

**JOB PROGRESS REPORT  
DEVELOPMENT PROJECT SEGMENT**

**STATE:** Territory of Guam

**PROJECT NO.:** F-2-D

**SEGMENT:** 10

**JOB TITLE:** Masso Reservoir Restoration (2322)

**PERIOD COVERED:** October 1, 1996 to September 30, 1997

**SUMMARY**

The Masso Reservoir Project was reactivated in FY97. Duenas & Associates was selected to complete the engineering design, environmental assessment and permitting for the project. The Department will negotiate the contract fees with them and grant the Notice to Proceed. The project should be ready for construction bid during FY 1998 provided there are no permit problems.

**BACKGROUND**

The project will enhance sportfishing opportunities and/or protect the freshwater finfish resources at Masso Reservoir. The history and status of the Masso Reservoir Project was outlined in previous job progress reports (Kruckenberg, 1993 - 1996). The project involves dredging of the reservoir, rehabilitation of the water control gate structure, development of the area for public access and the shoreline for fishing. In addition, sediment basins will be constructed in the Masso Valley watersheds.

**OBJECTIVES**

1. To provide an easily accessible freshwater fishing facility at Masso Reservoir.

**RESULTS**

Duenas & Associates was selected through a bid process to complete the engineering design, environmental assessment and permitting for the project. They have submitted a fee proposal for review. When the evaluation process has been completed and contract approved, the Notice to Proceed will be issued. After the work has been completed, the project will be placed out to bid for construction.

## **RECOMMENDATIONS**

This program has valuable freshwater fishing potential for Guam while providing a safety factor and enhancing fishing opportunities. It is recommended that this job continue to develop a freshwater reservoir on Guam for sport fishing.

## **PROGRAM COSTS**

The estimated cost of the project to date is approximately \$1,000.00.

Report prepared by: Wayne Kruckenberg