

Appendix A-3
Draft EIS Public Notices

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FOR FURTHER INFORMATION CONTACT: Mr. Chuck Wullenjohn, Yuma Proving Ground Public Affairs Office, at (928) 328-6189, Monday through Thursday from 6:30 a.m. to 5:00 p.m., Mountain Time.

SUPPLEMENTARY INFORMATION: YPG consists of approximately 840,000 acres of DoD-managed land in the Sonoran Desert in southwestern Arizona. The Department of the Army prepared a FPEIS to analyze potential impacts from new construction, changes in testing and training, and activities conducted under private industry partnerships.

Two alternatives were analyzed in the FPEIS: (1) No Action, which describes the resulting conditions if there were no changes in testing and training activities conducted at YPG and (2) the Proposed Action/Preferred Alternative, which includes new construction and associated demolition, testing and training activities occurring on YPG, and new testing and training proposed by tenants to meet anticipated testing or training needs. The Preferred Alternative was determined after consideration of Native American concerns and feedback from agencies and resulted in reduction of the proposed impact areas for four projects.

The FPEIS addressed the following types of activities:

- Short-term, well-defined activities at known locations that could be implemented without additional NEPA analysis once a decision is made.
- Short-term, less well-defined activities for which locations are not known or for which additional information regarding site-specific implementation must be developed that would receive additional site-specific NEPA analysis prior to project implementation.
- Long-term, less well-defined activities that would occur later in time and would receive additional site-specific NEPA analysis prior to project implementation.

The FPEIS provided thorough analysis under NEPA for the short-term well-defined projects and allows less well-defined projects to be implemented following a focused, site-specific NEPA analysis that would tier from this analysis.

The Army is not seeking to expand the boundaries of YPG and all proposed activities would be conducted within the boundaries of the installation or its currently authorized airspace. No changes were proposed to ongoing military activities conducted at off-post areas in Arizona and California that are used for specific military testing activities under conditions not found at

YPG. Therefore, activities conducted in these areas were not included in the analysis in the FPEIS.

The potential for environmental impacts is greatest for the following resource areas: soils, air quality, solid and hazardous materials/waste, vegetation, and wildlife. Impacts to these resources may occur as a result of converting existing land use to support military testing and training or from increasing the scope or magnitude of testing activities. Best management practices and other mitigation measures were identified in the FPEIS.

The Army will observe a waiting period of 30 days following the publication of the Notice of Availability for the FPEIS in the **Federal Register** by the U.S. Environmental Protection Agency before making a decision. Copies of the FPEIS have been sent to affected Federal, State, and local government agencies, to federally recognized Native American tribes, and to other stakeholders. Copies of the FPEIS are available for public inspection at the Yuma County Library, Main Branch, 2951 S. 21st Drive and the Yuma Proving Ground Post Library. The FPEIS can also be viewed at the following Web sites: <http://www.yuma.army.mil/Documents.aspx>, and <http://www.epa.gov/compliance/nepa/eisdata.html>.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. 2015-09519 Filed 4-23-15; 8:45 am]

BILLING CODE 3710-08-P

DEPARTMENT OF DEFENSE

Department of the Army

Draft Environmental Impact Statement for the Schofield Generating Station Project, United States Army Garrison, Hawaii

AGENCY: Department of the Army, DoD.

ACTION: Notice of availability.

SUMMARY: The Department of the Army announces the availability of the Draft Environmental Impact Statement (DEIS) for the proposed lease of land and granting of easements on Schofield Barracks and Wheeler Army Airfield to Hawaiian Electric Company (Hawaiian Electric) for the construction, ownership, operation, and maintenance of a 50-megawatt (MW) capacity, biofuel-capable power generation plant, referred to as the Schofield Generating Station, and associated power poles, high-tension power lines, and related equipment and facilities. In accordance with the National Environmental Policy

Act (NEPA), the DEIS analyzes the environmental impacts associated with construction and operation of the Schofield Generating Station and associated infrastructure. The Army has determined that there are historic properties nearby, but that the undertaking will have no effect upon them as defined in 36 CFR 800.16(i). The Draft EIS documents this finding and it is now being made available for public review. The Draft EIS comment process is also an opportunity for public to provide input about the effects of the proposed actions on historic property, for consideration in Army decision making.

