

Waste Management Policy and Procedures

Cascade Peak Construction Pty Ltd

Waste Management Policy

Cascade Peak Construction Pty Ltd is committed to maintaining an environment-friendly and ecologically responsible organisation through the implementation of sustainable, efficient, and practical waste management efforts.

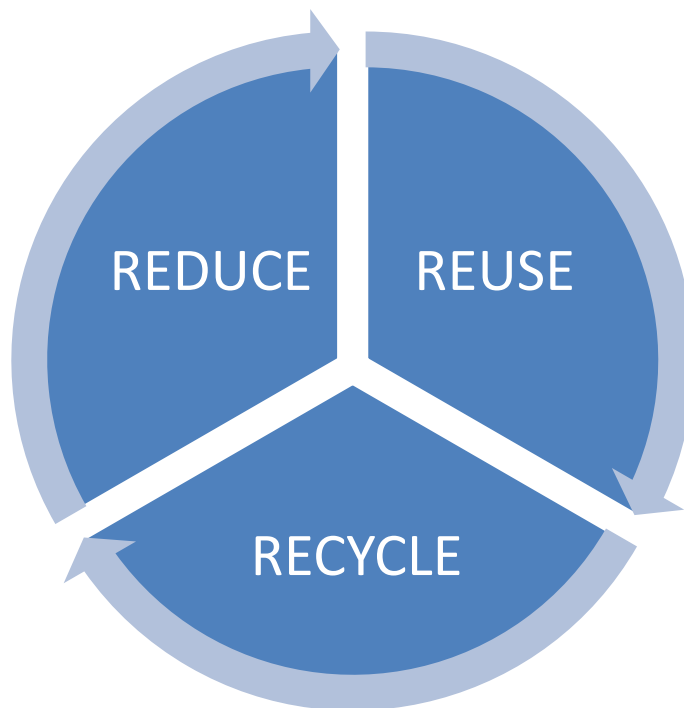
To achieve this, management has implemented and will maintain waste management procedures that reflect best practices and comply with legal requirements relevant to environmental protection and sustainability.

The site manager will be responsible for ensuring the enforcement of the procedures in this policy.

Waste Management Strategy

Cascade Peak Construction Pty Ltd is committed to reduce, reuse, and recycle according to the following steps:

- Reduce the use of new materials
- reuse existing materials
- recycle resources that are left over or have reached the end of their useful life.



Waste Segregation Procedure

All waste generated on any Cascade Peak Construction projects must be sorted and segregated before disposal. Specific procedures will change per project site, depending on the materials used, but the following should be considered general guidelines applicable to all project sites.

1. An adequate number of skips and/or containers must be provided for the waste generated during the project.
2. There must be one skip and/or container per waste type, and each must be clearly labelled.
3. Waste segregation and sorting must be done continuously throughout the project. Waste segregation must not be put off until the last moment.
4. Skips and/or containers must be regularly emptied to avoid waste overflowing. The frequency of emptying will depend on the capacities of the skips and/or containers.
5. Only materials that cannot be recovered and used on other projects will be disposed of.
6. On-site workers will be provided training on basic waste segregation as needed.

Material Recovery Procedure

Cascade Peak Construction highly encourages the reuse, reclamation, or recycling of materials from all our projects. These materials may be used in different projects to lower procurement and purchasing requirements.

1. The recovered material must be assessed to determine its quality. Depending on the quality, the material may be reused (highest quality), reclaimed, or recycled (lowest quality).
2. Accomplish the *Recovered Material Log* for each material type assessed.
3. Submit the accomplished *Recovered Material Log* to the procurement office.
4. Prepare the recovered materials for pick up.