PALM BEACH COUNTY DEPARTMENT OF HOUSING & ECONOMIC DEVELOPMENT

INVITATION TO BID: ARPA Rehabilitation Program

Full Bid Package located at https://discover.pbcgov.org/HED/Pages/Contractor%20Info%20and%20Bid-Package.aspx

Property Owner(s): Jennifer Anderson

Property Address: 3830 Dunes Road, Palm Bach Gardens, Florida 33410

Property Control Number: 00-43-41-31-01-006-0200

PRE-BID MEETING: There will not be a pre-bid meeting

BID BOND: A 5 % Bid Bond [] is required, [X] is not required for this Bid.

Sealed bids will be received by the Palm Beach County Department of Housing & Economic Development (hereinafter the "Department"), on behalf of the Homeowners identified herein March 22, 2024 until 4:00 PM.

Palm Beach County Department of Housing & Economic Development 100 Australian Avenue, Suite 500 West Palm Beach, Florida 33406

Bids will be opened and recorded as soon as possible thereafter.

Bids are valid and binding for sixty (60) days after the established bid opening date.

Palm Beach County (hereinafter the "County"), a political subdivision of the state of Florida, through the Department intends to recommend award of one contract between the property owner and the lowest, responsive, responsible Bidder that will meet all conditions and requirements necessary to complete the work within the completion timeframes identified in the Contract Documents or to recommend no award to any Bidder and cancel the solicitation, or to re-advertise at County's sole discretion if deemed in the best interest of the County.

SUBSTIANTIAL COMPLETION DATE: October 22, 2024 PROJECT CLOSEOUT DATE: November 22, 2024

<u>BID BOND:</u> Federally funded construction projects at or above the current Federal Simplified Acquisition Threshold must meet bonding requirements under 2 CFR Part 200, as amended. For other construction projects the County's Bond requirements will control.

Bidders are required to submit a bid bond on a form approved by County.

SUBMISSION OF BID: Bidder shall submit Bid prices written in ink and signed by the Bidder or authorized agent and in case of signature by an employee or agent of the company, the principal's properly written authorization providing signature authority on behalf of the company to such employee or agent must accompany the bid.

Each bid must be enclosed in a sealed envelope which shall be clearly labeled with the words "Bid

Documents" and marked with the project name, name of bidder, and date and time of bid opening. Bid proposals must be submitted on the forms provided.

Sealed bids will be received from Contractors who are duly licensed in Florida pursuant to the following requirements:

- A. Bidders and their proposed subcontractors of any tier regulated by the Florida Construction Industry Licensing Board or the Construction Industry Licensing Board of Palm Beach County shall be properly qualified and licensed/certified by the appropriate Board or Boards as required by Florida Statute Chapter 489, or Special Act, Laws of Florida Chapter 67-1876 prior to the time of submission of the bid. The Bidder and subcontractors, including specialty contractors, are required to have an active State Contractors Certification or an active Palm Beach County Certificate of Competency at time of bid submittal. State of Florida Contractor's Certification /Registration license numbers or Palm Beach County Certificate Numbers must be listed at the applicable places on the Bid Form. Any bid which is submitted by a contractor who is not properly licensed/certified at the time the bid is submitted, or which lists a subcontractor who is not properly licensed/certified at the time the bid is submitted, will be rejected as non-responsive.
- B. The Contractor, subcontractors of any tier, and specialty contractors must have a valid Palm Beach County business tax receipt, except where provisions of F.S. 205.065 apply.

In accordance with F.S. 287.133(2)(a), persons and affiliates who have been placed on the convicted vendor list may not submit bids, contract with, or perform work (as a contractor, supplier, subcontractor or consultant) with any public entity (i.e. Palm Beach County) in excess of Ten Thousand dollars (or such other amount as may be hereafter established by the Florida Division of Purchasing in accordance with F.S. 287.017) for a period of 36 months from the date of being placed on the convicted vendor list. The County will not accept bids for this work from a convicted vendor.

In accordance with Executive Order 12549, Contractors and Subcontractors of any tier that are debarred, suspended, or otherwise excluded from or ineligible for participation in federal assistance programs or activities may not submit bids, contract with, or perform work (as a contractor, supplier, subcontractor or consultant) as long as they are on the System for Award Management list of Parties Excluded from Federal Procurement or Non Procurement. The County will not accept bids for this work from a vendor on this list.

There shall be no assignment or transfer of the Bid or the Contract except with the express prior written approval of County, which may be denied or granted at the sole discretion of the County.

In consideration of the County's and/or Homeowners' evaluation of submitted Bids and participation in this process, the Bidder, by submitting its Bid, expressly waives any claim to damages, of any kind whatsoever against the County and the Homeowner(s) including but not limited to, lost profits and consequential damages and any costs or expenses in preparation of the Bid Response, in the event the County or Homeowner exercises it rights provided for in this Invitation to Bid. Bidder submits its Bid Response at its sole cost and expense and at its own risk.

<u>BID PRICES:</u> No unbalanced Bids or front-end loading of Bids will be accepted. If in the opinion of the County, a Bid Item contains inadequate or unreasonable prices for any item, Bid items are not in line with industry standards or averages for the items, then the County can, in its sole discretion reject the Bid in its entirety. In order for a bid to be balanced each item must carry its proportionate share of direct cost, overhead and profit. Unbalanced items which are provided

and/or installed and billed at the beginning of a project also result in "front-end loading". No Front-end loading of bids: This occurs when a bidder submits a relatively high price on items which are normally complete or substantially completed, in the early phases of construction. These items may include: mobilization, clearing and grubbing, maintenance of traffic, insurance and bonds, and/or stored materials. In this context these items would be billed at the beginning of the project and, if paid as billed, result in excess County money expended at the beginning of the project. In bids where a discrepancy exists between the true and correct sum of itemized costs and the total cost (if any) provided by the Bidder, then the true and correct mathematical sum of the itemized costs shall prevail.

Any alteration, erasure, interlineation or failure to specify prices for all items in the bid shall render the bid non-responsive. All prices quoted in the bids shall include all applicable sales taxes.

All prices quoted in all bids shall include all fees, royalties and claims for any invention, or pretended invention, or patent on any article, material, arrangement, appliance or method that may be used upon or in any manner be connected with the construction work intended under this Program.

WITHDRAWAL OR MODIFICATION OF BIDS: Bidders may correct their bids, and may withdraw inadvertently erroneous bids any time prior to the time set for bid opening. Mistakes discovered before bid opening may be modified or withdrawn by written notice from the bidder, signed in the same manner and by the same person who signed the submitted bid, and received in the office designated in the invitation for bids prior to the time set for bid opening. After bid opening, corrections or clarifications in bids shall be permitted only to the extent that the corrections do not materially affect the terms, conditions and specifications, and are subject to County's review and approval.

REJECTION OF BIDS: County reserves the right to reject any or all Bids, and/or to re-advertise, to waive any irregularities, informalities, or technicalities therein, to negotiate Contract terms with the successful bidder, to disregard all non-conforming, non-responsive, unbalanced Bids, or to accept any Bid that in the County's judgment will best serve the public interest and be in the best interest of the County. County and Homeowner reserve the right to cancel the award of any contract at any time before the execution of said contract by all parties without any liability against the County or the Homeowner.

<u>Disqualification of Bidder</u> - Any of the following causes is considered sufficient to disqualify a Bidder, and reject its Bid.

- 1. Interest by the same person in more than one bid submitted.
- 2. Collusion among or between bidders.
- 3. Unbalanced bids; that is bids in which the price bid is out of all proportion to the other bids received.
- 4. Lack of responsibility on the part of the Bidders. (For example, no bidder would be considered responsible if it had recently failed to satisfactorily carry out any previous contract with Palm Beach County).
- 5. Lack of the financial, material, equipment, facility, and/or personnel resources and expertise necessary to indicate its capability to meet all contractual requirements.
- 6. Evidence of bad character, dishonesty or lack of integrity.
- 7. Lack of current applicable certification and/or license for the purpose of performing the specified work.
- 8. A dissatisfactory record of performance and experience.
- 9. History of unsuccessful claims asserted by Bidder against public owners in the State of Florida, such as to establish a trend of improperly asserted claims.
- 10. Any other cause which, renders the Bid non-responsive or non-responsible.

BID DOCUMENTS MAY INCLUDE THE FOLLOWING:

- A. Invitation To Bid
- B. Instructions To Bidders
- C. Contract Documents May Include:
 - 1. General Conditions
 - 2. Architectural Drawings
 - 3. Project Specifications
 - 4. Survey
 - 5. Geotechnical Report
 - 6. Environmental Review Letter
 - 7. Asbestos Survey Report
 - 8. Asbestos Abatement Report
 - 9. Construction General Conditions Federal Funding
 - 10. Demolition General Conditions Federal Funding
 - 11. Federal Requirements
 - 12. Bid Bond Form
 - 13. Payment Bond Form
 - 14. Performance Bond Form

PROJECT FUNDING: Bidders are notified that Palm Beach County is provided certain rights as a result of its administrative responsibilities of the project funding and that all Bidders expressly agree to the requirements and conditions associated with the County's funding obligations and oversight of the Project funds.

