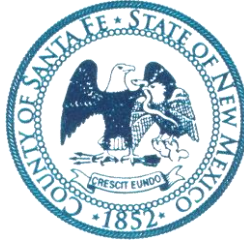


Henry P. Roybal
Commissioner, District 1

Anna Hansen
Commissioner, District 2

Robert A. Anaya
Commissioner, District 3



Anna T. Hamilton
Commissioner, District 4

Ed Moreno
Commissioner, District 5

Katherine Miller
County Manager

May 23, 2018

SANTA FE COUNTY
ROOF SYSTEM REPLACEMENT AT THE ADULT DETENTION FACILITY

RFP #2018-0323-CORR/IC

ADDENDUM #1

Dear Offerors,

This addendum is issued to reflect the following immediately. It shall be the responsibility of the interested bidder to adhere to any changes or revisions to the RFP as identified in this Addendum No. 1. This documentation shall become permanent and made part of the departmental files.

On May 16, 2018 Santa Fe County held the pre-proposal and site visit conference for the above referenced Request for Proposals (RFP). Listed below are questions asked at the conference.

ATTACHMENTS INCLUDED IN THIS ADDENDUM:

1. Revised Bid Form
 2. Copy of the sign in sheet from the mandatory pre-proposal meeting
 3. Wage rates (previously posted to the County's web site)
-

- Temporary parking including rough grading and base course shall be removed from the contract and will be an Owner provided item to be coordinated with the work following contract negotiation. Successful bidding contractors will not be required to perform any portion of work identified with the temporary parking area.
- Answers/clarification to questions provided during pre-bid meeting:
 - Schedule for project duration may be subject to revisions during contract negotiations with the successful bidding qualified roofing contractor. Contractors shall bid the project for the base-bid 16-week work duration; however a proposed revised work schedule may be provided to Santa Fe County by the successful bidding contract particularly if there may be a cost savings to the Owner.
 - Enlarged Roof plan drawings shown on drawing sheets A-201 and A-202 are drawn to scale that is 1/16" = 1'-0" **not** 3/32" = 1'-0".
 - Concrete wall preparation prior to installation of new PMMA fluid applied flashing per drawing details shall include but not be limited to removal of all existing flashing

membrane/adhesive, and shall be wire brush cleaned to remove all loose material and otherwise in accordance with manufacturers published requirements for adhesion of the PMMA to concrete.

- Sheet metal coping flashing at high parapet walls that does not interface with the new roof system will not be required to be removed, and new nailers will not be required to be installed. Per project requirements, damaged sealant joints shall be cleaned and reinstalled for weather proof and water tight performance.
 - Existing spray applied fire proofing at the underside of exposed roof decks may experience loose and un-adhered fireproofing material at screw fastener locations. A credit allowance included on the project bid form shall be provided in the base bid necessary to permit the Owners specialty fire proofing vendor to repair such areas. Otherwise, care must be taken during reroofing work to avoid excess spray applied fireproofing damage.
 - The scope of work revised for Base Bid lump sum shall include two layers of new, 2-inch thick polyisocyanurate insulation boards (i.e., total 4-inch thickness in two layers) per project specifications, and shall exclude new 1-1/2-inch thick polyisocyanurate insulation board
- Revisions to drawings including items reflected in this Addendum No. 1, and including addition of structural engineering drawings and calculations that were not previously uploaded will be available at the download link provided in the Original RFP.

Please add this Addendum #1 to the original bid documents and refer to bid documents, hereto as such. This and all subsequent addenda will become part of any resulting contract documents and have effects as if original issued. All other unaffected sections will have their original interpretation and remain in full force and effect.

Proponents are reminded that any questions or need for clarification must be addressed to Iris Cordova, Senior Procurement Specialist at icordova@santafecountynm.gov.

****REVISED****

BID PROPOSAL & PRICING FORM

for

Roof System Replacement Project at the Adult Detention Facility

Project Number: 2018-0323-CORR/IC

Located at:

**Santa Fe County Adult Correctional Facility
28 Camino Justicia,
Santa Fe, NM 87508**

BID PRICE FORM

Base Bid:

Base Bid Item No. 1 – All Roof Areas - remove and replace existing roof system: remove existing aged single ply EPDM membrane roof system down to roof deck, potentially salvage existing polyisocyanurate foam board insulation for reuse in this project per deductive alternate No. 3 if accepted, otherwise provide and install two-layers of new 2-inch thick polyisocyanurate foam insulation board and all other components of the new specified system:

