub-System

- 1. Small group of pilot users in Salinas (five members of the "Tiger Team") during testing
- 2. Additional users in Salinas after testing

Phase 2 Migration to the Entire System

All remaining users

Zetron Console System

Harris assumes that the existing Zetron console system can be operated in parallel with the new console system through both phases of implementation.

Pricing for Phased Implementation

Additional Harris engineering support	\$28,000.00
Additional Installation team support (for optimization and testing)	\$85,570.00
Remobilization of installation team for Phase 1	\$4,000.00
Additional functional and coverage testing for the two 700 MHz sites	\$10,000.00
·	* * * * * * * * * * * * * * * * * * *

Total \$127,570.00

Eighty-five percent of this total (\$108,434.50) will be due upon the successful installation of the two 700 MHz sites. The remaining fifteen percent of this total (\$19,135.50) will be due upon acceptance of the two 700 MHz sites.

Phased Acceptance and Phased Warranty

The infrastructure equipment installed and tested for the Phase 1 sub-system will be tested and accepted in accordance with the terms of the Agreement and this Proposal. Once accepted, the warranty period for the Phase 1 sub-system infrastructure equipment will begin.

Harris Corporation		,	Page 4
Proprietary and Confidential	••		G

Required Change Order

Once this proposal has been mutually agreed upon, a change order will be executed capturing and documenting the applicable Agreement changes for this phased implementation approach.

Recognized Conditions

Certain conditions are associated with a phased approach to implementation. Some of these are:

- -- Coverage guarantees cannot be met until all 700 MHz and VHF sites are installed, optimized, and tested.
- The ring configuration will not be available to offer microwave system redundancy until all sites in the ring are functioning.
- -- Many of the agencies in the County will have to remain on the existing analog system until final system cutover.

CONCLUSION

Harris believes that the implementation of the Monterey County digital trunked radio system can be successfully performed in the two phases as described above. Early users can enjoy the benefits of the new sub-system while the remaining System tower sites are acquired and constructed. Additionally, important experience can be gained by early adopters that can be used to optimize the sites that are activated later. Harris looks forward to finalizing this proposal and the accompanying change order with the County.

Monterey County NGEN Regional Communications System Phased Implementation Responsibility Matrix - Phase 1

Responsibility

<u>Task</u>	<u>Harris</u>	County
Provide monthly status reports	Х	
Obtain FCC licenses for 700 MHz frequencies		Х
Develop fleetmaps and radio personalities		Х
Install and test Primary NSC at 911 Center	Х	
Install and test Secondary NSC at Moffett St.	Х	
Connect Zetron consoles to Interop gateway as needed during transition		Х
Install and test two 700 MHz P25 trunked multicast sites	Х.	
Provide technician to provide final inspection of 700 MHz P25 trunked multicast system sites		Х
Program info for test user radios into Unified Administration System	Х	
Perform voice functional testing of 700 MHz sites	х	
Provide technician to witness 700 MHz functional test		X
Digital outdoor signal strength testing of 700 MHz sites	Х	
Perform optimization of 700 MHz sites	X	
Provide final acceptance of 700 MHz sites		Х
Program Info for remaining Phase 1 radios into Unified Administration System		Х

Monterey County NGEN Regional Radio Con

Communications System				Phased implementation
	Duralion .	Shart	Fraish	2013 2014 Spo Ort New One iso Feel Mose Aper May be the form one in the first seed one i
	393 days	Mon 7/15/13	Fri 213/15	
ation change order signed	T Tay	Mon 7/15/13 Mon 7/15/13	Mon 7/15/13	