DATES: The public comment period will end 45 days after publication of the Notice of Availability in the **Federal Register**.

ADDRESSES: Please send written comments by mail to the Department of the Army, Directorate of Public Works, United States Army Garrison, Hawaii, ATTN: IMHW-PWE (L. Graham), 947 Wright Avenue, Wheeler Army Airfield, Schofield Barracks, HI 96857-5013; or by email to sgspcomments@tetrattech.com.

FOR FURTHER INFORMATION CONTACT: For more information please contact Ms. Lisa Graham, NEPA Coordinator, U.S. Army Garrison, Hawaii. Ms. Graham can be reached by phone at (808) 656-3075, or by email at lisa.m.graham52.civ@mail.mil.

SUPPLEMENTARY INFORMATION: The Proposed Action, referred to as the Schofield Generating Station Project (SGSP), consists of:

(1) The Army's lease of 8.13 acres of land and the related granting of a 2.5-acre interconnection easement on Schofield Barracks and Wheeler Army Airfield to Hawaiian Electric to construct, operate, and maintain a 50-MW capacity renewable energy power plant to include associated power poles, high-tension power lines, and related equipment and facilities.

(2) The State of Hawaii Department of Land and Natural Resources granting of a 1.28-acre easement and a 0.7-acre conservation district authorization to Hawaiian Electric allowing for the construction of a 46 kilovolt (kV) electrical power transmission line between the SGSP site and the existing Wahiawa Substation.

(3) Hawaiian Electric's construction, ownership, operation, and maintenance of a 50 MW capacity, biofuel-capable power generation plant and 46 kV sub-transmission line required to connect the Schofield Generating Station to the Hawaiian Electric grid.

The primary purpose of the Proposed Action is two-fold: to provide improved energy security to the U.S. Army Garrison, Hawaii at Schofield Barracks, Wheeler Army Airfield, and Field Station Kunia and to provide new secure, firm, flexible, and renewable energy generation to the grid on Oahu, Hawaii.

The need for the Proposed Action are to increase energy security for the Army and Oahu; assist the Army in supporting renewable energy-related laws and Executive Orders and meeting its renewable energy goals; assist Hawaiian Electric in meeting the Hawaii Renewable Portfolio Standard goals; and improve future electrical generation on Oahu.

The electricity produced by the SGSP would normally supply power to all Hawaiian Electric customers through the island-wide electrical grid. During outages that meet the criteria specified in the Operating Agreement, SGSP output would first be provided to Army facilities at Schofield Barracks, Wheeler Army Airfield, and Field Station Kunia up to their peak demand of 32 MW, to meet their missions, and would additionally support the grid up to the station's full capacity. If there were a full island outage, the power plant could be used to restart other plants on the island.

Under the No Action Alternative, the Army would not lease the property or grant the easement and Hawaiian Electric would not construct and operate the SGSP.

The DEIS evaluates the impacts on land use; airspace use; visual resources; air quality, including climate and greenhouse gasses; noise; traffic and transportation; water resources; geology and soils; biological resources; cultural resources; hazardous and toxic substances; socioeconomic, including environmental justice; and utilities and infrastructure.

Impacts were assessed assuming full-time operation of the generating facility (24 hours a day, 365 days a year). Under normal conditions, the facility would likely operate less than full-time, so projected impacts could be less.

Anticipated impacts would be less than significant for all resources. All activities would fall within existing regulations, permits, and plans. Best management practices and design measures that would avoid or minimize adverse effects would be implemented for these resources: visual, air quality, noise, traffic and transportation, water, geology and soils, biological resources, cultural resources, and hazardous and toxic substances.