- A. Carefully tear-off of the existing roof system, and reroof with project specified three (3)-ply Styrene-Butadiene-Styrene (SBS) polymer-modified asphalt membrane roof and system, including:
 - a. New mechanically fastened 1/2-inch gypsum-based thermal barrier board secured direct to top of metal roof deck, new heavy duty base sheet fibrous glass mat impregnated asphalt membrane torch-heat fused to thermal barrier board,
 - b. Two-layers of 2-inch thick polyisocyanurate foam board insulation fully adhered to base sheet in continuous serpentine beads of low-rise foam adhesive,
 - c. New 1/2-inch factory primed fiberglass faced gypsum coverboard ,
 - d. New torch-heat fused three (3)-ply SBS polymer-modified asphalt roof membrane with granule surface cap sheet, and new fleece reinforced fluid applied membrane flashings and terminations;
 - e. New two-ply aluminum foil faced polymer modified asphalt wall and curb flashing at locations shown in drawings.
- B. Remove existing sheet metal coping flashing, salvage for reuse, remove existing wood nailer boards dispose to waste, install new double wood nailer secured to top of wall, install existing and new prefinished sheet metal coping flashing as shown in project drawings.

Reroofing of All Roof Areas: _____ Dollars
(\$ _____)

Base Bid Item No. 2 – Retrofit/repair all sheet metal collector head/downspout water management systems.

- A. Reseal existing sheet metal splice seams and install pop-rivet securement for long term durable watertight performance.
- B. Install new concrete splash pan run-downs or similar to eliminate scouring and aggregate displacement.

Retrofit Existing Downspout System:

_____ Dollars
(\$ _____)

Base Bid Item No. 3 – Install new, pre-finished sheet metal collector head and downspouts at roof to roof drain scuppers, locations shown on drawings.

- A. Retrofit new sheet metal scupper liners, stripped into roof membrane using specified reinforced fluid applied flashing system. Mechanically secure new collector head and downspout to direct through wall scupper water to the lower roof area.
- B. Provide new pre-cast concrete storm water run-down blocks at each downspout to prevent scour of roof membrane. Install blocks over sacrificial protective granule surfaces cap sheet or walk-pad membrane.

Provide and Install new Through Wall Scupper Collector Head and Downspouts:

_____ Dollars
(\$ _____)

Base Bid Item No. 4 – At all existing skylight openings, install new, pre-manufacturer, self-flashing, curb mounted double dome insulated plastic skylights sized to fit new roof system flashing over existing curb/deck opening.

- A. Remove existing skylights, salvage to owner for first right of refusal, then to waste or recycling.
- B. Install new wood curb attached to existing deck for size of existing deck opening all skylight locations.
- C. Field measure curbs including new roof curb flashing membrane per design details and provide and install custom sized or standard size if appropriate, new pre-engineered code compliant double dome insulated plastic self flashing skylight assemblies.

Provide and Install new Pre-engineered Plastic Dome Skylights all Roof Areas:

_____ Dollars
(\$ _____)

Alternate Bids:

Deductive Alternate Bid Item No. 1 – At all roof areas, retain existing skylights for reuse in new work, replacing only those that are damaged.

Install existing Curb mounted Plastic Dome Skylights, unit cost installed each new skylight that may be damaged as determined by the Consultant and Owner during progress of the work:

_____Dollars

(\$_____)

Deductive Alternate Bid Item No. 2 – At all roof areas, in lieu of aluminum foil faced Veral membrane wall and curb flashing, provide and install manufacturers standard granule surfaced membrane cap sheet over smooth interply, color to match field roof area

Provide and Install Standard Granule Surface SBS Modified Asphalt Membrane Wall and Curb Flashing in lieu of Aluminum Foil Faced Membrane:

_____Dollars

(\$_____)

Deductive Alternate Bid Item No. 3 – At all roof areas, in lieu of two smooth surface interplies and one granule surface cap sheet field membrane (i.e., 3-ply system,) provide and install one ply torch-heat fused membrane (e.g., Paradiene 20 EG TG P or similar) consisting of a fiberglass scrim/fiberglass mat composite impregnated and coated with high quality styrene-butadiene-styrene (SBS) modified bitumen average thickness to be 138-mils and minimum thickness to be 134-mils thick, followed by one layer granule surfaced cap sheet membrane as specified. This alternate shall consider revisions for two-ply system not 3-ply system described in base bid scope of work; all other provisions of the base bid scope of work design, including wall and curb flashings, shall remain as indicated on the drawings and specifications.

