

CLEAResult[®]

We change the way people use energy.™

CLEAResult

In support of programs administered by

National Grid (Weatherization, Health and Safety)

NYSERDA (EmPower+ Program)

National Grid Weatherization,
Health and Safety and NYSERDA
EmPower+ Program Coordination

we will be starting shortly...

May 19, 2026

Agenda

- ✓ Program Description
- ✓ Customer eligibility
- ✓ Eligible Measures
- ✓ Project flow – National Grid path
- ✓ Project flow – EmPower+ path
- ✓ EmPower+ Enrollments in NYHEP
- ✓ Subcontractor enrollment



Weatherization Health and Safety Program - Program Description

- ✓ National Grid's Weatherization Health and Safety (WH&S) program provides assistance with funding for the identification and remediation of potential health and safety issues which may impede other energy efficiency related work.
- ✓ Each approved WH&S project will be covered by National Grid at no cost to the customer.



Weatherization Health & Safety – Customer eligibility

- ✓ Residential National Grid account holder must heat with gas or electric or be in the process of electrification with documented proof.
 - Downstate NY (gas heat only), counties served:
 - KEDLI (Nassau, Suffolk, Far Rockaway),
 - KEDNY (Kings, New York, Queens, Richmond)
 - Upstate NY (gas or electric heat), counties served:
 - NMPC (Albany, Allegany, Cattaraugus, Chautauqua, Columbia, Erie, Fulton, Genesee, Herkimer, Jefferson, Madison, Montgomery, Niagara, Oneida, Onondaga, Orleans, Oswego, Rensselaer, Saratoga, Schenectady, Warren, Washington, Wyoming)

- ✓ Customer of record must provide proof of income for each member of the household via self-attestation or participation in other income-qualified programs (HEAP, SNAP, SSI, SSD, etc.)

- ✓ Dwelling must be either:
 - A single-family building with the customer of record (account holder) as the applicant for service
 - A 1-4 family building with customer of record as the applicant for service and the building owner's written consent



Weatherization Health & Safety - Eligible Measures

- ✓ **Carbon Monoxide Hazards** – Mitigation measures may include but are not limited to the following:
 - Properly venting water heaters to reduce spillage and increase draft;
 - Repairing broken plumbing vents connected to active service;
 - Stove/oven replacement – leaking gas or hazardous gases or creating a potential fire hazard due to current operating conditions.
- ✓ **Gas Leaks and Pipe Repair** – Remediation activities may include but are not limited to:
 - Patching and/or retightening pipe connections/unions;
 - Rerouting piping to promote safety and compliance with operating standards;
 - Pressure testing gas systems.
- ✓ **Ventilation Remediation (Installation of Exhaust Fans)** – replacing existing fans that are inoperable, unsafe, and/or creating potential electrical fire hazard.
- ✓ **Replacement or Installation of New Ventilation Systems**
 - Installation, replacement, and/or modification of ventilation systems to include gravity exhaust or mechanical ventilation systems.
- ✓ **Combustion Appliance Ventilation**
 - Properly venting combustion appliances such as space heating and water heating equipment, wood or natural gas fired fireplace, and cooking equipment inside conditioned living space.



Weatherization Health & Safety – Eligible Measures (continued)

✓ Roof Repair/Replacement

- Repairs to include but not limited to patching, sealing, and/or replacing identified areas of leakage into the building shell;
- Repairs to roofing system penetrations such as chimneys, ridge vents, roof vents, soffits, and fascia;
- Replacement of roofing systems over conditioned living space when repairs are no longer possible or effective or when the roof has reached the end of its useful life.

✓ Domestic Water Systems

- Water/wastewater issues within conditioned living spaces;
- Broken/leaky plumbing repair and replacement;
- Addressing gray/black water lines from long-term leaks around toilets and sinks.

✓ Suspected Electrical Issues

- Unsafe/non-code compliant wiring;
- Knob and tube wiring.

✓ Suspected Environmental Hazards

- Asbestos;
- Vermiculite;
- Mold and/or mildew and/or other identified organic hazards;
- Inadequate moisture abatement systems, including, but not limited to, dehumidification systems, sump pumps, gutters, and drains;
- Pest mitigation.