All government agencies, special interest groups, and individuals are invited to attend the public meetings and/or submit their comments in writing. Information on the dates, times, and locations of the public meetings will be published locally.

The DEIS is available for review at the Sergeant Rodney J. Yano Main Library (on Schofield Barracks); Fort Shafter Library; Wahiawa Public Library; Mililani Public Library; Waiialua Public Library; University of Hawaii libraries including Thomas H. Hamilton Library, Edwin H. Mookini Library, Maui College Library, and Kauai Community College Library; Hawaii State libraries including Kaimuki Regional Library, Kaneohe Regional Library, Pearl City Regional Library, Hawaii Kai Regional Library, Hilo Regional Library, Kahului Regional Library, and Lihue Regional Library, and the Hawaii State Library Documents Center; the Legislative Reference Bureau Library; and the City and County of Honolulu Department of Customer Services Municipal Library. The DEIS can also be viewed at the following Web site: <http://www.garrison.hawaii.army.mil/schofieldplant>.

Brenda S Bowen,

Army Federal Register Liaison Officer.

[FR Doc. 2015-09518 Filed 4-23-15; 8:45 am]

BILLING CODE 3710-08-P

DEPARTMENT OF DEFENSE

Department of the Army

Army Education Advisory Subcommittee Meeting Notice

AGENCY: Department of the Army, DoD.

ACTION: Notice of open Subcommittee meeting.

SUMMARY: The Department of the Army is publishing this notice to announce the following Federal advisory committee meeting of the Defense Language Institute Foreign Language Center Board of Visitors, a subcommittee of the Army Education Advisory Committee. This meeting is open to the public.

DATES: The Defense Language Institute Foreign Language Center (DLIFLC) Board of Visitors Subcommittee will meet from 8:00 a.m. to 5:00 p.m. on June 10 and 11, 2015.

ADDRESSES: Defense Language Institute Foreign Language Center, Building 326, Weckerling Center, Presidio of Monterey, CA 93944.

FOR FURTHER INFORMATION CONTACT: Dr. Robert Savukinas, the Alternate

Designated Federal Officer for the subcommittee, in writing at Defense Language Institute Foreign Language Center, ATFL-APAS-AA, Bldg. 634, Presidio of Monterey, CA 93944, by email at robert.savukinas@dliflc.edu, or by telephone at (831) 242-5828.

SUPPLEMENTARY INFORMATION: The subcommittee meeting is being held under the provisions of the Federal Advisory Committee Act of 1972 (5 U.S.C., Appendix, as amended), the Government in the Sunshine Act of 1976 (5 U.S.C. 552b, as amended), and 41 CFR 102-3.150.

Purpose of the Meeting: The purpose of the meeting is to provide the subcommittee with briefings and information focusing on the Institute's goal for its students to achieve 2+/2+ scores on the Defense Language Proficiency Test (DLPT). The subcommittee will also receive an update on the Institute's accreditation and will address administrative matters.

Proposed Agenda: June 10—The subcommittee will receive briefings associated with the 2+/2+ DLPT goal and the Institute's actions in supporting the 2+/2+ goal. The subcommittee will be updated on the Institute's accreditation. The subcommittee will complete administrative procedures and appointment requirements. June 11—The subcommittee will have time to discuss and compile observations pertaining to agenda items. General deliberations leading to provisional findings will be referred to the Army Education Advisory Committee for deliberation by the Committee under the open-meeting rules.

