

PRE-BID MEETING (11/10/2020)

Invitation for Bids (IFB)

2020 FIRES; DEBRIS REMOVAL &
HAZARD TREE REMOVAL
SERVICES

DRR20058



OVERVIEW



- CALIFORNIA/FEDERAL DECLARED EMERGENCIES
- FIRE DISASTER RECOVERY MISSION
- FEMA FUNDED / STATE FUNDED PROJECT
- CALOES MISSION TASK - 24 COUNTIES
- CALRECYCLE MANAGED CONTRACTS
 - Assessment and Management Consultant
 - Debris/Haz Tree Removal Contractors

OVERVIEW (CONT...)

- ICS (STRUCTURED CHAIN OF COMMAND)
- STRICT ENVIRONMENTAL PROTECTION
- MULTI-COUNTY OPERATIONS



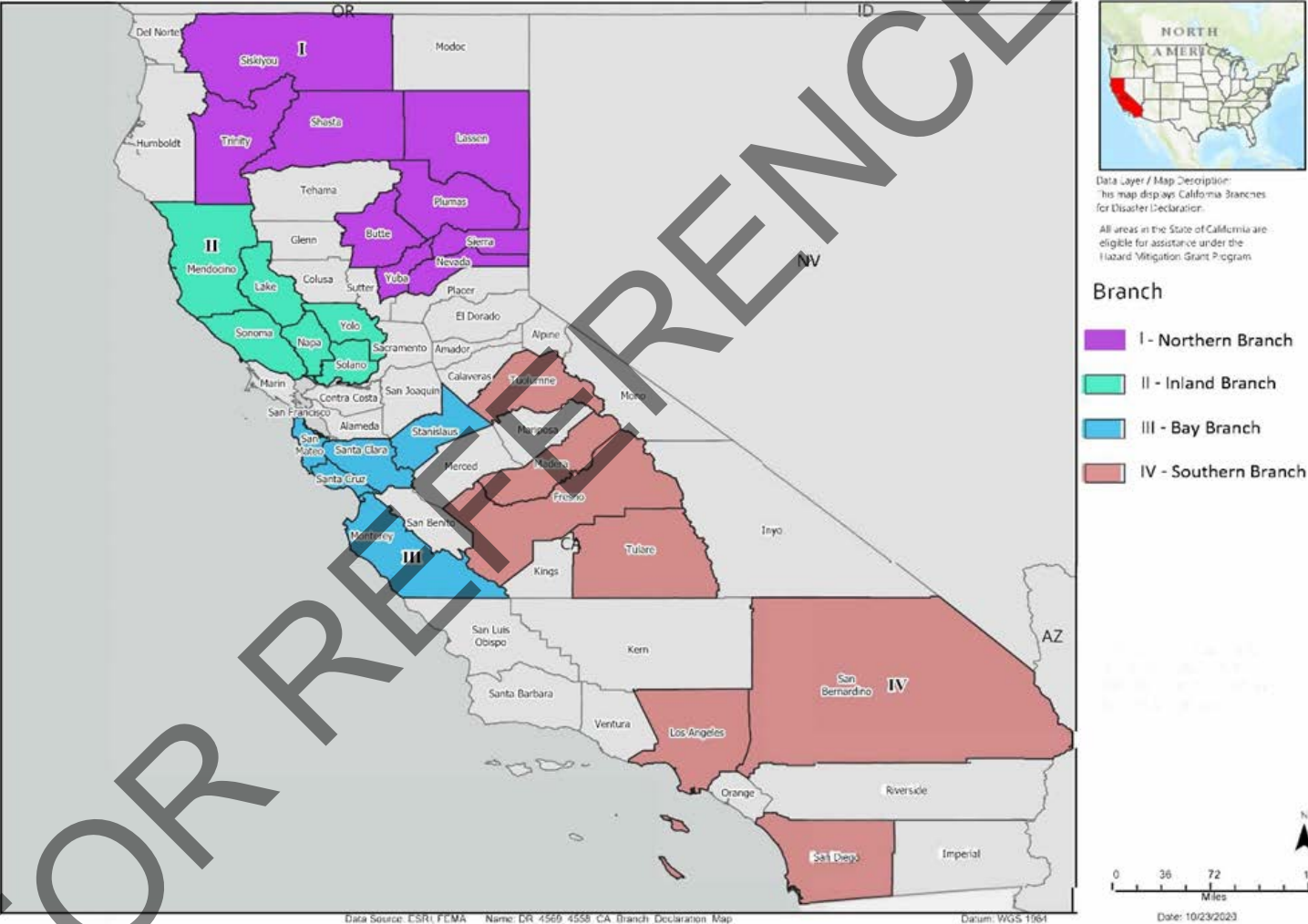
OVERVIEW (CONT...)



