LOCATION AND DESCRIPTION:

a. PINE CANYON DAM:
Located about 100 miles NE of Las Vegas, NV
Project elements being operated and maintained:
Dam (earth-fill; 92 feet-high; 884 feet-long)
Outlet Works (circular conduit)
Spillway (crest-block)
Dike (earth-fill)
Service Roads
Reservoir (7,747 acre-feet cap spillway crest -1977)
272 visitors in FY 2013

b. MATHEWS CANYON DAM:
Located about 100 miles NE of Las Vegas, NV
Project elements being operated & maintained:
Dam (earth-fill; 71 feet-high; 800 feet-long)
Outlet Works (circular conduit)
Spillway (concrete)
Service Roads/Trash Rack
Reservoir (6,271 acre-feet cap spillway crest-1977)
241 visitors in FY 2013

AUTHORIZATION:
Flood Control Act of 1950.

ACTIVITIES FOR FY 2020:
Funds would be used for servicing facilities and
minimum operational and maintenance
requirements; environmental/resource land
management; water control and quality
management; real estate property accountability;
civil works land data migration; topographic survey;
utilization inspections; cultural resource survey; dam
safety oversight, including periodic assessment;
project/program management.

FY 2021 PLANNED ACCOMPLISHMENTS:
Optimal funding could be used for updates to operations and maintenance documentation; investigation
concerning a depression; cultural resources management programmatic agreement with Nevada State
Historic Preservation Officer; natural resources surveys; sediment analyses and removal; rodent
control; and other high priority efforts.

FINANCIAL SUMMARY: As of 5 Feb 2020

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<tbody>
<tr>
<td>Estimated Federal Cost</td>
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<tr>
<td>Estimated Non-Federal Cost</td>
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<td>Total Estimated Project Cost</td>
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<td>Allocation thru FY19</td>
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<td>Allocation for FY20</td>
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<td>President's Budget for FY21</td>
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<td>Senate Report for FY21</td>
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<tr>
<td>Balance to Complete After FY21</td>
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ISSUES AND OTHER INFORMATION:
Dams were initially placed in full operation in December 1957. Project structures are in good condition. However, routine maintenance is critical to project operations. The structures are un-gated and require routine maintenance to manage the sediment and debris, which settles at the outlet works. Screening Portfolio Risk Assessments (SPRA) have been completed for the dams resulting in the following Dam Safety Action Classification (DSAC) rating: DSAC IV for both dams. A periodic assessment has never been completed at Pine Canyon Dam and is scheduled for this FY. These projects are reaching over 60 years of service. The dam is located in a remote location. Any activity to inspect, maintain or secure property requires significant resources.

CONGRESSIONAL INTEREST:
Congressperson: Horsford (NV-4).