Public Accessibility to the Meeting: Pursuant to 5 U.S.C. 552b, as amended, and 41 CFR 102-3.140 through 102-3.165, and subject to the availability of space, this meeting is open to the public. Seating is on a first to arrive basis. Attendees are requested to submit their name, affiliation, and daytime phone number seven business days prior to the meeting to Dr. Savukinas, via electronic mail, the preferred mode of submission, at the address listed in the **FOR FURTHER INFORMATION CONTACT** section. Because the meeting of the subcommittee will be held in a Federal Government facility on a military base, security screening is required. A photo ID is required to enter base. Please note that security and gate guards have the right to inspect vehicles and persons seeking to enter and exit the installation. Weckerling Center is fully handicap accessible. Wheelchair access is available on the right side of the main entrance of the building. For additional information about public access

The Maui County Council Boy Scouts of America (BSA) is proposing to construct a new dining hall and related improvements at Camp Maluhia (TMK (2) 3-1-001:028) (Parcel 28) located at Kahakuloa, Maui, Hawai'i. The property is owned by the BSA. This new dining facility is intended to replace the existing aging dining hall structure which was originally built in 1938.

Related improvements include upgrades to the fire protection and existing domestic water systems which serve the camp, including the construction of two (2) new water tanks, booster pump system, and associated waterlines which are intended to augment the existing system and bring the system up to current design standards. A portion of the proposed water system improvements will be located on the adjacent State-owned parcel identified as TMK (2) 3-1-001:001 (Parcel 1), which is leased by the BSA. In addition, the Department of Land and Natural Resources, Division of Forestry and Wildlife proposes to construct a new parking lot also on Parcel 1 near the existing Camp Maluhia gravel parking lots for hikers using the Waihe'e Ridge Trail.

The proposed project will be funded in part, by State and County grant monies. In addition, a portion of the proposed water system improvements and new trail parking lot will be located on Parcel 1, which is State-owned. For these reasons, Chapter 343, Hawai'i Revised Statutes (HRS) compliance is required.

O'AHU (HRS 343)

3. Schofield Generating Station Project 5(e) DEIS & Appendices

Island:	O'ahu	
District:	Wahiawā	
TMK:	(1) 7-7-001:001 and 002; (1) 7-3-001:001, 002, 006, 007, 008, 009, 011, 012, 013, 019, 022, and 024; (1) 7-6-001:001 and 006; (1) 9-4-012:001, 003, and 011	
Permits:	Easements – Army, DLNR; Conservation District authorization – OCCL; Lease – Army; Air Permit (Covered Source and Prevention of Significant Deterioration) – EPA/HDOH; Notice of Proposed Construction or Alteration – FAA; Airport Hazard Area Zone Permit – FAA; Decision and Order – PUC; Excavation Permit – Army; Site Plan Review – Army; Hazardous Waste Generator ID number (construction and operation) – EPA ; Spill Prevention, Control, and Countermeasures Plan (construction and operation) – EPA; Equipment and Materials Handling, including materials disposal – DOT; Energy Information Administration registration – EIA; NPDES for storm water (construction and operation) – HDOH; Permit and/or variance for noise during construction – HDOH; Emergency and Hazardous Chemical Inventory – Army; HDOH; Honolulu Fire Department; Pressure Vessel Installation Permit – Hawai'i Department of Labor; Street Usage Permit – DOT; Use and Occupancy Agreement (UOA) – DOT; Approval to Cross State Water – Army Corps of Engineers; Building Permit – Honolulu Department of Planning and Permitting; Flammable and Combustible Liquid Tanks Installation – Honolulu Fire Department; Liquefied Petroleum Gas Tank Installation – Honolulu Fire Department; Licenses to inspect, test, and maintain fire protection system – Honolulu Fire Department; Fire Alarm Systems Acceptance Test Permit – Honolulu Fire Dept.; Fire Plans Review Fee – Honolulu Fire Dept.; Telecommunications License – New Cingular Wireless PCS, LLC	
Applicant:	Hawaiian Electric, P.O. Box 2750, Honolulu, HI 96840-0001. Contact: Jack Shriver, (808) 543-4088	
Approving Agency:	Department of Land and Natural Resources , 1151 Punchbowl Street, Room 131, Honolulu, HI 96813. Contact: Carty Chang, (808) 587-0400	
Consultant:	Tetra Tech, Inc., 1999 Harrison Street, Suite 500, Oakland, CA 94612. Contact: Kristin Shields, (703) 946-3238	
Status:	Statutory 45-day public review and comment period starts; comments are due by	

June 8, 2015. Please send comments to the applicant, approving agency, and consultant.

