JOSH GREEN, M.D. GOVERNOR I KE KIA'ĀINA

SYLVIA LUKE LIEUTENANT GOVERNOR | KA HOPE KIA'ĀINA





STATE OF HAWAI'I | KA MOKU'ĀINA 'O HAWAI'I **DEPARTMENT OF LAND AND NATURAL RESOURCES** KA 'OIHANA KUMUWAIWAI 'ĀINA

Office of Conservation and Coastal Lands

P.O. BOX 621 HONOLULU, HAWAII 96809

DAWN N.S. CHANG CHAIRPERSON
BOARD OF LAND AND NATURAL RESOURCES
COMMISSION ON WATER RESOURCE
MANAGEMENT

CIARA W.K. KAHAHANE DEPUTY DIRECTOR - WATER

AQUATIC RESOURCES BOATING AND OCEAN RECREATION BUREAU OF CONVEYANCES COMMISSION ON WATER RESOURCE MANAGEMENT
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ENFORCEMENT
ENGINEERING
FORESTRY AND WILDLIFE
HISTORIC PRESERVATION
KAHOOLAWE ISLAND RESERVE COMMISSION
LAND
STATE PARKS

COR: HA 25-121

Jan 31, 2025

MEMORANDUM

REF: OCCL: KS

Group 70 International, Inc.

THROUGH: Russell Y. Tsuji, Land Administrator

Land Division, DLNR

FROM:

TO:

Michael Cain, Administrator S Michael Cain

Office of Conservation and Coastal Lands, DLNR

SUBJECT:

Second Environmental Impact Statement Preparation Notice (EISPN)

for Sanford's Service Center Leilani Quarry Located at 15-2628 Keaau-Pahoa Road

Por. Keahiala & Kauaea, Puna, Island of Hawaii

Tax Map Key (TMK): (3) 1-3-009:005

The Office of Conservation and Coastal Lands (OCCL) has received Land Division's memo regarding the second EISPN regarding Sanford's Service Center Leilani Quarry. According the to information provided, Sanford's Service Center, in coordination with Kamehameha Schools, is preparing an Environmental Impact Statement (EIS) for the Leilani Quarry and is petitioning the State of Hawaii Land Use Commission (LUC) to pull 94.107-acres of the 694.5acre parcel from the Limited Subzone of the State Land Use Conservation District to the State Land Use Agricultural District. See Exhibit 1.

Sanford's Service Center, at Leilani Quarry, produces a low-density type of black-colored cinder that is highly valued by the local horticultural and nursery industry. The proposed action will allow the expansion of cinder mining and quarrying activities within approximately 73 acres of the petition area, subject to the granting of a Special Permit by the LUC. See Exhibit 2.

According to our records, the Board of Land and Natural Resources (Board) approved Conservation District Use Permit (CDUP) HA-1957 on February 27, 1987, for an initial 15-acres of commercial cinder removal (Increment I) and approximately 1000-ft (length) road subject to sixteen conditions. On January 26, 1990, the Board approved an amendment to CDUP HA-1957 to expand the existing commercial cinder removal another 15-acres (Increment II), for a total of 30-acres, subject to 21 conditions. On April 4, 2008, the Chairperson approved the continuation to mine cinder and cinder soil.

The OCCL submitted comments on August 20, 2019, for the initial EISPN published on July 23, 2019, that are still valid. See **Exhibit 3**.

The permits previously approved were issued under a previous version of the rules and can be considered "non-conforming". A new or expanded quarry does not appear to be an identified land use under the current Hawaii Administrative Rules (HAR) 13-5.

HAR § 13-5 states that the objective of the Limited Subzone is to limit uses where natural conditions suggest constraint on human activities.

The OCCL would like to see the draft EIS document explain why the applicant feels this purpose is no longer applicable.

Should there be any questions regarding this memorandum, please contact Kariann Stark of our Office of Conservation and Coastal Lands at (808) 587-0380.

