

HACN HOUSING REHAB SITE DIRECTIONS

Name: Hoy Anderson

Telephone: (918)981-0777

Address:

1290 Hwy 82 S

Salina, OK 74365

County: Mayes

Year Built: 1990

GPS Coordinates: 36.27578, -95.14463 Drive Time: 40 Min



Directions: From Cherokee Nation, Head east 404 ft Turn right toward US-62 E/S Muskogee Ave 449 ft Turn left toward US-62 E/S Muskogee Ave 69 ft Turn left onto US-62 E/S Muskogee Ave 1.9 mi Turn right onto US-62 E 2.2 mi Continue straight onto OK-82 BYP/State Hwy 82 N Continue to follow State Hwy 82 N Destination will be on the left 31.0 mi

1290 State Hwy 82 Salina, OK 74365

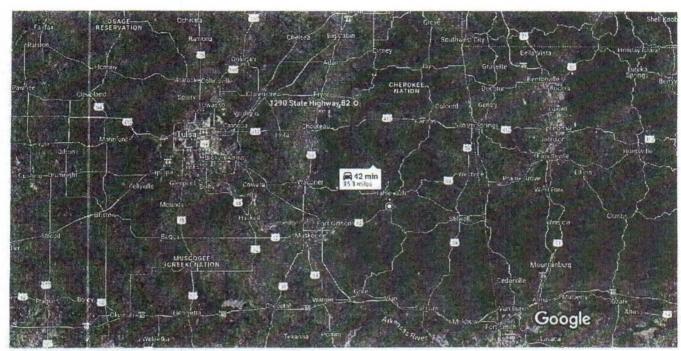
Cost Estimator/Inspector

Rodney Carman (918) 506-9858

11/13/2024

Date

Revised: 1/2017



Imagery ©2024 TerraMetrics, Map data ©2024 Google 10 m

Your location

| 1 | 1. | Head east | |
|---|----|--|--|
| 0 | 2. | 404 ft Turn right toward US-62 E/S Muskogee Ave | |
| 1 | | 449 ft | |
| 4 | 3. | Turn left toward US-62 E/S Muskogee Ave | |
| , | 4. | Turn left onto US-62 E/S Muskogee Ave | |
| 4 | 4. | 1.9 mi | |
| - | 5. | Turn right onto US-62 E | |
| | | 2.2 mi | |
| 1 | 6. | Continue straight onto OK-82 BYP/State Hwy 82 N | |
| | 4 | Continue to follow State Hwy 82 N | |

1 Destination will be on the left

31.0 mi

1290 State Hwy 82 Salina, OK 74365

WorkWrite-Up and Bid Document/By Trade

| Hoy Anderson | Contractor Name: | | | |
|---|--|------------------|---|----------|
| 1290 Hwy 82 S Salina, OK 7-4365 (918) 981-0777 | Contractor Signature: | | | |
| | This doc | ument must b | This document must be signed to be a valid bid. | iid. |
| | PROJECT TYPE: Rehabilitation | | Bid Due Date: | |
| Trade Work Descrip | Work Description / Comments Gen. Spec. | pec. | Qty Unit | Item Bid |
| Carpentry | | | | |
| 1 Area: EXTERIOR | Div.#6.P | 6.P | 1Ea | |
| Ceiling/Porch/Repair. Repair porch ceiling. See comments | ng. See comments. | | | |
| Remove porch roof and rebuild 12 x 14 | Remove porch roof and rebuild 12 x 14 with new poles to ground approx. 20 ft. to ground | ground. | | |
| 2 Area: EXTERIOR | Div.t | Div.#6.FF. | 164 SF | |
| Deck/Porch/Complete/ Build a new pord Balusters, handrails and steps. All mate the correct fastners. | Deck/Porch/Complete/ Build a new porch deck, Includes: framing, piers, post, guardrail, Balusters, handrails and steps. All materials shall be pressure treated, and installed with the correct fastners. | drail, d with | | |
| Must complete site inspection for dementions and to get perspective Demolish existing porc from North end of house to approximatley 18 build a new 12 'x 14' wide porch in front of sliding door to living room | Must complete site inspection for dementions and to get perspective of this project. Demolish existing porc from North end of house to approximatley 18' from south end and build a new 12 'x 14' wide porch in front of sliding door to living room | nd and | | |
| 3 Area: CRAWLSPACE | Div.t | Div.#8.A. | 1Ea | |
| Door/Exterior/6-Panel Steel/Pre-Hung/listeel six panel. Work shall include paint | Door/Exterior/6-Panel Steel/Pre-Hung/Install. Install new exterior entrance door, pre-hung-steel six panel. Work shall include paint-both sides, lockset, deadbolt & peephole. | e-hung- | | |
| 7 (2) | | | | |