The Proposed Action is the granting of an 8.13-acre lease and a 2.5-acre easement of U.S. Army land on Schofield Barracks and Wheeler Army Airfield and the granting of an 1.28-acre easement and 0.7-acre conservation district authorization on state land to Hawaiian Electric Company, Inc. to construct, operate, and maintain a 50-megawatt capacity biofuel-capable power generation plant to include associated power poles, high tension power lines, and related equipment and facilities.

The primary purpose of the Proposed Action is two-fold: to provide improved energy security to the U.S. Army Garrison-Hawai'i at Schofield Barracks, Wheeler Army Airfield, and Field Station Kunia and to provide new secure, firm, dispatchable, flexible, and renewable energy generation to the grid on O'ahu, Hawai'i.

The needs for the Proposed Action are to increase energy security for the Army and O'ahu; assist the Army in supporting renewable energy-related laws and Executive Orders and meeting its renewable energy goals; assist Hawaiian Electric in meeting the Hawai'i Renewable Portfolio Standard goals; and to improve future electrical generation on O'ahu.

KAUA'I (HR 343)

4. Maxson Single Family Residence 5(e) DEA (AFNSI)

Island: Kaua'i
District: Hanalei
TMK: (4) 5-9-002:067
Permits: Conservation District Use Application (CDUA), Building Permit
Applicant: Mark J. Maxson and Robert E. Shaw, c/o Walton D.Y. Hong, 3135-A Akahi Street, Līhu'e, HI 96766. (808) 245-4757
Approving Agency: Board of Land and Natural Resources, P.O. Box 621, Honolulu, HI 96809. Contact: Lauren Yasaka, (808) 587-0386
Consultant: Walton D.Y. Hong, 3135-A Akahi Street, Līhu'e, HI 96766. (808) 245-4757
Status: Statutory 30-day public review and comment period starts; comments are due by May 25, 2015. Please send comments to the applicant, approving agency, and consultant.



Construction of a two-bedroom, two-bath, single family residence on property situated on the mauka side of Kuhio Highway, Hā'ena, Kaua'i, Hawai'i. The property is identified as Tax Map Key: (4th) 5-9-002-067, and contains 26,371 square feet, more or less. The proposed residence contains an actual development area of 3,492 square feet.

The subject property is within the Limited Subzone of the State Land Use "Conservation" district, which allows the construction of a single family residence with the issuance of a Conservation District Use Permit.

5. Nualolo Cliff Trail Reroute 5(b) FEA (FONSI)

Island: Kaua'i
District: Waimea
TMK: (4) 1-4-001:014
Permits:
Proposing/Determination Agency: Department of Land and Natural Resources, Division of Forestry and Wildlife, 3060 Eiwa Street, Room 306, Līhu'e, HI 96766-1875. Contact: Dan Smith, (808) 274-3433
Consultant: Garcia and Associates, 146 Hekili St. Suite 101, Kailua, HI 96734. Contact: Huang-Chi Kuo, (808) 262-1387



AFFIDAVIT OF PUBLICATION

IN THE MATTER OF
Legal Notice

STATE OF HAWAII

City and County of Honolulu

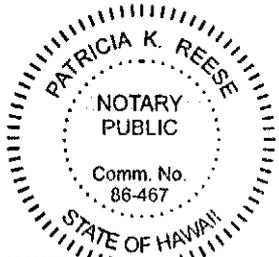
SS.

