



Australian Government

FWPSS00016 Skill set for a mechanical processor operator

Release: 2

FWPSS00016 Skill set for a mechanical processor operator

Modification History

Release	Comments
Release 2	This version released with FWP Forest and Wood Products Training Package Version 3.0. It supersedes and is equivalent to FWPSS00016 Skill set for a mechanical processor operator (Release 1). It was updated to reflect one revised unit of competency: FWPHAR3210
Release 1	This version released with FWP Forest and Wood Products Training Package Version 2.0.

Description

This skill set is designed to meet industry requirements for activities related to mechanical processor operations in a commercial forest harvesting environment or the harvesting and haulage sector of the forest and wood products industry.

^ From 1 July 2022 the unit HLTAID003 must no longer be delivered and will be replaced in the Packaging Rules by the unit HLTAID011 - for more information see: <https://asqa.gov.au/news-events/news/reminder-about-superseded-hlt-first-aid-units>

Pathways Information

These units of competency provide credit towards a number of qualifications including FWP30216 Certificate III in Harvesting and Haulage.

Licensing/Regulatory Information

No occupational licensing or regulatory requirements apply to this skill set at the time of publication.

Skill Set Requirements

- FWPCOR2203 Follow environmental care procedures
- FWPCOR2205 Follow WHS policies and procedures
- FWPHAR3210 Operate mechanical processor operations
- HLTAID003 Provide first aid
- ^ HLTAID011 Provide First Aid (must be delivered from 1 July 2022)**

Target Group

This skill set is for people wishing to work as a mechanical processor operator in a commercial forest operation in the harvesting and haulage sector of the forest and wood products industry.

Suggested words for Statement of Attainment

These competencies from the FWP Forest and Wood Products Training Package meet the industry requirements for operating a mechanical processor in a commercial forest harvesting environment.