Monterey County

NGEN Regional Radio Communications System

	Tee 12/17/13 Fri 12/20/13	FR 12/13/13. Wed 12/18/13		Install cable erany port Install interfact ground system	107
	Thu 12/5/13	Fi 12/8/13		Attach antenna mounting sanctures	8 5
	Toe 11/12/13	Vied 11/6/13		Install exteror ground system	104
	Mon 11/4/13	Tue 10/29/13/	5 days	निर्देशी संभावना अंतर्	ä
	Tue 10/29/13		G days	Mono pole zraves	នី
	Mon 10/21/13		Til days	Let condensors care	<u>.</u>
•	Sun 8/1/13		0 days	covergenerial clearance to begin work	3 %
Manager	Fri 8/2/13	Mon 7/15/13	S was	Building permit received	8
Ф 4	Mon 7715/13	MON 771 6/13	D days;	County applies for building permit	97
•	Wed 1/8/14	Mon 7/15/13	lik liky	Construction drawings complete	8
	Wed 11,720/13			Clean size of debris	 F .
	Tue 11/19/13	Wan 11/18/13	2 days	Install fuel tank, first fuel fill, make all connections	 8
	Fd 11/15/13		1 day	instali generator	ß
	Fr 11/15/13	EN 101503	0 days	Generator arrives	6
	Thu 11/14/13	Fit 11/6/13	5 days	Perform electrical work	8
	Fn 11/2/13	Fd 11/8/13	O chays	County provides power to within 50 ft of sheller	88
	Thu 11/7/13	Wed 11/6/13	2 days	install fence	£
	Tue 11/5/13	Wed 10/30/13	of days	install exterior ground system	8
	Tue 10009/13	Fr(10/25/13	3 days	Install shelter	8
	Thu 1002413	בתושות	Tu cays	Shelfer actives	e 1
	בתורונו ואי	Fit 10/11/13	0 days	:	2 23
	Tau 10/10/13	Fri 10/4/13	5 days	Let foundations cure	ß
	Thu 10/3/13	Wed SHE/13	10 days	Pour lower, generator, and shelter foundations	양
	Tute 9/17/13	Thu 8/29/13	10 days	Clear land	28
ļ ¢	Fri B/O/13	Mon 7/15/13	3 wks	Building permit received	a
• \$	Mon 7/15/13	Mon Triens		County applies for building permit	28
0	Wed 1120/13			Laguna veca	5 t
	Mon 9/23/13	•	5 days	install arrenne support on building top	14
	The SMSM3	Tue 9/17/13	3 days	Install grounding system in equipment area	4
•	Mon 8/23/13	Tue 9/17/13	5 days	Perform electrical work	73
	Man 77 5713	Mon 7/15/13	O days	Construction drawings complete	id Id
	Man and the	Mon 2/15/13	50 14	DMDC	2
1	Fri 8/23/13	Mon 8/12/13	10 devs	County upgrades interior pround system	3 1
	1,4776 0000	STRIKE SOIL	Stance	Williams Little	3 8
	Mon S/30/13	ELV 1/6 an I	to days	Country of purpose treated group system	2
1DECEMBER 1	Mon 8/12/13	Tue 7/16/13	4 seks	Building permit received	
[Сошту	Mon 7/15/13	Mon 7/15/13	Year C	County applies for building parmit	83
Φ :	Mon 7/15/13	Mon 7/15/13	O days	Construction drawings complete	2
Construction of the last of th	ಚಿಂಗ ಚಿತ್ರಭಿಗಿತ	Mon 7/15/13	SI CITYS	Bryant Carryon	23
• •	Mon 7/15/13	Mon 7715/13	Sveta 0	County upgrades ground system	8
÷ <	Man 77 5/12	Mon 77 5713	0 days	Building permit received	2
· ‡	Man Trians	Man Trens	o degree	County annies for brillian nermi	8
•	Mon Grana	MBEL //15/13	T Lagran	Construction describes complete	8
\$	Mon 7/15/13	Mon 7/15/13.	0 days	County apprades interior ground system	
\$	Mon 7/15/13		0 days	Moden Greet	8
•	Mon 7/15/13		-cyburu	County applications and as ground ayassus	E
	+ + + + + + + + + + + + + + + + + + +	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	## Mon 774513 Mon 774513 ⊕ ## Mon 774513 ⊕ Mon 774513 ⊕ ## Mon 774513 ⊕ Mon 774513 ⊕ ## Mon 774513 ⊕ Mon 774513 ⊕ ## Mon 774513 Mon 774513 ⊕ ## Mon 774513 Mon 774513 ⊕ ## Mon 774513 Mon 774513 ⊕ ## Mon 774513 Mon 872213 ⊕ ## Mon 774513 Mon 872213 ⊕ ## Mon 774513 Mon 872213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 822213 ⊕ ## Mon 774513 Mon 774513 ⊕ ## Mon 774513 Mon 774513 ⊕ ## Mon 774513 ## Mon 774513 ⊕ ## Mon 774513 #	0 days Mon 7715713 Mon 7715713 ← 0 days Mon 7715713 Mon 7715713 ←	Addition pround system

