

PACIFIC OCEAN DIVISION

SAME Pacific Industry Forum
13 September 2023

Mr. Damon Lilly, SES
Director of Programs



US Army Corps
of Engineers®



U.S. ARMY



POD LEADERSHIP



BG Kirk Gibbs
Commander



CSM Jaime Lopez
Command
Sergeant Major



COL Chris Cray
Deputy Commander

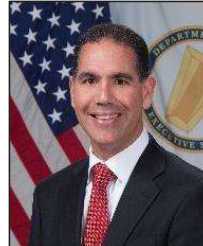
	POD HQ	POA	POF	POH	POJ	TOTAL
Total Personnel	94	423	474	323	445	1759
Local Nationals	0	0	262	0	191	453
Military	8	13	13	5	5	44



Mr. Damon Lilly
SES, Programs Director



Regina Jugueta-Vetter
Chief of Staff



Mr. Jose Sanchez
SES, Regional Business Director



Alaska District



COL Jeffrey Palazzini

Far East District



COL Heather Levy

Honolulu District



**LTC Christopher
(Ryan) Pevey**

Japan District



COL Gary Bonham



U.S. ARMY CORPS OF ENGINEERS
TYPHOON MOWAR
 LANDFALL: MAY 24, 2023

FEMA MISSION ASSIGNMENTS
 7 OPEN 2 CLOSED

FUNDING TO DATE
 \$46.2M FEMA \$725K FCCE

PERSONNEL DEPLOYED
 36 CIVILIANS 4 MILITARY 92 CONTRACTORS

TOTAL DEPLOYED
 132

49
RESPONSE DAY
 (25-MAY-2023)

TEMPORARY EMERGENCY POWER |
 GENERATOR ASSESSMENTS/INSTALLS

ASSESSMENTS



% COMPLETE FOR ASSESSMENTS

ASSESSMENTS REQUESTED: 205 ASSESSMENTS CANCELLED: 35

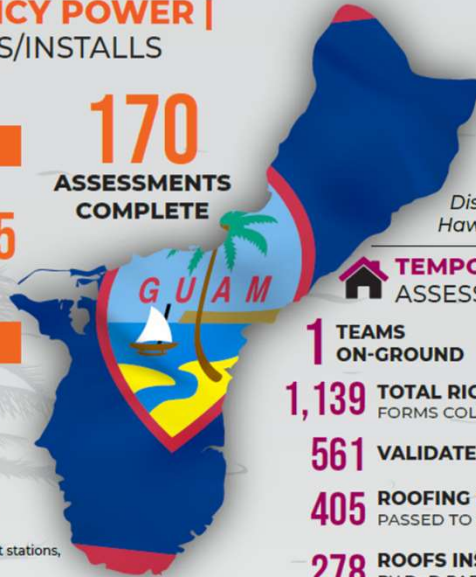
INSTALLS



% COMPLETE FOR GENERATOR INSTALLS

INSTALLS REQUESTED: 99 99 INSTALLS COMPLETE

170
ASSESSMENTS COMPLETE



3,945 miles
 Distance from Hawai'i to Guam

2,472 miles
 Distance from the Mainland to Hawai'i

TEMPORARY ROOFING |
 ASSESSMENT TEAMS

1 TEAMS ON-GROUND
 AREAS OF FOCUS
 - TEMPORARY ROOFING
 - MISSION PLANNING

1,139 TOTAL RIGHT OF ENTRY FORMS COLLECTED

561 VALIDATED RIGHT OF ENTRY

405 ROOFING WORK ORDERS PASSED TO DoD PARTNERS

278 ROOFS INSTALLED BY DoD PARTNERS

DEBRIS |
 ASSESSMENT TEAMS

1 TEAMS ON-GROUND
 AREAS OF FOCUS
 - DAMAGE ASSESSMENT
 - MISSION PLANNING

WATER/WASTEWATER |
 FACILITY ASSESSMENTS

187 COMPLETE
 AREAS OF FOCUS
 - WATER SYSTEM ASSESSMENTS

PORT | STATUS 1 OPEN

*Assessments requested are for critical infrastructure such as well water and lift stations, correctional facilities, and first responder locations like fire stations.