- ICS – BRANCH LEVEL MANAGEMENT
 - Environmental Specialists
 - Branch Planner
 - Debris Group Supervisor - Operations
 - Area Leaders In Each County
 - Branch Finance Lead – Contracts Manager
- US ARMY CORPS MONITORED

2020 FIRES – STATEWIDE MAP

Disaster Declarations for the State of California
DR-4558-CA And DR-4569-CA-Incident: Wildfires



FOUR BRANCHES

NORTHERN

- 9 Counties
- ~2,200 properties
- ~300,000 hazard trees

BAY (CZU/SCU)

- 4 Counties
- ~1,200 properties
- ~115,000 hazard trees

INLAND (LNU)

- 6 Counties
- ~1,443 properties
- ~170,000 hazard trees

SOUTHERN

- 4 Counties
- ~823 properties
- ~120,000 hazard trees

OVERALL OPERATIONAL GOALS

- SAFETY FIRST
 - Communities
 - Contractor, Consultant, and State Teams
- EFFICIENT/EFFECTIVE OPERATIONS
 - Remove Structural Ash & Debris
 - Remove Hazard Trees – Public Infrastructure
- PROTECT ENVIRONMENT/CULTURAL RESOURCES
 - Endangered Species
 - Waterways
 - Artifacts

OVERALL OPERATIONS

- SPLIT INTO TWO MAIN FUNCTIONS
 - Structural Debris Removal Function
 - Residential Properties - Private Property Debris Removal (PPDR)
 - Hazard Tree Removal Function
 - From Public Infrastructure
 - Public ROWs
 - Public Buildings
 - Other Public Infrastructure

DEBRIS REMOVAL GOAL – READY TO REBUILD



DEBRIS REMOVAL FUNCTION

- DTSC/USEPA HAZ MAT SWEEP –In Process or Complete
- SITE/ASBESTOS ASSESSMENT – (CONSULTANT)
- ASBESTOS REMOVAL
- CHIMNEYS TIPPING
- VEHICLE REMOVAL



DEBRIS REMOVAL FUNCTION (CONT..)

- ASH/DEBRIS/METALS/CONTAMINATED SOIL (3-6")
- CONCRETE
- SOIL SAMPLING (CONSULTANT)
- RE-SCRAPE SOIL
- EROSION CONTROL (COORDINATE WITH TREE FUNCTION)
- AND PROVIDE ALL SUPPORTING SERVICES

DEBRIS REMOVAL FUNCTION (CONT..)

- NO MIXING LOADS
- CHANGE IN BID LINE ITEMS
 - Per Lot Costs (all inclusive):
 1. Ash/Debris/Danger Trees/Metals/3-6" Contaminated Soil
 2. Asbestos
 3. Re-Scraped Soil
 4. Concrete
 - Per Vehicle Costs
 - Property Owner Assistance (\$/Crew Hour)
- NO MIXING LOADS

TREE REMOVAL FUNCTION



- FEMA ELIGIBLE TREES
 - “Immediate Threat To Lives, Public Health And Safety, Or Improved Property”
 - ≥ 6 ”diameter At 4.5’ Above Ground; And Designated By Traq Certified Arborist (Consultant)

TREE REMOVAL FUNCTION (CONT..)



- ROW HAZARD TREES - FALL ON PUBLIC ROWs
 - Within Public ROWs
 - ROE Trees (Private Property Debris Removal (PPDR))
 - Felled, Processed, Transported and Tracked Separately

TREE REMOVAL FUNCTION



- CONTRACTOR SHALL PERFORM:
 - Hazard Tree Felling,
 - Processing, and
 - Transport To End Use Facilities
- AND PROVIDE ALL SUPPORTING SERVICES
 - As Required By The Timber Harvest Plan/Public Utilities Exemption and other Applicable Exemptions and
 - This IFB In Support Of the IMT

TREE REMOVAL FUNCTION (CONT..)



