

STEEL CONSTRUCTION

Facilitator Guide



Timings	Facilitator Notes	Resources
30 mins	Discuss learning outcomes and assessment criteria	Slide 1 Slide 2
	DISCUSS <i>Refer Student Notes – Introduction</i> <i>Refer Student Notes – What is Steel construction work?</i> Refer	Slide 3
	DISCUSS <i>Refer Student Notes – Planning</i> <i>Refer Steel Construction COP – s2 – Control of risk through planning</i> Discuss Student Notes and refer to COP for brief detail on: • Planning to control risk • WHS management plans and SWMS • Who must prepare WHS management plans and SWMS • Factors to be considered in planning • Designers • Principal contractors • Fabricators • Erectors ASK Ask participants in what situation would you require a WHS Management Plan and/or a SWMS?	Slide 4
	DISCUSS <i>Refer Student Notes – Hazards</i> <i>Refer Steel Construction COP – Appendix 1: Risk management in Steel construction</i> Discuss potential hazards and the example risk assessment in Appendix 1 COP. Highlight to participants that additional detailed information can be located in the Steel construction COP.	Slide 5

Version	Date	Author
1	30/06/2018	WHSQ