C: HDLO DOFAW LUC

County of Hawaii-Planning

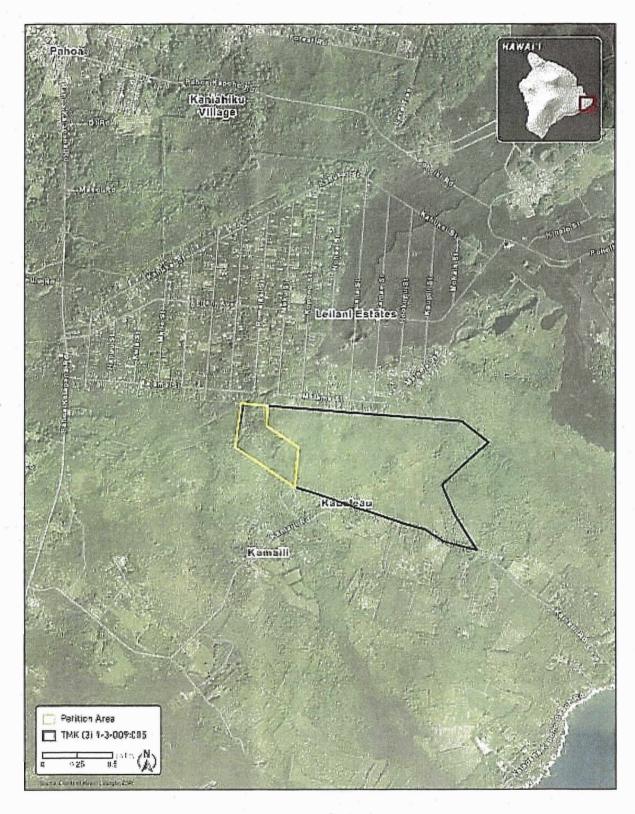


Exhibit 1



Exhibit 2

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Correspondence: HA 20-22

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STATE OF HAWAII DEPARTMENT OF LAND AND NATURAL RESOURCES

OFFICE OF CONSERVATION AND COASTAL LANDS
FOST OFFICE BOX 621
FONOLULU, HAWAII 96699

REF:OCCL:TM

MEMORANDUM

To:

Russ Tsuji, Administrator

Land Division

From:

Sam Lemmo, Administrator

Office of Conservation and Coastal Lands

SUBJECT:

Environmental Impact Statement Preparation Notice to Amend State Land Use District Boundaries from the Conservation State Land Use District to the Agricultural State Land Use District Located at Kausca, Puna, Hawai'i, TMK: (3)

1-3-009:005

The Office of Conservation and Coastal Lands has reviewed the subject matter. According to the information presented Sanford's Service Center, Inc., in coordination with the property owner, the Kamehameha Schools is seeking to amend approximately 94-acres of a 694.5-acre parcel from the State Land Use Conservation District, Limited subzone to the State Land Use Agricultural District.

There appears to be incorrect statements pertaining to authorizations granted within the Conservation District. On February 27, 1987 The Board of Land and Natural Resources (Board) approved Conservation District Use Permit (CDUP) HA-1957 for an initial 15-acres of Commercial Cinder Removal [Increment I] and an approximately 1000-ft (length) road subject to sixteen terms and conditions. On January 26, 1990, the Board approved an amendment to CDUP HA-1957 to expand the existing Commercial Cinder Removal another 15-acres [Increment II] subject to 21 terms and conditions. On April 4, 2008, the Chairperson approved the continuation to mine cinder and cinder soil from Increment I and II subject to CDUP HA-1957; CDUP HA-1957A; and 13 terms and conditions.

As the subject area lies within the Conservation District, we have attached each permit and request that compliance with the conditions of the permits be addressed in the draft EIS.

The OCCL notes that the USGS triangulation station and the summit of Pu'u Kali'u will not be 'jeopardized' and that this will be presented in the draft E1S and discussed in the Cultural Impact Assessment in further detail. The OCCL also notes the summit of Pu'u Kali'u muy be suitable nesting habitat for the endangered/threatened 'Ua'u, 'A'o, and Band-rumped Storm-Petrel.

Exhibit 3

EISPN MEMO Correspondence: HA 20-22

In addition, Hawaiian fauna [Ope ape a, I o, Hawai i Amakihi, Apapane] and several types of endemic, indigenous and native flora in the area will also be discussed in the draft EIS. The OCCL further notes, the rejuvenation of native plants of the area after the lava eruption should also be discussed in the draft EIS.

Due to the presence of 'Ohia, the OCCL requests that Rapid Ohia Death be discussed. As the subject vicinity appears to be the initial location and ground zero for the disease, what mitigation is in place to insure the distribution of the mined cinders does not spread the ROD disease?

The OCCL would like to review the draft EIS document upon completion. Should there be any questions regarding this memorandum, contact Tiger Mills of our Office at (808) 587-0382.

C: HDLO/DOFAW LUC County of Hawai'i -Planning

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