

HACN HOUSING REHAB SITE DIRECTIONS

Name: Garry Morris

Telephone: (918) 489-2094

Address:

444689 E 1000 Rd

Goe, OK 74435

County: Sequoyah

Year Built: 1978

GPS Coordinates: <u>35.56585, -95.09712</u> Drive Time: <u>35 Min</u>



Directions: From Cherokee Nation, Take State Hwy 82 and S Indian Rd to E 1000 Rd/E1000 in Notchietown

33 min (26.1 mi) Turn right onto US-62 W 0.4 mi At the traffic circle, take the 2nd exit onto State Hwy 82 4.8 mi Turn right onto S Indian Rd 15.2 mi Turn left onto OK-10A S 2.1 mi Continue onto OK-100 E 1.6 mi Continue straight onto OK-100 W 2.0 mi Turn left onto E 1000 Rd/E1000 42 sec (344 ft)

444689 E 1000 Rd Gore, OK 74435

Rodney Carman (918) 506-9858

8/2/2024

Cost Estimator/Inspector

Date



2.1 mi

Imagery ©2024 TerraMetrics, Map data ©2024 2 mi

Your location

Continue to US-62 W

1	1.	Head east	49 sec (0.2 mi)
\rightarrow	2.	Turn right toward US-62 W	404 ft
4	3.	Turn left toward US-62 W	449 ft
			69 ft

Take State Hwy 82 and S Indian Rd to E 1000 Rd/E1000 in Notchietown

Note	hiet	etown	
\rightarrow	4.	33 min (26.1 mi) Turn right onto US-62 W	
\$	5.	0.4 mi At the traffic circle, take the 2nd exit onto State Hwy 82	
\rightarrow	6.	Turn right onto S Indian Rd	
4	7.	Turn left onto OK-10A S	

8. Continue onto OK-100 E

↑ 9. Continue straight onto OK-100 W

1.6 ml

2.0 ml

10. Turn left onto E 1000 Rd/E1000

42 sec (344 ft)

444689 E 1000 Rd Gore, OK 74435

WorkWrite-Up and Bid Document/By Trade

Garry Morris (Handicap) Contractor Name:	e:		
444689 E 1000 Rd Gore, OK 7-4435 (918) 489-2094 Contractor Signature:	e:		
	This document mu	This document must be signed to be a valid bid.	bid.
PROJECT TYPE: Emerger	Emergency Repairs	Bid Due Date:	
Trade Work Description / Comments	Gen. Spec.	Qty Unit	Item Bid
Carpentry			
1 Area: LIVING ROOM #1	Div.#8.A.	1Ea	
Door/ MOBILE HOME/Exterior/Flush Faced/Pre-Hung Steel Outswing /Replace. Replace	Replace. Replace		
exterior entrance door with new pre-hung steel, flush faced door. Work shall include paint-both sides, lockset, deadbolt & peephole.	shall include paint-		
Change to inswing door			
2 Area: BATHROOM #1	Div.# 11.4.	1SF	
Sinktop/Cultured Marble/Integral Sink. Replace existing sinktop with new cultured marble sink top with integral sink. Include new drain line, trap & Delta faucet.	w cultured marble		
3 Area: LIVING ROOM #1	Div.#8.B	<u>1</u> ⊞	
Storm Door/Aluminum/white finish/ heavy duty Replace. Replace storm/screen door with new aluminum storm door (self storing)/white finish.Including all hardware.	screen door with		
4 Area: BATHROOM #1	Div.#6.0	2LF	
Vanity Base Cabinet/Pre-Finished Oak. Replace existing vanity with new pre-finished oak vanity base cabinet.	v pre-finished oak		
Concrete			

Trade Work Description / Comments	Gen. Spec.	Qty Unit	Item Bid
Concrete			
5 Area: EXTERIOR	Div.# 16.A / 6.V.	27 LF	
Wheel Chair Ramp/Wood/Install new 4' wide Inside Treated Wood wheel chair ramp, with balusters, handrails on both sides, landing at the bottom.	chair ramp,		
Contractor must visit site to get a perspective on this ramp. The ramp will run north from existing porch 15' and then turn toward the driveway with a 30 to 45 degree turn.	iveway with a		
Flooring			
6 Areu: ENTIRE STRUCTURE	Div.#9.L	840 SF	
Flooring/ Install vinyl/flooring planks. Install Click Lock Waterproof vinyl Planks., with 25 Year Residential Warranty.	anks., with 25		
The wood for the flooring appars to be in good condition.			
Plumbing			
7 Area: BATHROOM #1	Div.# 16.C.	1 Ea	
Commode/High Rise/Handicap /Replace commode with new high rise/Handicap commode with Seat & two (2) grab bars. include new shutoff, supply line and wax ring. Examine condition of the flange and report if damaged. Consult owner for location of grab bars	dicap and wax ring. ocation of grab		
8 Area: BATHROOM #1	Div.# 16.C.	1 Ea	
Shower/Handicap/Pre-Fab/Install Shower kit and drain, with 3-grab bars, fold down shower seat, and pressure balanced shower valve with glide bar, and shower head	old down ver head.		

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