ž	<u>-</u>		56	ä	×	757	į	n i	55	154		2	52	151	ي	į		<u> </u>	4	148	3	144	143	142	141	 8	139	5.6		35	3	ì	į	i. 1	ġ Į	j. §	\$ 5	į	2	126	12	24	122	ž	27	120	116	110	717	116	115	114	133	12	ì	č
	County develops feetimens fractio personalities	Community expectation		present programmy serveys	trichell fetomorphish: Catanana	Complete installation of Secondary NSC	HISTORY CLEANED ACCURAGE VERVOL	Topical Printers and the second	Install Ethernet Switch	Install Secondary Network Switching Center	Configuration and the state of	Complete installation of Disease 1500	Install Base Station Access Server	Install Ethernet Switch	Indian CANANA Remote Cleent	THE PROPERTY OF THE CALLED	STATES OF SECOND ASSOCIATION OF SECOND ASSOC		Charles are a monthly	Clean area of tabaic	install first firs	Install cenerator	Generator arrives	Perform electrical work	County provides power to within 50 ft. of sheller	Install fence	Install exterior ground system	SUSTEM SPECIES	Substitutes	sistati tower	TOWER ALTERES	Let indications care		Uprational photographs and abother formulations		Principle popular for parents person	Construction erawings complete	North County site	CHERO STEE OF GEORGE	Perform electrical work	County provides power to within 50 ft of shelter	Install fance	ground system	Install sheller	Shaller arrives	Install tower	Towar arrives	Let foundations cure	Pour tower and sheller foundations	Clear land	water tank	Building permit received	County applies for building permit	Construction drawings complete	Hine Makery Hill	
	NA.	A Days	_	SA(ET) ()		O daws	U days	cofor o	il day	o days	SAPO C		T come	0 days	0 days	organ u	0 days			i waya	3	T day	D days:	= days	0 days	2 days:	5 days	3 days	u days	10 days	Syaper	5 days	S (ED S)	ly days	20W 4		0 days	167 days	day	5 days	l days.	2 days		+	0 days	10 days	Svett u	s days	Sylab CT	10 days	10 days	↑ wks	d d	11 1000		8
The same	Vion 75543	Mon 77,5713		Won 7/15/13		Mon 7/15/13	Mon 7/15/13	Talon 15 Poly 1-2	Mon 7715/19	Mon 7/15/13	ELGUA UOM	1000	Man 745 Ma	Mon 7/15/13:	Mon 7/15/13:	Mon 7/15/13.	Mon 7/15/13	!	WION WASTA	100 250 110	7001	VINE 1 DAM	Wed 7/30/14	Wed 7/23/14	Wed 7/23/14	Mon 7/21/14	Moon 771-4/14	Wed 7/9/14	Wed I/B/14	Tue 6/24/14	Tue 8/24/14	Tue 6/17/14	tue b/3/14	MON 5/19/14	Ine stant	MDR 3/3/14	Mon 12/2/13	Mon 12/2/13	Wed 7/9/14:	Tus 771/14	Tue 7/1/14	Fri 8/27/14	F1 8/20/14	Tue 8/77/14	Tue 6/17/14	Tue 5/3/14	Tue 6/3/14	Tue 6/3/14	Mon 5/19/14	Man 5/5/14	EL/62/101 emi	Tue 3/4/14	Mon 3/3/14	Line 1907	1000000	7 CO 1 CO 4
99	EH 8/0/13	T 0/8/2		Mon 7/15/13:		Vice Vitaria	Mon 7/15/13/	With the last of	A 77 17 18	Mon 775733	MOD TATATA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Mon 7/15/13	Mon 7/15/13*	Mon 7/15/13	Most 7715/15"		Mon 8/4/14	11001714	1	AMPONT DAM	Wed 7/30/14	Tue 7/29/14	Wed 7/23/14	Tue 7/22/14	Fri 7/18/14	FH7/11/14	Wed 7.9/14	Tue 7/8/14	Tue 6/24/14	Mon 5/23/14	Mon G1674,	WITH TIETH	Mon 3/31/14	won arana	Mon 12/2/13	Mon 8/4/14	Wed 7/8/14	Tue 7/8/14	Tue 27//14	Mon 8/30/14	Ton 6/25/14	Thu 5/19/14	Tue 5/17/14	Mon S/16/14	Tue 5/3/14	Mon 8/9/14	Mon 6/2/14	Fri 5/16/14	THE 10/29/13 Mon 11/11/13	Man 3/51/14	Mon 3/3/14	Trace nega	100	THE CANA
manual coding	The state of the s																																				*														(internal control cont		•			
		-																					. 6	€ Comity					•		•	E			RYFICHUR	I county		Company of the second s	_	(a)	& County	, E	, •	. •		•	• 6					COUNTY	County		-	

