



5 September 2003

## **INFORMATION PAPER**

**SUBJECT:** Agana Small Boat Harbor, Guam

1. Purpose: To provide information on the subject project.
2. Points of Major Interest and Facts.

a. The project is in the operations and maintenance phase. The breakwater, revetted mole, and wave absorber structures were last inspected in June 2003 and are in good condition. Condition surveys performed in July 2001 indicate that there is adequate depth within the entrance and access channels and the turning basin area of the harbor. There are no on-going actions by the Honolulu District at this time, except to continue monitoring the project.

b. Agana Bay is centrally located on the west coast of the island of Guam. The bay which extends from Saupon Point to Adelup Point is about four miles long, crescent-shaped and has a one-mile deep indentation and is fringed by a coral limestone reef platform for a distance of about 2,500 feet offshore. The project was authorized under Section 107 of the River and Harbor Act of 1960, as amended, and is in the operations and maintenance phase. The existing project consists of an entrance channel 860 feet long, 120 feet wide, 12 to 15 feet deep; a 1.2-acre turning basin 12 feet deep; a main access channel 540 feet long, 80 feet wide, 10 feet deep; a revetted mole 1,135 feet long, an east breakwater 200 feet long, a west breakwater 525 feet long; a 250-foot long wave absorber; three circulation channels; and navigation aids.

c. The project was completed in October 1977 at a cost of \$1,220,545 (Federal: \$937,798; non-Federal: \$282,747). The harbor was designed to provide berthing areas for up to 300 boats.

3. Congressional Interest. There is minimal Congressional interest in this project, at this time.