Contractor Bid Amount:
Bid Submitted By:
Authorized Signature:
Company Name:

PALM BEACH COUNTY DEPARTMENT OF HOUSING & ECONOMIC DEVELOPMENT

INSTRUCTIONS TO BIDDERS

<u>ATTENTION:</u> An Asbestos Survey has not been conducted on this house. The Contractor shall comply with OSHA Asbestos Standards, 29 CFR Parts 1910, 1915, and 1926. Please refer to the General Requirements, specifically specification 9003.6, in the Scope of Work for additional requirements.

<u>Governing Order of Contract Documents</u> - The Contract Documents include various divisions, sections, and conditions which are essential parts for the Work to be provided by the successful Bidder. A requirement occurring in one is as binding as though occurring in all. They are intended to be complementary and to describe and provide for a complete Work. In case of discrepancy, the following precedence will govern the interpretation of the Contract Documents prior to award of the contract:

Addenda
Project Specifications
Special Conditions
General Conditions
Technical Specifications/Drawings/Plans
Invitation to Bid
Permits

After award, the Contract Documents, change orders, supplemental agreements, and revisions to plans and specifications will take precedence over any of the above. Detailed plans shall have precedence over general plans. In the event that any conflicts cannot be resolved by reference to this Governing Order of Contract Documents provision, then the County shall resolve the conflict in any manner which is acceptable to the County and which comports with the overall intent of the Contract Documents.

- 1. <u>SITE VISIT:</u> Contractor shall have visited the site and confirmed all site conditions prior to submitting a bid.
- 2. **INCONSISTENCIES AND INTERPRETATIONS**: Any seeming inconsistency between different provisions of the bid documents or any point requiring explanation must be inquired into by the bidder in writing at least five (5) business days prior to the time specified above for opening bids. After bids responses are opened, the bidders shall abide by the decisions of DHED as to any interpretations. No interpretations of the meaning of the plans, specifications or other bid documents will be made orally to any bidder and oral interpretations and explanations cannot be relied on. All questions and interpretations should be submitted directly to **CIREIS**, **hed**-**cireis@pbcgov.org** and if County agrees that a response is appropriate, such response shall be made in writing to all persons who have obtained the Invitation to Bid.

Failure of any bidder to receive or know about any such addendum or interpretation shall not relieve any bidder from any obligation under its Bid as submitted. All addenda so issued shall become a part of the bid documents. It is the sole responsibility of the bidder to monitor the website and email for updates of addenda.

3. **CONTRACT AWARD:** The County will make a determination of the apparent lowest, responsive, responsible bidder that best meets the terms, conditions and specifications which will be most advantageous and result in the best interest of Palm Beach County and the Homeowner(s). Such bidder will be the recommended awardee for the work embraced by this

bid, and the County may recommend contract award with such bidder to the Homeowner(s). The Homeowner(s) may then enter into a construction contract with the bidder recommended by the County.

Should the low responsive bidder recommended to the Homeowner(s) fail to enter into a timely contract with the Homeowner as provided, the County may rescind the award recommendation, and recommend the award to the next lowest, responsive, responsible bidder. Such bidder shall then fulfill every stipulation as if it were the original bidder recommended for contract award.

4. <u>BID RESPONSE</u>: If selected as the successful bidder, the bidder agrees to execute a Contract with the Homeowner(s). The undersigned proposes to furnish all work, including, but not limited to all labor, materials, supplies, tools, equipment and services required and necessary to perform and deliver a complete Project at the fixed price identified in the bid response.

5. BID COVERS ALL EXPENSES AND FEES AND COSTS FOR COMPLETE WORK:

The bidder does hereby declare that the Bid covers all costs and expenses of every kind incidental to the completion of said work and the Contract therefore, including all claims that may arise through damages or other causes whatsoever. The bidder does hereby declare that it shall make no claim on account of any variation from any estimate in the quantities of work to be done, nor on account of any misunderstanding or misconception of the nature of the work to be done or the grounds, subsurface conditions, or place where the work is to be done.

6. **NO COLLUSION:** The bidder certifies that he/she has not divulged to, discussed, or compared its bid with other bidders, and has not colluded with any other bidder or parties to this bid whatsoever. The bidder also agrees to provide a sworn statement to this effect if requested. The bidder hereby declares that no person or persons, firm or corporation, other than the undersigned, are interested in this bid as principals, and that this bid is made without collusion with any person, firm, or corporation, and we have carefully and to our full satisfaction examined the Contract Documents, and that Bidder has made a full examination of the location of the proposed work and the source of supply of materials, and we hereby agree to furnish and pay for all materials, labor, supervision, equipment, supplies, fees, expertise, and services necessary to fully complete all work in accordance with all requirements of the Contract Documents and in accordance with all applicable codes and governing regulations within the time limit specified in the Contract for the lump sum (fixed price) Base Bid. The bidder certifies that no portion of the sum of the bid will be paid to any employee of Palm Beach County or the Property Owner, as a commission, kickback, reward or gift directly or indirectly by any member of the Contractor firm or by any officer of the corporation.

7. THE FOLLOWING PAGES OF THE BID DOCUMENTS SHALL CONSTITUTE THE BID PACKAGE TO BE RETURNED TO THE DEPARTMENT.

- 1. Page 4 of the Invitation to Bid Completely filled out and signed
- 2. The Scope of Work All line items need a value, enter a zero (0) if not part of the bid. Location Totals need to be entered. Last page of the Scope of Work and Alternates (if included) needs to be filled out and signed.
- 3. Copy of the quote from the solar panel company.



PALM BEACH COUNTY

Jennifer Anderson

3830 Dunes Road

Palm Beach Gardens, Florida 33410

ARPA Rehabilitation Specifications

Address: 38	30 Dunes Road	Unit:	Unit 01			
Location:	1 - General Requirements	Approx. \	Wall SF: 0		Ceiling/Floor SF	· 0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 1	General Requirements					
1 2	SUBMITTAL OF SCOPE OF WORK WITH PAPPLICATION This Scope of Work shall be submitted in its opermit application. It shall fully disclose the Spermit application. It shall fully disclose the Spermit application. It shall fully disclose the Spermit application. One stamped by the Building Department of Jurisc submitted to the Compliance Inspector/Project the final pay application. Contractor shall promaterial, equipment, drawings and sketches that seems the submitted by the Building Department of Jurisch	entirety with the Scope of Work to e permitted copy diction, shall be ot Coordinator with vide all labor, to acquire permit	ith	GR	n/a	n/a
2 7	GREEN COMMUNITIES INITIATIVE-GEN R This project is designed to meet the 2020 Enteron Communities (EGC) Criteria created by Enteron Partners. The EGC Criteria may be found at https://www.greencommunitiesonline.org/introfollowing requirements and other requirements specifications must be strictly adhered to: * All paints and primers must meet the Green Environmental Standard https://greenseal.org/wp-content/uploads/GS-0_09.2021.pdf * Adhesives must comply with Rule 1168 of the Quality Management District http://www.aqmd.gov/docs/default-source/rule 1168.pdf * All caulks and sealants, including floor finish with regulation 8, rule 51, of the Bay Area Air Management District https://www.baaqmd.gov/~/media/dotgov/files 1-adhesive-and-sealant-products/documents/may not exceed 250 grams of VOC per liter of thinned to the manufacturer's maximum recon excluding the volume of any water, exempt of colorant added to the tint bases. * All composite wood (particleboard, MDF, etcomply with California 93120 (formaldehyde of comply with California 93120 (formaldehyde of communications)	terprise Green reprise Communitor	-4 Air e-	GR	n/a	n/a