Phased
Implementation

20 Company of the contract of	Thu 7/24/14	The 7/2414	1 day	inspection / testing	216
与计	Mon 7/21/14	7/12/14 mil	3 days	Commission VHF multisite equipment	1 2
	Wed Tries 4	Mon 7/14/14	3 days	install VHF multista equipment	213
The state of the s	51/92/6 mult	Fit 8/20/13	5 days	Install VHE antennas and cabling	212
_	Thu 7/24/14	Thu 7/24/14,	Very 1	Mulliams util	3 5
	Wed 7/23/14	Wed 7/23/14	7 stay	Inspection / testing	<u>ģ</u>
**	Tue 7/22/14	Men 7/21/14	2 days	Make all connections and ground	208
3	Fri 7/18/14	Wed 7/16/14	3 days	Commission VHF multisite equipment	207
	Titu 9/19/13	Tue 9/17/13'	3 days	listal VHS inclusive equipment	8 8
Commentations are constructed and the construction of the construc	Thu 7724414	Tue 9/17/13	212 days	Bryant Canyon	102
	Thu 7/24/14	Thu 7/24/14:	1 day	Clean site, remove all remaining debris	2 0 8
, 	Wed 7/23/14	Wed 7/23/14	1 day	Inspection / testing	202
	Tue 7/22/14	Mon 3/21/14	2 days	Make all connections and ground	201
G	Tue 9/17/13	Fri 9/13/13	3 days	Coromission VHF strateget action and	2005
6	Thu 9/12/13.	Tus 97,0/13	3 days	Install VHF simulcast equipment	8
母 Chinty Summer	Mon svs/13,	Tue 95/13;	5 days	County removes phone system racks	197
	Tue 1/7/14	Thu 12/12/13	12 days	Install microwave equipment (AlcateH_ucent)	38
	Tue 8/25/14	The state	245 days	installation of KF System - Phase 2	e s
Anticon mission of the contract of the contrac	Wed 2/11/15	Tue 93/13	356 days	RF Installation and Cutover - Phase 2	188
паканиную видел	P1/62/01 04	CTMC/0 II I	0.9063:	e South team of the Manual Theory	192
•	Thu 8/29/13	1.	Syleto	CHARLE I CLIEVE	
♦ County	Thu 8/29/13		0 days	Phase 1 agencies notified of culover date	189
& County	Thu 8/29/13	Thu: 8/29/13	0 days	Zetron consoles comeded to Interop Gateway	188
♦ County ♦ County	Thu 8/29/13	Thu 8/29/13	0 days	Confirm radios installed for Phase 1 groups	187
Company County	Fri 18/25/13	Mon 8/12/13	10 days	County programs UAS for Phase 1 prouns	8 F
			! !	7 de la companya de l	1
a	Thu 8/29/13	Fri 8/23/13	5 days	Digital author signal strength jest of 700 M-12 sites	8
HE CHARLES AND AND AND AND AND AND AND AND AND AND	Thu 3/22/13	Francis	5 days	Voice functional testing of 700 MHz sites	182
	The arters	F68/2/13	to days	Optimize 710 MHZ sites	2 6
Charmed	Thu 8/29/13	F6 92/13	20 days	Optimization and Testing - Phase 1	13
	The artis	Thu 8/1/13	yeb f	Clean site, remove all remaining debris	3
. 60	J	Mon 7/29/13:			1 6
	i	Wed 7/24/13	:	Install 700 MHz multisite equipment	175
◆ ◆	Mon 7/15/13	Mon 7/15/12	D chayus	Inestall racins	17/
** 1	Mon 7/15/13	Mon 7/15/13	O days	install 700 MHz emegnes and cabling	73 7
	Thus 8/1/23	Mon 7/15/13	14 days	Mt. Toro	ij
		Mon 7/22/13	1 day,		178
	Fri 7719/13		2 days	Make all connections and ground	8
•			3 days	Install 760 MHz multisite equipment	158
			I days:	instali racks	167
> **	Mon 77573	Mon 7/15/13	D they's	Install VHE/700 MHz argennes and cabling	87 8
€]	The 87473		14 days	inetalization of RF System - Phase 1	Ŕ
JUI, AND SED CELT NEW 1260 180 PSD 1967 ANT NEW JUI AND SED CEL NEW DES JES PER NAC	Fri 10/25/13	EMPLY TOW	74 days	KF installation and Cutover - Phase 1	183
2013	Finish	Start	LOGISTING	Task Name	ជ
	ļ				1

