

MONTEREY PENINSULA REGIONAL PARK DISTRICT
BOARD OF DIRECTORS MEETING

DATE: August 2, 2023
TO: Board of Directors
FROM: Caine Camarillo, Supervising Ranger
REVIEWED BY: Lew Bauman, Interim General Manager
SUBJECT: Approval of Request for Proposals for FEMA Related Winter Storm Damages

SUMMARY:

MPPRPD properties suffered significant storm damages as a result of recent winter rains, which will require large, heavy equipment to repair. Staff continues to coordinate with the Federal Emergency Management Agency (FEMA) toward addressing damages, effecting repairs, and recovering as much cost associated with the event as possible. Staff is requesting approval to release a Request for Proposals for FEMA related winter storm damage repairs.

FISCAL IMPACT:

TBD, 75% reimbursable

FUNDING SOURCE:

Account 6266 – Winter Storm Repairs

FUNDING BALANCE:

\$100,000

DISCUSSION:

As a result of the recent winter storms, multiple MPPRPD properties sustained damages that require larger equipment to repair than MPPRPD possesses. Thus, staff is requesting approval from the Board to release a Request for Proposals for winter storm damages, which includes the following scope items:

Dedampierre Park

Spread, grade, and compact 325 cubic yards of class 2 road base over 1.25-acre parking area. Purchase and place (12ea) 35' pressure-treated wood utility poles around parking area perimeter. Secure poles using 5/8" rebar pinning.

Palo Corona Backcountry

Remove and replace 30" HDPE culvert under roadway. Install proper headwall and apron at culvert inlet. Harvest fill soil from location identified during mandatory site visit to backfill areas of road entrenchment and soil loss. Grade roadway and surrounding terrain, blend or export excess spoils. Cut into hillside along existing roadway to regain 16' road width. Layback and stabilize cutbank to minimize potential for future erosion.

San Clemente-Blue Rock Open Space

Remove collapsed section(s) of culvert in downstream drainage. Harvest fill soil from location identified during mandatory site visit to backfill areas of scour and undermining at culvert outlet. Stabilize hillside to support construction of a proper drainage feature (to be discussed during mandatory site visit). Construct dissipater at final discharge using large gabion rock. Grade roadway and surrounding terrain, blend or export any excess spoils. Location(s) for exporting fill soil will be identified during mandatory site visit. Cut into hillside along existing roadway to regain 16' road width. Layback and stabilize cutbank to minimize potential for future erosion. Spread, grade, and compact approximately 175 cu. yds. of displaced soil to reestablish roadway. Blend or export excess spoils to location identified during mandatory site visit.

These repairs will be advertised as 3 separate projects – Dedampierre Park, Palo Corona Backcountry, and San Clemente-Blue Rock Open Space. A mandatory site visit will be scheduled for a later date, where each attendee may walk the site, ask questions, take photos, etc.

RECOMMENDED ACTION:

Staff respectfully recommends that the Board approve the release of a Request for Proposals for winter storm damage repairs.