_____Dollars

(\$_____)

Deductive Alternate Bid Item No. 4 – At all roof areas, in lieu of new 4-inch total thickness polyisocyanurate foam insulation board underlying, salvage exiting 4-inch polyisocyanurate foam insulation board for reuse, and install the existing polyisocyanurate foam insulation board that is serviceable (i.e., no moisture damage and no fractures or damage) per project documents

Install Existing 4-inch Thick Polyisocyanurate Foam Insulation Board:

_____Dollars

(\$_____)

UNIT COST BID PRICES:

The undersigned proposes to perform additional work, beyond the quantities specified in the Base and/or Alternate Bid(s), as outlined in the following described unit cost items, for the following bid prices. Unit Cost Prices shall reflect and be inclusive of all costs associated with the work described

except for New Mexico gross receipts tax. Notes: Any approved schedule extension due to potential extensive Unit Cost work shall not trigger nor incur any additional costs to the Client. Provide Unit Cost Bid Prices based on requirements, as indicated within the Project Manual, its Specifications, Drawings, and reference documents.

Unit Cost Item A – Preparation of Steel Roof Deck at Areas of Light Rust/Corrosion: Additional to reroofing bid allowances, at additional areas of lightly rusted/corroded but sound existing steel roof deck, prepare (i.e., mechanically wire-brush/grind, vacuum up particulate, wipe clean) and single-coat (0.009-inch [9 mils thick]) prime lightly rusted/corroded steel roof deck:

Price: _____ Dollars

(\$ _____) Price per each 1-square foot.

Unit Cost Item B – Preparation of Steel Roof Deck at Areas of Moderate Rust/Corrosion: Additional to reroofing bid allowances, at additional areas of moderately rusted/corroded but sound existing steel roof deck, prepare (i.e., mechanically wire-brush/grind, vacuum up particulate, wipe clean) and single-coat (0.009-inch [9 mils thick]) prime moderately rusted/corroded steel roof deck:

Price: _____ Dollars

(\$ _____) Price per each 1-square foot

Unit Cost Item C – Preparation of Steel Roof Deck at Areas of Heavy Rust/Corrosion: Additional to reroofing bid allowances, at additional areas of heavily rusted, but sound, steel roof deck panels prepare (i.e., mechanically wire-brush/grind, vacuum up particulate, wipe clean), and prime (0.009-inch [9 mils thick]) of corroded and degraded existing steel roof deck, then overlay (i.e., nest-in) with new steel roof deck panels. New steel roof deck panels shall match existing in gauge, profile, and quality, using min. G-90 galvanized steel stock:

Price: _____ Dollars

(\$ _____) Price per each 1-square foot

Unit Cost Item D – Preparation of Steel Roof Deck at Areas Heavily Rusted, Degraded, and Unsound: Additional to reroofing bid allowances, at additional areas of heavily rusted, degraded and unsound steel roof deck, replace, prepare, prime, and then overlay (i.e., nest) existing degraded steel roof deck panels with new of same gauge, profile, min. G-90 galvanized steel decking:

Price: _____ Dollars

(\$ _____) Price per each 1- square foot prepared and installed.

Unit Cost Item E: Install Fasteners to Secure Existing Steel Roof Deck Panels: Additional to bid allowances, install additional new No. 14 hex-head, self-tapping, corrosion-resistant fasteners of sufficient length to penetrate the structural framing a minimum of 1½-inches at each affected roof location/area at a rate of 2-inches o.c.

Price: _____ Dollars

(\$ _____) Price per each five (5) fasteners installed.

Unit Cost Item F – Install Additional Sacrificial SBS Roof Membrane Interply Sheet(s) to Reinforce Ponding Locations: Additional to reroofing bid allowances, at low-lying roof area

locations, as determined by Roof Monitor, Contractor, and Manufacturer's Representative, that display initial signs of being low or depressed which potentially could hold water; provide and install additional SBS roof membrane interply sheets fully-adhered in cold-asphalt adhesive:

Price: _____ Dollars
 (\$_____) Price per each 25 square feet.

Unit Cost Item G – Provide and Install Additional New Traffic Panels: Provide and install new specified Siplast Paratread membrane traffic path panels at maintenance access locations determined by Roof Monitor, Owner Representative, and Roofing Membrane Manufacturer, to be added to Reroofing Project:

Price: _____ Dollars
 (\$_____) Price per each fifty (50) lineal feet installed.