-
. 1
_

| Martin M | Process of the control of the cont | 28 28 | 286 | 8 3 | ₹ 8 | 2 | 28 | 8 | 28 | 8 | 257
 | 258 | 285 | E. | 253 | 252 | <u> </u>
 | 250 | 243 | 248 | 247 | È | 244
 | 243 | 242 | 241 | 240 | ğ | 2 2 | 3 6
 | 235 | 234 | 28 | 22 | 23 | 3 6
 | | E | 2 | 23 | 224
 | 23 | 22 | ĸ | 220 | 219
 | P |
|--|--|-------------------|--|--|---|------------------------------------|--|------------------------------------|--|--
--|--|--|---
--	---	--	--	--
--	---	---	--	--
--	--	---	---	--
--	--	--	--	---
--	--	--	--	
---	--	--		
Company Comp	Company Comp	Cutover - Phase 2	Prepare test results	Audio quality testing of VHF sites
 | Make all connections and ground | Cornnission VHF multisite equipment | install VHF muttistie equipment | install VHF entenness and cabling | install microwave equipment (A loate) Lucent) | Morth County site
 | Clean são, remove all remaining debris | inspection / testing | Make all connections and ground | Commission WHE and 700 MHz sentiment | install VHF simulcast equipment | install VHF/700 MHz antennas and rabling
 | hstall microwave equipment (Alcatel-Lucent) | Huckleberry Hill | Clean site, remove all remaining debris | : | | Install with single that are in the second | Install VHF antennes and cabling
 | install microwave equipment (Alcalet-Lucent) | Peñon Peak | Clean site, remove all remaining debris | Inspection I testing | Make all connections and ground | Haran Alla Parances and Parances
 | INSEE! VAT entienties and capting | Install microwave equipment (Alcatei-Lucent) | Laguna Seca | Clean site, remove all remaining debyts | inspection / testing
 | Make all connections and ground | Commission VHF simuloast equipment | Install VHF simulcast equipment | Install VHF enternes and cabling | instali microwave equipment (AlcateHucent)
 | ### C |
| Was 1997 (1977) | | 176 day | 3 day | 25 DE | 20 day | yen s | 15 day | Sep 12 | | | 1 03
 | 200 | 3 day | 3 day | 2 | Sept 3 | 28 de 20
 | | , de | 3 4 | . 308 | 5 day | 6 day
 | 5 day | 24 day |
B i | -[- | : | S day | 6 cay
 | 8 0 2 | 149 day | | | سبب
والم |
 | of clay | 849 | 172 day |
 | -
 | 202 | 3 day | 3 08 | - eda | e de
 | Ted Doz |
| Fel (1977) Fel (1974) Mon 723/14 The 1724/4 The 1725/14 Mon 1725/14 The 1725/ | HILLION IN THE PROPERTY OF THE | | | | 4 | | | - | T | |
 | | | | | T | _
 | | | | | Τ. | Ι.
 | | | | • | |] |
 | · ··· | et in |
 | 5 | | İ,
 | | | | |
 | | | | |
 | |
| | | Wed 2117 | Γ- | | | | | | - | | ,
 | | 5 | | 1 | 1 |
 | |
E | | 1 | | Ē
 | | | - | | | 1 - |
 | | | | | Τ | Τ`
 | | | | | ` į
 | | ï | - | |
 | Τ |
| | | <u> </u> | | <u>44</u> | 4 | .4. | ₩. | .I.A. | l, | <u> </u> | Α.
 | t e., | 1 2, 4 | h. • | | <u>.</u> | Y
 | <u>N. P</u> | <u> </u> | <u>, ,</u> | <u>4</u> | <u> </u> | 4
 | <u>-</u> | F. . | F1 | F, T | F. 7 | 3.要 | 4
 | <u>.</u> ¥ | 4 | æ_: | 5 3 | S!. T | <u> v</u>
 | _ 53 | . . . | Ę. | <u>Ā</u> _ | .A.
 | .F.i | . .F. . | 4. | <u> </u> | <u> </u>
 | 4 |
						2				
 | | | | | |
 | | | | | |
 | | | | | | |
 | | | | | |
 | The state of the s | | Construction of the Constr | |
 | | | | [] |
 | Characteristic and the control of th |
	THE STATE OF THE S	•								
 | | | | | . |
 | | | | | |
 | a · | | | | | eri . |
 | - | | | | len. | •
 | | | | | _
 | | | | | i i
 | The state of the second |
| | | | Cutover - Phase 2 175 days Tue 5/27/64 | Prepare text results 3 days: Thu 12/18/14. Cutover - Phase 2 178 days: Toe 5/27/14. | Audio unify testing of WHF sites 20 days The 11/2/17/4 Wed 12/17/4 Wed 12/17/4 Wed 12/17/4 Chiover - Phase 2 17/6 days The 15/6/4 Wed 27/17/5 | 20 days Tue 822744 Mon 102074 | Strictions (Austriance (Aust | 15 days | Optimize sites Testing - Phase 2 et days Wed 82774 Man 1922/14 | Optimize sites Opti | Clean tile, remove all commining debuts 1 day Tue 8/29/14 Tue 9/29/14 Mon 8/25/14 Tue 8/25/14 Mon 8/25/14
 Mon 8/25/14 Mon 8/ | Abbit all connections and ground 2 days The 822/14, Impection / testing 1 day Mon 822/14, Mon 822/14 | Commission VHF multisize explanesh Aleba all connectations and ground 2 days Thu 022/14 Inspection / Institute 1 day Man 8 (25/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 825/14 Man 925/14 | Install VHF multisite equipment 3 days Ward 87374 FR 87374 | Install ViF militine equipment | Install informace equipment (Alexan) Install VIF enterinas and analog Install VIF enterinas and analog Install VIF enterinas and analog Install VIF enterinas and analog Install VIF enterinas and ground Inspection / testing Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Clean ette, crantone all amanining debits Inspection / testing Conseque sating of VI-F ettes Inspection / testing Conseque sating of VI-F ettes Inspection / testing Conseque sating of VI-F ettes Inspection / testing Conseque sating of VI-F ettes Inspection / testing Conseque sating of VI-F ettes Inspection / testing Inspection / testing Conseque sating of VI-F ettes Inspection / testing Inspection / t | Month Country size As days Fri 77/87/4 Install microways equipment (Icleab-Lucent) 8 days Fri 77/87/4 Install vi-Fri antibide equipment Commission Vi-Fri multicite equipment Alboral Commission Vi-Fri multicite equipment Alboral Commission Vi-Fri multicite equipment Alboral Commission Vi-Fri multicite equipment Alboral Commission Vi-Fri multicite equipment Alboral Commission Vi-Fri multicite equipment Alboral Commission Vi-Fri multicite equipment Alboral Commission Vi-Fri multicite Alboral Commission Vi-Fri multicite Alboral Commission Vi-Fri multicite Alboral Commission Vi-Fri multicite Alboral Commission Vi-Fri multicite Alboral Commission Vi-Fri multicite Alboral Commission Vi-Fri multicite Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral
Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission Vi-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishes Alboral Commission VI-Fri fishe | Chen situ, remove all remaining debits 2 days 1 can Time 2527/4 North Country site 2 days 1 can Time 2527/4 Initial increase equipment (Alcatel-Lucent) 5 days 1 tre 257/4 Initial Vif- enteriors and casting Commission vife missiste equipment 2 days Inte 257/4 Install Vif- enteriors and proved Commission vife missiste equipment 2 days Inte 257/4 Inte 25 | Inspection / setting 1 day Mon 8227/4 | Marke all contractions and ground Clear size, names all remaining debrits Listelly Viet making size, the property (Areala-Listelly May Re2014 Listelly Viet microsis and desbrity Listelly Viet microsis and desbrity Controllation Viet making equipment All the connections and ground Controllation Viet making equipment All the connections and ground Clear size, remove all remaining debrits Listelly Viet microsis equipment All the connections and ground Clear size, remove all emaining debrits Listelly Viet making Clear size, remove all emaining debrits Listelly Viet making Clear size, remove all emaining debrits Listelly Viet making Clear size, remove all emaining debrits Listelly Viet making Clear size, remove all emaining debrits Listelly Viet making Clear size, remove all emaining debrits Listelly Viet making Clear size, remove all emaining debrits Listelly Viet making Clear size, remove all emaining debrits Listelly Viet all the size of t | Commission (Vef. and Completions) | Initial IV Se analysis repulpored: Soleys Wed (2007) The 807/4 The 918/14 Initial IV Side Requirement Soleys Wed (2007) The 918/14 Initial IV Side Requirement Soleys Wed (2007) The 918/14 Initial IV Side Requirement Soleys Wed (2007) The 918/14 Initial IV Side Regularity Soleys Wed (2007) The 918/14 Initial IV Side Regularity Soleys Wed (2007) The 918/14 Initial IV Side Regularity Soleys | Install Vietriu Met. antonions and cashing 6 days 1 in 1/22/14 11a 7/22/14 11a 7/22/14 11a 7/22/14 11a 7/22/14 11a 1/22/14 1 | Intent Processor Control
Control Con | Hacklichearry Hill | Class dail, manusos di Amanishig debitis 1-day The 87714, The | Cheen 26, monoto et la manining dathis 1 day Ned 28911 Ned 28911 | Apple Appl | Commission (WF cinclasted equipment) 3 stags West 7304/4 (7007/4) Commission (WF cinclasted equipment) 3 stags West 7304/4 (7007/4) Interaction (WF cinclasted equipment) 1 day West 8804/4 (7007/4) Interaction (WF cinclasted equipment) 2 days (7007/4) (7007/4) Interaction (WF cinclasted equipment) 2 days (7007/4) (7007/4) (7007/4) Interaction (WF cinclasted equipment) 2 days (7007/4) (7007/4) (7007/4) (7007/4) Interaction (WF cinclasted equipment) 2 days (7007/4) (7007/4) (7007/4) (7007/4) (7007/4) Interaction (WF cinclasted equipment) 2 days (7007/4) (7007/ | Income 10 or approximate of colors 1 or 10 or 20 or 10 or 20 | Interest indecessor exploration (Actabilities 1) 8 days The 1/02/14 Mon 1/2/14 | Perhon Peak Perhon Peak Perhon Peak Perhon Peak Perhon Peak Perhon Peak Perhon Peak Perhon Peak Perhon Peak Perhon Peak
Perhon Peak Perhon Peak | Commission of the control and price of the control | Chose abs. more of promoting sheeks 1 day Chose abs. more of promoting sheeks 1 day Chose abs. more of promoting sheeks 1 day Red Dirich Philad Pask Intelligible of pas | Inspiration Contraction Co | Columbia (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
 | Interior of contention and contention of the con | Intelligible Processed (Controllary Controllary Co | Light of Section | Claim All, Principal of Principal (Claim Colorate) Claim Color | Count Alle, more and immediate desired 1 aby 10 a 250/4 10 a 2 | Commission Characteristic and prisons C | Commission of Performance and Services Colored
Colored Col | Commission of Perfectional Control of Perfection of Perfection (Perfection Control of Perfection Control of | Entable Price merce and adding Charge Ch | lead of improve explored (Analysis Loady Control (Anal |

