Contact <u>Information:</u>

Amanda Hoy President Email: ahoywhitebear @outlook.com or Laine Hoy Vice President Email: lhoywhitebear @outlook.com Phone/Fax: 530-233-4875

<u>UEI:</u> HQXENRADGGK₃ <u>Cage:</u>

65WQ8

NAICS:

238910 221310 237110 237310 237990 212321 236220 115310 238110 327999 212319 541330 562910 238990 238210

Bonding:

\$17 Million Single/\$28 Million Aggregate

Certifications:

SBA Certified 8(a), EDWOSB/WOSB, DBE #46213, HUBZone, and Cherokee TERO, Indian Small Business Economic Enterprise

WHITE BEAR CONSTRUCTION, INC. is a General Engineering Contractor License #794568 A & C12

White Bear Construction, Inc.

P.O. BOX 174 ALTURAS, CA 96101

Phone/Fax: 530-233-4875

Website: www.whitebearconstruction.com

COMPANY INFORMATION

White Bear Construction, Inc. is a legally structured corporation holding an "A" and "C-12" license. We are an SBA Certified 8(a), Native American (Federally Recognized), Woman-Owned Business that specializes in site work, paving, concrete, excavation, underground utilities, drainage, rehabilitation, and much more. Established in 1999, our team brings expertise, knowledge, and professionalism to all projects, regardless of size.

CORE COMPETENCIES

- Site Work & Excavation Land Clearing, Grading, Trenching, Earth Moving, Underground Utilities, and Excavation
- Soil Conservation & Drainage Conserve Agricultural Land & Wetlands
- Highway & Roads Federal, State, County, and Private Roads
- Demolition Structural, Site Clearance, Debris Removal, Foundation Removal, Emergency Response

PAST PERFORMANCE













Phase 1 Start

Sewer Line

Fire Line

Geothermal

Paving Phase 1 Complete

Lassen NPS Install Underground Data & Electric Utilities	\$2,738,169
Lassen NPS Drakesbad Wastewater Disposal System	\$490,016
Yosemite NPS Bridalveil Rehabilitate Water System	\$3,659,893
Yosemite NPS Mariposa Grove Restroom Storm Damage	\$1,960,316
Yosemite NPS White Wolf Wastewater System	\$1,273,772
Federal Highway's (Bridge Projects)	\$1,373,791
Federal Highway's Cushing Creek Culvert Box Replacement	\$1,180,743
Federal Highway's Mosquito Ridge MSE Walls & Road Repair	\$2,881,781
Federal Highway Dubakella Bridge Replacement	\$2,470,082
Western Area Power Association 2022 Erosion Control & Roads	\$783,605
Western Area Power Association 2023 Access Road Improvements	\$652,220
DIFFERENCE AND DO	

DIFFERENTIATORS

Over 25 years in the site work/construction industry. Our company originated performing site work, excavation, and earth moving. Work has expanded into heavy civil construction projects: roads, mining & rock crushing (mobile), paving, concrete, levees, subdivision development, building pads, fencing, and fire response of which we self- perform 80% of the labor. We have experience working as a prime with WAPA, Forest Service, BOR, BLM, NPS, Federal Highway Administration, HCAI (OSHPD), and the CA State Fire Marshall; and as a subcontractor with the Army Corps of Engineers. In 2024 we expanded our capabilities by purchasing a Concrete Batch Plant, now providing high quality concrete throughout Modoc County, CA.

Please See Next Page for More Project Photos.

Lassen NPS Replace Failing Culverts \$642,715

Project included historic rock wall preservation.



Rock Crushing-Used Native for Backfill (Green Footprint)



Recycled Native to Reduce Import (Green Footprint)



C-19 Culvert Before



C-19 After

FHWA Cushing Creek Box Culvert \$1,180,743





Concrete Batch Plant



FHWA Mosquito Ridge MSE Walls, Road Repair & Paving \$2,881,781







Mechanical Stabilized Earth Walls Site 1 before, in progress, and complete.

Yosemite NPS Mariposa Restroom Storm Damage \$1,960,316

Damage from January 2021 wind event. Salvaged and restored building \$1,960,316.







After-Near Finish



Before Hall Ceiling



After Hall

Richard Kasa, PE-Last Frontier Healthcare District "White Bear Construction is a great partner. They know their business, are fair and are easy to work with. They are honest and down to earth. I would not hesitate to use White Bear again. Our experience with them has been amazing."