Address: 38	330 Dunes Road	Unit:	Unit 01			
Location:	1 - General Requirements	Approx.	Wall SF: 0	Ceiling/Floor SF: 0		
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 1	General Requirements					
	exposed edges must be sealed with a low-VC	C sealant.				
3 8	SELECTIVE DEMOLITIONGENERAL REQ Demolition activities shall comply with the req 29CFR Part 1926.850 through 1926.860, at a feasibly as possible.	uirements of	1.00	EA	n/a	n/a
	The discovery of hazardous materials shall be to the owner and project coordinator immedia demolition workers shall wear Personal Prote (PPE) in full accordance with OSHA Standard dispose of demolished materials. Do not allow materials to accumulate on-site. Debris shall legal landfill as required by EPA and local reg	tely. All ctive Equipmen ls. Promptly w demolished pe removed to a	t			
	Contractor shall inspect the building interior, a crawl space and all other safe, accessible flow closets or other interior areas of the building for debris and garbage, furnitude materials, universal wastes, fuel oil tanks, how hazardous waste, batteries, CFC-containing canisters, propane or butane lines, computer monitors, mercury-containing gauges, PCB/DEHPcontaining ballasts, transhydraulic liquids, motor oils, and white goods, that they have been removed prior to demolitic	ors, rooms, re, any hazardo usehold cylinders, fuel o bulbs, switches former liquids, etc. to ensure	oil			
	Definitions: a. Remove: Detach items from existing const legally dispose of them off-site per the require State and Local jurisdictional requirements, u be removed and salvaged or removed and reib. Existing to Remain: Existing items of const not to be removed and that are not otherwise removed, removed and salvaged, or removed Contractor shall submit a Schedule of Selecting Activities. The schedule shall indicate detailed selective demolition and removal work, with selective deactivity, interruption of utility sets.	ements of Feder nless indicated installed. truction that are indicated to be and reinstalled we Demolition d sequence of tarting and endi	to I.			
	Contractor shall maintain access to existing wand other adjacent occupied or used facilities obstruct walkways, drives, or other occupied without written permission from authorities had Owner assumes no responsibility for condition selectively demolished. Maintain existing utilit remain in service and protect them against das selective demolition operations. If utility service be removed, relocated, or abandoned, provide utilities before proceeding with selective demolition and that maintain service to other parts of site and adjacent built selective demolition and debris-removal operaminimum interference with roads, streets, walk	of egress. valkways, drives Do not close of or used facilities ving jurisdiction n of areas to be ies indicated to mage during ces are required e temporary blition that bypa continuity of dings. Conduct ations to ensure	or s i. I to ss			

Add	dress: 38	30 Dunes Road U	nit:	Unit 01			
Loc	ation:	1 - General Requirements App	rox. '	Wall SF: 0		Ceiling/Floor SF:	0
	Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trad	e: 1	General Requirements					
		and other adjacent occupied and used facilities. Do not construct streets, walks, walkways, or other adjacent occupied or used facilities without permission from Owner and authaving jurisdiction. Provide alternate routes around close obstructed traffic ways if required by governing regulation. Protect existing site improvements, appurtenances, and landscaping to remain. Provide temporary barricades an protection required to prevent injury to people and dama adjacent buildings and facilities to remain.	ipied horiti ed or ns. d oth	ies			
4	24	MANUFACTURER'S SPECS PREVAIL All materials shall be installed in full accordance with the manufacturer's specifications for working conditions, sur preparation, methods, protection and testing.		1.00	GR	n/a	n/a
5	35	VERIFY QUANTITIES/MEASUREMENTS All Quantities stated in the attached specifications for thi address using Units of Measure other than Each (EA), R (RM) or Dwelling Unit (DU) (e.g. SF of Drywall) are for the contractor's convenience and must be verified by the contat a mandatory site inspection prior to bid submission. A quantities stated in the Units of Measure Each (EA), Roc (RM) or Dwelling Unit (DU) are as stated. Discrepancies Quantities found by the contractor must be communicate the Housing Rehabilitation Specialist prior to the submission bid. Claims for additional funds due to discrepancies in Quantities shall not be honored if submitted after the bid submission.	oom e ntrac ill om s in ed to	tor	GR	n/a	n/a
6	36	BUILDING PERMIT REQUIRED The contractor is responsible for submitting all required documentation including this prepared work write up to the building department, applying for, paying for and receiving building permit prior to starting any work.		1.00	EA	n/a	n/a
7	37	ELECTRICAL PERMIT REQUIRED Prior to the start of work, the contractor shall create any documentation necessary to apply for, pay for and receive electrical permit on behalf of the owner.	/e an	1.00	EA	n/a	n/a
8	38	PLUMBING PERMIT REQUIRED Prior to the start of work, the contractor shall: create a ri diagram, septic layout and all other documentation need apply for, pay for and receive a plumbing permit on behathe owner.	ed to	1.00	EA	n/a	n/a
9	55	WORK TIMES Contractors and their Subcontractors shall schedule wor hours between 8:00am and 5:00pm Monday through Frid Requests to work on weekends and before or after these must be approved by the owner and/or the HOA.	lay.	1.00	GR	n/a	n/a
10	73	DISALLOWED MATERIALS AND METHODS The following construction materials and methods are prohibited from any job sponsored by this agency: lead plead solder in drinking water supply, burning of construct debris, explosives in excavation.		1.00	GR	n/a	n/a
							Page 3 of 23

Addr	ess: 383	30 Dunes Road U	nit:	Unit 01			
Loca	tion:	1 - General Requirements Appr	ox. \	Wall SF: 0		Ceiling/Floor SF:	0
S	pec#	Spec		Quantity	Units	Unit Price	Total Price
Trade:	1	General Requirements					
11	77	NEW MATERIALS REQUIRED All materials used in connection with this work write-up at be new, of first quality and without defects - unless otherw stated in the work write-up or pre-approved by Change O	vise		GR	n/a	n/a
12	78	WORKMANSHIP STANDARDS All work shall be performed by mechanics both licensed a skilled in their particular trade as well as the tasks assign them. Workers shall protect all surfaces as long as require eliminate/avoid damage.	ed to		GR	n/a	n/a
13	79	WORKMANSHIP-CONTRACTOR DAMAGE The Contractor shall be held solely responsible for any day or cause of additional repairs to existing structures (externand interior), systems, equipment and/or site caused by the Contractor or its employees and/or subcontractors and share repair or replace the affected areas to its original condition the Contractor's expense. Damages include, but not limit stucco, painting (to match as close as possible), soffit, was surfaces, adjacent surfaces, windows and doors.	ior ne nall n at ed to		GR	n/a	n/a
14	86	HOLD HARMLESS The contractor will defend, indemnify and hold harmless to County, its officers and employees from liability and claim damages or loss and expenses arising from the contractor operations under this contract.	for	1.00	GR	n/a	n/a
15	115	PERIODICALLY REMOVE DEBRIS The contractor shall clean construction debris from the do and site to a dumpster or legal landfill at least once each and leave the property in broom clean condition. In occup dwellings, debris shall be removed from living quarters defined by the contract of the contract o	wee ied		DU	n/a	n/a
16	120	FINAL CLEAN Remove from site all construction materials, tools and de Sweep clean all exterior work areas. Vacuum all interior areas, removing all visible dust, stains, labels and tags. (all windows referenced in specifications.	work	(RM	n/a	n/a
17	9008	ENVIRONMENTAL REHABRRP REQUIREMENTS Any contractor performing renovation, repair, and painting projects that disturb lead-based paint in pre-1978 homes comply with EPA 40 CFR Part 745(Lead; Renovation, Re and Painting Program), be certified by the EPA as a Reno Firm and must use Certified Renovators who are trained EPA-approved training providers to follow lead-safe work practices.	mus pair, vati		GR	n/a	n/a
Trade:	9	Environmental Rehab					
18	9002	APPLICABLE LEAD-SPECIFIC DEFINITIONS Abatement: Any set of measures designed to permanentl (permanent = expected life span of at least 20 years) elim lead-based paint or lead-based paint hazards. CFR - The Code of Federal Regulations:		1.00 e	GR	n/a	n/a

Address: 3830 Dunes Road Unit: Unit 01

Location: 1 - General Requirements Approx. Wall SF: 0 Ceiling/Floor SF: 0

Spec # Spec Quantity Units Unit Price Total Price

1.00

GR

n/a

n/a

Trade: 9 Environmental Rehab

De minimus - Safe work practices and clearance are required when more than:

- 20 SF on exterior
- 2 SF per interior room
- 10% of small component

is deteriorated or will be disturbed by renovation. Interim Controls: A set of measures designed to reduce temporarily human exposure or likely exposure to lead-based paint hazards. Interim controls include, but are not limited to, repairs, painting, temporary containment, specialized cleaning, clearance, ongoing lead-based paint maintenance activities, and the establishment and operation of management and resident education programs.

Work site: An interior or exterior area where lead-based paint hazard reduction activity takes place. There may be more than one work site in a dwelling unit or at a residential property. Clearance: An activity conducted following lead-based paint hazard reduction activities to determine that the hazard reduction activities are complete and that no soil-lead hazards or settled dust-lead hazards, as defined in this part, exist in the dwelling unit or work site. The clearance process includes a visual assessment and collection and analysis of environmental samples. Dust-lead standards for clearance are found at Sec. 35.1320. When required, the contractor is responsible for obtaining all required clearance reports.

See 24CFR Part 35 - Subpart B - Section 35.110 Definitions, for additional definitions.

19 9003.5 LEAD-SPECIFIC LAWS, RULES, REGULATIONS & GUIDELINES

LEAD BASED PAINT GENERAL CONDITIONS

EPA's Lead Renovation, Repair and Painting Rule (RRP) Rule requires that Contractors performing renovation, repair and painting projects that disturb lead-based paint in homes built before 1978 be certified by EPA per §745.89, use certified renovators for abatement who are trained by EPA-approved training providers and follow lead-safe work practices. Contractor certification is a key requirement to ensure the training of individuals and the use of lead-safe work practices.

