

HACN HOUSING REHAB SITE DIRECTIONS

1-Bedroom

Name: Carl Asbill

Telephone: (918) 575-7247

Address:

463244 E 923 rd

Bunch, OK 74631

County: Adair

Year Built: 2015

GPS Coordinates: <u>35.67787,-94.76562</u> Drive Time: 40 min



Directions: From Cherokee Nation, Take 82 \$ 9.6mi turn left on Ok-100 E go 5.9mi turn right on \$ 4613 rd go 2mi and stay right on \$ 4628 rd go 3mi turn right on \$ 4637 rd/Bunch rd go 1 mi turn left on E 923 rd go 3/4 mi house is on the left

Maurice Gifford 918-506-9860

12/2/24

Cost Estimator/Inspector

Date

WorkWrite-Up and Bid Document/By Trade

Carl Asbill	Contractor N	ame:		
463244 E 923 Rd Bunch, 0 (918) 575-7247	OK 7-4931 Contractor Signa	nture:		
()		This document must	st be signed to be a valid bid.	
	PROJECT TYPE: Rehal	oilitation	Bid Due Date:	
Trade We	ork Description / Comments	Gen. Spec.	Qty Unit	Item Bid
Carpentry				
1 Area: EXTERIOR		Div.# 6.FF.	25 SF	
	a new porch deck, Includes: framing, p s. All materials shall be pressure treate			
Out of livingroom door				
2 Area: EXTERIOR		Div.# 6.FF.	25 SF	
Deck/Porch/Complete/ Build a Balusters, handrails and steps the correct fastners.	a new porch deck, Includes: framing, p s. All materials shall be pressure treate	iers, post, guardrail, ed, and installed with		
Out of kitchen door				
3 Area: LIVING ROOM #1		Div.# 8.A.	1 Ea	
Door/Exterior/6-Panel Steel/P pre-hung-steel six panel door	Pre-Hung/Replace. Replace exterior en . Work shall include paint-both sides, k	trance door with new ockset, deadbolt		
Between livingroom and gara				

Truc	de Work Description / Comments	Gen. Spec.	Qty Unit	Item Bia
Car	pentry			
4	Area: EXTERIOR	Div.# 8.A.	2 Ea	
new	or/Exterior/Half-Glass/Pre-Hung Steel/Replace. Replace exterion pre-hung-steel two panel with 1/2 glass. Work shall include particularly peephole.	or entrance door with aint-both sides, lockset,		
Livir	ngroom and kitchen			
5	Area: KITCHEN	Div.# 10.G	1 Ea	
Fire	Extinguisher/Install. Install new fire extinguisher.			
6	Area: ROOF	Div.# 6.1.2	352 LF	
				18
	ter/Open Roof/Install. Install rafter. Roof will be open during dec			
Insta and lathe	all trusses. Extend trusses up from exsisting trusses on front side back down to back side of house to make atleast a 2/12 pitch of them with 2/4s every 2' for metal roof	de of roof approx 6' on back side and	4915	
Insta and lathe	all trusses. Extend trusses up from exsisting trusses on front side back down to back side of house to make atleast a 2/12 pitch of	de of roof approx 6'	48 LF	
Insta and lathe	all trusses. Extend trusses up from exsisting trusses on front side back down to back side of house to make atleast a 2/12 pitch of them with 2/4s every 2' for metal roof Area: LIVING ROOM #1	de of roof approx 6' on back side and	48 LF 2 Ea	
Insta and lathe 7 Shoot 8 Stor	all trusses. Extend trusses up from exsisting trusses on front sinback down to back side of house to make atleast a 2/12 pitch of them with 2/4s every 2' for metal roof Area: LIVING ROOM #1 e Molding/Install. Install shoe molding, 3/4".	de of roof approx 6' on back side and Div.# 6.N		
Insta and lathe 7 Shoo 8 Stor 298-	all trusses. Extend trusses up from exsisting trusses on front sine back down to back side of house to make atleast a 2/12 pitch ded them with 2/4s every 2' for metal roof Area: LIVING ROOM #1 e Molding/Install. Install shoe molding, 3/4". Area: EXTERIOR em Door/White Vinyl Clad/Install. Install new storm door, vinyl clad/Install.	de of roof approx 6' on back side and Div.# 6.N		
Insta and lathe 7 Shoo 8 Stor 298-	all trusses. Extend trusses up from exsisting trusses on front sine back down to back side of house to make atleast a 2/12 pitch of ed them with 2/4s every 2' for metal roof Area: LIVING ROOM #1 e Molding/Install. Install shoe molding, 3/4". Area: EXTERIOR em Door/White Vinyl Clad/Install. Install new storm door, vinyl clads or written approved equal.	de of roof approx 6' on back side and Div.# 6.N		
Insta and lathe 7 Shoot 8 Stor 298- living 9	all trusses. Extend trusses up from exsisting trusses on front sine back down to back side of house to make atleast a 2/12 pitch of ed them with 2/4s every 2' for metal roof Area: LIVING ROOM #1 e Molding/Install. Install shoe molding, 3/4". Area: EXTERIOR em Door/White Vinyl Clad/Install. Install new storm door, vinyl clads or written approved equal. groom and kitchen	Div.# 8.B lad.Use Larson model	2 Ea	