Unit Cost Item H – General Sealant Replacement of Disbonded, Deteriorated and/or Absent Sealant at Joints at Concrete and EIFS clad Walls: Remove deteriorated sealant joints, and replace with new backer rod, or bond-breaker tape, and new specified sealant, installed per Project Specifications, and published Manufacturer's Recommendations and sealant industry good sealant practices:

Price: _____ Dollars
 (\$_____) Price per lineal foot installed.

Unit Cost Item J – Provide and Install Interior Protection, Suspended Ceiling Covers for a Total Seal at Existing Interior Tenant Spaces with Open-Ceiling Plans and/or Exposed Structure: Provide and install reinforced polyethylene plastic materials temporarily hung from the overhead structure or exposed ceiling grid, taped and sealed to all sides, and taped and sealed to all penetrations so as not to allow falling or blown particulate materials from tear-off and reroofing work to come into contact with (i.e., invade interior space) or endanger employees, equipment, or displays and products at interior areas designated by the Owner's Representative.

Price: _____ Dollars
 (\$_____/sg.ft) Price per each additional square foot installed above and beyond the initial Base-Bid quantities specified.

CONSTRUCTION ALLOWANCE:

A \$15,000.00 allowance shall be included in the base-bid price proposal for work necessary to retrofit, relocate, reconnect, and service existing roof mounted electric and HVAC systems. This allowance shall be permitted for use by the Owner to engage a licensed contractor to perform the necessary work with one week notice provided by the contractor based upon the successful bidding contractors work plan identified locations and approximate time such work may be necessary.

A \$10,000.00 allowance shall be included in the base-bid price proposal for work necessary to repair spray applied fire proofing that may become damaged during normal progress of the work. This allowance shall be permitted for use by the Owner to engage their fireproofing service vendor to perform the repairs provided care has been taken during normal roof operations to try to reduce or minimize damage to spray applied fire proofing.

PERMIT:

Bid shall include price of permit.

SALES TAX:

None of the prices, dollar sums, stated or noted in this Bid Form, for materials, equipment, and supplies are to include New Mexico State sales tax(es). Contractor shall submit separate line item on request for payment for reimbursement of State Sales Tax.

INSURANCE:

Provide the Owner with evidence of current insurance coverage, enforce for all liabilities, accidents, death(s), and any and all damage that may be caused by the Contractor and/or any of his/her Sub-contractors, for the Owners' review and acceptance, if appropriate. If bid is accepted, provide a Certificate of Insurance naming the Owner as additional insured, prior to commencement of the work.

PROJECT SCHEDULING:

If awarded this Project the Contractor shall apply for a permit to be issued under their license promptly and mobilize as soon as permitted.

The Base Bid Project is expected to be completed within 16-weeks. If awarded this Project, the undersigned Contractor may negotiate a change in schedule for completion with the Owner as a value add change to the contract.

BIDDING CONTRACTOR'S IDENTIFICATION INFORMATION:

Name of Contractor: _____

Bid Signed By: _____

Title: _____

Street Address: _____

City, State, Zip Code: _____

Telephone: _____ Facsimile: _____

Contractor License No.: _____

Registration Category: _____

RECEIPT OF ADDENDA:

Initials below acknowledge receipt of Addendums:

Addendum No. 1 _____ date _____

Addendum No. 2 _____ date _____

Addendum No. 3 _____ date _____

Addendum No. 4 _____ date _____

Insurance and Bond(s):

Please note the type(s) of insurance policy(s) and coverages provided by Contractor:

Insurance:

General Liability:

Carrier / Company Name: _____

Local Agent: _____ Phone: _____

Amount of Coverage: _____

Builders Risk:

Carrier / Company Name: _____

Local Agent: _____ Phone: _____

Amount of Coverage: _____

Bonds:

Bid Security:

Bonding Company: _____

Local Representative: _____ Phone: _____

Amount of Bond: _____

END OF BID PROPOSAL FORM



Wage Decision Approval Summary

1) Project Title: Re-Roofing of the Adult Detention Facility
 Requested Date: 05/11/2018
 Approved Date: 05/11/2018
 Approved Wage Decision Number: SF-18-0834-B

Wage Decision Expiration Date for Bids: 09/08/2018

2) Physical Location of Jobsite for Project:
 Job Site Address: 28 Camino Justica
 Job Site City: Santa Fe
 Job Site County: Santa Fe

3) Contracting Agency Name (Department or Bureau): Santa Fe County
 Contracting Agency Contact's Name: Iris Cordova
 Contracting Agency Contact's Phone: (505) 986-6337 Ext.