BUILDING STRONG®
 TEMPORARY EMERGENCY POWER GENERATOR HOTLINE: 877-214-9112

(AS OF: 13 JUL 1000 EST)



TYPHOON MAWAR MISSION ASSIGNMENT PROFILE: **DEBRIS REMOVAL**

The Stafford Act authorizes FEMA to reimburse eligible applicants for debris removal from public & private lands when it is in the public interest & essential to saving lives, protecting public health & safety, or preserving property.

LANDFALL: MAY 24, 2023 (As of 01 SEP 23)



FEMA FUNDING TO DATE **\$47.1M**

ACTIVE DEBRIS REMOVAL CONTRACTS **2**

PERSONNEL ON THE GROUND **55** CIVILIANS **0** MILITARY **X** CONTRACTORS

MISSION FOCUSED

AMOUNT OF DEBRIS REMOVED TO DATE:

TDMS DEBRIS PROGRESS:

GREEN WASTE + C & D

estimated total amount: 157,062 CY



TDMS:

Cleared and accepted by village mayor



9 of 19 TDMS

ROW DEBRIS PROGRESS:

GREEN WASTE + C & D

estimated total amount: 56,055 CY



VILLAGE:

Villages completed



3 of 19



TIPS TO REMEMBER DURING THE PROCESS:

- Certain types of debris are not eligible for removal, including daily household trash, tires, vehicles, boats, porcelain (toilets, tubs), electronics, & household hazardous waste (oil, batteries, pesticides, paint, cleaning supplies), are not eligible for removal.
- The first phase of the clean-up process includes a USACE debris refinement team, these teams will arrive prior to pick-up to ensure each home has their disaster related debris properly sorted.
- There may be multiple teams that collect debris from your ROW over multiple days.
- These trucks may arrive at different times in the clean-up process.

Debris Removal Guidelines for Private Residential Properties

In an effort to speed the debris removal process, please follow these rules

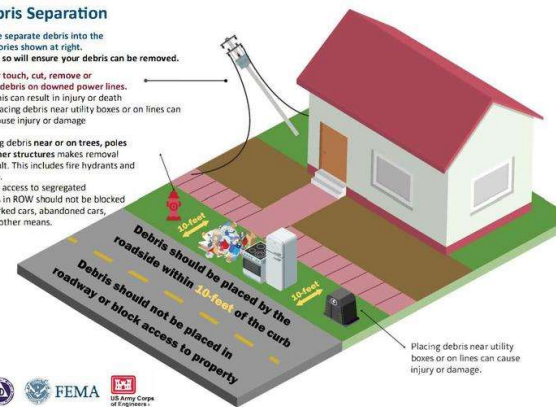
Debris Separation

Please separate debris into the categories shown at right. Doing so will ensure your debris can be removed.

- Never touch, cut, remove or place debris on downed power lines.
- This can result in injury or death
- Placing debris near utility boxes or on lines can cause injury or damage

Placing debris near or on trees, poles or other structures makes removal difficult. This includes fire hydrants and meter.

Direct access to segregated debris in ROW should not be blocked by parked cars, abandoned cars, or by other means.



What types of debris are eligible for removal?

Eligible Debris:

Large Appliances
Refrigerator, washer/dryer, air conditioner, stove, water heater, dishwasher. Do not leave doors unsealed or unsecured.

Construction and Demolition Debris
Building materials, drywall, lumber, carpet, furniture, plumbing.

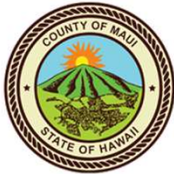
Vegetative Debris
Tree branches, leaves, logs, plants.

Ineligible Debris:

Hazardous and Household Waste
Oil, batteries, pesticides, paint, cleaning supplies, tires, vehicles, boats, daily household garbage, porcelain (toilets, sinks, tubs, etc.)

Electronics
Televisions, computers, stereos, phones, DVD players.

To learn more about this FEMA debris removal mission visit: <https://www.fema.gov/disaster/4715>



MAUI WILDFIRE DISASTER RESPONSE Consolidated Debris Removal Program

Cultural Monitors Will Be On-Site During This Process

Phase 1: Hazardous Materials

Phase 2: Consolidated Debris Removal Program



Hazardous Materials Removal & Infrastructure Assessments

The U.S. Environmental Protection Agency removes hazardous materials like paints, solvents, oils, batteries and pesticides from fire impacted properties. Building inspectors will determine whether a building is safe to enter.

