

Field Engineering and Technology**New *Electricity Supply - Transmission Networks* unit standards**

Subfield	Domain	ID
Electricity Supply	Electricity Supply - Transmission Networks	29083, 29084, 29085, 29086

Infrastructure ITO (Connexis) has developed the unit standards listed above.

Date new versions published

August 2015

Planned review date

December 2019

Summary

The development of these unit standards was initiated through their planned review and the Targeted Review of Qualifications (TRoQ) for Engineering and Technology triggered for 2011. The unit standards have been developed to meet the needs for the Transmission sector structure maintenance.

Detailed list of unit standards – classification, title, level, and credits

Engineering and Technology > Electricity Supply > Electricity Supply – Transmission Networks

ID	Title	Level	Credit
29083	Demonstrate knowledge of abrasive blasting in the electricity transmission industry	3	10
29084	Describe and apply protective coatings to electricity structures	4	25
29085	Apply quality control concepts to abrasive blasting and protective coatings on electricity structures	3	10
29086	Describe and apply abrasive blasting to electricity structures	4	8