



May 17, 2004

William A. Bonnet
Vice President
Government and Community Affairs

The Honorable Chairman and Members of the
Hawaii Public Utilities Commission
465 South King Street, First Floor
Kekuanaoa Building
Honolulu, Hawaii 96813

PUBLIC UTILITIES
COMMISSION

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Dear Commissioners:

Subject: East Oahu Transmission Project

HECO respectfully submits the permit and approval information for the East Oahu Transmission Project, as ordered by the Commission in Order No. 20968, filed May 10, 2004.¹ (See Attached.)

Sincerely,

Attachment

cc: Division of Consumer Advocacy (3 copies)
Henry Q Curtis, Life of the Land (3 copies)
Scott K. Saiki (3 copies)
Karen H. Iwamoto, Palolo Community Council (1 copy)
Traver Carroll, Hoolaulima O Palolo (1 copy)
Corey Y.S. Park, Esq./Pamela W. Bunn, Esq., Malama O Manoa (1 copy)
Daisy M. Murai, Kapahulu Neighbors (1 copy)

¹ The Commission ordered HECO to file a listing detailing the following information: (a) all the various permits and approvals necessary to complete the proposed project; (b) the agencies to which HECO must apply for such permits and approvals; and (c) the timing of such applications for permits and approvals.



**EAST OAHU TRANSMISSION PROJECT
46KV PHASED PROJECT
REVIEWS, PERMITS AND APPROVALS¹**

PHASE 1			
Review, Permit, or Approval	Agency	Facility or Work	Timing
Conditional Use Permit (CUP) – Minor	City Department of Planning and Permitting (DPP)	Kamoku Substation	After PUC approval received. However, the CUP approval process could start before the PUC process is complete.
Construction Plan Review	DPP	46kV lines in City public right-of-ways	Coincide with CUP approval process for Kamoku Substation.
Excavation Permit	DPP	46kV lines in City public right-of-ways	After Construction Plan Review is complete.
Grubbing, Grading, & Stockpiling (GGS) Permit	DPP	Kamoku Substation, if necessary.	Typically, after CUP process is complete.
Building Permit	DPP	Kamoku Substation	After GGS Permit obtained or typically after CUP process is complete.
Street Usage Permit	DPP	46kV lines in City public right-of-ways	After Construction Plan Review is complete.
Dewatering Discharge Permit	City Department of Environmental Services	46kV lines in City public right-of-ways where dewatering is anticipated.	Coincide with Construction Plan Review process.
Public Utilities Commission (PUC) Review & Approval	PUC	Entire project.	Application filed.
Noise Permit	State Department of Health (DOH)	46kV lines in City public right-of-ways. Kamoku Substation, if necessary.	After construction contracts are awarded to respective contractors.
National Pollutant Discharge Elimination System Permit	DOH	46kV lines in City public right-of-ways where dewatering is anticipated.	Coincide with Construction Plan Review process.

¹ EOTP Docket No. 03-0417, Exhibit HECO-602, pages 27 to 38.

PHASE 2			
Review, Permit, or Approval	Agency	Facility or Work	Timing
Conditional Use Permit (CUP) - Minor	City Department of Planning and Permitting (DPP)	Archer Substation	After PUC approval received. However, the CUP approval process could start before the PUC process is complete.
Construction Plan Review	DPP	46kV lines in City public right-of-ways	Coincide with CUP approval process for Archer Substation.
Excavation Permit	DPP	46kV lines in City public right-of-ways	After Construction Plan Review is complete.
Grubbing, Grading, & Stockpiling (GGS) Permit	DPP	Archer Substation, if necessary.	Typically, after CUP process is complete.
Building Permit	DPP	Archer Substation	After GGS Permit obtained or typically after CUP process is complete.
Street Usage Permit	DPP	46kV lines in City public right-of-ways	After Construction Plan Review is complete.
Dewatering Discharge Permit	City Department of Environmental Services	46kV lines in City public right-of-ways where dewatering is anticipated.	Coincide with Construction Plan Review process.
Public Utilities Commission (PUC) Review & Approval	PUC	Entire project.	Application filed.
Hawaii Community Development Authority (HCDA) Review	HCDA	46kV lines in City public right-of-ways that are in the HCDA district such as Cooke Street and a portion of South King Street.	Coincide with Construction Plan Review process.
Noise Permit	State Department of Health (DOH)	46kV lines in City public right-of-ways. Archer Substation, if necessary.	After construction contracts are awarded to respective contractors.
National Pollutant Discharge Elimination System Permit	DOH	46kV lines in City public right-of-ways where dewatering is anticipated.	Coincide with Construction Plan Review process.