forecasters are in a position to Powers, spokesman for space. Tiros IV, the weather satellite that went into orbit af- nesday.

get the inside dope on worldwide | nauts, who as usual was optimisweather conditions from outer tic about getting the shot off as planned at 7:30 a.m. (EST) Wed-

Advertising For Inner Harbor **Bids Started By Engineers**

Advertising began today for bids for the inner harbor and highway bridge for Woods lagoon small craft harbor. The army corps of engineers will begin advertising for outer harbor devel-

opment tomorrow. Bids will be received March 14 and 15, respectively, according to Worth Brown, post district chair-

man. Engineers estimates indicate construction costs of \$3.8 million for the 270-slip harbor at the westerly end of Twin Lakes beach state park.

Brown said initial bidding on the inner harbor will be handled as two projects. A third phasefloatation structures—will be bid later.

Project one will include 990 lineal feet of sheet piling forming the westerly wall of the harbor basin; a 30,000 cubic yard earth dike on the east side; a party boat dock; a concrete launching ramp; and 310,300 cubic yards of hydraulic dredging.

Project two will include the 540-foot Marine Parade - Eaton bridge; an earthen dike and concrete spillway between the bridge and the Southern Pacific trestle; and a 12-inch water line across the bridge.

The bridge, to replace a severed section of East Cliff drive, will have eight concrete bents and two abutments supporting a deck 30 feet in width (24 feet roadway). The dike will prevent salt water intrusion into the upper reaches of the lagoon. Drawings and specifications for

these two projects may be obtained at the port district office, room "J," civic auditorium, or from district engineers Earl and Wright, 49 Fremont street, San Francisco. 5. A deposit of \$25 is required for

each project. Bids must be received at room "J" by 2 p.m., March 14, with

opening at 2:30. Two dozen plan requests have been received, according to port district Director Ralph Ring.

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