| Carpentry | | | |
|---|--|--------|-------------|
| | | | |
| 4 Area: FOUNDATION | Div.#6 | 60 LF | |
| Floor Rim Joists/Replace/2" x 8". Replace existing floor Rim joists with new/ 2" x 8". | tim joists with new/ 2" x 8". | | |
| Replace rotted rim Joists | | | |
| 5 Area: FOUNDATION | Div.# 15 | 400 SF | |
| Siding/Replace. Replace siding with new SMART SIDE PRODUCT. 4'x 8' textured. Paint 2- coats or untill full coverage | PRODUCT, 4'x 8' textured. Paint | | |
| add siding where west side door is closed off and repair all rotted siding around house | all rotted siding around house | | |
| 6 Area: EXTERIOR | Div.#6.R | 1Ea | |
| Stairs/Exterior/Wood/Replace. Replace existing stairs with new exterior wood stairs/ 4' wide. Work shall include 2"X6" handrails & Balusters on each side. | h new exterior wood stairs/ 4' ach side. | | |
| build stair case starting at house and go to the west to corner of porch and turn south to wrap around porch to ground. Approximately 14' high. Must have a 5' landing at corner. | rner of porch and turn south to st have a 5' landing at corner. | | |
| 7 Area: EXTERIOR | Div.#8.B | 1 Ea | |
| Storm Door/Aluminum/Bronze-White/Replace. Replace storm/screen door with new aluminum storm door (self storing)/Bronze or White finish. | orm/screen door with new | | |
| South side of dwelling | | | |
| 8 Area: EXTERIOR | Div.#8.G | 9Ea | |
| Window/Replace/Single-Hung/Thermopane/Low-E/Aluminum. Replace window with new aluminum frame single-hung window. Work shall include frame, sill, sash, trim, hardware, screen and repair to interior and exterior surfaces to match existing. | num. Replace window with new frame, sill, sash, trim, ses to match existing. | | |
| 9 Area: EXTERIOR | Div.#8.G. | 1Ea | |
| Window/Replace/Slider/Aluminum/Thermopane/Low-E/Replace. Replace window with new aluminum frame, thermopane, Low-E slider window. Work shall include frame, sill, sash, trim, hardware, screen and repair to int. and ext. surfaces. | place. Replace window with Work shall include frame, sill, faces. | | |
| Print Date: Tuesday, December 10, 2024 | 1290 Hwy 82 S Salina, OK 7-4365 | | Page 2 of 3 |

| Trade Work Description / Comments | Comments Gen. Spec. | Qty Unit | Item Bid |
|---|--|--------------------------------------|----------|
| Paint & Finish | | | |
| 10 Area: EXTERIOR | Div.#7.G | 500 LF | |
| Caulking/Caulk all exterior joints at windows, doors & corner trim. | oors & corner trim. | | |
| Plumbing | | | |
| 11 Area: BATHROOM #1 | Div.#11.A | 1Ea | |
| Shower Faucet & Diverter/Single Lever/Bath/Shower faucet with diverter. Work shall include installation of pre-fab access panel or removal on opposite wall to faucet. Delta Classic Single Handle Model #: 132900-A or equal. | nower faucet with diverter. Work shall emoval on opposite wall to faucet. Delta | | |
| Sheetmetal & Gutters | | | |
| 12 Area: EXTERIOR | Div.#7.F. | 100 LF | |
| Gutters/Install/K-Style Aluminum/6". Install new "K" style Alumminum gutter (6" wide) with downspouts. | "K" style Alumminum gutter (6" wide) with | | |
| East side of structure | | | |
| 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. Contractor awarded the job will be responsible for conducting safe work practices that comply with OSHA Construction Standards for Asbestos Workers. Asbestos report, where required, will be attached if areas tested are 1% or greater. See attached Asbestos Sampling Report for location and testing of Planned Work Activities. | n local codes, manufacturers' recommende nanship practices, General Specifications; Conflicts between requirements will be rement. Contractor awarded the job will be renply with OSHA Construction Standards fo will be attached if areas tested are 1% or gation and testing of Planned Work Activitie | olved by ponsible Asbestos ater. See | Total: |
| | Section of the sectio | | |