4) Estimated Bid Opening Date: 06/01/2018

5) Estimated total project cost: \$4,000,000.00
 a. Are any federal funds involved?: No
 b. Does this project involve a building?: Yes - Remove existing roofing and replace with a new EPDM membrane roof system.
 c. Is this part of a larger plan for construction on or appurtenant to the property that is subject to this project?: No
 d. Are there any other Public Works Wage Decisions related to this project?: No
 e. What is the ultimate purpose or functional use of the construction once it is completed?: Provide safe housing for inmates.

6) Classifications of Construction:

Classification Type and Cost Total	Description
General Building (B) Cost: \$4,000,000.00	Remove existing roof and replace with a new polymer modified asphalt membrane build-up roof systems and associated membrane and fluid applied wall, penetration and various roof equipment and termination flashings as required.



STATE OF NEW MEXICO
NEW MEXICO DEPARTMENT OF
WORKFORCE SOLUTIONS
Labor Relations Division
121 Tijeras Ave NE, Suite 3000
Albuquerque, NM 87102
www.dws.state.nm.us

PUBLIC WORKS PROJECT REQUIREMENTS

As a participant in a Public Works project valued at more than \$60,000 in the State of New Mexico, the following list addresses many of the responsibilities that are defined by statute or regulation to each project stakeholder.

Contracting Agency

- Ensure that all Contractors wishing to bid on a Public Works project when the project is \$60,000 or more are actively registered with the Public Works and Apprenticeship Application (PWAA) website: <http://www.dws.state.nm.us/pwaa> (Contractor Registration) prior to bidding.
- Please submit Notice of Award (NOA) and Subcontractor List(s) to the PWAA website promptly after the project is awarded.
- Please update the Subcontractor List(s) on the PWAA website whenever changes occur.
- All Sub-Contractors and tiers (excluding professional services) regardless of contract amount must be listed on the Subcontractor List and must adhere to the Public Works Minimum Wage Act.
- Ninety days after project completion please go into the PWAA system and close the project. Only Contracting Agencies are allowed to close the project. Agents or Contractors are not allowed to close projects.

General Contractor

- Provide a complete Subcontractor List and Statements of Intent (SOI) to Pay Prevailing Wages for all Contractors, regardless of amount of work, to the Contracting Agency within 3 (three) days of award.
- Ensure that all Subcontractors wishing to bid on a Public Works project have an active Contractor Registration with the Public Works and Apprenticeship Application (PWAA) website: <http://www.dws.state.nm.us/pwaa> prior to bidding when their bid will exceed \$60,000.
- Submit weekly certified payroll bi-weekly to the Contracting Agency.
- Make certain the Public Works Apprentice and Training Act contributions are paid either to an approved Apprenticeship Program or to the Public Works Apprentice and Training Fund.
- Confirm the Wage Rate poster, provided in PWAA, is displayed at the job site in an easily accessible place.
- Make sure, when a project has been completed, the Affidavits of Wages Paid (AWP) are sent to the Contracting Agency.



STATE OF NEW MEXICO
NEW MEXICO DEPARTMENT OF
WORKFORCE SOLUTIONS
Labor Relations Division
121 Tijeras Ave NE, Suite 3000
Albuquerque, NM 87102
www.dws.state.nm.us

- All Subcontractors and tiers (excluding professional services) regardless of contract amount must be listed on the Subcontractor List and must adhere to the Public Works Minimum Wage Act.

Subcontractor

- Ensure that all Subcontractors wishing to bid on a Public Works project have an active Contractor Registration with the Public Works and Apprenticeship Application (PWAA) website: <http://www.dws.state.nm.us/pwaa> prior to bidding when their bid will exceed \$60,000.
- Submit weekly certified payroll bi-weekly to the General Contractor(s).
- Make certain the Public Works Apprentice and Training Act contributions are paid either to an approved Apprenticeship Program or to the Public Works Apprentice and Training Fund.
- All Subcontractors and tiers (excluding professional services) regardless of contract amount must be listed on the Subcontractor List and must adhere to the Public Works Minimum Wage Act.

Additional Information

Reference material and forms may be found at New Mexico Department of Workforce Solutions Public Works web pages at: <https://www.dws.state.nm.us/Labor-Relations/Labor-Information/Public-Works>.

CONTACT INFORMATION

Contact the Labor Relations Division for any questions relating to Public Works projects by email at public.works@state.nm.us or call (505) 841-4400.

