
From: Spurgeon, Lawrence
To: 'earlynne.oshiro@heco.com'
CC: Dunn, James; Hogan, Steven
Sent: 2/5/2008 10:46:16 AM
Subject: Transit Project

Aloha Earlynne,

From our phone call yesterday, we will be reflecting in the EIS that HECO's planned generating capacity would be sufficient to support the transit system; however, that infrastructure improvements, including transformers and sub-stations as well as distribution lines, would be required to meet future customer needs, including those of the transit project.

As a follow-up I would like to confirm some general numbers. I received comments that the project's power demands should be shown relative to HECO's totals. Looking at HECO's IRP-3 study from last year I pulled out the following values:

2007 peak demand ~1,400 MW

2025 forecast peak demand ~17,00 MW and 10,000 GWH annual total demand.

Are these the values that I should quote, or is there something more appropriate. If you have 2030 projections, that would be ideal.

Mahalo,
Lawrence

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