No Lead Based Testing has been conducted on this house. The execution of all work in the Scope of Work shall comply with all applicable federal, state, and local laws, rules, regulations and guidelines for lead dust environments, including but not limited to: 29 CFR 1926.62 - Safety and Health Regulations for Construction (OSHA); 29 CFR 1910.1200 - Hazard Communication Standard; 40 CFR Part 745 - Lead-Based Paint Poisoning Prevention in Certain Residential Structures (EPA Regulations); 24 CFR Part 35 - HUD's Lead-Based Paint Poisoning Prevention in Certain Residential Structures in particular 24 CFR 1330 and 24 CFR 1350; Residential Lead-Based Paint Hazard Reduction Act of 1992; HUD Guidelines for the Evaluation and Control of Lead Hazards in Housing. The contractor shall at all times implement safe work practices during rehabilitation work in accordance

Page 5 of 23

Address: 38	30 Dunes Road	Unit:	Unit 01			
Location:	1 - General Requirements Ap	prox.	Wall SF: 0		Ceiling/Floor SF:	0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 9	Environmental Rehab					
	with 24 CFR Part 35.1350. When required, the Contractive responsible for obtaining all required Clearance Report					
20 9003.6	ASBESTOS-SPECIFIC LAWS, RULES, REGULATION GUIDELINES ASBESTOS GENERAL CONDITIONS	NS &	1.00	GR	n/a	n/a
	No Asbestos Survey has been conducted on this house execution of all work in the Scope of Work shall comply applicable federal, state, and local laws, rules, regulating guidelines for Asbestos environments, including but noto: 29 CFR Parts 1910, 1915, and 1926 - OSHA Asbes Standards; 29 CFR 1928 - OSHA Construction Standards CFR Parts 9, 61, 721, 763 - EPA; The NESHAP Standards CFR Part 1305 and 1304 - Consumer Product Safety Commission; the Clean Air Act. The contractor shall at implement safe work practices during rehabilitation works.	with ans, and timited tos ards; 40 ards; 1	all nd ed O			
			l	_ocatio	on Total:	
Location:	2 - Permits Ap	prox.	Wall SF: 0		Ceiling/Floor SF:	0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 1	General Requirements					
21 36	BUILDING PERMIT The contractor is responsible for submitting all required documentation including this prepared scope of work w to the building department, applying for, paying for and receiving a building permit prior to starting any work.	rite up	1.00	EA		
22 37	ELECTRICAL PERMIT Prior to the start of work, the contractor shall create an documentation necessary to apply for, pay for and recelectrical permit.		1.00	EA		
23 38	PLUMBING PERMIT REQUIRED Prior to the start of work, the contractor shall create an documentation necessary to apply for, pay for and receplumbing permit.	•	1.00	EA		
			ι	_ocatio	on Total:	
Location:	3 - Exterior Ap	prox.	Wall SF: 0		Ceiling/Floor SF:	0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 4	Site Work					
24 342	GATERepair Existing Gate to be repaired. Remove all damaged pick replace with new similar pickets. Replace all damaged framing with similar material. The gate is to be re-enformation.	2x gat	te	EA		

V 44-	20001 20	330 Dunes Road	Hni4-	Unit 01			
Locat				Wall SF: 0		Ceiling/Floor SF	. 0
	pec#	Spec	дриох.	Quantity	Units		. ∪ Total Price
Trade:		Site Work					
Traue.	4	an Adjust-A-Gate bracket, EASY GATE No-Sag Gate or approved equivalent. Replace all gate hardware whardware or approved equivalent. All gate hardware latches to be sized to accommodate the size and we gate so no sagging occurs. All hardware to be weath resistant and rust resistant.	vith simila and eight of th	ar			
Trade:	7	Masonry					
25	1230	MASONRYREPOINT Cut out mortar at least 1/2". Remove all loose mater clear water. Saturate joints with water and repoint in using portland cement mortar to match existing as be possible. Reinstall and/or replace any required flash holes as best as possible. Mortar to be high strength concave joints and clean brick face. Locations: Front of House 1. Right Front Window - Top Right, Top Left 2. Middle Front Window - Top Right, Top Left 3. Left Front Window - Top Right, Top Left Left Side of House 1. Left Window - Top Right	1/ 2" lifts est as ing. Fill a	ıny	SF		
Trade:	10	Rear of House 1. Left Window - Bottom right, Below left 2. Bathroom Window - Top Left Carpentry					
26	2967	WINDOWALUMINUM CUSTOM		7.00	EA		
		A. GENERAL INFORMATION 1. Replace windows with new single hung aluminum windows that meet current Florida Building Code an applicable code requirements for product approval. A windows must meet the required wind rating. All exist openings to be examined for attachment requirement manufacturer's requirements and Building Code of J New windows are to be of similar size to existing wir FENESTRATION MUST COMPLY WITH THE FLORENERGY CODE. B. PROJECT CONDITIONS 1. Remove and dispose of all existing windows to be Clear room and/or cover all surfaces prior to beginning Remove and dispose of properly, all damaged drywal insulation, and framing. Where security system wiring the Contractor shall preserve the security system as to the windows. This may include replacing contacts repairing the security system circuitry affected by rewindows.	d current All provid sting uts per urisdiction ndows. A RIDA e replace ng work; all, ng exists, it pertair	on. LL d;			

Address: 3830 Dunes Road Unit: Unit 01

Quantity

Units

Unit Price

Total Price

Location: 3 - Exterior Approx. Wall SF: 0 Ceiling/Floor SF: 0

Trade: 10 Carpentry

Spec

Spec #

C. PRODUCTS

- 1. Impact Windows to be PGT, CGI, or approved equal, single hung aluminum windows with insect screens similar to existing windows.
- 2. All Bathroom windows to be obscure glass.
- 3. Color selection may be limited due to supply availability and/or time constraints required to complete the construction.

D. INSTALLATION

- 1. Install all windows per manufacturer's requirements, NOAs, and Building Code of Jurisdiction and form a watertight installation with drip at head. Seal all joints.
- 2. Repair all exterior/interior damage to match existing as best as possible. Replace all damaged and deteriorated exterior window trim with similar size and type of material. Properly seal and prep all replaced exterior window trim and paint to match existing as best as possible.

Homeowner and Contractor signed product approval required.

Locations:

Florida Room - 3 Windows with 2 mullions

Storage Room - 2 Windows

Master Bathroom - 1 Window, Obscured

Guest Bathroom - 1 Window, Obscured

Trade: 19 Paint & Wallpaper

27 5680 PREP & PAINT EXTERIOR WOOD--LOW VOC

Using lead work safe practices remove & properly dispose all loose materials prior to installation of new materials. Prepare all existing wood surfaces prior to paint application by securing. replacing or repairing all loose, broken, rotted, or deteriorated materials to provide a sound surface for paint application. Following paint manufacturer's recommendations prepare all wood surfaces by removing all loose paint. Use a 25-year or better paintable Low VOC caulk matched for color to fill all cracks, voids, holes, and proper seal all areas prior to painting. Apply a an exterior Low VOC primer to all wood areas. Apply two coats of quality exterior LOW VOC paint to all wood areas to be painted. All paints and primers must not exceed the following maximum VOC requirements: Flats 50 g/L; Non-flats 50 g/L; Floor 100 g/L; Anti-corrosive 250 g/L. All adhesives must comply with Rule 1168 of the South Coast Air Quality Management District. www.aqmd.gov/rules/reg/reg11/r1168.pdf All caulks and sealants must comply with Regulation 8, Rule 51, of the Bay Area Air Quality Management District (BAAQMD). Color is the choice of the owner from 3 stock colors for house and color choice by owner from 3 stock colors for window trim if existing. All work to be done in a neat & professional manner. Use care to protect all surfaces not intended for paint coverage.

