

Rescue Equipment

Code: ANCMF-AU-TH-RE-01 • Facility: Transportation Hub • Frequency: daily

Scope of Work

- Dust all surfaces of rescue equipment and surrounding areas.
- Sanitise all contact points including handles, straps, and controls.
- Wipe down all equipment with appropriate cleaning agents.
- Vacuum and mop the floor area around the equipment.
- Empty and clean rubbish bins in the vicinity.
- Ensure all cleaning is conducted using colour-coded cleaning systems to prevent cross-contamination.

Method

1. Prepare the area by removing any visible debris and ensuring the space is clear for cleaning.
2. Dust all surfaces using a microfibre cloth to capture dust particles effectively.
3. Apply a suitable sanitising solution to all contact points and allow to air dry.
4. Wipe down all equipment surfaces with a damp cloth and appropriate cleaning agent.
5. Vacuum the floor area using a HEPA-filter vacuum cleaner to ensure dust and allergens are captured.
6. Mop the floor with a disinfectant solution, ensuring no residue is left behind.
7. Dispose of rubbish in designated bins and replace bin liners.

Equipment

- Microfibre cloths
- HEPA-filter vacuum cleaner
- Colour-coded cleaning cloths and tools
- Sanitising solution
- Mop and bucket with disinfectant
- Rubbish bin liners

Quality Criteria

Performance Level	Criteria
Excellent	All surfaces are visibly clean and free from dust, dirt, and smudges. No odours present. All contact points are sanitised and dry. Floor is spotless with no residue. Rubbish bins are empty and clean.
Good	Minor dust or smudges on non-contact surfaces. No odours present. Contact points are sanitised. Floor is clean with minimal residue. Rubbish bins are empty.
Pass	Visible dust on some surfaces. No strong odours. Contact points are mostly sanitised. Floor is mostly clean with some residue. Rubbish bins are not overflowing.
Fail	Visible dirt and dust on most surfaces. Unpleasant odours present. Contact points are not sanitised. Floor is dirty with visible residue. Rubbish bins are overflowing or dirty.