

HACN HOUSING REHAB SITE DIRECTIONS

Name: <u>Debora McGrath</u> Telephone: <u>(918)571-8640</u>

Address:

406 Iola

Sallisaw, OK 74955

County: Sequoyah

Year Built: 1964

GPS Coordinates: 35.44940, -94.78928 Drive Time: 1 Hr



Directions: From Cherokee Nation, Take State Hwy 82, S Blue Top Rd and S 4620 Rd to S Opdyke St in Sallisaw 51 min (39.2 mi) Turn right onto US-62 W 0.4 mi At the traffic circle, take the 2nd exit onto State Hwy 82 14.2 mi Turn left onto S Blue Top Rd 8.6 mi Continue onto S 4600 Rd/N4600 Rd/Old US Hwy 17 1.3 mi Slight right onto S 4610 Rd/N4610 Rd Continue to follow S 4610 Rd 3.2 mi Turn left onto E 991 Rd/Seminole Ave Continue to follow Seminole Ave 1.2 mi Turn right onto S 4610 Rd/S 4620 Rd Continue to follow S 4620 Rd 6.5 mi Turn left onto E 1050 Rd/W Badger Lee Rd 1.1 mi Turn right onto US-59 S/N Wheeler Ave 2.0 mi Continue straight onto N Wheeler Ave 0.6 mi Slight left onto E Delaware Ave 46 ft Continue on S Opdyke St. Drive to E Iola Ave 49 sec (0.3 mi) Turn right onto S Opdyke St 0.2 mi Turn right onto E Iola Ave Destination will be on the left 466 ft 406 E Iola Ave

Sallisaw, OK 74955

Rodney Carman (918) 506-9858

6/26/2024

Cost Estimator/Inspector

Date

WorkWrite-Up and Bid Document/By Trade

Debora McGrath	Contractor Name:		
406 Iola Ave Sallisaw, OK 7-4955 (918) 571-8640	Contractor Signature:		
	This document m	This document must be signed to be a valid bid.	valid bid.
	PROJECT TYPE: Replacement	Bid Due Date:	ate:
Trade Work Descript	Work Description / Comments Gen. Spec.	Qty Unit	Item Bid
Carpentry			
1 Area: ENTIRE STRUCTURE	Div.# 17.A	1486 SF	
Residential Structure/1486 SF/2 BR & 1 Ba new residential structure finished inside & o and inspections (see Div. 17). SEE PLANS.	Residential Structure/1486 SF/2 BR & 1 Bath, with garage, Handicap accessible. Build new residential structure finished inside & out. Contractor is responsible for all permits and inspections (see Div. 17). SEE PLANS.		
The structure requires noise attenuation incorporated into the project design.	incorporated into the project design.		
Site Work			
2 Area: ENTIRE STRUCTURE	Div.# 2.A.	1026 SF	
Residential Structure/Single Story Structure/Pier & Beam Foundation/Demolish & Remove. Demolish and remove all debris from the site to a code legal dump site	Residential Structure/Single Story Structure/Pier & Beam Foundation/Demolish & Remove. Demolish and remove all debris from the site to a code legal dump site.		
All construction shall be in accordant installation procedures, good quality Based Paint requirements when apple compliance with the more stringents.	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		Total:
compliance with the more stringent requirement.	equirement.		