1,400.00 SF ____

Addr	ress: 38	30 Dunes Road U	nit:	Unit	01			
Loca	tion:	3 - Exterior App	rox.	Wall S	F: 0		Ceiling/Floor SF:	0
S	pec#	Spec		Qu	antity	Units	Unit Price	Total Price
Trade:	: 19	Paint & Wallpaper						
Trade:	22	Plumbing						
28	6617	PLUMBINGWATER SOFTENER SYSTEM-Remove Verify the flow of water through the water softner system Remove Upon verification of water flow, remove the exis non working water softner system and dispose of proper	ting		1.00	SYS		
		Properly reconnect water supply lines after removal of the water softner system preserving proper water flow through water pipes. Cap any unused water lines.		ne				
		Repair/restore surfaces affected to match average finish existing areas.	es o	f				
		Contractor shall provide drawings and diagrams as requisecure permits.	red	to				
29	7133	HOSE BIBBREPLACE Remove the existing hose bib and replace with a new lead hose bib similar to the existing contractor to install a brast valve1/4 turn shut off valve.			1.00	EA		
Trade	23	Electric						
30	7584	RECEPTACLEGFCI EXTERIOR			2.00	EA		
		Replace existing exterior outlet(s) with a GFCI duplex receptacle with a new weather proof cover. Color of new and new cover plate to match existing color. GFCI to be amp if on a 15 amp circuit breaker or 20 amp if on a 20 a circuit breaker. All GCI outlets to be protected by proper waterproof covers. Locations:	15	CI				
		Front of the house Rear covered porch						
						Location	on Total:	
Loca	tion:	4 - Front Door App	rox.	Wall S	F: 0		Ceiling/Floor SF:	0
s	pec#	Spec		Qu	antity	Units	Unit Price	Total Price
Trade	10	Carpentry						
31	3171	Hurricane Rated Exterior Doors A. GENERAL INFORMATION: 1. All new exterior doors to be impact rated doors and m have hurricane protection to meet current Florida Buildin and current applicable code requirements for product ap All provided doors must meet the required wind ratings. A existing openings to be examined for attachment require per manufacturer's requirements and Building Code of	g Co prov All	al.	1.00	EA		

Address: 38	30 Dunes Road	Unit:	Unit 01			
Location:	4 - Front Door	Approx. V	Vall SF: 0		Ceiling/Floor SF	·: 0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 10	Carpentry					
	Jurisdiction. ALL FENESTRATION MUST COFFICIENT ENERGY CODE.	OMPLY WITH THE	E			
	B. PROJECT CONDITIONS 1. Remove and dispose of all existing exterior replaced; Clear room and/or cover all surface beginning work; Remove and dispose of prodrywall, insulation, and framing. Where securists, the Contractor shall preserve the security system circuitry affects doors.	es prior to perly, all damaged rity system wiring urity system as it acing contacts and	I			
	B. Products: 1. Door to be Impact resistant steel or fiberg frame assembly. Steel or fiberglass exterior PGT, or approved equal with Florida Product 2. If existing door has glazing, new door to hunless otherwise specified below. Product a Contractor and Homeowner(s) and must be 3. Lever hardware with keyed deadbolt; must approved door hardware. 4. Provide weather stripping, doorstop, and to 5. All egress doors to be 32" minimum and/of opening. 6. Color selection may be limited due to suppland/or time constraints required to complete D. Installation: 1. Install all doors per manufacturer's required Building Code of Jurisdiction. 2. Repair all exterior/interior damage to mater as possible, including any exterior and interior NOTE: Remove and dispose of properly the framing properly trim and seal exterior of documents.	door by Jen Weld, t Approval. ave similar glazing pproval required besigned. It match impact threshold. It sized to current ply availability construction. It ements, NOAs, and the existing as bestor trim. It old screen door or.	g yy d			
	Front Door to have Half Moon Glazing unles homeowner and product approval signed by required for change.			ocatio	n Total:	
Location:	5 - Carport Storage Door	Approx. V			Ceiling/Floor SF	· 0
Spec #	Spec	Αρρίολ. ν	Quantity	Units	Unit Price	
Trade: 10	Carpentry					
32 3171	Hurricane Rated Exterior Doors A. GENERAL INFORMATION: 1. All new exterior doors to be impact rated of have hurricane protection to meet current Floand current applicable code requirements for All provided doors must meet the required we existing openings to be examined for attachments.	orida Building Cod r product approval ind ratings. All	I.	EA		

Addres	s: 38	30 Dunes Road	Unit:	Unit 01			
Locatio	n:	5 - Carport Storage Door Ap	prox. \	Wall SF: 0		Ceiling/Floor S	F: 0
Spe	с#	Spec		Quantit	y Units	Unit Price	Total Price
Trade:	10	Carpentry					
		per manufacturer's requirements and Building Code of Jurisdiction. ALL FENESTRATION MUST COMPLY WIFLORIDA ENERGY CODE.	TH TH	IE			
		B. PROJECT CONDITIONS 1. Remove and dispose of all existing exterior doors to replaced; Clear room and/or cover all surfaces prior to beginning work; Remove and dispose of properly, all d drywall, insulation, and framing. Where security system exists, the Contractor shall preserve the security system pertains to the doors. This may include replacing contarepairing the security system circuitry affected by replaced doors.	amage wiring mas it cts an	d			
		B. Products: 1. Door to be Impact resistant steel or fiberglass door was frame assembly. Steel or fiberglass exterior door by Je PGT, or approved equal with Florida Product Approval. 2. If existing door has glazing, new door to have similar unless otherwise specified below. Product approval recontractor and Homeowner(s) and must be signed. 3. Lever hardware with keyed deadbolt; must match imapproved door hardware. 4. Provide weather stripping, doorstop, and threshold. 5. All egress doors to be 32" minimum and/or sized to opening. 6. Color selection may be limited due to supply available and/or time constraints required to complete constructions.	n Weld r glazir quired pact current	ng by			
		 D. Installation: 1. Install all doors per manufacturer's requirements, NO Building Code of Jurisdiction. 2. Repair all exterior/interior damage to match existing as possible, including any exterior and interior trim. 					
		NOTE: Carport door to have similar glazing unless other changed and approved by homeowner. Signed approveneeded for change.					
					Location	on Total:	
Locatio	n:	6 - Rear Patio French Door	prox. \	Wall SF: 0		Ceiling/Floor S	F: 0
Spe	с#	Spec		Quantit	y Units	Unit Price	Total Price
Trade:	10	Carpentry					
33 32	202	French Door(s) - Hurricane Impact Rated Remove and dispose of existing door and frame. Prep opening and prepare a sufficient door buck. Install a HI Impact Rated french door(s), similar to existing door(s) jamb per manufacturer's requirements, NOAs, and Buil Code of Jurisdiction including locking door hardware, sexisting, and interior casing. Repair all interior and extendanage to match existing finishes. ALL FENESTRATION MUST COMPLY WITH THE FLORIDA ENERGY CODI	urrican , and ding similar erior DN		0 EA		

Address: 38	30 Dunes Road	Unit: Unit 01			
Location:	6 - Rear Patio French Door	Approx. Wall SF: 0		Ceiling/Floor S	F: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
Trade: 10	Carpentry				

Homeowner and Contractor signed product approval required.

Color selection may be limited due to supply availability and/or time constraints required to complete construction.

Location Total:

Loc	ation:	7 - Roof	Approx. Wall SF: 0		Ceiling/Floor SI	F: 0
	Spec #	Spec	Quantity	Units	Unit Price	Total Price
Trade	e: 15	Roofing				
34	4511	ROOF LOW SLOPE/FLAT DECK RE-ROOF	17.00	SQ		

Remove entire low slope/flat roof covering. Replace damaged sheathing/planking, repair/replace damaged truss/rafter chords and related roof components. Contractors shall include in their bid replacing up to 10% of sheathing/planking and up to 40 linear feet of rafter/truss chords. Damage in excess of 10% of sheathing/planking and in excess of 40 linear feet of rafter/truss chords shall be addressed in a change order. Prepare existing roof sheathing/planking and nailing per Building Code of Jurisdiction. Replacement sheathing/planking shall match with like material and thickness of the existing sheathing/planking. In instances where the sheathing/planking is an exposed ceiling, replacement sheathing/planking shall match existing. Contractor shall replace deteriorated portions of existing 1"x 2" drip edge at the top of fascia. If no 1"x 2" exists at the top of the fascia, the contractor shall install all new 1"x 2" drip edge.

All roof sheathing/decking nailing shall be brought up to meet the current Florida Building Code. Existing fasteners may be used to partially satisfy this requirement and additional nailing shall consist of the required ring shank nails.

Install a 3 ply roof system such as GAF Liberty Low Slope Roof System, Johns Manville DynaWeld, or OWENS CORNING DECK SEAL Low Slope Self-Adhered Roof System or equivalent per the manufacture's specifications and Building Code of Jurisdiction. New 3"x 3" metal drip edge and flashing shall be installed throughout the entire roof system. The entire new roof system, including transition into a separate roof shall conform to the Building Code of Jurisdiction.