BID LINE ITEMS:

- 0-25,000 Trees
- 25,001 – 50,000 Trees
- >50,000 Trees

MULTI-STEM TREES

- 1 ROOTBALL = 1 TREE



LOG STORAGE AND PROCESSING SITES



- CONTRACTORS REQUIRED TO OBTAIN:
 - Use Permits
 - Environmental Review
 - Land Lease with Owner(s)

HAZARD TREE REMOVAL CREWS



- THE HAZ TREE REMOVAL CREW:
 - Single Unit - Cutting, Hauling, and Cleanup Or
 - Split Up - Cutting Unit and Haul/Cleanup Unit
- EITHER WAY CLASSIFIED AS A SINGLE CREW. SEE DEFINITION IN THE IFB

BOTH FUNCTIONS – END USE FACILITIES



- CONTRACTOR'S CHOICE
 - Must be Approved by Branch IMT
- LANDFILLS (from Table on IFB)
 - Ash Debris
 - Contaminated Soil
- RECYCLE/REUSE FACILITIES
 - Concrete
 - Metals
 - Vehicles
 - Wood Materials (Biomass to Energy, Lumber Mills, Fire Wood, other)

OPERATIONS OVERVIEW



- **FUNCTION OF CONSULTANT**
 - Assessing and Monitoring Debris Footprints
 - Asbestos Assessment Monitor Removal and Disposal
 - Assessing and Marking Trees
 - Monitoring/Tracking Debris and Hazard Tree Removal Crews
 - Environmental Compliance
 - Safety
 - Proper Debris Removal, Loading, Transport of Debris
 - Proper Tree Felling, Processing, Transport, Tree Disposal
 - Record Cradle to Grave

OTHER OPERATIONAL ITEMS



- MULTIPLE DEBRIS/TREE OPERATIONS – BY OTHERS
 - Private Debris Operations
 - Utilities Trees (Water, PGE, Phone)
- CALTRANS TRAFFIC MGMT PLANS
- CONTRACTOR SAFETY PLANS
 - CALOSHA
 - Covid 19
 - PG&E Safety
- ARCHAEOLOGICAL/HISTORICAL/TRIBAL MONITORS

OTHER OPERATIONAL ITEMS



- LIQUIDATED DAMAGES, PER CLAUSE 19 OF EXHIBIT D:
 - Contractor /= average daily production rates, by IMT, - \$10,000/day (Contract/Standards and Benchmarks section of Exhibit A)
 - Contractor /= provide mobilized crews - \$12,000/crew/day crews not provided (Contract/Task Time Frame section of Exhibit A)
 - Mixed loads of debris materials for disposal –
 - 25% reduction in the rate paid/ parcel 1st infraction (Cost Bid Schedule Item 1)
 - 50% - 2nd infraction
 - Dismissal - 3rd infraction

CONTRACT AWARD



- BIDDERS MAY BE AWARDED ONLY ONE (1) OF THE FOUR (4) AGREEMENTS
- AWARDED TO THE LOWEST RESPONSIVE BIDS



CONTRACT RELATED ISSUES



- LICENSES MUST BE VALID *AT THE TIME OF THE BID*
- PREVAILING WAGE CONTRACTS
- REFERENCES SHOULD BE AVAILABLE DURING THANKSGIVING,
- ALL QUESTIONS SHALL BE DIRECTED TO OUR EMAIL = Contracts@CalRecycle.ca.gov

OPERATIONAL CORE VALUES



- CORE VALUES:
 1. Integrity
 2. Respect
 3. Service
 4. Resiliency
 5. Leadership
- ALL OUR ACTIONS SHOULD BE CONSISTENT WITH THESE VALUES
 - In the Workplace
 - In the Community

IMPORTANT MAPPING INFORMATION



GIS CALFIRE DAMAGED STRUCTURES MAPS:

Bobcat: <https://calema.maps.arcgis.com/home/item.html?id=995446327af44ab28afdcad255521312>

Lake: <https://calema.maps.arcgis.com/home/item.html?id=b0346a6ca1cc4677b8d9a56da90825ce>

Slater:

<https://calema.maps.arcgis.com/home/item.html?id=6c6f5274af5e4748946b46a28e352d92#overview>

CAL FIRE DINS:

<https://calema.maps.arcgis.com/home/item.html?id=b9aecaf842fc408c8cad57963b9786e9#overview>

IMPORTANT INFORMATION



ERRATA:

IFB- page 43, Line 7c, for log deck yard processing crew delays
replace:
50035 hours with 35 hours.

IMPORTANT INFORMATION



Any answers given here today are non-binding on CalRecycle. If potential Proposers would like a written answer, submit your questions to the contracts e-mail box at Contracts@CalRecycle.ca.gov before **Thursday, November 12 by 5:00 PM**. All questions will be answered in an Addendum to the IFB which will be posted on CalRecycle's website at <https://www.calrecycle.ca.gov/Contracts>. Once published, the answers will be binding on CalRecycle. At this time the remaining important schedule dates are as follows:

PROCESS SCHEDULE: This process will be conducted according to the following tentative schedule where all times are Pacific Time:

Written Questions Due by 5:00 P.M.

November 12, 2020

Sealed Bid Package Due by 2:00 P.M.

November 23, 2020

Bid Opening at 2:15 P.M.

November 23, 2020