## Australian National Cleaning Management Framework (ANCMF)

# **Helipad**

Code: ANCMF-AU-H-H-02 • Facility: Hospitality • Frequency: daily

#### **Scope of Work**

- Remove all debris and rubbish from the helipad surface and surrounding areas.
- Sanitise all touchpoints, including railings and access points.
- Inspect and clean drainage systems to prevent water accumulation.
- Ensure all markings and signage are clearly visible and free from dirt and grime.
- Utilise colour-coded cleaning systems to prevent cross-contamination.
- Conduct a thorough visual inspection to ensure no foreign objects are present.

#### Method

- 1. Begin by collecting all visible debris and placing it in the appropriate rubbish bins.
- 2. Use a high-pressure washer to clean the helipad surface, ensuring all dirt and stains are removed.
- 3. Apply a suitable sanitising solution to all touchpoints and allow it to dwell for the recommended time before wiping clean.
- 4. Inspect drainage systems and remove any blockages or debris.
- 5. Check all markings and signage for visibility and cleanliness, cleaning as necessary.
- 6. Conduct a final inspection to ensure all areas meet the required cleanliness standards.

### **Equipment**

- High-pressure washer
- Colour-coded cleaning cloths
- · Inspection tools

- Sanitising solutions
- Rubbish bins

· Cleaning trolley

## **Quality Criteria**

Performance Level	Criteria
Excellent	All surfaces are spotless, with no visible debris or stains. Touchpoints are fully sanitised, and all markings are clear and visible. No odours present.
Good	Minor debris or stains present but do not affect the overall cleanliness. Touchpoints are sanitised, and markings are mostly visible. No strong odours present.
Pass	Some debris or stains are visible, but safety is not compromised. Touchpoints are mostly sanitised, and markings are legible. Mild odours may be present.
Fail	Significant debris or stains present, compromising safety. Touchpoints are not sanitised, and markings are unclear. Strong odours present.