

## **Steps to Participate in the HI Energy Rating Program**

Step	Process				
1	Understand regulatory scope. Review DOE Energy Conservation Standard and Test Procedure				
	for certain clean water pumps and determine if your pumps are within scope of 10 CFR 431				
	Subpart Y - Energy Conservation Standard and Test Procedure for Pumps				
2	<b>Understand HI Program requirements.</b> Review The <i>HI ER Program</i> to understand the				
	requirements to participate and list pumps.				
	HI 40.5-2016 Program Guide for HI Energy Rating Program				
3	Prepare test labs for third party audit. Review HI's PTLAP, prepare for and have appropriate				
	lab(s) audited and approved				
	HI 40.7 Program Guide for HI Pump Test Lab Approval Program				
4	HI 40.6 Methods for Rotodynamic Pump Efficiency Testing  Test models in approved laboratory. Test models you wish to list in the HI Energy Rating				
	Program in an HI approved laboratory and determine representative PEI per the ECS and TP				
5	Apply for participation in HI's ER Program through the ER portal				
	www.er.pumps.org/portal				
	*see pricing below, effective January 2018				
		Number of	Annual Member	Annual Non-	
		Basic Models	Fee	Member Fee	
		0-50	\$ 1,500	\$ 4,500	
		51-150	\$ 2,500	\$ 7,500	
		151-250	\$ 4,000	\$ 12,000	
		251 and over	\$ 5,000	\$ 15,000	
6	List basic models in HI Energy Rating Program and receive Energy Rating label for listed models.				
7	Apply HI Energy Rating label to product and marketing materials and qualify for deemed				
	incentive programs.				