Doc. Date: APR 24 2015 # Pages: 1

Notary Name: Patricia K. Reese First Judicial Circuit

Doc. Description: Affidavit of Publication

Notary Signature: Patricia K. Reese Date: APR 24 2015

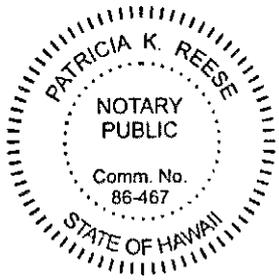


Julie Clark being duly sworn, deposes and says that she is a clerk, duly authorized to execute this affidavit of Oahu Publications, Inc. publisher of The Honolulu Star-Advertiser, MidWeek, The Garden Island, West Hawaii Today, and Hawaii Tribune-Herald, that said newspapers are newspapers of general circulation in the State of Hawaii, and that the attached notice is true notice as was published in the aforementioned newspapers as follows:

- Honolulu Star-Advertiser 1 times on: 04/24/2015
MidWeek 0 times on:
The Garden Island 0 times on:
Hawaii Tribune-Herald 0 times on:
West Hawaii Today 0 times on:
Other Publications: 0 times on:

And that affiant is not a party to or in any way interested in the above entitled matter.

Julie Clark
Subscribed to and sworn before me this 24th day of Apr. A.D. 20 15
Patricia K. Reese, Notary Public of the First Judicial Circuit, State of Hawaii
My commission expires: Oct 07, 2018
Ad # 0000747808



SP.NO.: L.N.

FOR IMMEDIATE RELEASE

Schofield Generating Station Project draft environmental impact statement available for review

Schofield Barracks, Hawaii - The U.S. Army invites the public to provide input on the draft environmental impact statement for the construction and operation of a 50-megawatt biofuel-capable power generation plant.

The Schofield Generating Station Project would be a source of renewable power that would benefit the Hawaiian Electric Company and Oahu residents by supplying power to the islandwide grid during normal operations. The generating station project would also provide an energy security service for Schofield Barracks, Wheeler Army Airfield, and Field Station Kunia by serving as a backup source of power during power outages.

More information is available in the Notice of Availability published in the Federal Register or online at www.garrison.hawaii.army.mil/schofieldplant.

All individuals and organizations are invited to review and provide comments. Copies are available for review at the Sergeant Rodney J. Yano Main Library on Schofield Barracks; Fort Shafter Library; Wahiawa Public Library; Milliani Public Library; Waialua Public Library; University of Hawaii libraries including Thomas H. Hamilton Library, Edwin H. Mookini Library, Maui College Library, and Kauai Community College Library; Hawaii State libraries including Kaimuki Regional Library, Kaneohe Regional Library, Pearl City Regional Library, Hawaii Kai Regional Library, Hilo Regional Library, Kahului Regional Library, Lihue Regional Library, and the Hawaii State Library Documents Center; the Legislative Reference Bureau Library; and the City and County of Honolulu Department of Customer Services Municipal Library. The environmental impact statement can also be viewed online at www.garrison.hawaii.army.mil/schofieldplant.

During the 45-day public comment period, April 24 to June 8, 2015, the community can participate in public meetings, submit written comments, or both. The public meetings will be held May 20 and 21 as follows:

May 20, 2015
6:30-9 p.m.
Milliani Mauka Elementary School Cafeteria
95-1111 Makakai St.
Milliani, HI 96789

May 21, 2015
6:30-9 p.m.
Wahiawa District Park Recreation Center
1129 Kilani Ave.
Wahiawa, HI 96786

The meetings will start with informational display viewing at 6:30 p.m., followed by an overview presentation at 7:00 p.m., and an oral comment period from 7:30-9:00 p.m.

Also, individuals may submit written comments by: 1) Email sgscomments@tetratech.com; 2) Mail to Department of the Army, Directorate of Public Works, United States Army Garrison, Hawaii ATTN: IMHW-PWE (L. Graham), 947 Wright Avenue, Wheeler Army Airfield, Schofield Barracks, Hawaii 96857-5013. Written comments should be sent or postmarked no later than June 8, 2015.

For questions regarding the environmental impact statement public involvement process and meetings, please contact U.S. Army Garrison-Hawaii Public Affairs at (808) 656-3160. (SA747808 4/24/15)



Media Release

Public Affairs Office
U.S. Army Garrison, Hawaii
(808)656-3154/3160
“Malama na Koa”

Release number: 2015-04-04

FOR IMMEDIATE RELEASE

Army seeks comments on proposed bio-fuel capable power plant

SCHOFIELD BARRACKS, Hawaii (April 24, 2015) — The U.S. Army invites the public to provide input on the draft environmental impact statement (DEIS) for the construction and operation of a 50-megawatt bio-fuel capable power generation plant, here.

Known as the Schofield Generating Station Project, the plant would be constructed, owned, operated and maintained by Hawaiian Electric on an 8.13-acre parcel of land to be leased from the U.S. Army. It would be a secure, inland source of renewable power that would benefit Oahu residents and Hawaiian Electric by supplying power to the islandwide grid during normal operations.

The plant would also provide energy security for Schofield Barracks, Wheeler Army Airfield, and Field Station Kunia by serving as a backup source of power during power outages. Electricity produced from using renewable biofuels would help the Army and the State of Hawaii achieve renewable energy goals.

The DEIS evaluates the impacts of the proposed action and the “no action” alternative on: land use; airspace use; visual resources; air quality, including climate and greenhouse gasses; noise; traffic and transportation; water resources; geology and soils; biological resources; cultural resources; hazardous and toxic substances; socioeconomic, including environmental justice; and utilities and infrastructure. Impacts would be less than significant for all resources, and beneficial effects would be expected for some resources.

All individuals and organizations are invited to review and provide comments on the DEIS. The DEIS and additional project information are available on the U.S. Army Garrison-Hawaii website at www.garrison.hawaii.army.mil/schofieldplant.

The DEIS is also available at the following libraries: Sergeant Rodney J. Yano Main Library, Schofield Barracks; Fort Shafter Library; Wahiawa Public Library; Mililani Public Library; Waialua Public Library; University of Hawaii libraries, to include the Thomas H. Hamilton Library, Edwin H. Mookini Library, Maui College Library, and Kauai Community College Library; Hawaii State libraries, to include the Kaimuki Regional Library, Kaneohe Regional Library, Pearl City Regional Library, Hawaii Kai Regional Library, Hilo Regional Library, Kahului Regional Library, Lihue Regional Library, and the Hawaii State Library Documents Center; the Legislative Reference Bureau Library; and the City and County of Honolulu Department of Customer Services Municipal Library.

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During the 45-day public comment period, April 24 to June 8, 2015, the community can participate in public meetings; submit written comments; or both. The public meetings will be held as follows:

May 20, 2015

6:30–9 p.m.

Mililani Mauka Elementary School Cafeteria

95-1111 Makaikai St.

Mililani, HI 96789

May 21, 2015

6:30–9 p.m.

Wahiawa District Park Recreation Center

1129 Kilani Ave.

Wahiawa, HI 96786

The meetings will start with informational display viewing at 6:30 p.m., followed by an overview presentation at 7 p.m., and an oral comment period from 7:30-9 p.m.

Written comments may be submitted via email to sgspcomments@tetrattech.com; or via mail to Department of the Army, Directorate of Public Works, United States Army Garrison-Hawaii ATTN: IMHW-PWE (L. Graham), 947 Wright Avenue, Wheeler Army Airfield, Schofield Barracks, Hawaii 96857-5013. All comments must be sent or postmarked no later than June 8, 2015.

For questions regarding the EIS process or comment period, please contact U.S. Army Garrison–Hawaii Public Affairs at (808) 656-3160 or (808) 656-3158.

- 30 -

Media Contacts:

U.S. Army Garrison-Hawaii

Dennis Drake, (808) 656-3154 / cell (808) 226-2706

Stefanie Gardin, (808) 656-3160

Hawaiian Electric

Darren Pai, (808) 543-7753

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