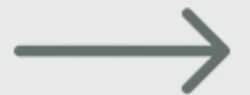


HVAC

6 Step Process



AERATORS

Energy-Saving Water Measures

A Small Upgrade with a Major Impact



Install high-efficiency sink aerators



Reduce hot water consumption



Lower overall energy usage



Although aerators are not directly part of the HVAC system, they significantly reduce hot water demand — which lowers the building's overall energy consumption.

By identifying the correct quantities and installing energy-efficient aerators, we can generate substantial additional energy savings. This often increases the total incentive amount, helping to minimize — or even eliminate — out-of-pocket costs for the customer.



Eligibility Review

We Confirm You Qualify:



Review utility bills



Confirm demand eligibility



Basic site review



Not every building qualifies. We first confirm eligibility before investing time into the project.

STEP 1



Full Site Assessment

STEP 2

Detailed intake form (on site/office)



Documentation of existing systems
Photos of all existing
HVAC equipment



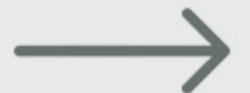
Photos and data collection
Nameplate photos of each unit



Quantity of sinks and showers
(to maximize available incentives)



This stage is detailed and requires full access to mechanical areas. Accuracy here determines rebate approval.



Utility Rebate Engineering

STEP 3

Incentive & Savings Calculation



Engineering calculations



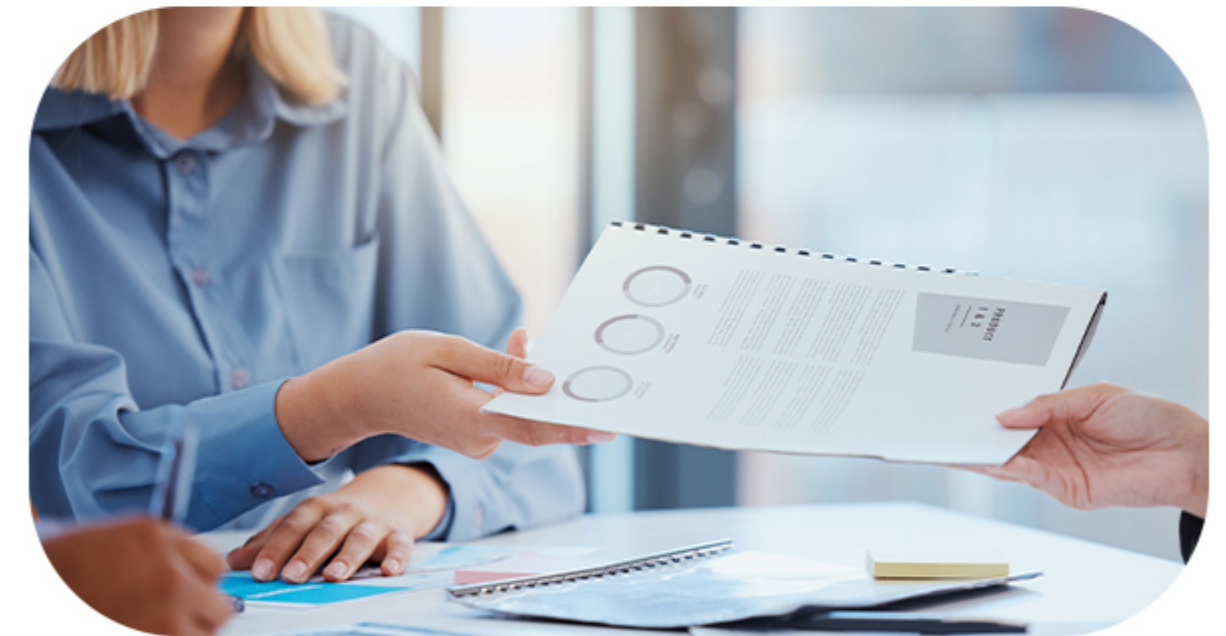
Project cost breakdown



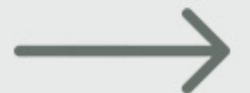
Utility incentive modeling



Savings projection



The rebate amount is not guessed — it is engineered and calculated according to utility guidelines.



SDM Review & Utility Submission

STEP 4

Proposal & Agreement



We present
the scope



0% financing offered
(Optional)



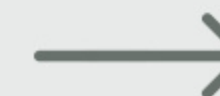
Incentives
outlined



Contract
signed



Once approved, we prepare everything for
official utility submission.



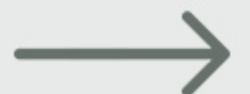
Utility Approval Process

Utility Pre-Inspection & Authorization



This stage can take time. The utility controls approvals — **not us**. Your patience and cooperation are critical.

STEP 5



Installation & Closeout

Execution & Final Verification



Permits & Installation
scheduled



Compliance photos
captured



Work completed



Utility on-site
post-inspection



File/Submit final documentation
and completion photos.



After final inspection, incentives are
released and the project is officially closed.

STEP 6

