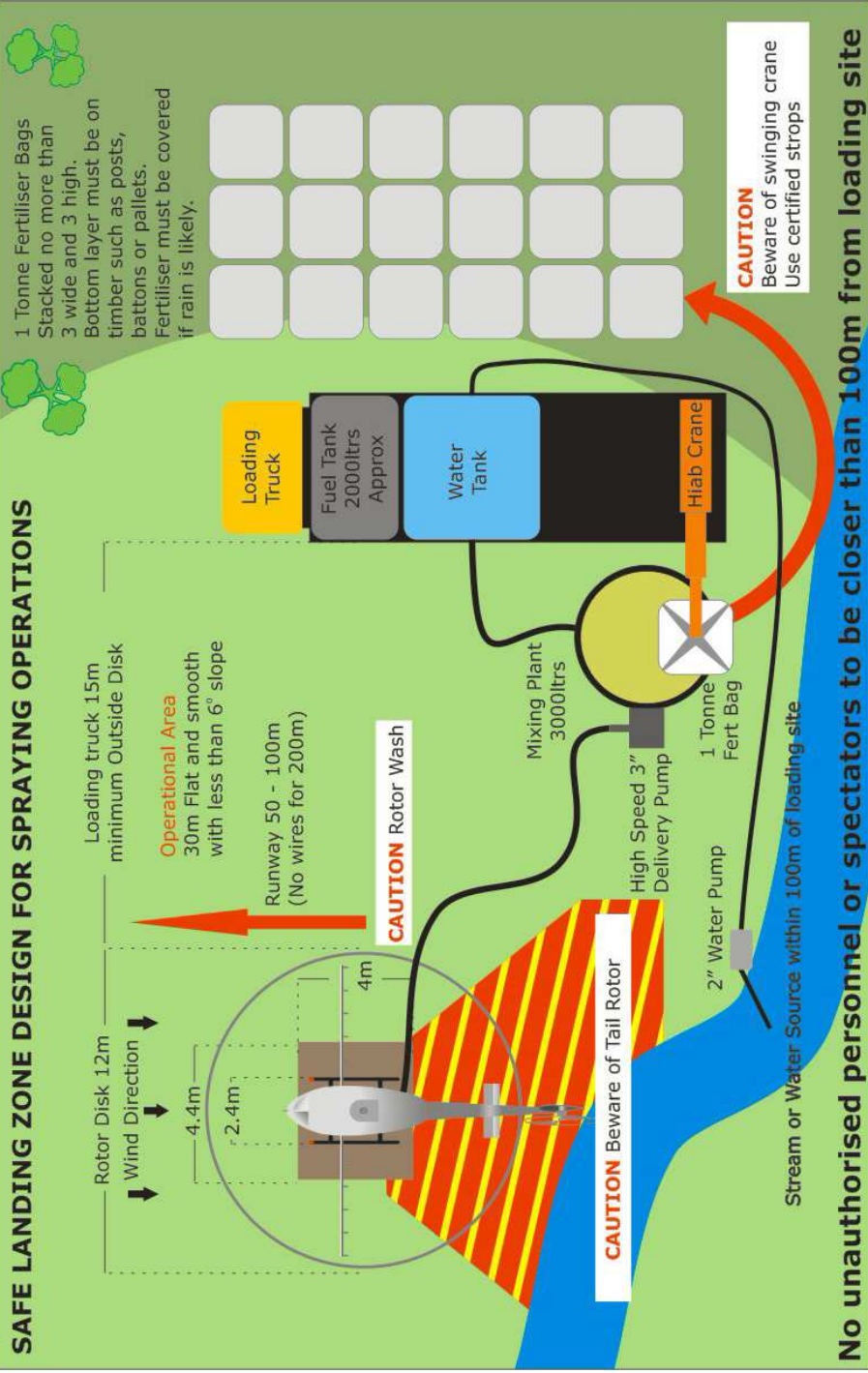


SAFE LANDING ZONE DESIGN FOR SPRAYING OPERATIONS



PRECISION HELICOPTERS

Precise In Nature,
Action & Performance



AGRICULTURAL HELICOPTER SAFETY BROCHURE

HAZARDS



Main Rotor Blades

To avoid this hazard always **approach from the front and in view of the pilot** with the pilot's permission.



Exhaust

This burns at 800°C. Always **approach the helicopter from the front** to avoid this hazard.



Tail Rotor

This is invisible when the helicopter is running. Always **approach the helicopter from the front** to avoid this hazard.

HELICOPTER SAFETY ZONES



IMPORTANT: If you need to speak with the Load Master, please **stand outside of the loading zone** and wait for acknowledgment. The Load Master will come to you.

The Load Master is responsible for site safety.

NEIGHBOUR NOTIFICATION

If spraying is within 100 metres of your property boundary, it is a Council requirement that **you must advise your neighbours** of the intended spray work otherwise a 100 metre boundary exclusion will apply.