As roof covering is being removed, the contractor shall remove a sufficient amount of plywood (a minimum 8' section) to expose truss/rafter to wall connections to determine the existence and type of roof to wall attachment. The contractor shall photograph the existing roof to wall attachments. The Contractor shall submit a report on, but not limited to, the type of roof to wall connectors, the condition of the roof to wall connectors, and if the existing roof to wall connectors meet current Florida Building Code and include all photos and submit

Add	dress: 38	30 Dunes Road	Unit:	Unit 01			
Loc	ation:	7 - Roof	Approx.	Wall SF: 0		Ceiling/Floor SI	F: 0
	Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trad	e: 15	Roofing					
		the report to the Project Coordinator/Compliance within 5 days of inspecting the connectors. All ren plywood shall not be reused and new plywood sha in its place.	noved	ed			
35	4747	Solar Panels-Removal and Reinstallation The Contractor shall obtain a quote from the origin the roof solar panels to include Removal, Reinsta required permits to remove and reinstall the solar	llation, and		DU		
		Solar Contractor: US Solar Contact: Carolyn Rodriguez Phone Number: 1-800-351-3430 E-Mail: rodriguez@joinussolar.com Address: 2732 Broadway Center Blvd., E Florida 33510	Brandon,				
		Once the solar panels are removed, the contractor complete the roof per the roof specifications in this work as time is of the essence. Once the roof is call required inspections have been passed by the Department of Jurisdiction, the contractor will sch Solar Panel Company above to have the Solar Painstalled.	s scope of omplete and Building edule with t				
		The contractor is to obtain a copy of any warrantic solar panel work in the homeowner's name. A copwarranties shall be given to the homeowner and the coordinator.	y of the				
		The contractor may add profit and overhead to the the line item cost and a copy of the solar company be submitted as part of the bid package submitted	/'s quote sh	all			
		А сору					
36	4756	FASCIA Replace all defective/deteriorated fascia with pre of similar material and of similar size and thickness dispose of all material. All new Fascia to be proper and sealed. All new Fascia to be painted to match 2 coats of latex exterior grade paint.	s. Properly erly caulked		LF		
		Paint shall be of Low Volatile Organic Compounds Known Locations: Left Rear Corner of house	s (VOC).				
37	4763	SOFFIT - Wood Replace all defective/deteriorated soffit with similar and of similar size and thickness. Properly disposs Replace/Repair all defective/deteriorated soffit ve similar material or 4 x 12 Metal Soffit vents as require proper ventilation or an approved equivilant. All no properly caulked and sealed. All new soffit to be patch existing with 1 coat of acrylic primer/sealer of acrylic exterior grade paint.	e of materiants with uired for ew soffit to be another to	pe	LF		

Address: 3	830 Dunes Road	Unit:	Unit 01			
Location:	7 - Roof	Approx. \	Wall SF: 0		Ceiling/Floor SF	- : 0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 15	Roofing					
	Paint shall be of Low Volatile Organic Compounds Known Locations: Left Rear of house. Right Rear of	` '				
			L	ocatio.	n Total:	
Location:	8 - Kitchen	Approx. \	Wall SF: 0		Ceiling/Floor SF	- : 0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 22	Plumbing					
38 6815	FAUCETKITCHEN Remove and properly dispose of the existing fauce lines, p-trap plumbing, and supply valves.Install a as the existing such as Moen, Glacier Bay, Delta, equal with a 15 year drip-free warranty and maxim gallons per minute. Install new supply lines, p-trap and supply valves. Seal all penetrations in the wal back. Include escutcheon plates on all penetration. Homeowner and Contractor signed product approximately approximately and product approximately approximately and product approximately and product approximately approximatel	similar fauctor approved the flow of approved plum flow of approved plumbing, I and cabines.	d 2 et	EA		
Trade: 23	Electric					
39 7554	ELECTRICAL CIRCUITSINSPECT ELECTRICAL CIRCUIT SCOPE OF WORK NOTE: All electric systems of the house, Interior a shall be inspected. All repairs, corrections, and/or replacements shall meet the Florida Building Code National Electric Code and be performed by a licel professional. The scope of work in this item includes: a. Contractor shall have the wiring, fixtures, and dolocated in the room inspected and tested for function b. Defective electrical fixtures, ceiling light fixtures, and switches are to be replaced with new to meet code requirements via a change order to include a quote. ATTENTION: The electrical contractor shall apprare rehabilitation inspector of the electrical issues fou inspection and how the issues are to be repaired a replaced "PRIOR" to submitting the change order and/or replacements. Repair/restore surfaces affected to match average existing walls and ceilings. Contractor shall provide drawings and diagrams as secure permits.	e and insed electrications elevices onality. In receptacle the current in itemized and during the and/or for repairs e finishes of	es ne	RM		

Address: 38	30 Dunes Road	Unit:	Unit 01			
Location:	8 - Kitchen	Approx.	Wall SF: 0		Ceiling/Floor SF	: 0
Spec #	Spec		Quantit	y Units	unit Price	Total Price
Trade: 23	Electric					
40 7631 Trade: 25 41 8441	All materials shall be UL approved and/or National Code rated. All drilling, cutting, and fastening shall true, and shall not critically damage framing member patching shall match the surrounding surface. NOTE: Outlet behind drawer left of sink needs to be to under sink. Future use for disposal. Possible open neutrals and grounds. Microwave a used at same time trips breaker. RANGE Outlet - Relocate Relocate stove outlet as required for stove to be prinstalled and close to back wall. Appliances Glass Top Electric Stove - 30" Dispose of old stove. Install a 30" wide glass top of including oven and electrical connections. Stainless equivalent. Homeowner and Contractor signed product approx NOTE: Stove to have front controls.	be neat a pers. All pers. All pers. All personal relocate and outlets roperly personal relectric stops steel or	nd 1.0			
	NOTE. Slove to have nont controls.			Locati	on Total:	
Location:	9 - Master Bedroom - Right Front	Approx.	Wall SF: 0		Ceiling/Floor SF	: 0
Spec #	Spec		Quantit	y Units	unit Price	Total Price
Trade: 23	Electric					
42 7560	RECEPTACLE REPLACE/REPAIR Verify wiring for receptacle and repair or replace a ALL COVER PLATES TO BE WHITE Location: Outlet in Closet - possible open ground	s required	1.0	0 EA		
43 7675	REMOVE LIGHT SWITCH Verify light switch under window is in operable. Ve can be converted to outlet. Outlet and cover plate existing outlets and cover plates. Abandon light sw cannot be converted to an outlet. ALL COVER PLATES TO BE WHITE	to match	1.0 ch	0 EA		
				Locati	on Total:	
Location:	10 - Master Bathroom - Right Front	Approx.	Wall SF: 0		Ceiling/Floor SF	: 0
				y Units	unit Price	Total Price

Addr	ess: 38	330 Dunes Road	Unit:	Unit 01			
Locat	tion:	10 - Master Bathroom - Right Front A	oprox. \	Wall SF: 0		Ceiling/Floor SI	=: 0
S	pec#	Spec		Quantity	Units	Unit Price	Total Price
Trade:	22	Plumbing					
	6645	SHUT-OFF VALVE - Toilet Install a new shut-off valve and water supply line simile existing.	ar to	1.00	EA		
45	6900	VANITY24" COMPLETE Install a 24" plywood vanity with a cultured marble top backsplash, wash bowl and single lever brass bodied faucet with a maximum 1.5 GPM flow rate. Include PV attached to a code legal plumbing vent, use type L cop PEX supply piping with brass bodied stops on all supp Seal all penetration through the floor, walls and cabine plumbing connections using expanding foam or caulk a cover with chrome eschucion plates. Cabinets must be with California 93120 (formaldehyde content) or all expedges must be sealed with a low-VOC sealant.	chrome C drain oper or ly lines et for and omply	1	EA		
				ı	_ocatio	n Total:	
Locat	tion:	11 - Guest Bedroom - Left Rear A	oprox. \	Wall SF: 0		Ceiling/Floor SI	=: 0
S	pec#	Spec		Quantity	Units	Unit Price	Total Price
Trade:	23	Electric					
46	7560	RECEPTACLE REPLACE Verify wiring for existing outlets. Replace all receptacle cover plates with new receptacles and cover plates. C match existing. Receptacles to be to per current NEC Building Code of Jurisdiction. ALL COVER PLATES TO WHITE	olor to code aı	4.00	EA		
					ocatio	n Total:	
Locat	tion:	12 - Guest Bedroom - Left Front	oprox. \	Wall SF: 0		Ceiling/Floor SI	=: 0
S	pec#	Spec		Quantity	Units	Unit Price	Total Price
Trade:	23	Electric					
47	7560	RECEPTACLE REPLACE Verify wiring for existing outlets. Replace all receptacle cover plates with new receptacles and cover plates. C match existing. Receptacles to be to per current NEC Building Code of Jurisdiction. Homeowner prefers all r covers to be white. ALL COVER PLATES TO BE WHITE	olor to code aı		EA		
				I	_ocatio	n Total:	
Locat	tion:	13 - Guest Bathroom A	oprox. \	Wall SF: 0		Ceiling/Floor SI	= : 0