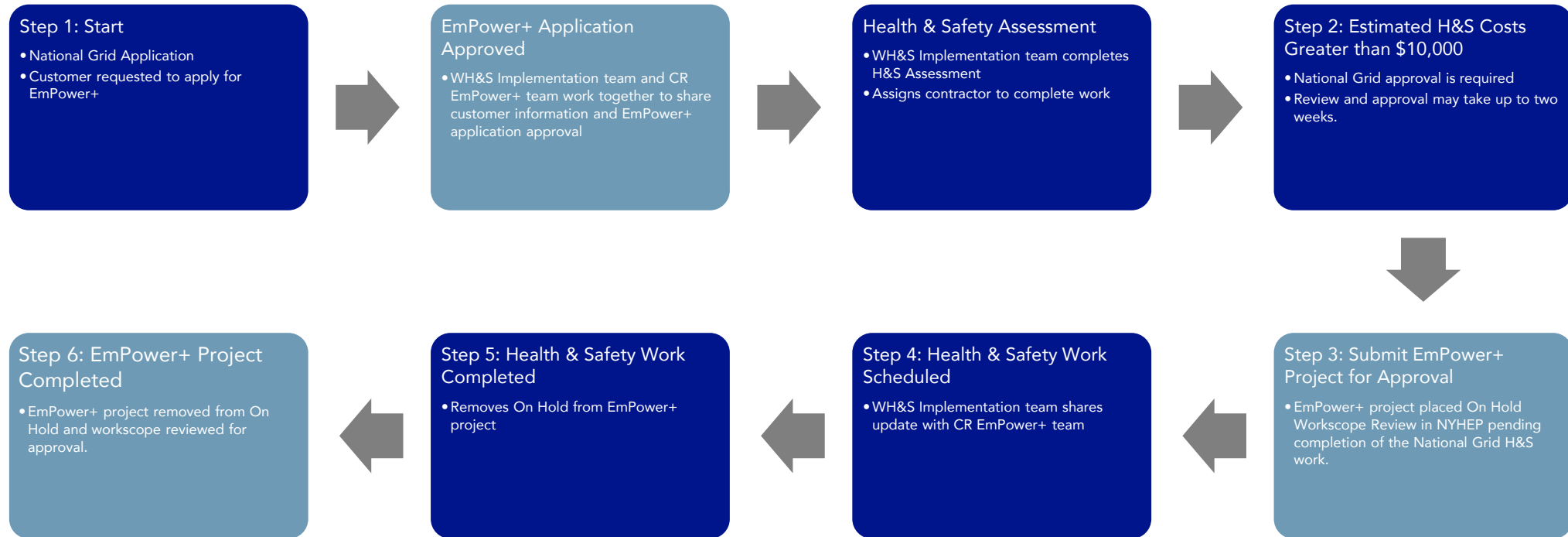


Project Flow Start - National Grid Application

- ✔ **Step 1:** The health and safety issue is identified at the Weatherization Health and Safety Assessment (WH&S) and the WH&S implementation team works with customer to enroll in EmPower+. The EmPower+ project will be placed On Hold in NYHEP at the Workscope Review step.
- ✔ **Step 2:** If the proposed health and safety workscope is under \$10k, it is submitted to the WH&S implementation team for approval (review and approval may take 5-7 days). If the proposed health and safety workscope is over \$10k, National Grid approval is required (review and approval may take 7-14 days) and submitted by the WH&S implementation team.
- ✔ **Step 3:** Submit EmPower+ workscope for approval in NYHEP. CLEARResult will place the enrollment On Hold at Workscope Review in NYHEP pending completion of the National Grid H&S work.
- ✔ **Step 4:** After approval, WH&S work is scheduled.
- ✔ **Step 5:** After completion, EmPower+ contractor will be notified.
- ✔ **Step 6:** EmPower+ project is removed from On Hold and workscope is reviewed for approval.



Process Overview Starting from National Grid Application





Project Flow Start – EmPower+ Application

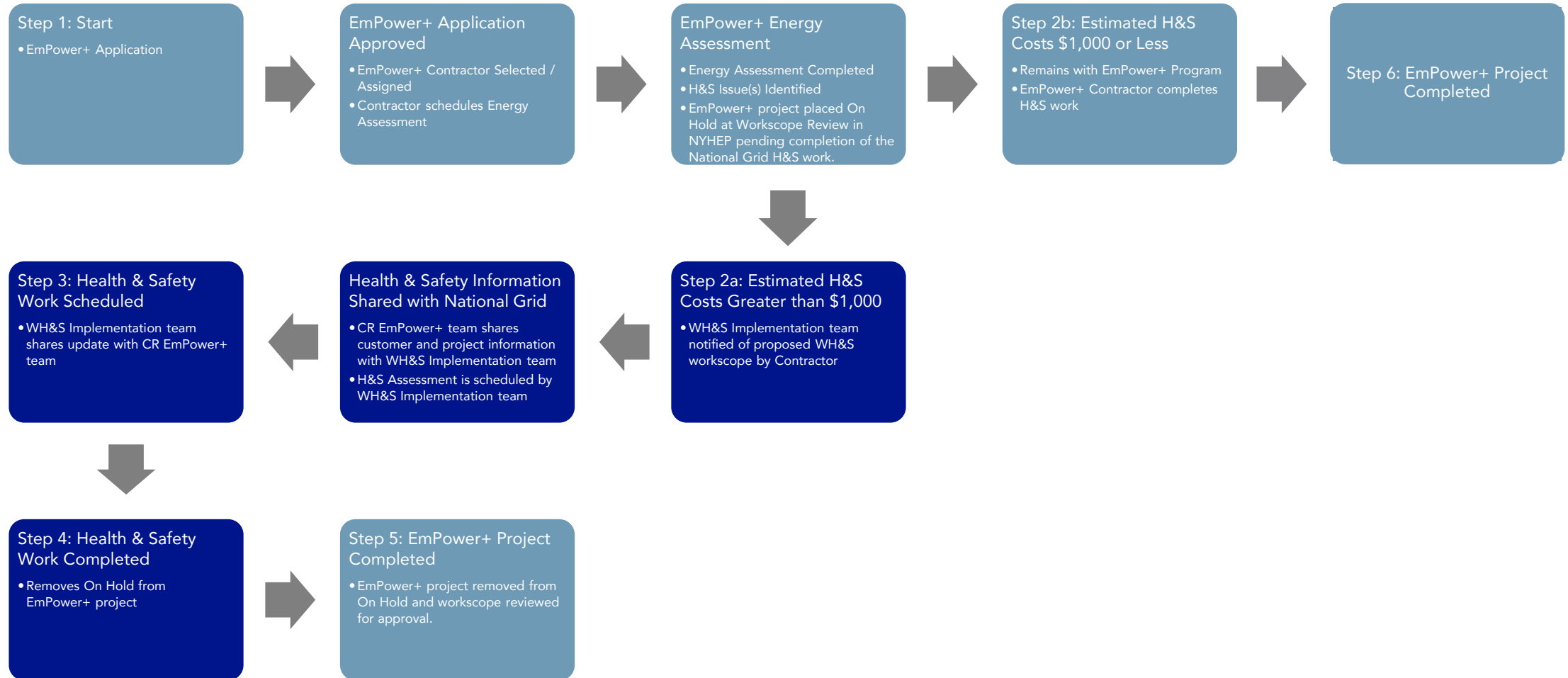
- ✓ **Step 1:** The health and safety issue is identified at the EmPower+ Energy Assessment and impedes follow-on work.
- ✓ **Step 2a:** Proposed WH&S workscope over \$1,000 and EmPower+ contractor assigned is unable to perform remediation; Submit customer information to ngridwhands@clearesult.com:
 - Customer name, address, phone number
 - Concern/barrier

If the proposed health and safety work scope is over \$10k, National Grid approval is required (review and approval may take 7-14 days).

Priority will be given to the contractor who referred the work. The contractor must be a Weatherization Health & Safety Subcontractor for National Grid AND be able to complete the WH&S work.
- ✓ **Step 2b:** Proposed WH&S workscope less than \$1,000 will be passed onto assigned EmPower+ contractor for completion as part of EmPower+ project. Go to Step 5.
- ✓ **Step 3:** After approval, WH&S work is scheduled.
- ✓ **Step 4:** After completion, EmPower+ contractor will be notified.
- ✓ **Step 5:** EmPower+ project is removed from On Hold (if needed) and workscope is reviewed for approval.



Process Overview Starting from EmPower+ Application



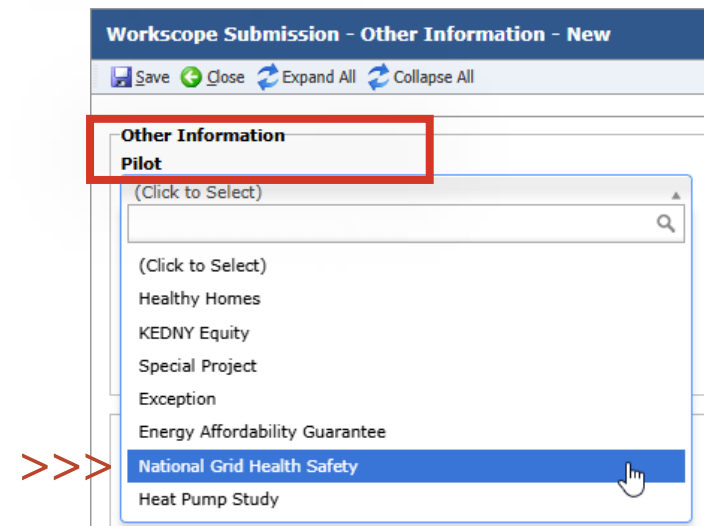
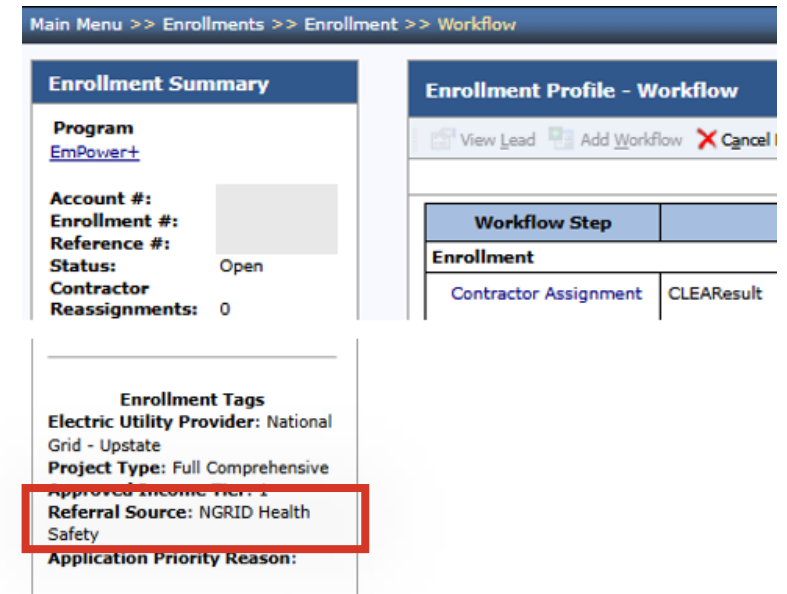


EmPower+ Enrollments in NYHEP

- ✓ **Identifying Enrollments that were Referred by National Grid WH&S**
 - Referral Source = KEDLI Health Safety, KEDNY Health Safety, NGRID Health Safety
 - Enrollment Tag – Enrollment/Workflow Step Summary on left sidebar
 - Workscope Submission step >> Applicant Information tab >> Additional Applicant Information section

- ✓ **Select National Grid Health & Safety for Pilot on all National Grid WH&S Projects**
 - At Workscope Submission, navigate to Other Information tab and locate Pilot field
 - Enrollments will need to be returned if this is missed

- ✓ **Enrollments will be placed On Hold at Workscope Review**
 - Contractors can submit projects that are awaiting completion by National Grid WH&S
 - Projects will not be reviewed for EmPower+ incentives until the WH&S Implementation team alerts the CR EmPower+ team that work has been completed
 - Health & Safety measures being funded by National Grid should not be included in the NYHEP measures





How to Become a Weatherization Health & Safety Subcontractor

Contractors interested in participating in National Grid's WH&S Program must be approved by the CLEAResult Implementation team for program participation as an enrolled subcontractor. Once approved, Level 2 background checks will need to be completed by all employees who will be performing work for National Grid.

To enroll as a subcontractor, you will need to provide:

1. Copy of relevant license(s) or permits to work if no license required for your field
2. Certificate of Insurance with the Certificate Holder as:
CLEAResult Consulting Inc.
620 Johnson Ave., Suite 1A
Bohemia, NY 11716
3. Copy of your company's W-9 with EIN;
4. Hourly labor rates (general idea);
5. Flat rates (general idea);
6. Name, title, and contact information for primary company representative (matching the W-9).
7. Upon receipt of all required documentation, CLEAResult will then provide direction on the process for completing required background checks.

Insurance Requirements

- Proof of Workers' Compensation
- Employers' Liability (minimum \$500k aggregate, \$100k occurrence)
- Commercial General Liability (minimum \$2m aggregate, \$2m occurrence)
- Automobile liability - combined single limit (\$1m aggregate)
- Professional liability coverage (\$1m aggregate, \$1m occurrence)

Optional Submissions

- Two (2) professional references
- One (1) personal reference
- QA/QC scores from previous program involvement

For more information, contact:
ngridwhands@clearresult.com

