NYS Clean Heat Project Tracker for GSHP Rebates











RG&E

Project _

Assignee Initials	Steps	Link to Webpage
	Before Job Starts	All docs below found here
	☐ Manual J for building (verify correct design temp, per calculator).	
	AHRI equipment and configuration.	AHRI Search
	Design/size GSHPs using load calcs w/ AHRI or manuf. capacity data.	
	Clean Heat Calculator Tool (verify design temps, incentive, and ratio).	Calculator
	Customer Acknowledgment Form (including utility account info).	Customer Acknowledgment Form
	□ Invoice. Does ASHP and/or HPWH rebate need line item?	
	Install Project	
	If needed, refer to Standards and Procedures for best practices.	GSHP Checklist
	Clear photos of each outdoor unit installed and model/serial plates.	
	Start-up Checklist inclusive of all bullets in item D6 of the GSHP Checklist.	
	If domestic hot water (DHW): Desuperheater also being installed? Get an install pic of air handler showing the desuperheater valve connection in frame.	
	Post-completion (Have these files ready for Online Intake Tool [OIT].)	NYS Clean Heat Rebates
	Manual J (complete file).	
	AHRI Sheet(s).	AHRI Search
	Any manufacturer capacity data used (e.g., DSB).	
	Calculator Tool (double-check it).	Calculator
	□ Invoice paid in full. (If rebate \$ goes to contractor, \$ deducted from total.)	
	Customer Acknowledgment Form (amount and signature).	Customer Acknowledgment Form
	Start-up Checklist (D6 items on GSHP Checklist).	
	Bore-well/Loop Field Design (can be a bird's-eye view of the property showing where it is on-site).	GSHP Checklist
	Photos of all condensers (one mod/serial and install pic per unit).	
	If DHW :	
	If desuperheater install, get an install pic of air handler showing the desuperheater valve connection in frame.	
	Organize/rename docs so they are descriptive.	
	Project submitted in OIT.	

Additional Materials and Resources to Bookmark

- NYSCH Upstate Trainings
- Clean Heat Shorts
- Clean Heat Connect Training Calendar
- Clean Heat Connect
- NYS Clean Heat Resources for Applications
- Clean Heat Account Managers and Contacts