January 21, 2008

Hawaii Public Utilities Commission
P.O. Box 3078
Lihue, HI 96766

Mr. Nate Kawakami,

Attached is a summary of KIUC’s Net Energy Metering program activity for 2002 through 2007.

Included is data on NEM information packets mailed to customers, applications made and expired, installations and kWh inflows associated with those installations.

Please call me if you have any questions about this summary sheet.

Thank you,

[Signature]

Steven Rymsha
Staff Engineer, Engineering Department
808-246-8287

Enclosure:

Cc(w/encl.): Brook Kane (PUC)
Catherine Awakuni (CA)
Randy Hee
Tim Blume
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Notes:
1. Customer No.: Order of inquiry
2. System Type: Res = Residential, Com = Commercial
3. Customer Type: Res = Residential, Com = Commercial
4. Panel capacity: Capacity of PV panels in kW
5. Inverter Capacity: Capacity of inverter in kW (can be different than the panel capacity)
6. Energy Produced: Estimated using the panel capacity and 20% capacity factor
7. Connection date: Date KUC installed the NEM meter
8. Surplus Energy: Energy flowing onto the KUC grid
9. Starting in 1/07, KUC will determine kWh and VWh by using the lesser of the panel rating or nameplate inverter rating.

Total kWh: 379.4 kWh
Total VWH: 434.3 kWh