		1	,	Completion of Work
, 51		Ff2734	1 day	
ria.		Fri 2/13/1	1 day	System Documentation
5	1	Fit 264	3 days	remove existing equipment from at Penon Peak
V15_		Fd 2/6/1	3 days	Removak
215		Ff 2/8/1		Resolve punch list items
7.5		Mon 12/22/1	45 edays	45-day Reliability Test
216		Mon 12/22/1	31 days.	Reliability Test
1	1 1	Mcn 12/8/1	8 edays	Console Equipment Operator Training
4.		Mon 12/15/1	5 days	User Equipment Operator Training
314		Wed 11/12/1	2 days	Regional Network Manager
1714		Mon 11/10/1	2 days	United Administration System
5/13 •		Mon 7/15/1	O days	P25 Fleet Mapping Workshop (April 2012)
5/13 - P		Mon 7/15/1	0 days	P25 System Administration (March 2012)
12.	-	Mon 7/15/1	350 days	Training
	ţ			
775		Tue 12/23/1	30 days	Systematic cutover of Phase 2 agencies
75		Tue 12/23/1	30 days	Systematic cutover of consoles
44		Mon 12/22/1	0 days	Begin Phase 2 cutover
##.		Mon 12/22/1	0 days	Phase 2 agencies polified of culover date
214	4 Mon 12/2	Mon 12/22/1	0 days	Confirm ractors installed for Phase 2 agencies
	•		60 days:	County programs UAS for Phase 2 agencies
Jun Jul		ŀ		
É	\$	Tue 81914 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Wed 21116 Vad 21116 Pri 121816 Tue 111114 Tue 121816 Tue 212181	Tue 81914 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Wed 21116 Vad 21116 Pri 121816 Tue 111114 Tue 121816 Tue 212181	Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Mon 122214 Tue 122214 Mon 122214 Tue 122214 Mon 122214 Tue 122214 Mon 122214 Tue 122214 Wed 271/15 Tue 122214 Wed 271/15 Mon 716713 Mon 716713 Mon 716713 Mon 716713 Mon 1710714 Tue 11/1714 Wed 11/1714 Tue 11/1714 Wed 11/1714 Tue 11/1714 Mon 122214 Tue 12/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/14 Mon 122214 Tue 271/16/



