

# Kona Low Storm Disaster Debris Management

- DRC Emergency Services LLC
  - Debris clearing and hauling
- Tetra Tech Inc
  - Debris monitoring services
- Debris began accumulating on March 22
- Activation – March 22, 2026
- CORP site opened by ENV on March 23, 2:00 pm



March 28. 2026

# Central Oahu Regional Park (CORP) Temporary Debris Storage & Reduction (TDSR) Site

- Baseline soil sampling on March 25 by EnviroServices
- Three Decision Units (DUs)
- 126 grid locations
- Results received April 10
- No background contamination detected
- Site to be restored to baseline (pre-use) conditions



# Central Oahu Regional Park (CORP) TDSR Site

- TDSR cleared on April 9, 2026
- Approximately 2,700 tons of debris was processed (landfill, metal recycling, etc.)



# CORP Temporary Debris Site

- Contractor excavated 3 to 5 inches of surface soil (~1,000 cubic yards)



April 27, 2026

# CORP Temporary Debris Site – Status

- Excavated soil sampled – results week of April 27, 2026
- To be disposed of at landfill
- Exposed soil to be sampled by EnviroServices
- Pending results, next steps
- DRC to furnish a Closure Letter from DOH



# Final Restoration & Timeline

- Six DUs
- Additional excavation or not
- Bring in clean fill, regrade
- Irrigation system repairs
- Hydroseeding
- 4–6 weeks for rooting
- Mowing
- Remove temporary fencing, turnover to DPR



# Debris Clearance Data

- Total Debris: 2,690 tons (5.38M pounds) of mixed waste went to CORP
  - 288 truck loads
- 400 tons metals to Schnitzer (recycling)
  - 27 loads
- 270 tons to HER Composting (green waste)
  - 42 loads
- 2,020 tons to landfill
- 49 propane tanks

# Ongoing work

- There is still known debris on farms
- On private property
- ADC/HFB/State locating
- DRC visiting sites – scope determination
- Cost estimate for hauling and disposal