Public Access

Community members will be permitted to return to their properties and retrieve items once it is deemed safe by officials.

Enrollment

Maui County collects right-of-entry forms from property owners and provides them to the U.S. Army Corps of Engineers to access private properties.

Ash and Fire-Damaged Material Removal

The U.S. Army Corps of Engineers will remove approved fire-damaged materials from private property upon approval from the property owner.

Environmental Testing

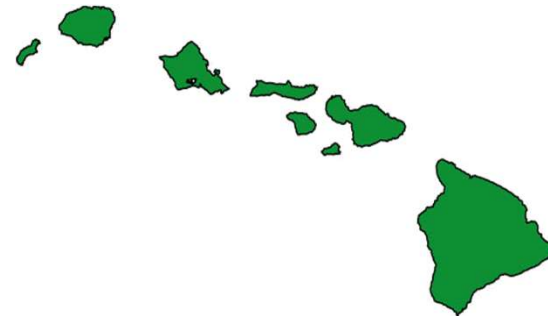
Environmental testing will be completed to ensure a property is safe to rebuild.



CIVIL WORKS - OPPORTUNITIES FOR FY24*

Alaska

- DBB Ketchikan Breakwater Replacement
- DBB Dillingham Maintenance Dredging
- DBB St. Paul Harbor
- DB Anchorage Harbor Dredging
- DBB Barrow Coastal Erosion SATOC
- DBB Kenai Bluff
- DBB Nome Harbor Dredging
- DBB Nome Harbor Modification
- DB Lowell Creek (Site Prep)



Hawaii / Pacific

- DBB Hawaii Water Management, Waiahole Reservoir, Oahu
- DB Honolulu Harbor Dredging
- DBB Agana Harbor, Guam

Project Values:

●	< \$1M	●	\$1M<\$5M	●	\$5M<\$10M	●	\$10M<\$25M	●	\$25M<\$50M	●	\$50M<\$100M	●	\$100M<\$150M	●	\$150M or >
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DB – Design Build
 DBB – Design Bid Build

*Note: This is a snapshot of opportunities currently available within the region and subject to change. Projects may be in various stages of design or may be advertised. Recommend checking Sam.gov for latest information on opportunities.



MILITARY PROGRAMS - OPPORTUNITIES FOR FY24*



Alaska

- DBB Physical Fitness Center, Fort Wainwright
- DBB Aircraft Maintenance Hanger, JBER
- DBB Consolidated Fuels Lab and Ops Facility, Eielson AFB
- DBB JPARC Range Operations Center, Eielson AFB
- DBB Maintenance Support Facility, Fort Greely
- DBB Auto Multipurpose Machine Gun Range, Fort Wainwright
- DBB F-22 Fuel System, JBER
- DBB Joint Integrated and Testing Center, JBER
- DB National Guard Readiness Center Addition, JBER
- DB/B SRM Various Projects



Hawaii / Pacific

- DBB Air Traffic Control Tower & Terminal Kwajalein
- DBB Aviation Unit Operations Building, Wheeler AAF
- DBB C2F Parking Structure, Fort Shafter
- DBB Secure Integration Support Lab, Maui
- DBB Company Operations Facility, Schofield Barracks
- DBB Water Sys Upgrade, Tripler Army Medical Center
- DBB Water System Upgrade, Fort Shafter
- DB/B SRM Various Projects

Project Values:

●	< \$1M	●	\$1M<\$5M	●	\$5M<\$10M	●	\$10M<\$25M	●	\$25M<\$50M	○	\$50M<\$100M	●	\$100M<\$150M	●	\$150M or >
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MILITARY PROGRAMS - OPPORTUNITIES FOR FY24*



Japan

- DBB Construct Bulk Storage Tanks Ph 1 Iwakuni
- DBB Upgrade Fuel Wharf Tsurumi, Yokosuka
- DBB Ship Handling & Combat Training Facilities, Yokosuka
- DBB Theater Aircraft Corrosion Control Kadena Air Base
- DBB Marines E1-E5 Barracks Complex, Kadena Air Base
- DBB Marines SNCO/Officer Barracks, Kadena Air Base
- DBB Replace Kubasaki High School, Camp Foster
- DBB WH Renewal Northside Townhouses Ph 4, Iwakuni
- DB WH Renewal Buildings 680-683 Iwakuni
- DBB Army FH Improvement Project, Sagami Housing Area
- DBB Improve Military Family Housing, PAIP 8B, Yokota AB
- DBB Improve Military Family Housing, PAIP 9 PHASE 2, Yokota AB
- DB/B SRM Various Projects



Korea

- DBB Unmanned Aerial Vehicle Hanger
- DB/B SRM Various Projects



Project Values:

●	< \$1M	●	\$1M<\$5M	●	\$5M<\$10M	●	\$10M<\$25M	●	\$25M<\$50M	●	\$50M<\$100M	●	\$100M<\$150M	●	\$150M or >
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DB – Design Build
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*Note: This is a snapshot of opportunities currently available within the region and subject to change. Projects may be in various stages of design or may be advertised. Recommend checking Sam.gov for latest information on opportunities.



IDC OPPORTUNITIES – ALASKA AND HAWAII



Alaska District and Honolulu District

- Utilize Indefinite Delivery Contracts (IDC) for most engineering, design, and environmental services, and construction projects
- Current IDC contracts have varying expiration dates and capacities
- Several new and replacement actions in various stages of the acquisition are in process

Alaska District – Look for in-progress and upcoming IDC requirement(s) for Sustainment, Restoration, and Modernization (SRM) construction (SB Set-Aside)

Honolulu District – Look for in-progress and upcoming IDC requirements for multiple disciplines, i.e. Environmental Planning, Civil, Architectural, Structural, etc. (SB Set-Aside and Unrestricted) and Prequalification of construction sources for Kwajalein.



UNIQUE REQUIREMENTS – KOREA AND JAPAN



Far East District (South Korea)

- There are no Small Business set aside requirements in Korea*
- Construction solicitations are for pre-qualified Local Sources for construction of MILCON and SRM workload. Local Sources are those sources physically located and licensed to conduct business in Korea

Japan District



- There are no Small Business set aside requirements in Japan*
- Construction solicitations are for Local Sources only. Local Sources are those sources physically located and licensed to conduct business in Japan.
- Utilizes IDIQ Construction Contracts with local source / host nation firms
- Look for U.S. multidiscipline AE IDC (Unrestricted) requirement

*Note: Federal Acquisition Regulation, Part 19 clarifies Contracting Officers are allowed, but not required, to use set-aside and sole source procedures for procurements where performance is outside the U.S., however, international agreements must be considered and may preclude any set asides.



LOOK FOR CONTRACT OPPORTUNITIES AT



- Access SAM.gov. Procurement opportunities with a value of at least \$25,000 are published on this website
- Monitor the  website. Look for the projects mentioned in this briefing (use key word search), and search for other POD solicitations using: **W911KB** (Alaska), **W9128A** (Honolulu), **W912HV** (Japan), **W912UM** for (Korea) (use solicitation # search)
- What WON'T you find there? You won't find task order solicitations for multiple award or single-award contracts, which are restricted to Multiple / Single Award Contract holders awarded as IDIQ contracts
- What else WILL you find at ? “Sources Sought” announcements. These are solicitations of interest and a means to conduct market research. Your responses may influence how a federal agency “packages” an eventual solicitation.



HOW CAN INDUSTRY HELP?



Looking to industry to bring its wide-range of experience and expertise to bear in delivering high quality projects for our diverse client base

- The U.S. Army Corps of Engineers relies exclusively on industry to construct all of our projects, as well as design many of them, so we need as broad of participation as we can get to best serve our service members, public clients, and U.S. taxpayers alike

Respond to Sources Sought Notifications

- The U.S. Army Corps of Engineers uses these responses to aid in sourcing decisions. Obtaining industry input in the early stages of acquisition planning is vital to sound decision making.

Participate in Industry Outreach Events

- The U.S. Army Corps of Engineers values the input we get from our industry partners. If you believe we can improve through process or requirement revisions, let us know



POINTS OF CONTACT



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