Exhibit C

Example Acceptance Certificate

MONTEREY COUNTY NGEN REGIONAL RADIO COMMUNICATIONS SYSTEM

[Phase Two System Acceptance Certificate

Or

Total System Final Acceptance Certificate

Customer Name:

County of Monterey, California ("COUNTY")

Contractor:

Harris Corporation, RF Communications Division ("CONTRACTOR")

Agreement:

County of Monterey Harris Corporation Radio System Purchase

Agreement dated December 7, 2010, as amended (AGREEMENT")

Work Completed:

Delivery, installation and testing of the [Phase Two System or the Total

System]

Testing Completed: [Functional Acceptance Testing of the Phase Two System, or

Coverage and Reliability Testing for the Total System]

CONTRACTOR hereby represents that CONTRACTOR has performed and delivered all of the work required for delivery, installation and testing of the [Phase Two System or the Total System] as required under the terms of the AGREEMENT. Such work includes, but is not limited to, the following:

[Insert Details]

In consideration of the above, the COUNTY hereby accepts the [Phase Two System or the Total System] and, based on this acceptance, warranty shall begin for the assets specified in the Agreement.

[Signature Page Follows]

CONTRACTOR

HARRIS CORPORATION, acting through its RF Communications Division
By: Christopher W. Chaffee Senior Contracts Manager
Date:
COUNTY OF MONTEREY
By: William Harry Director of Emergency Communications
Date:
By: Mike Derr Contracts / Purchasing Officer
Date: