EQC bulletin
Environmental Quality Commission
550 Halekauwila Street, Room 301, Honolulu, Hawaii 96813 - Phone: 548-6915

Vol. IV June 23, 1978 No. 12

REGISTER OF CHAPTER 343, HRS DOCUMENTS

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EIS PREPARATION NOTICES
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The following proposed projects have been determined to require environmental impact statements. Anyone may ask to be consulted in the preparation of these EIS's by writing to the listed contacts. The contacts will provide copies of the EIS preparation notices. A 30 day period is allowed for requests to be a consulted party.

WAHIAWA SEWAGE TREATMENT PLANT EFFLUENT DISPOSAL SYSTEM, WAHIAWA, OAHU, Department of Public Works, City and County of Honolulu

The Wahiawa Sewage Treatment Plant is located on the South Fork of Kaukonahua Stream, approximately one mile upstream from the Wahiawa Dam. Wahiawa Dam impunds the waters of the North Fork and the South Fork of Kaukonahua Stream to form Wahiawa Reservoir, sometimes known as Lake Wilson. Nutrients enter Wahiawa Reservoir from three sources: inflow from Kaukonahua Stream, urban runoff, and the effluent from the Wahiawa and Whitmore Sewage Treatment Plants. The sewage effluent from the Wahiawa Sewage Treatment Plant is the major of nutrients entering the reservoir and during the low water periods contributes to oxygen depletion of reservoir waters which has caused fish kills in the pst. The proposed project would divert the Wahiawa Sewage Treatment Plant sewage effluents from the reservoir during the critical low water periods (late summer to early fall) to the Waialua Sugar Company irrigation system. The construction of a pump station and a force main from the Wahiawa Treatment Plant to the Waialua Sugar Company irrigation system is planned. A gravity sewer is being considered as an alternative over some sections of the route.

Contact: Dennis Kaneshiro
Department of Public Works
City and County of Honolulu
650 South King Street
Honolulu, HI 96813

Deadline: July 24, 1978

COMMERCIAL LOGGING OPERATIONS AND PORTABLE SAWMILLS AT KILAUEA CRATER, KA'U, ISLAND OF HAWAII, Kamehameha Schools - Bishop Estate/ State Department of Land and Natural Resources

Previously reported on June 8, 1978

Contact: Lawrence Cunha
Area Development Manager
Kamehameha Schools/Bishop Estate
519 Halekauwila St.
Honolulu, HI 96813

Deadline: July 8, 1978

PUMP, CONTROL, AND APPURTENANCES - HANA WATER PROJECT, HANA, MAUI, State Department of Land and Natural Resources, Division of Land and Water Development

Previously reported on June 8, 1978.

Contact: Dept. of Land and Natural Resources
Division of Land and Water Development
P.O. Box 621
Honolulu, HI 96809

Deadline: July 8, 1978

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ENVIRONMENTAL IMPACT STATEMENTS
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Environmental Impact Statements listed here are available for review at the following public depositories: Environmental Quality Commission; Legislative Reference Bureau; Hamilton Library, State Main Library and the Kaimuki, Kaneohe, Pearl City, Hilo, Kahului, and Lihue Regional Libraries. Statements are also available at State Branch Libraries that are in proximity to the site of a proposed action (indicated with project description). Comments may be made and sent to: 1) the proposing agency or applicant; and 2) accepting authority or approving agency (indicated on the EIS routing slip). A 30-day period is allowed to send written comments on the EIS.

KAHUKU WATER DEVELOPMENT, KAHUKU, KOOLAULOA, OAHU, Board of Water Supply, City and County of Honolulu

Previously reported on June 8, 1978.

EIS also available at Kahuku, Waialua, and Kailua Branch Libraries.

Deadline: July 8, 1978

DRAFT EIS AND PROPOSED COASTAL MANAGEMENT PROGRAM FOR THE STATE OF HAWAII, National Oceanic and Atmospheric Administration, Department of Commerce and Hawaii State Department of Planning and Economic Development

Previously reported on May 23, 1978.

Draft EIS available at State Main Branch Libraries, regional libraries, and at the Kailua-Kona, Waimea, Lanai, Molokai, Lahaina Branch Libraries.

This EIS has been prepared pursuant to both Chapter 343, HRS and the National Environmental Policy Act of 1969 (NEPA).