Trade Work Description / Comments	Gen. Spec.	Qty Unit	Item Bid
Demolition			
10 Area: ROOF	Div.# 2.A.	1600 SF	
Roof/Demolish & Remove. Demolish and remove debris from the llegal dump site.	work site, haul to a		
Remove all metal on flat roof to allow air to get to ceiling joist. Lea	ave metal on garage side		
<u>Electrical</u>			
11 Area: KITCHEN	<i>Div.</i> # 13.D. 11	1 Ea	
Carbon Monoxide Detector/Direct Plug Type/Install. Install a new monoxide detector.	direct plug type carbon		
12 Area: INTERIOR	<i>Div.</i> # 13.D. 11	2 Ea	
Smoke Detector/Battery Operated/Install new smoke detector, ba lithium battery). All bedrooms and hallways adjacent to bedroom written approved equal.			
Flooring			
13 Area: LIVING ROOM #1	Div.# 9.L	215 SF	
Flooring/ Install vinyl/flooring planks. Install Click Lock Waterprod Year Residential Warranty.	of vinyl Planks., with 25		
Roofing			
14 Area: ROOF	Div.# 7.A.	160 SF	
Poof/Metal/P. Papal/26 gauge/26" Install now P. Papal metal rest	as per manufacturer's		
Roof/Metal/R-Panel/26 gauge/36". Install new R-Panel metal roof recommendations.	por manarataro, o		

Trade	Work Description / Comments	Gen. Spec.	Qty Unit	Item Bid
Roofing				
15 Area: ROOF		Div.# 7.A.	1450 SF	
Roof/Metal/R-Pane recommendations.	el/26 gauge/36". Install new R-Panel metal roof a	s per manufacturer's		
Down long side of	trusses. Includes all trim and a bubble poly foil ur	nder metal		
16 Area: ROOF		Div.# 7.A.	400 SF	
Roof/Metal/R-Pane recommendations.	el/26 gauge/36". Install new R-Panel metal roof a	s per manufacturer's		
	usses. Leave metal on garge side and let new me d vented ridge cap and a bubble poly foil under n			
installation proce Based Paint requ compliance with for conducting sa	shall be in accordance with local codes, many edures, good quality workmanship practices, direments when applicable. Conflicts between the more stringent requirement. Contractor a afe work practices that comply with OSHA Co los report, where required, will be attached if a	General Specifications on requirements will be re warded the job will be re construction Standards for	and Lead- esolved by esponsible or Asbestos	

attached Asbestos Sampling Report for location and testing of Planned Work Activities.