

# HACN HOUSING REHAB SITE DIRECTIONS

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Name: Elmer Panther

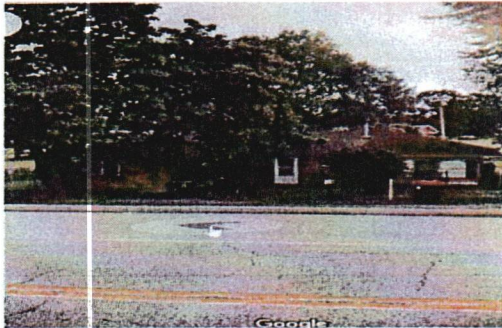
Telephone: (918)837-0076

Address: 1710 S Main St  
Jay, OK 74346

County: Delaware      Year Built: 1975

GPS Coordinates: 36.4136999-94.8142095      Drive Time: 1hr

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**Directions:** From Cherokee Nation, turn left go 2mi turn right go 2mi to hwy 82/62 intersection turn right towards hwy10 go north towards jay ok once in jay house will be straight across from homeland grocery store

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Melvin Blossom

7-24-2024

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Cost Estimator/Inspector

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Date

# WorkWrite-Up and Bid Document/By Trade

**Elmer Panther**

1710 S Main St Jay, OK 7-4346  
 (918) 837-0076

*Contractor Name:*

*Contractor Signature:*

*This document must be signed to be a valid bid.*

**PROJECT TYPE: Emergency Repairs      Bid Due Date:**

Trade	Work Description / Comments	Gen. Spec.	Qty Unit	Item Bid
<b><u>Carpentry</u></b>				
1	<b>Area: EXTERIOR</b> Fascia/Repair damaged fascia/See comments. will be back of the house	Div.#6.P	32 LF	<input style="width: 50px; height: 20px;" type="text"/>
2	<b>Area: EXTERIOR</b> Soffit/Plywood/Replace. Replace existing soffit with new soffit/AC plywood. will be 3 sections	Div.#6.P.	48 SF	<input style="width: 50px; height: 20px;" type="text"/>
<b><u>Roofing</u></b>				
3	<b>Area: ROOF</b> Roofing/Heritage/30 Year Warranty. Install fiberglass shingles/Minimum 30 year warranty/Use Marlarkey/Tamko or written approved equal. 30 lb Felt, Painted Style D Drip Edge, Pipe Flashing, Valley Flashing, & Attic vents.	Div.#7.A.	34 Sq	<input style="width: 50px; height: 20px;" type="text"/>
4	<b>Area: ROOF</b> Roofing/Strip/Asphalt-Fiberglass. Remove all layers, and haul roofing debris to a Legal Waste Dump for disposal.	Div.#7.C	34 Sq	<input style="width: 50px; height: 20px;" type="text"/>

Trade	Work Description / Comments	Gen. Spec.	Qty Unit	Item Bid
<b>Roofing</b>				
5	Area: ROOF Sheathing/Replace/Match Existing. Replace existing sheathing. Match existing as closely as possible.	Div.# 7.B	160 SF	
<b>Total:</b>				

All construction shall be in accordance with local codes, manufacturers' recommended installation procedures, good quality workmanship practices, General Specifications and Lead-Based Paint requirements when applicable. Conflicts between requirements will be resolved by compliance with the more stringent requirement.