## **Lockheed Martin C-130J-30**

## New Zealand's Future Air Mobility Capability- Tactical



# **Supporting the Community, Nation, and World**

- Support to DOC, Antarctica NZ and other Government agencies (Community, Nation).
- Humanitarian aid and disaster reliefearthquakes, fires and cyclones (Community, Nation, World)
- Transporting government personnel and VIPs to trade and political forums (Nation, World).
- Coalition support to operations (Op TEAL (Middle East)) and exercises (RIMPAC) (World).
- Due to its broad utility and flexibility, tactical Air Mobility is often the first response, supporting both NZDF and other Government agencies.

## **Aircraft Specifications**

#### C-130H(NZ) C-130J-30

Wing span	40.41 m	40.41 m
Height	11.66 m	11.85 m
Length	29.0 m	34.4 m
Speed	300 kts	330 kts
Payload	18.1 Tonnes	21 Tonnes
Pax	92 Passengers	128 Passengers

#### C-130H(NZ)



#### C-130J-30



New Zealand Government

### Plus Training, Simulation, Infrastructure and Through Life Support