Written comments pursuant to NEPA requirements should be submitted in duplicate to:

Pacific Regional Manager
Office of Coastal Zone Management
3300 Whitehaven Street, N.W.
Washington, DC 20235

Deadline: July 3, 1978

Deadline for written comments pursuant to Chapter 343, HRS requirements has passed.

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NEGATIVE DECLARATIONS
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A Negative Declaration is a determination by a proposing or approving agency that a proposed action does not have a significant effect on the environment and therefore does not require an EIS (EIS Regs. 1:4p). Publication in the Bulletin of a Negative Declaration initiates a 60 day period during which litigation measures may be instituted. Copies are available upon request to the Commission by telephone or letter. Comments may be made and sent to the proposing agency or approving agency. The Commission would appreciate receiving a carbon copy of your comments.

HAWAII

BOTANICAL/CULTURAL PARK AND RELATED IMPROVEMENTS, KAHALU'U, NORTH KONA, Kona Gardens, Inc./Planning Department, County of Hawaii

Kona Gardens, Inc. proposes to develop a botanical/cultural park tourist amenity, a plant nursery and related improvements on approximately 23.8± acres of land located along the mauka side of Alii Drive, across from the Keauhou Beach Hotel, in Kahalu'u, North Kona. The subject area lies entirely within the Kahalu'u Historic District and contains three historic sites which would be "rehabilized". The project site is laterally divided by a section of the Kuakini Wall which would be restored and serve as a dividing line between the nursery on the mauka side and the park on the makai side. Site preparation would include grading and grubbing. Improvements mauka of the Kuakini Wall consist of propagation type growing facility, plant nursery area, ten foot wide service road off Makolea Street, parking area, storage/office structure, and a one acre saran shadehouse. The makai side of the Kuakini Wall would include: entry structure, audio/visual building of 3,000 square feet, amphitheater area which would be used for cultural demonstrations and exhibitions, forty foot view tower, long house (for food) containing 5,000 square feet, plant building containing 3,500 square feet, exist structure, storage and office building of 1,800 square feet, covered waiting area, parking areas with access off Alii Drive, landscaping, and walkways.

AMENDMENT TO LAND USE DISTRICT BOUNDARY, KE-AHOLE, State Department of Transportation, Air Transportation Facilities Division

The Department of Transportation proposes a land use change from conservation to urban for a 7,745 acre property, TMK 7-3-43:4, at Ke-ahole. Each development within the lot would have its own environmental impact statement. The subject property, consisting of barren masses of lava interrupted by patches of vegetation, is a segment of the National Energy Laboratory of Hawaii. Act 236 of the Hawaii Revised Statutes, 1974, established a Natural Energy Laboratory for the State of Hawaii to develop alternative energy sources to fossil fuels.

KEAUKAHA RESIDENTIAL SUBDIVISION IMPROVEMENTS, KEAUKAHA, SOUTH HILO, State Department of Hawaiian Home Lands

The project at the existing Keaukaha Residential Subdivision, Tract I, South Hilo consists of two parts: the construction of roadway and utility improvements, and the consolidation and resubdivision of existing lots. The roadway improvements would be constructed in three increments: increment 1 - construction of roadways and utilities for King, Lyman, Krauss, Ewaliko and Kapili Avenues, from Andrews Avenue to the east boundary of the tract; increment II - widening of the existing 25-foot wide right-of-way Road "A": to 50-feet; construction of Road "A" and utilities from Kauhane to Pua Avenues and from Baker Avenue to the east boundary of the tract; and increment III - widening of the existing 25-foot wide right-of-way at Road "B" to 50-feet; construction of Road "B" and utilities from the west boundary to the east boundary of the tract. The proposed road improvements would make it possible to create new homesites by providing public access. The other part of this project involves: 1) subdividing existing one acre lots to create new half acre lots; and 2) consolidating and resubdividing existing remnant lots to create additional homesites.

SINGLE FAMILY DWELLING, KAHAULOA 1ST, SOUTH KONA, CJS Group Architects/Lester Gamble, County of Hawaii Planning Department

This action involves a variance request to allow the construction of a single family dwelling on a parcel which encroaches into the front yard and shoreline setback areas. The parcel contains 3,940 square feet and is located on the southeasterly side of Kealakekua Bat at Kahauloa House-lots, Kahauloa 1st, South Kona. The project site is also within the National and Hawaii Register of

Historic Places Historic District.

NORTH HILO PISTOL RANGE, KAIAAKEA, NORTH HILO, Police Department, County of Hawaii

The Hawaii County Police Department proposes the establishment of an outdoor pistol range on approximately one and one-half acres of land in Kaiaakea, North Hilo. The project site is a portion of a 15.6 acre parcel owned by the Laupahoehoe Sugar Company which is located approximately 0.7 miles mauka of the Hawaii Belt Highway, Route 19H. No structures are planned for this pistol range. Pistol firing would be directed into a dirt and stone embankment approximately 50 to 60 feet in height to prevent ricocheting.

HAWAIIAN OCEAN VIEW ESTATES PROPOSED WATER STORAGE TANKS, KAHUKU, KA'U, Department of Water Supply, County of Hawaii

The project consists of the installation of water storage tanks for fire fighting purposes at Hawaiian Ocean View Estates, Kahuku, Ka'u. Presently, there are volunteer fire fighters with a fire truck; however, water storage capacity is limited. The nearest dependable water system is located 10 miles away from the subdivision, at Waiohinu; and the nearest fire protection is the Naalehu Volunteer Fire Truck, located 12 miles south.

OAHU

CONSOLIDATION AND RESUBDIVISION OF LANDS AT WAHIAWA WELLS I, WAHIAWA, Board of Water Supply, City and County of Honolulu

The project involves consolidating and subdividing two parcels, TMK's: 7-4-02 and 101, into three lots. The total land area involved is 32,242 square feet. This action would provide an access and utility corridor for the proposed State Fresh Water Park at Wahiawa.

USE OF AIRSPACE AND ADJOINING HIGHWAY RENNANT PARCELS, LUNALILO FREEWAY, FAP NO. I-HI-1(93), HOUGHTAILING TO NUUANU, HONOLULU, First Samoan Assembly of God/ State Department of Transportation

The First Samoan Assembly of God proposes to construct a 3,200 square feet church and a 2112 square feet single-story classroom building on State lands located under and adjacent to the Lunalilo Freeway overpass of Palama Street, Honolulu. The project site encompasses 51,493 square feet.

DEPARTMENT OF EDUCATION STOREROOM FACILITY, HONOLULU, State Department of Accounting and General Services (REVISED)

The proposed storeroom site is located in the Kapalama industrial area and is adjacent to the Kapalama canal. Presently, the site is leased by the University of Hawaii for Honolulu Community College and is used for parking. The storeroom facility would consist of a single-story structure of approximately 25,000 square feet. The project would also include administrative office space, parking, loading zones and security fencing on the 1± acre site which is identified by TMK 1-5-20: portion 9.

PARKING VARIANCE, HAWAIIAN KING HOTEL, WAIKIKI, Herbert Lee, Jr./ Department of Utilization, City and County of Honolulu

Herbert Lee, Jr. proposes to increase the existing commercial use of a building by 4243 square feet without providing required off-street parking facilities. The building is located at 417 Nohonani Street in Waikiki.

KAUAI

KEKAHA BEACH SHORE PROTECTION, KEKAHA, State Department of Transportation, Land Transportation Facilities Division

The Kekaha Beach erosion control project is a Federal and State planned and funded project to reduce or eliminate erosion of the shore-

line and damage to Kaumualii Highway. The proposed plan involves the construction of a 5,800-foot long shoreline revetment beginning at Kala Road and extending westward along the coastline. Approximately 21,500 cubic yards of rocks would be required to construct the structure. The revetment would have a crest elevation of 12.0 feet above MLLW and a width of 20 feet.

MILITARY ACTIVITIES USE AT PAA AND WELIWELI, KOLOA, Alexander and Baldwin, Inc./State Department of Land and Natural Resources

The Commander, Pacific Division, Naval Facilities Engineering Command plans to conduct military training activities at Paa and Weliweli (TMK's 2-8-01:1 and 2-9-02:1) which are located within the conservation district. The lessee of both parcels, McBryde Sugar Company Ltd., is a subsidiary of Alexander and Baldwin, Inc. In addition to helicopter rescue training exercises previously conducted on agriculture zoned areas in the vicinity, other types of training proposed includes the use of wheeled vehicles such as jeeps and trucks. Blank ammunition will be used in certain exercises.

MAUI

INSTALLATION OF A STORM DRAIN OUTLET, KIHEI, Michael S. Downing/State Department of Land and Natural Resources

The project involves the installation of a storm drain outlet on State-owned, county-managed property identified as TMK 3-9-01:25 at Kihei. The site is part of a shoreline memorial park covered by Executive Order No. 1431. The drainage outlet improvements are in conjunction with the development of the Waiwai Paa Subdivision, consisting of 16 houselots and appurtenant utilities owned by John N. Withers and situated approximately 480 feet mauka at the southwest corner of the intersection of Ohukai and Kenolio Road.

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*PUBLIC HEARING, WAHIAWA SEWAGE *
TREATMENT PLANT EFFLUENT DISPOSAL
*SYSTEM, WAHIAWA, OAHU *
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The Department of Public Works, City and County of Honolulu, and the consulting engineering firm of First West Engineers, Inc. will conduct a public hearing to present the Facility Plan for the Wahiawa Sewage Treatment Plant Effluent Disposal System. *(See the EIS Preparation Notice section of this newsletter for project description.)*

The hearing is scheduled as follows:

Wednesday, July 26, 1978
7:00 p.m.
Wahiawa Recreational Center,
Hale Hookipa
1139 Kilani Avenue, Wahiawa

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PUBLIC WORKSHOP, LAVA FLOW CONTROL
*STUDY *
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The Corps of Engineers is in the second year of a 3-year study to determine the feasibility of measures to protect Hilo from lava flows. The workshop is being planned for the following purposes: 1) to discuss concepts of protection; 2) to review Federal involvement in the study; and 3) to solicit public comments and ideas.

The public is invited to attend and participate at the workshop which is scheduled as follows:

Thursday, June 29, 1978
7:30 p.m.
Cafeteria, Hawaii Community College
1175 Manono Street
Hilo, Island of Hawaii

PROPOSED EXEMPTION LISTS

The following Exemption Lists have been filed for Commission approval by water supply departments of Honolulu, Kauai, and Maui Counties. The Commission will be considering these lists at its July 20 meeting in terms of standards set by EIS Regulation 1:33. The public is welcome to submit written comments in advance to the Commission. Comments will also be received in writing or orally at the July 20 meeting itself.

BOARD OF WATER SUPPLY, CITY AND COUNTY OF HONOLULU

A. Operations, Repairs or Maintenanace Class

1. Building Exterior and Interior Painting
2. Building Exterior and Interior Repair
3. Chemical Control of Vector
4. Floodlighting
5. Litter Container Pickup
6. Manhole and Meter Box Cover Adjustment
7. Parking Lot Cleaning
8. Parking Lot Resurfacing and Striping
9. Reroofing
10. Silt and Other Debris Removal from Canal and Stream
11. Storm Drain Cleaning
12. Vegetation Clearing from Vacant Lot
13. Vegetation Clearing from Stream
14. Vehicle Repair, Testing and Maintenance
15. Reservoir Painting
16. Well Sealing
17. Repair and Maintenance of Pipeline Tunnels
18. Repair and Maintenance of Access Roads
19. Repair, Replacement and Maintenance of Water Mains, Meters, Hydrants, Valves, Manholes, Stream Gages, Monitor Wells
20. Repair, Replacement and Maintenance of Water Treatment Equipment
21. Repair, Replacement and Maintenance of Water Well and Booster Pumps and Appurtenances
22. Repair and Replacement of Electrical Equipment
23. Repair, Replacement and Maintenance of Cable Cars, Tracks, Winches
24. Repair, Replacement and Maintenance of Elevators
25. Maintenance, Replacement of Chain Link Fencing, Gates
26. Demolition, Repair and/or Replacement of Curbs and Sidewalks
27. Land Acquisition, Including Easements for Existing Facilities
28. Repair and Maintenance of Reservoir and Pump Building
29. Repair and Maintenance of Retaining Wall, Screen Wall and Drainage Structure

30. Chemical Control of Termites

31. Air Conditioning and Ventilation Repair

32. Repair and Replacement of Telemetered Circuits

33. Repair and Replacement of Microwave Reflectors

B. Replacement or Reconstruction Class

1. Replacement and Repair of Berms

2. Replacement and Repair of Bridging for Pipeline Support

3. Building Replacement (no change in use)

4. Drainage Structure Replacement and Repair

5. Driveway Replacement

6. Equipment Replacement

7. Exterior Door Replacement

8. Footbridge Replacement and Repair

9. Guard Rail Replacement and Repair

10. Water Line Replacement and Repair

11. Stream Retaining Wall Replacement and Repair

12. Storm Drain Line Replacement and Repair

13. Electrical Equipment Replacement and Repair

14. Underground Fuel Tank Replacement and Repair

15. Dams, Replacement and Repair

C. Construction, Alteration, Modification and Installation (of Facility or Structure) Class

1. Air Conditioning and Ventilation Installation

2. Carports

3. Cement Rubble Masonry (CRM) Wall, Hollow Block and Reinforced Concrete Wall

4. Emergency Electric Generator Installation in Existing Water Pump Station

5. Equipment Installation in Existing Buildings

6. Existing Water Line Extension to Complete Grid

7. Existing Storm Drain Extension

8. Expansion of Existing Water Pump Station to Master Planned Capacity (Additional Pumping Equipment and Appurtenances)

9. Fencing

10. Field Office

11. Guard Rail

12. Modification, Required to Conform to Federal, State and Local Regulations or Codes

13. Water Service Connection

14. Installation of New Water Mains to Provide Fire Protection in Existing Urbanized Areas

15. Water Lateral Extension

16. Sidewalk and Covered Walkway

17. Storm Drain Line Modification

18. Utility Connection (Electric, Gas, Sewer)

19. Window Modification

20. Intrusion Alarm System

21. Installation of Emergency or Temporary Water Well Pumping Equipment

22. Alteration to Water Well Pumping Equipment

23. Observation Well Shelter (Kiosk)

D. Minor Alteration of Land, Water, or Vegetation Class

1. Berm

2. Tree Trimming

3. Chemical and Mechanical Control of Vegetation

4. Drainage Ditch

5. Footpath

6. Landscaping and Sprinkler System

7. Minor Grading Including Correction of Land Slides

8. Seepage Drain

E. Basic Data Collection and Research Class

1. Chemical, Bacteriological and Viral Laboratory Analysis

2. Fresh and Saline Water Sampling

3. Monitoring Device Installation

4. Recycling of Wastewater Study

5. Stream Study and Survey

6. Subsurface Exploration Soil Boring

7. Stream Gaging Station Installation

8. Rain Gage Station Installation

9. Collection of Geologic Samples

10. Water Meter Installation

11. Leak Detection Survey

12. Storage and Use of Radioactive Materials

F. Administrative Activities Class

1. Actions Necessary for Compliance with OSHA Requirements

2. Purchase of Supplies, Services and Equipment to Support Existing Operations

3. Personnel-Related Action

G. Construction Accessory to Existing Facility Class

1. Existing Building Addition

2. Exterior Lighting

3. New Buildings Compatible with the Present Use of the Site

4. Portable Buildings

5. Temporary Buildings

6. Underground Fuel Tank and Dispenser

H. Interior Alteration Class

1. Partition Installation, Relocation and Removal

2. Plumbing Installations, Relocation and Removal

3. Electrical Installation, Relocation and Removal

4. Door Installation, Relocation and Removal

5. Window Installation, Relocation and Removal

I. Demolition Class

1. Removal of Architectual Features

2. Demolition of Abandoned Building and Structure

3. Demolition of Reservoirs

4. Removal and Disposal of Demolition Materials

J. Zoning Variance Class

1. Building Set-Back

DEPARTMENT OF WATER SUPPLY, KAUAI COUNTY

1. Replacement or Reconstruction

A. Replacement of pumps, reservoirs, and pipeline to provide adequate source, storage, and delivery capacities to meet domestic and fire flow requirements.

B. Replacement or reconstruction of existing structures, buildings, and facilities to the same size, capacity, and purpose.

2. Construction and Modification of Small Facilities

A. Construction, installation, or modifications to facilities, such as pressure reducing valves, pressure relief valves, booster pumps, additional valves, water meters, and chlorination stations to improve the operational efficiency, dependability, and quality of the existing water system.

B. Installation of fire hydrants to provide protection as established by the Rules and Regulation, Department of Water, Kauai

C. Installation of underground pipelines within existing government roadways.

3. Data Collection, Research, and Resource Evaluation

A. Drilling and testing of exploratory wells for the purpose of determining availability and quality of a subsurface water supply.

B. Surveying, and geologic and hydrologic studies with associated site work and minor trimming of vegetation.

C. Installation of monitoring equipment and appurtenances for the collection and recording of data; such as pressure and flow.

DEPARTMENT OF WATER SUPPLY, MAUI COUNTY

1. Repairs, operation and maintenance of water system including pipelines and appurtenances, controls, pumps, reservoirs, intakes, dams, wells, tunnels, electrical control lines, chlorinators, fire hydrants and standpipes, meters and all other appurtenances necessary to provide safe, dependable and adequate supply of water for domestic, irrigation and fire protection purposes.

2. Installation and/or repairs to existing customer's service laterals.

3. Installation of master meters and service laterals, meters, boxes and other appurtenances for new customers and waterline hookups to existing mains.

4. Replacement of old, inadequate pipelines with new pipelines, sized to adequately meet the existing domestic and irrigation water demands and fire flow requirements.

5. Installation of fire hydrants and standpipes in appropriate areas presently without fire protection.

6. Painting of reservoirs and pump stations and other buildings and fire hydrants, standpipes, piping and other appurtenances.

7. Construction of storage buildings and extensions, sprinkler systems and fencing of reservoir, pump station and other equipment sites.

8. Installation of pressure regulating equipment such as booster pumps, pressure reducers, pressure break tanks and other regulating equipment to maintain adequate and efficient pressure and volume.

9. Repairs, additions or alterations within existing reservoir or pump sites to improve operational efficiency, dependability and/or quality.

10. Drilling and testing of exploratory wells for the purpose of determining availability and quality of a subsurface water supply.

11. Clearing of land or preliminary site work for surveying and geologic and hydrologic studies for water systems.

12. Installation of monitoring equipment and facilities for the sole purpose of measuring and/or recording the physical-chemical parameters of water quality.

13. Installation of telemetering systems on existing utility poles or facilities for the sole purpose of effective control of reservoir water levels for optimum water system operations.

14. Installation of chlorinators and other equipment, housing and fencing for same to maintain good quality of water for water system.

15. Operate, repairs and maintenance of existing dirt roads along existing pipelines and access to reservoirs and pump sites and pipelines.

16. Operation, repairs and maintenance of vehicles and equipment.

17. Remodeling and renovation, roofing and reroofing of existing building.

18. Installation of electric generators and mechanical pumps for effective operation of the water system.

19. Construction or reconstruction of signs.

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*NOTICE OF INTENT TO FILE AN EIS *
*FOR CITRON-DATE HOUSING PROJECT, *
*MCCULLY, HONOLULU, DEPARTMENT OF *
HOUSING AND COMMUNITY DEVELOPMENT
*CITY AND COUNTY OF HONOLULU *
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The City and County of Honolulu Department of Housing and Community Development (DHCD) proposes to request the U.S. Department of Housing and Urban Development to release Federal funds under Title I of the Housing and Community Development Act of 1974 on or about November 1, 1978 for the Citron-Date Housing Project. An environmental impact statement will be prepared by the DHCD in accordance with the National Environmental Policy Act of 1969. The draft EIS will be published and distributed on or about August 1, 1978. The EIS will be available for public review at: Honolulu Municipal Building, 650 South King Street, 5th floor, Honolulu. Written comments should also be sent to the same address on or before September 15, 1978. Please contact the DHCD at 523-4261 for further information.

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Our fondest aloha and mahalo goes to David Cheever and Frank S. Yamamoto, who recently completed their terms as members of the Environmental Quality Commission. Their selflessly dedicated services has been of great value to the Commission.

David Cheever is a vice-president at the Bank of Hawaii and has served as a member of the Commission since it was first established in 1974. Frank Yamamoto, a member of the First Real Estate Exchange, served as a Commissioner since last year.

The new Commissioners, who were sworn in on May 10, 1978, are J. Ming Chew (vice-president-secretary, Hastings, Martin, Hallstrom and Chew, Ltd.), Miles Kinley (retired economist, State Department of Accounting and General Services), and Richard S. C. Mau (Hawaiian Telephone Co.). John E. K. Akana (training officer, Hawaii Government Employment Association) and Henry F. Alves (vice-president, Lear Sieglar, Inc.) were also reappointed to another term. We welcome the new Commissioners.

Richard O'Connell is also a new addition to the Commission as an ex-officio member. He began his duties as director of the State Office of Environmental Quality Control on February 6, 1978 and was confirmed by the State Legislature on April 27, 1978.

Other members of the Commission are Lucille Pfaltzgraff (East-West Travel Service), Albert H. Hamamoto (vice-president, Ralph Inouye Co., Ltd.), E. D. Phillips (president, E. D. Phillips and Associates), Donald Bremner (vice-president, Waikiki Improvement Association) and Alan M. Goda (Kobayashi, Koshiba and Watanabe Attorneys).

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ENVIRONMENTAL QUALITY COMMISSION
550 HALEKAUWILA STREET
ROOM 301
HONOLULU, HI 96813