

May 2023

HIVE 4.99 Battery Project : DECOMMISSIONING STRATEGY

CETF will build, commission and operate HIVE Battery Plants for 20 year terms.

It will decommission end of term Battery Plants, complying to codes and guidelines.

It accepts Plant lifecycle commitments of decommissioning, and site remediation.

Sites are designed and built with light construction methods to ensure effective demobilisation of all plant and equipment.

It fully supports sustainability, aiming to reuse, recycle or repurpose all plant and equipment.

Battery Cell recycling is advancing quickly with good operations already operating in Australia.

All other plant equipment is recyclable or reusable.

Decommissioning Process Summary

- Plant Decommission Decision
- Site Survey
- Approvals
- Decommissioning Plan
- Taking Plant Offline
- Conduct Decommission
- Rehabilitate Site
- Reuse, Recycle and or Resell
- Reporting and Tracking

CETF will reserve resources to cover the decommissioning process for each HIVE Battery Site.

Clean Energy Transfer Fund Trust ABN 32 523 323 511

LEVEL 19, 10 EAGLE STREET, BRISBANE, QLD 4000

Investment Manager: Clean Energy Transfer Fund Pty Ltd ABN 41 633 252 285

CETF: AFS representative number 001277067

Robert Ashdown: AFS representative number 001277068

DIRECTORS: ROBERT ASHDOWN, NICK BARNSDALL, DEAN SCHMIDT

Signatory of:



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