Page 16 of 23

Add	dress: 38	330 Dunes Road	Unit:	Unit 01				
Loc	ation:	13 - Guest Bathroom Ap	prox.	Wall SF: 0	Ceiling/Floor SF: 0			
	Spec #	Spec		Quantity	Units	Unit Price	Total Price	
Trade	e: 22	Plumbing						
48	6645	SHUT-OFF VALVE-Toilet Install a new shut-off valve and water supply line simila existing.	r to	1.00	EA			
49	6916	TUBReplace Tub Drain Remove existing tub drain and dispose of properly. Instrument Chrome Foot Lock Pop-Up drain such as Danco, Fill WaterWorks, or approved equivalent. Drain to be proper sealed, verify new drain works as intended and is free of the Homeowner and Contractor signed product approval research.	PF erly of leak		EA			
50	7001	COMMODE - Replace Tank Parts and Lever	9400	1.00	EA			
		Remove and dispose of all commode tank parts includitank o-ring seal. Install a new lever and all tank parts in the tank o-ring seal with a fluid master kit/set or approve equivalent that properly fits the type of commode and tank	cludin ed)	_, ,			
Trade	e: 23	Electric						
51	7590	RECEPTACLEGFCI BATHROOM Verify existing GCI outlet, possible open ground and opvia switch. Remove GCI from being switched and in ne replace existing bathroom outlet(s) with a flush mounte ground fault circuit interrupted duplex receptacle with c plate. Color of new GFCI and new cover plate to match color. GFCI to be 15 amp if on a 15 amp circuit breaker amp if on a 20 amp circuit breaker.	cessa d, over existi	ing	EA			
				L	ocatio	on Total:		
Loc	ation:	14 - Hallway Ap	prox.	Wall SF: 0		Ceiling/Floor SF:	0	
	Spec #	Spec		Quantity	Units	Unit Price	Total Price	
Trade	e: 10	Carpentry						
52	3375	DOORWOOD BIFOLD Remove hallway closet door including all hardware and Hang a flush, solid core, wood bifold door including overtrack, all hardware and casing on both sides, plumb an centered within the opening. Install a new privacy locks Repair all disturbed surfaces created during removal an installation and prep for painting.	erhead d et.	1.00	EA			
		Prep trim, doors, and all surrounding areas to be painted two scats of latex paint similar to existing areas to be painted.						

two coats of latex paint similar to existing areas to be painted. Colors to match existing colors of original door, trim, and surrounding sreas. All paints and primers must not exceed the following maximum VOC requirements: Flats 50 g/L; Non-flats 50 g/L; Floor 100 g/L; Anti-corrosive 250 g/L. All adhesives must comply with Rule 1168 of the South Coast Air Quality Management District. www.aqmd.gov/rules/reg/reg11/r1168.pdf All caulks and sealants must comply with Regulation 8, Rule

Address: 38	330 Dunes Road	Unit: Unit 01	
Location:	14 - Hallway	Approx. Wall SF: 0	Ceiling/Floor SF: 0
Spec #	Spec	Quantity	Units Unit Price Total Price
Trade: 10	Carpentry		
	51, of the Bay Area Air Quality Management Distric (BAAQMD).	t	
		L	ocation Total:
Location:	15 - Laundry Closet/Hallway	Approx. Wall SF: 0	Ceiling/Floor SF: 0
Spec #	Spec	Quantity	Units Unit Price Total Price

Location:		15 - Laundry Closet/Hallway	pprox. Wall SF:	0	Ceiling/Floor SF: 0			
S	pec#	Spec	Quai	ntity U	nits	Unit Price	Total Price	
Trade	22	Plumbing						
53	6721	TRAPReplace/Repair P-trap-Washer Standpipe Remove existing p-trap on standpipe for washing mad dispose of properly. Install a new and proper PVC P-t standpipe for then washing machine.	hine and	1.00 l	ΞΑ			
Trade	23	Electric						
54	7554	ELECTRICAL CIRCUITSINSPECT		1.00 F	RM			

ELECTRICAL CIRCUIT SCOPE OF WORK

NOTE: All electric systems of the house, Interior and Exterior, shall be inspected. All repairs, corrections, and/or replacements shall meet the Florida Building Code and National Electric Code and be performed by a licensed electric professional.

The scope of work in this item includes:

- a. Contractor shall have the wiring, fixtures, and devices located in the room inspected and tested for functionality.
- b. Defective electrical fixtures, ceiling light fixtures, receptacles and switches are to be replaced with new to meet the current code requirements via a change order to include an itemized quote.

ATTENTION: The electrical contractor shall appraise the rehabilitation inspector of the electrical issues found during the inspection and how the issues are to be repaired and/or replaced "PRIOR" to submitting the change order for repairs and/or replacements.

Repair/restore surfaces affected to match average finishes of existing walls and ceilings.

Contractor shall provide drawings and diagrams as required to secure permits.

All materials shall be UL approved and/or National Electrical Code rated. All drilling, cutting, and fastening shall be neat and true, and shall not critically damage framing members. All patching shall match the surrounding surface.

NOTE: Verify 3-way swith is working properly. Verify all outlets.

Address: 38	330 Dunes Road	Unit:	Unit 01			
Location:	15 - Laundry Closet/Hallway	Approx.	Wall SF: 0		Ceiling/Floor SF:	0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 23	Electric					
			L	ocatio	on Total:	
Location:	16 - Florida Room	Approx.	Wall SF: 496		Ceiling/Floor SF:	228
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade: 20	Floor Coverings					
55 5912	VINYL Planking FLOORInstall Install resilient vinyl planking flooring - Lifeproof 8.7 47.6 in. L Resiliant Vinyl Plank Flooring or equivaliant Planking floor to be installed in same direction throwouse with minimal transitions. Install proper transit required. NOTE: Install 3/4" quarter round at bottom of existing after floor install. All 3/4" quarter round to be proper sealed, and painted to match existing trim.	ant. Vinyl ughout the tions whei	re im	SF		
Trade: 23	Electric					
56 7554	ELECTRICAL CIRCUITS-INSPECT ELECTRICAL CIRCUIT SCOPE OF WORK NOTE: All electric systems of the house, Interior ar shall be inspected. All repairs, corrections, and/or replacements shall meet the Florida Building Code National Electric Code and be performed by a licen professional. IF REPLACEMENT IS NEEDED ALL COVER PLASHOULD BE WHITE The scope of work in this item includes: a. Contractor shall have the wiring, fixtures, and delocated in the room inspected and tested for function. b. Defective electrical fixtures, ceiling light fixtures, and switches are to be replaced with new to meet to code requirements via a change order to include an quote. ATTENTION: The electrical contractor shall apprain rehabilitation inspector of the electrical issues four inspection and how the issues are to be repaired an replaced "PRIOR" to submitting the change order for and/or replacements. Repair/restore surfaces affected to match average existing walls and ceilings.	and used electr TES evices onality. receptacle he current in itemized se the and during t and/or or repairs	ic es t	RM		
	Contractor shall provide drawings and diagrams as secure permits.	required	to			
	All materials shall be UL approved and/or National	Electrical				

Addı	ress: 38	330 Dunes Road	Unit:	Unit 01			
Loca	tion:	16 - Florida Room	pprox.	Wall SF: 496	3	Ceiling/Floor SF:	228
s	pec#	Spec		Quantity	Units	Unit Price	Total Price
Trade	: 23	Electric					
		Code rated. All drilling, cutting, and fastening shall be true, and shall not critically damage framing members patching shall match the surrounding surface. NOTE: Scone lights go off when left light bulb is remo	s. All	nd			
		NOTE. Score lights go on when left light build is femo	veu.				
					Locatio	on Total:	
Loca	tion:	17 - Storage Room/Utility Room	pprox.	Wall SF: 0		Ceiling/Floor SF:	: 0
S	pec#	Spec		Quantity	Units	Unit Price	Total Price
Trade	: 23	Electric					
57	7730	LIGHT FIXTUREREPLACE Remove existing light fixture and dispose of properly. new Energy Efficient LED light fixture similar to existin approved equal Energy Efficient LED light fixture. Light switched, needs pull chain.	ng or	1.00 a	EA		
					Locatio	on Total:	
					Locatio	Jii 10tai	
Loca	tion:	18 - Carport	pprox.	Wall SF: 0	Locativ	Ceiling/Floor SF:	: 0
	tion: Spec #	18 - Carport A	pprox.			Ceiling/Floor SF:	0 Total Price
	Spec #		approx.	Wall SF: 0		Ceiling/Floor SF:	
	Spec #	Spec	Seal ep area	Wall SF: 0 Quantity 1.00	Units	Ceiling/Floor SF:	
S Trade	3pec # : 10 4305	Carpentry MISC. CARPENTRY-Carport Ceiling Remove old hot water heater pipes at carport ceiling. holes as best as possible to match existing ceiling. Profor painting. Any pipe penetrations through roof are to be removed	Seal ep area	Wall SF: 0 Quantity 1.00	Units	Ceiling/Floor SF:	

