



Booster Pump Rebate Worksheet

Hawaiian Electric Company *Energy\$olutions*SM for Business Program (Effective December 1, 2002)

APPLICANT

Applicant			Application No. HECO
Project		Selling Firm	
No. of Towers	No. of Floors	No. of Units/Apts	Engineering Firm

Document Checklist

<input type="checkbox"/> Rebate Application	<input type="checkbox"/> Existing/Old Pump Spec Sheets (Brand, hp & rpm)	<input type="checkbox"/> Existing/Old Pump Curves
<input type="checkbox"/> Invoice	<input type="checkbox"/> New Pump Spec Sheets (Brand, hp & rpm)	<input type="checkbox"/> New Pump Curves

BOOSTER PUMP

OLD BOOSTER PUMP INFORMATION

Brand: _____

Model: _____

Serial No.: _____

NEW BOOSTER PUMP INFORMATION

Brand: _____

Model: _____

Serial No.: _____

Installed Cost: _____

EXISTING SYSTEM

	Motor HP	VFD (Yes, No)	Pump Type
PUMP 1			
PUMP 2			
PUMP 3			
PUMP 4			
PUMP 5			
PUMP 6			
PUMP 7			
TOTAL HP			

NEW SYSTEM

	Motor HP	VFD (Yes, No)	Pump Type
PUMP 1			
PUMP 2			
PUMP 3			
PUMP 4			
PUMP 5			
PUMP 6			
PUMP 7			
TOTAL HP			

Total HP Reduction	=	
Base Reduction	=	\$1,600
HP Reduction x \$65	=	
Rebate Amount	=	

NOTES

- To qualify for a Hawaiian Electric Booster Pump Rebate, the following conditions must be met.
- 1 Booster Pump applications require pre-notification before project begins.
 - 2 The new Booster Pump System's total horsepower must be equal to or less than that of the existing system.
 - 3 The system horsepower reduction must be between 0 and 129 hp. For projects with greater than 129 hp call HECO.
 - 4 The proposed Booster Pump System must be a more efficient design than the existing system (ex. Installed with VFD).
 - 5 All pump motors must meet NEMA Premium Efficiency.