LIPA REBATE PROGRAM

Commercial Drainwater Heat Recovery ("DHR") Systems

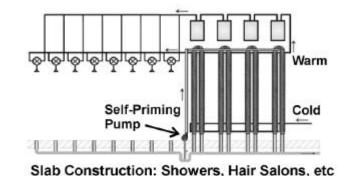
Rebate Amount

20% of projected electrical annual energy savings, as determined by the Long Island Power Authority (LIPA); not to exceed 50% of eligible installation costs.

Skyrocketing gas and oil prices will eliminate the need for a cash-incentive in many of these applications: Beauty Parlor, Hair Salon, Barber Shop, Spa, Health Club, Locker Room, Diner, Restaurant, School Cafeteria, Nursing Home, Bistro, Pizza Parlor, Fast Food Chain, Ice Cream Parlor, Bagel Bakery, Medical/Dental Office, Laboratory, Photo Processor, Motel, Hotel, Garden Apartment, Printed Circuit Shop, Dairy, Hospital, College Dorm, State/County Institution, Grease Trap, Super Market, etc. -- even an Ice House where "DHR" can be used to pre-chill ice-machine makeup water by "heating" ice-melt normally sent down the drain at near freezing temperatures.

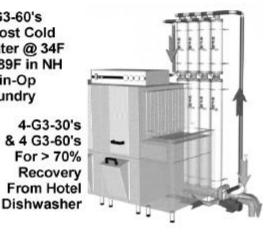
LIPA's February 14, 2001 letter of authorization began: "A careful review of the performance claims of the GFX device has been favorable and we are pleased to inform you that the GFX device is going to be part of our pilot rebate program. This program is designed to provide incentives to technologies that are not covered by one of our structured rebate programs."

NOTE: Additional LIPA forms can be printed from www.oikos.com/gfx/





4 G3-60's **Boost Cold** Water @ 34F to 89F in NH Coin-Op Laundry 4-G3-30's & 4 G3-60's For > 70% Recovery





Model S4-60 Servicing 6 **Hotel Showers** Average Savings: > 20 kWh/Day

> This Model P3-60 Gave 63% Recovery, Drain: 39F Drop (130/91) Coil: 39F Rise (68/107). @ 4gpm From Industrial 'Dishwasher" Used To Remove Mold Release From Shoe Soles



Eligibility Guidelines: Incentives are available only to non-residential electric customers in the LIPA service territory. Incentive amount based on maximum of 20% of projected electrical annual energy savings, as determined by LIPA. Incentive amount not to exceed 50% of installation costs. LIPA may require a post-installation inspection. Installations having electric energy savings paybacks of 1 year or less are ineligible or less than 1 year payback for rebates.