A ddws s	. 20	20 Dunce Book	11:6:4:	Unit 04			
		30 Dunes Road		Unit 01			
Location	1:	18 - Carport	Approx. \	Nall SF: 0		Ceiling/Floor SF:	
Spec	#	Spec		Quantity	Units	Unit Price	Total Price
Trade:	23	Electric					
60 773	31	LIGHT FIXTURERemove and Cap Remove existing light fixture and dispose of properly terminal wiring and cover electrical box with a prope weatherproof cover.		1.00 y	EA		
				l	_ocatio	on Total:	
Location	า:	19 - Rear Covered Porch	Approx. \	Wall SF: 0		Ceiling/Floor SF:	0
Spec	; #	Spec		Quantity	Units	Unit Price	Total Price
Trade:	23	Electric					
61 758		RECEPTACLEGFCI EXTERIOR Replace existing exterior outlet above the TV with a mounted, ground fault circuit interrupted duplex rece cover plate. Color of new GFCI and new cover plate existing color. GFCI to be 15 amp if on a 15 amp cir breaker or 20 amp if on a 20 amp circuit breaker. All outlets to be protects by proper waterproof covers. Outdoor rated wire mold may be used for the wire ruoutlet/switch boxes. CEILING FAN LIGHT FIXTURE-Rewire Remove existing ceiling fan and carefully store as to	eptacle wil to match cuit I GCI Ins and		EA		
		damaged as it will be re installed. Properly rewire with ceiling fan for outdoor use. Outdoor rated wire mold may be used for wire runs a outlet/switch boxes.	ring for	I	_ocatio	on Total:	
Location	า:	20 - Inspections and Reports	Approx. \	Wall SF: 0		Ceiling/Floor SF:	0
Spec	#	Spec		Quantity	Units	Unit Price	Total Price
Trade:	24	Extermination					
63 830	04	WDO INSPECTION & WDO REPORT General Information: 1. The WDO inspection is to be done by a Florida lice extermination company licensed to provide inspection. 2. All work to be done in accord with the provisions of Statue, CHAPTER 482. 3. The WDO report to be submitted on the required determined by the Department of Agriculture and Conservices. 4. Contractor to submit the WDO report to the Project Coordinator/Compliance Inspector with the Mobilizar Application including all required documentation. Project Conditions:	on service of Florida form as onsumer ct	1.00	DU		

Add	ress: 38	330 Dunes Road	Unit:	Unit 01			
Loca	tion:	20 - Inspections and Reports	Approx.	Wall SF: 0		Ceiling/Floor SF:	0
S	Spec #	Spec		Quantity	Units	Unit Price	Total Price
Trade	: 24	Extermination					
		Contractor to correct/repair any and all dama the extermination company during the inspection		у			
		Work Performance 1. Coordinate the inspection with the property of the coordinate the inspection with the property of the coordinate the inspection with the property of the coordinate the presence of WDOs and/or Terming and the coordinate of the inspection of the coordinate of the inspection of the coordinate of the inspection. 3. The licensee's name. 2. The date of the inspection. 3. The address of the structure inspected of the inspection of the inspecting them. 5. The areas of the structure that were incomposed of the inspection of the coordinate of the inspection of the in	nd Interior) to tes. the required er Services ring informatio cted and the accessible. hents for, or rganisms. ganisms prese ion has been ce with Statue 4	ent 82			
Trade	: 35	Inspection Reports					
64	651	WIND MITGATION INSPECTION AND REPORT Contractor Shall perform a Wind Mitigation Inspection of the project and submit the require Citizens Wind Mitigation OIR-B1-1802 (Rev. 01 approved equivalent, and all photos that are report. This report is to be submitted with the firm application for the project. The inspection shall the following Florida DPBR licensed profession	pection at the ed report, /12) or quired for the nal pay be prepared b	1.00 by	AL		
		 Architect Engineer General, Building, and/or Residential Contract Building Code Inspector Florida Licensed Home Inspector 	ctor				
65	652	4-POINT INSPECTION AND REPORT Contractor Shall perform a 4-Point Inspection a of the project and submit the required report, C Inspection Form Version 01/18 or approved equiphotos that are required for the report. This rep submitted with the final pay application for the prospection shall be prepared by the following Flucensed professional:	itizens 4-Point uivalent, and a ort is to be project. The	t	AL		

Addre	ess: 38	330 Dunes Road	Unit:	Unit 01			
Locati	on:	20 - Inspections and Reports	Approx.	Wall SF: 0		Ceiling/Floor SF:	0
Sp	ec#	Spec		Quantity	Units	Unit Price	Total Price
Trade:	35	Inspection Reports					
		 Architect Engineer General, Building, and/or Residential Contractor Building Code Inspector Florida Licensed Home Inspector 					
				ı	_ocatio	n Total:	
		Unit Total fo	or 3830	Dunes Roa	d, Unit	Unit 01:	
		Address (Grand To	otal for 3830) Dune	s Road:	
		Bidder: _					
	Contr	actor Bid Amount:					
	Bid S	ubmitted By:					
	Autho	prized Signature:					
	Comp	pany Name:					



PALM BEACH COUNTY

Jennifer Anderson

3830 Dunes Road

Palm Beach Gardens, Florida 33410

ARPA Rehabilitation Specifications

Location:	1 - Roof	Approx. W	/all SF: 0	(Ceiling/Floor S	F: 0
Spec #	Spec		Quantity	Units	Unit Price	Total Pric
rade: 15	Roofing					
4746	ROOF TO WALL ATTACHMENTS The Contractor shall install the required roo to meet the current requirements of the Flor The Contractor shall have the permit revise installation of the roof to wall connectors incengineering, NOAs, or other documents recompliance and pepartment of Jurisdiction. The Contractor shall obtain the Services of an Error evaluate, and recommend roof to wall attact by the Florida Building Code. The Contractor recommended roof to wall attachments per specifications. The Contractor shall submit report to the Project Coordinator/Compliant days of receiving the Engineer's report. The obtain the Engineer's final approval of the irroof to wall attachments and submit that approval attachments and submit that approval and the Engineer's approval. The Contractor shall sufficient amount of plywood to install the reconnectors. All removed plywood shall not be plywood shall be installed in its place. Gable Ends: If the dwelling unit has gable eare to be retro fitted according to the current Code and/or the Building Code of Jurisdiction. Contractor to repair/replace all affected are and soffit due to the installation of the requirements with similar material to existing paint to match existing as best as possible.	rida Building Code. d indicating the cluding any quired by the ontractor shall obtai oproval of the required, the ngineer to inspect, hments as required or shall install the the Engineer's the Engineer's the Engineer's ce Inspector within se contractor shall installation of the proval to the Project days of receiving all remove a equired roof to wall be reused and new ends, all gable ends at Florida Building on. as of walls, ceiling, red roof to wall	n 5 st	DU		

Location: 2 - Extermination/Fumigation Approx. Wall SF: 0 Ceiling/Floor SF: 0

Location Total:

Address: 38	30 Dunes Road	Unit:	Altnerates			
Location:	2 - Extermination/Fumigation	Approx. Wall SF: 0		Ceiling/Floor SF: (- : 0
Spec #	Spec		Quantity	Units	Unit Price	Total Price
Γrade: 24	Extermination					
2 8306	EXTERMINATION - FUMIGATION AND/OR SUBTERRANEAN General Information: 1. Termite treatment must be provided by a Florida Extermination Company. 2. All work to be done in accordance with the provided Statue Chapter 482. 3. All fumigation and treatments to be done accordant anufactures instructions and EPA registered laboratoric instructions and requirements. 4. Extermination will take place when all construct 100% complete and Certificate of Completion has by the Building Department of Jurisdiction. Project Conditions: 1. Contractor to correct/repair any and all damage the the extermination company during the fumigat treatment. 2. If drilling is required as part of the Pest Control Contractor is required to fill ALL holes to match the surface with good quality filler as required by all recodes. 3. The Contractor and/or the Extermination Composerve all safety precautions throughout the exterprocess. 4. The Contractor and/or the Extermination Compomply with all applicable requirements of Federa Local laws and regulations. 5. The Contractor and/or the Extermination Compstrive for practices and procedures that maximally public, employees, and the environment, including limited to, the posting of all required warning signs work Performance: 1. Upon a positive inspection report of evidence on Pest Control Plan shall be submitted to the Project Coordinator/Compliance Inspector, o include, but the inspection report, the cost for extermination, the chemical used, the type of application to be used, of the chemical to be used, the makeup of the cheused, the manufacturer of the chemical, and the tito complete the project. 2. Coordinate the fumigation and/or treatment with owner. 3. The Contractor and/or the Extermination Company educate, instruct, and if necessary, help the home prepare for treatment. 4. The Contractor and/or the Extermination Company educate, instruct, and if necessary, help the home prepare for treatment.	risions of ding eling tion work is been issue as caused by ion and/or Plan, the existing egulations a any shall ermination any shall a protect the protect the protect the protect the protect the protect the quantity emical to be me it will talk to the proper is required towner to any shall	y nd d do, y ke ty	DU		
			L	.ocatio	n Total:	

Unit Total for 3830 Dunes Road, Unit Altnerates:

Alternate Total for 3830 Dunes Road, Unit Alternates:									
Bidder:									
Contractor Alternates Bid Amount:									
Bid Submitted By:									
Authorized Signature:									
Company Name:									