



Help your city reach its residential energy efficiency or carbon reduction goals.

Whether your city is considering implementing a home energy labeling policy, or looking to improve energy efficiency in housing stock by gathering energy rating data to improve existing energy efficiency programs, HELIX provides a solution as both a database and mechanism for automatically populating residential green data fields into MLS listings.

What Is HELIX?

HELIX is a secure, cloud-based, open-source data platform where all of a home's green information is accessible to real estate professionals. When partnered with a **Multiple Listing Service**, HELIX enables listings across the northeast to be **automatically populated with RESO-compliant green data** fields and other energy data.

Residential Green Data Fields



DOE Home Energy Score
DOE Zero Energy Ready Homes
RESNET HERS Score
LEED for Homes
Solar PV
NGBS

Tools



HELIX Database & MLS
Auto-pop. feature

Export



Create custom reports

based on individual or combined Residential Green Data Fields

View Residential Green

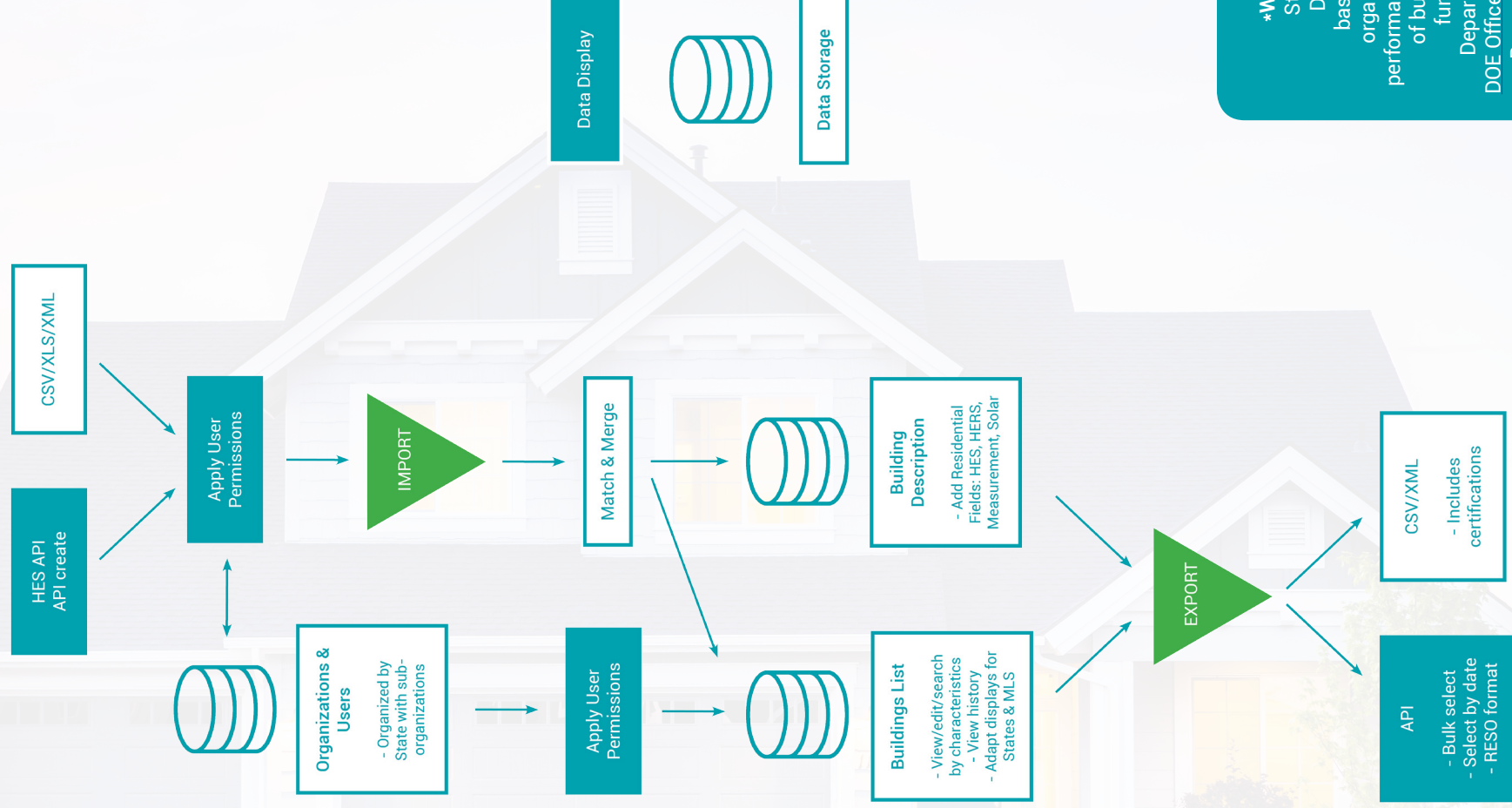
Data Fields in MLS Listings via HELIX MLS Auto-pop. feature

The HELIX project is supported by the U.S. Department of Energy, Vermont Public Service Department, Energize Connecticut, Massachusetts Department of Energy Resources, NHSaves, Rhode Island Office of Energy Resources, and several other local, state, and national partners.

To learn more, visit <http://bit.ly/NEEP-HELIX> or contact Carolyn Sarno-Goldthwaite, cgoldthwaite@neep.org

HELIX Architecture

Expands SEED



***What is SEED?** SEED is the Standard Energy Efficiency Data Platform. It is a web-based application that helps organizations manage energy performance data for large groups of buildings. SEED Platform is funded by the United States Department of Energy. Visit the DOE Office of Energy Efficiency and Renewable Energy (EERE) SEED Platform website for more general information about this project.