* IS NEWSLETTER *

July 31 II-30

Persons interested in obtaining additional information should contact this Office at 550 Halekauwila Street, Tani Office Building, Room 301, Honolulu, Hawaii, 96813 or call 548-6915.

ANTICIPATED EIS

Kaneohe Civic Center (site selection),	Maintenance	of	Harbors
(dredging), Inter-Island Ferry System,			••
and Oyster Propagation in Kaneohe Bay.			

EIS NEWSLETTER (II-30)

OFFICE OF ENVIRONMENTAL QUALITY CONTROL

REQUEST FOR DRAFT ENVIRONMENTAL IMPACT STATEMENTS AND NEGATIVE DECLARATIONS

Sent to:	
ja (
Contact:	Phone No.
Request a	copy of the following:
1.	
2.	
3	
Date:	Miningup Banda Miningup kunggan ngga sa

Return to: OFFICE OF ENVIRONMENTAL QUALITY CONTROL

Office of the Governor

550 Halekauwila Street, Room 301

Honolulu, Hawaii 96813

The following Environmental Impact Statements are available for public review at these depositories: Office of Environmental Quality Control; The State Main Library, State Archives; DPED Library; Bishop Museum Library; Legislative Reference Bureau Library; Kaimuki, Kaneche, Pear City, Hilo, Wailuku and the Lihue Regional Libraries. In addition to the libraries listed above, distribution of the statements are frequently extended to include other nearby libraries (indicate with the mainties). with the project description).

Ouc to very limited request, Negative Declarations will remain to be available only at 427.0

Final Environmental Impact Statements

Punkapu Flood Control Project Waimea, Hawaii - Dept. of Land Natural Resources

E Widening, Honolulu, Oah Dept. of Transportation &

Widening, Honolulu, Oahu-

(To be distributed) Previously reported i L S 正 日 Newsletter

Fort Weaver Road Realignment

U.S. Federal Highway Administration (Tok be distributed) Previously reported H. E I S Newslette

> Pending Currently Acceptance Governor's

ω Honolulu, Oahu - Dept. of Transportation, U.S. Fede: Kapiolani Interchange on-Ramp, Interstate Route H-1 U.S. Federal High-

> Previously reported (To be distributed) r. EIS Newsletter

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Houselot Subdivision, way Administration

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÷ Kona, Hawaii - Dept. of Land atural Resources

which is located in a triangular block of acquiring seven parcels and Bowers Lane bounded by Vineyard Thoroughfare, Punchbowl This land acquisition project will consist Library)

(also available at the Kailua-Kona Previously reported in EIS Newsletter

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O Hh Significant impacts anticipated are the displacement area is 53,347 sq. ft., not including Bowers Street and Miller Street. The total land several families and businesses and the loss inking lot for Queen's Medical Center

Honolulu, Oahu -Capitol Mall Land Acquisition, Accounting & General Services Dept. of

(Also available at Queen's presently the Kalihi-Palama, leases 89 parking stalls at the project site). Diliha and McCully-Moiliili

Draft Environmental Impact Statements

- Kohakohau Dam Project, South Land & Natural Resources Hawaii - Dept. of
- N East West Center Facility, Campus, Oahu - Dept. University of Hawaii, Manoa о Н

Waimea Libraries) (Also available at the Holualoa, Kailua-Kona and Previously reported in EIS Newsletter

Aug.

General Services sq. ft. It will house the Chancellor's office and will than 75 ft. in height and having a gross area of 145,000 and East-West Road, identified as TMK: 2-8-23:3 portion. Koko Head corner of the intersection of Dole Street The site for this facility is located on the Mauka-The proposed facility will be a four story structure less

Weliweli Subdivision, Koloa, half bath, single-story units will be constructed on lots ranging in size from 9,360 to 11,956 sq. ft. 2-8-23-17. Fourteen (14) moderate, three bedroom, one and This project will be a joint effort involving the County of Kauai, Hawaii Housing Authority, and Kauai Builders. (Also available at the Hanapepe, Kapaa, and Waimea Libraries) proposed Weliweli Subdivision is on State lands, TMK: ロ に の Aug. Ŋ

(Also available at the Manoa and McCully-Moiliili Libraries)

centers for the academic program of the East-West Center.

conference rooms, a lecture hall, and research and media support provide visitor reception and cultural display areas, offices

Kauai - Hawaii Housing

Waimea River Ford Crossing, Waimea, Dept. of Public W renex Public Works, County

north of Waimea Town within an area of diversified agricultural replace an existing earth and gravel ford crossing. the Waimea River between the flood levees. This project will roadway enbankment with a series of culverts that crosses Waimea River. The proposed improvement system consists of a a single 12 ft. wide reinforced concrete roadway across the The proposed project is located approximately 1.3 miles (Also available at the Hanapepe, Kapaa and Waimea Libraries) and pasture lands. The proposed ford crossing will provide Aug. 23

Oahu - Dept. of Public Control Works, City & County of Thase Two, Kaneohe, Project, Unit I,

New Pillani Highway, o Makena Road

Administration U.S. Federal Highway Dept. of Transportation,

Preliminary Draft Environmental Impact Statement

Proposed Disposal of Solid Oahu - City & County of Waste Bales, Honolulu Keehi Lagoon,

Environmental Assessment

Hauna Kea-An Overview Institute University of Hawaii, nauna Kea, Hawaii -H 0 5 Astronomy

> (Also available at the Lahaina, Kahului was completed about two years ago. The purpose of this project is to alleviate the drainage, flooding and health existing concrete channel about 1,000 ft. downstream of the bridge. (Also available at the Kailua Library) Heeia branch channel. The new channel will connect to the Construction of the stream improvement - a new concrete lined channel - will start approximately 300 ft. upward of Kam Highway at the confluence of the main Keaahala Stream and the and the width of the main channel will be 20 ft. throughout of the stream improvement is approximately 1,300 ft. drains storm runoff into Kaneohe Bay). The total length the tributaries located in the Koolau Mountain Range that problems of the Keaahala Stream Basin (which is one of This project is the extension of Unit I, Phase One which Makawao Libraries) Previously reported in EIS Newsletter. Previously reported in EIS Newsletter. and

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Liliha Libraries) (Also available at the Kalihi-Palama and

Aug.

which could take place. This statement serves as the basis for a detailed Master Plan to be developed during the next by the University for Mauna Kea; it also includes statements ground for astronorical developments on Mauna Kea.
(Also available at the Honokaa, Kailua-Kona and Waimea Libraries on recreational, educational and archaelogical activities overview of the astronomical plans presently envisioned This document has been developed to serve as a general inform themselves of the current (mid-1974) plans and backfew months and as a source document for those who may wish to Š

- 1. Temporary Lighting at Honokohau
 Boat Harbor, Kona, Hawaii Dept.
 of Transportation
- 2. Koloa Park Expansion, Koloa, Kauai - Dept. of Public Works, County of Kauai
- Hindward Oahu and Waikiki,
 Dept. of Transportation
 Services, City & County of
 Honolulu
- Valley, Oahu Board of Water Supply, City & County of Honolulu
- 5. Pearl City Regional Library,
 Pearl City, Oahu Dept. of
 Accounting & General Services
- 6. Kalihi-Uka Booster Station Renovation Board of Water Supply, City & County of Honolulu
- 7. Kauai Veterans Memorial Hospital,
 Kauai Dept. of Accounting &
 General Services

poles about 150 feet apart with 17-250 watt sodium vapor lights will be provided. along the perimeter of the harbor basin. Ten (10) wood The proposed project involves the provision of lighting

basketball court, parking area, restroom facility, tenni courts, food booths and a passive recreational area. occur in two (2) phases and will provide for the follo easterly of the existing Koloa Fark. Construction will major items: baseball field, little league field, paved recently acquired parcels (totaling 3.885 acres) located The proposed project consists of developing the three (3

using mast arm standards and larger signal lens improve visibility. of new signs, relocating utilities, marking of pavements the following actions will be conducted: installation Oneawa at Kihapai-Ulunui and McCully at Ala Wai) Keaahala, Kahekili at Haiku, Kainalu at Kuulei, congestion at various intersections (Kahekili at In order to increase traffic safety and to relieve

Project involves the drilling, casing, and testing three (3) exploratory wells in Kahana Valley. O Hh

paved parking lot on a 13,000 sq. ft. area on the southe boundary of the Pearl City Regional Library. The project will consist of constructing a 38-stall

upper Kalihi area. of a larger capacity in order to meet the demands in the pumping units with new pumps, motors and appurtenances The proposed project involves replacing two (2) existing

calls for an additional nursing wing, parking of the Kauai Veterns Memorial Hospital. Future expansion as IMK: 1-2-06:34 portion to provide for future expansion This project involves the acquisition of a lot identific

- 8. Kahekili Highway Pathway and Shoulder Improvements, Kahaluu, Cahu- Dept. of Public Works, City & County of Honolulu
- 9. Portlock Road-Lawai Street
 Relief Drain, Maunalua, Oahu Dept. of Public Works, City &
 County of Honolulu
- 10. Honoapiilani Righway Improvements, Wailuku, Maui -Dept. of Transportation
- Kaahumanu, Waimalu II and Kaonohi II Exploratory Wells, Honolulu, Oahu Board of Vater Supply
- 2. Pearl City High School

 P.E. and Athletic Facilities,

 Pearl City, Oahu Dept. of

 Accounting & General Services
- 13. Beretania North Project, Honolulu, Oahu - Hawaii Housing Authority

administrative rooms and new program facilities

1,326 lineal feet of asphaltic concrete pathway, 4 ft. wide, along Kahekili Highway, from the Valley of the Temples Road to Hui Iwa Street. The project consists of constructing approximately

completed in 100 days. Construction is scheduled for October '74 and will be Portlock Road to an existing 8-foot wide channel. feet of storm drainage system from Lawai Street along This project consists of the installation of 300 linear

alignment between the intersections with Kihei Road and intersection with Kuinelani Road. The approximate lengt existing four-lane divided highway along the existing of the project is 0.933 mile. The proposed improvements consist of expanding the

The scope of the project is limited to the drilling and testing of three (3) wells, all of which are located along Boanalua Road between Kaonohi Street and Kauliki sustainable capacity of one million gallons per day. Drive. Each of the three wells will be tested for a

football and track field. Major work items: clearing, system and track equipment. grubbing, backfilling, grassing, installing a sprinkler The project will consist of constructing a combination

of commercial space. Two buildings will contain 381 uniand a third building will contain 371 units. Two of the the purpose of developing a housing project under Act 1(Session Laws of Hawaii, 1970. The Beretania North will be developed with 1,133 dwelling units and 30,680 sq. ft The Authority is considering entering into a joint ventuship with The Hawaii Corporation - Ginza Joint Venture f three buildings are designed for low and moderate income

For informational purposes (per OEQC's request of May 6, 1974, EIS Newsletter II-25) the Hawaii Housing Authority has submitted the following "exclusive" and "inclusive" lists.

"Exclusive " List - includes those classes of actions which will have minimal of no significant effects and are not of environmental significance. An EIS will not be prepared for these actions:

- 1. State Loans interim funds to a developer.
- 2. State acquires completed units.
- 3. State acquires land in advance of need.
- 4. State loans Act 25 "Seed Money" to developers.

"Inclusive " List - includes those classes of action which may have significant effects and for which the preparation of an EIS will be required:

- 1. State acts as developer.
- State in joint venture with private developers.

of the Wailua River mouth within the Nonou Forest

The subject area is approximately 2 miles northwesterly

- ب. ري Land & Natural Resources Pump, Controls, and Connecting Pipeline, Wailua Homesteads Well Development, Wailua, Kauai - Dept. of
- اب دی، ه Halulani Street- Puamohala Street Relief Drain, Honolulu Oahu - Dept. of Public Works, City & County of Honolulu
- Portlock Road-Lawai Street Relief Drain, Monolulu, Oahu-Dept. of Public Works, City & County of Honolulu

of 500 gpm and good recovery rate. The proposed project Reserve. A Well has been drilled at the project site and pump tested. Results of the test indicated yeild calls for installing w 500 gpm pump, measuring equipment existing water system. electrical works, etc. to connect the well to the Construction is scheduled to start in April 1975 and The proposed project consists of improving the existing storm drainage system on Malulani and Puamohala Street

will be completed in 120 days.

This project consists of the installation of 300 linear feet of storm drainage system from Lawai Street along Portlock Road to an existing 8-foot wide channel. Construction is scheduled in October '74 for loo days.

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Environmental Assessment

Hawaii Wilitary Assistance to Safety and Traffic, Island of Cahu - Dept. of Health

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existing emergency medical service by providing for military helicopters configured as air ambulances, crew members, medical equipment, and supplies to be maintained in a state of readiness to respond Proposed for the City & County of Honolulu is a MAST Program. The MAST concept supplements the will require that suitable helicopter landing sites medical emergencies. The proposed missions efficiently and effectively to serious civilian eight largest private hospitals. be available in downtown Honolulu convenient to the (To be distributed) Aug. 63