Type "B" - GENERAL BUILDING
Effective January 1, 2018

	Base Rate	Fringe Rate	Apprenticeship
Asbestos Worker - Heat & Frost Insulator	31.76	11.11	0.67
Boilermaker	32.06	27.35	0.67
Bricklayer/Blocklayer/ Stonemason	23.52	8.10	0.67
Carpenter/Lather	24.00	9.47	0.67
Cement Mason	20.37	9.78	0.67
Electricians-Outside Classifications			
Groundman	22.36	11.34	0.67
Equipment Operator	32.08	13.77	0.67
Lineman/Tech	37.75	15.19	0.67
Cable Splicer	41.53	16.14	0.67
Inside Classifications			
Wireman/Technician	30.40	10.36	0.67
Cable Splicer	33.44	10.45	0.67
Sound Classifications			
Installer	23.39	8.31	0.67
Technician	28.95	7.52	0.67
Soundman	27.01	8.31	0.67
Elevator Constructor	41.10	32.40	0.67
Elevator Constructor Helper	28.77	32.40	0.67
Glazier	20.25	4.55	0.67
Ironworker	26.50	14.66	0.67
Painter (Brush/Roller/Spray)	16.75	5.88	0.67
Paper Hanger	16.75	5.88	0.67
Drywall Finisher/Taper	24.00	9.47	0.67
Plasterer	22.07	8.16	0.67
Plumber/Pipefitter	28.95	11.38	0.67
Roofer	23.78	7.60	0.67
Sheetmetal Worker	29.28	17.16	0.67
Soft Floor Layer	24.00	9.47	0.67
Sprinkler Fitter	29.90	19.67	0.67
Tile Setter	23.52	8.10	0.67
Tile Setter Helper/Finisher	15.59	8.10	0.67
Laborers			
Group I	16.09	5.68	0.67
Group II	17.00	5.68	0.67
Group III	18.00	5.68	0.67
Group IV	20.25	5.68	0.67
Operators			
Group I	20.32	6.47	0.67
Group II	22.38	6.47	0.67
Group III	22.82	6.47	0.67
Group IV	23.24	6.47	0.67
Group V	23.41	6.47	0.67
Group VI	23.62	6.47	0.67
Group VII	23.73	6.47	0.67
Group VIII	26.61	6.47	0.67
Group IX	28.89	6.47	0.67
Group X	32.13	6.47	0.67
Truck Drivers			
Group I	14.76	6.25	0.67
Group II	15.00	6.25	0.67
Group III	15.50	6.25	0.67
Group IV	15.51	6.25	0.67
Group V	15.60	6.25	0.67
Group VI	15.75	6.25	0.67
Group VII	15.90	6.25	0.67
Group VIII	16.11	6.25	0.67
Group IX	16.32	6.25	0.67

NOTE: All Contractors are required to pay SUBSISTENCE, ZONE AND INCENTIVE PAY according to the particular trade. Details are located in a PDF attachment at WWW.DWS.STATE.NM.US. Search Labor Relations/Labor Information/Public Works/Prevailing Wage Rates.

PRE-PROPOSAL AND SITE VISIT MEETING
Re-Roofing of the Adult Detention Facility
RFP #2018-0323-CORR/IC
May 16, 2018

NAME	TELEPHONE	ORGANIZATION	EMAIL
Vincent OJINATOR		Connections Dept	
Phillip Montano		SFC Public Works	
Russell Narany		SF County - Projects	
MARTIN RILEY	830 613 4619	WCR const. LLC	riley.martin@equival.com
Dustin Daniel	214-536-0808	Nations Roof	DDaniel@NationsRoof.com
Bill TAYLOR	505-986-6373	SFC PURCHASING	WTAYLOR@SAFARI-COUNTY.NM.GOV
JOSEPH HUGHES	305-450-7828	NM ROOF CONSULTANTS	j.hughes@nmroofconsultants.com
Jos Cordova	603 986-16337	SFC Purchasing	icordova@SantafeCounty.nm.gov
RUBEN VILLARREAL	(515) 603 7772	EMPIRE ROOFING	RUBEN@EMPIREROOFING.COM
CJ Macklin	(518) 495 6909	Brian McPartlon Roofing	cj@Mcpartlonroofing.com
Indes Florentino	(505) 220-2516	NMRL	Aflorentino@NMroof.com
STEWART JOHNSON	505-372-3054	National Roofing	STEWART@nationalroofing.com
Chelsea Hartshorn	(505) 883-3000	National Roofing	estimating@nationalroofing.com

