

# Rio Tinto Yarwun Recognition of Prior Competency

This document declares that the contractor has the below qualifications and site CTO's that have been input and validated by the Rio Tinto Yarwun Training Team.

Active list of CTO's and qualifications currently stored in the Rio Tinto Learning Management System:

Name	Qualification No.	Qualification Name	Expiry Date
	30370870	RT D4 Caustic Safety Standard	
	30264440	RTA Hearing Conservation (2 year)	
	30278489	RTA Heat Stress (2 year)	
	30404051	RTAY C1 Std Isolation Awareness	
	30679859	RTAY C2 Elect Hazard Awareness	
	30410350	RTAY C3 Vehicle & Driving Awareness	
	30422743	RTAY C4 Working at Heights Awareness	
	30404390	RTAY C5 Confined Space Awareness	
	30524606	RTAY C6 Cranes & Lifting	
	30176289	RTAY Change Mgmt	
	30772792	RTAY Confined Space Aware&Standby-CTO	
	30824980	RTAY Contractor Management	
	31083686	RTAY Critical Risk Managemnt Team Member	
	30207815	RTAY Cyclone Awareness	
	30445817	RTAY Hazardous Areas & Gas Awareness	
	30848877	RTAY Hazardous Chemicals Awareness	
	30694868	RTAY Induct Mat Handling (Wharf) non Area Pe	
	30308467	RTAY Induction Cabinaton non Area Pers	
	30308455	RTAY Induction Clarification non Area Pe	
	30307828	RTAY Induction Lngestion non Area Person	
	30308465	RTAY Induction Hydrate non Area Personne	
	30307795	RTAY Induction Site 2yr validity	
	30308511	RTAY Induction Steam Generation non Area	
	30982870	RTAY Isolation Personal Lock Holder	
	30824981	RTAY Manual Handling/Vibration Awareness	
	30702155	RTAY Pretask Hazard Assessment	
	30974941	RTAY PTW Permit Recipient (Prac)	
	30919002	RTAY PTW Permit Recipient (Thy)	
	30929001	RTAY Respirator - Disposable P2	
	30676215	RTAY Respiratory Protection	
	30772791	RTAY Safe Work at Heights - CTO	
	30888999	RTAY Scissor Lift Operation	

Rio Tinto Yarwun Training Advisor (circle):

BJ Moore	Carla Hoffman	Shannon Bobart
Russell Best	Charmaine Benke	Dylan Shearer
Craig Johnston	Eddy DeBruyn	Grace Byrne
Diane Ninneman		

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Rio Tinto