

HACN HOUSING REHAB SITE DIRECTIONS

Name: Nedra Dry

Telephone: (918)344-2941

Address:

104 N 4th St

Jay, OK 74346

County: Delaware

Year Built: 1970

GPS Coordinates: <u>36.423774-94.795800</u>

Drive Time: 1hr



Directions: From Cherokee Nation, Turn left go 2mi turn right go 2mi towards hwy 10 go north 35 mi to hwy 412 continue north towards Jay turn left at stop light in Jay go to cherokee st turn right, go to 4th turn left be first house on right

Melvin Blossom	6/5/2025	
Cost Estimator/Inspector	Date	

WorkWrite-Up and Bid Document/By Trade

Nedra Dry 104 N 4th St Jay, OK	7-4346	actor Name:			
(918) 344-2941		Contractor Signature:			
		This document mus	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	
Carpentry					
1 Area: ROOF		Div.#6.P	220 LF		
Fascia/Replace/1" x 6". Fastnen using r	Replace Fascia/ Use SmartSide Text recommended nails. Caulk and paint	tured pre-primed Fascia			
Roofing					
2 Area: ROOF		Div.#7.A.	21 Sq		
Marlarkey/Tamko or app	ll Heritage/30 Yr Warranty, Fiberglas roved equal. 30 lb Felt, Painted Style g, Step Flashing & Slant Back Attic vo	D Drip Edge, Pipe			
3 Area: ROOF		Div.#7.B.	25 SF		
Roof/Build A Shed Type	Roof over the porch deck. / Shed Ro	oof.			
need to rebuild 5x5 front included	porch new frame,4x4 post,decking a	and paint shingles are		Em company of the com	
4 Area: ROOF		Div.#7.C	21 Sq		
Roofing/Strip/Asphalt-Fib	perglass. Remove all layers, and hau	I roofing debris to a Legal			

Waste Dump for disposal.

Trade	Work Description / Comments	Gen. Spec.	Qty Unit	Item Bid
Roofing 5 Area: ROOF Sheathing/Replace/Nas possible.	Match Existing. Replace existing sheathing. Ma	<i>Div.</i> #7.B tch existing as closely	320 SF	
replace bad sheathir	ng only			
installation proced Based Paint requir	nall be in accordance with local codes, manu ures, good quality workmanship practices, (ements when applicable. Conflicts between ne more stringent requirement.	General Specifications a	and Lead-	al: