

Project Status Standardization

How AlliedOffsets translates registry project statuses into one consistent set

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Overview

Every carbon registry describes a project's lifecycle stage in its own terms, such as registered, listed, withdrawn or active. AlliedOffsets maps each registry's status labels onto one standardized set of statuses (Active, Inactive and Pending), so users can compare and filter projects consistently across registries.

Data Sources

Source type	How it is used
Public carbon registries	Project status labels as published by each registry.
AlliedOffsets research	An expert-maintained mapping from registry status labels to standardized statuses, taking each registry's context into account.

Our Approach

1	Capture registry statuses Each project's status is collected as published by its registry.
2	Map to a standard status Each registry's status label is translated into Active, Inactive or Pending, taking into account how that registry uses the term.
3	Review new labels New status labels are flagged and classified by analysts.
4	Validate before publishing Every project's status is checked before data is published.

Key Principles

Registry-aware	The same word can mean different things at different registries, so mappings take the registry into account.
No guessing	Unrecognized statuses are reviewed by analysts rather than inferred automatically.

Quality Assurance

- All projects are validated against the standard statuses before publication.

Interpreting the Results

- Standardized statuses are designed for cross-registry comparison. The registry's own status remains the authoritative record.

Limitations

- New or reworded registry status labels may briefly appear unclassified until reviewed.
- The standardized status describes a project's current stage, not the timing of its status changes.

WHAT YOU GET

A standardized status (Active, Inactive or Pending) for each project on the AlliedOffsets platform.