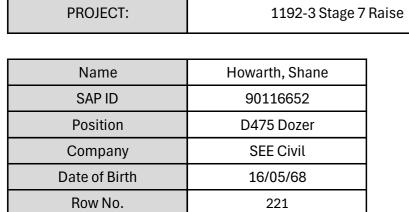
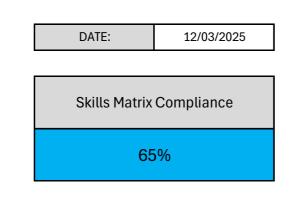
## **Skills and Training Matrix**





Legend

Required Training

**Expired Training** 

Training Expiring in 90 days

Valid Traiining

Completed but no date

20/07/25

Yes



Row No.			221													I	Not Requir	ed						
Construction Industry \ Card (Blue or White	Journey Management Plan completed (Date)	Entry to site Induction	CAD - Surface Operations Area Familiarisation	HLTAID011 - Provide First Aid	HLTAID010 - Provide basic proper emergency life support	TLIF2010 - Apply fatigue management strategies	Mobile Phone Site Permit	Pre-Employment/Review Medical (Date)	Spirometry Completed (Date)	KCS Medical - National po po Completed (Date)	Chest X-Ray completed (Date)	Hearing Assessment (Audiometry) Completed (Date)	Hearing Fit-Testing Completed (Date)	RPE Fit Testing Completed will (Date)	Engineering/Surevey Qualification (Cert III, IV, Diploma, Degree)	WHS Cert IV, OHS Diploma, OHS BA	Cert IV TAE	CAD - Trainer / Assessor Authority - On the Job Trainer (OJT)	Cert IV Civil Supervision	Surface Extraction oits	Trade Qualification	S1,S2,S3 RIIRIS301E	G2 - RIIRIS402D - Carry out Education the risk management process	Supervisor SOPS
19/05/24 19/05/24	31/08/24	3/07/23	3/07/23	7/07/23	7/07/23	7/07/23		14/11/22	31/10/24	31/10/24	31/10/24	14/11/22	4/12/2024	27/01/25										

	Other Training	DRIVER P	ERMIT													ı	High Risk						
>	මි				APPLIC/	ABLE SWP		O		EV	/P	Working a	t Heights	Confined	d Space	Dog	ging	Rig	gger	For	klift	TED	
DSS - Fatigue Driver Safety System	Chemical Awarenes Training	Driver's Licence CLASS	Driver's Licence EXP	CAD - 50/20/10 Rule	، SOPS - Towing a Trailer or Lighting Plant	AD - SOPS - Spotting Duties	CAD - SOPS - Escorting Vehicles within Surface Operations	NM - LV Driver Permit VOC	Site Bus VOC	RIIHAN301D - Operate elevating work platform (5 yr)	NM - VOC	RIIWHS204E - Work fely at heights (No exp, WAHA requires 2 yr	NM - VOC	Vork in confined spaces (Safe Work 2yrly	NM - VOC	RIIHAN208E - Perform dogging (5 Yr validity)	NM - VOC	IIIHAN210D - Perform intermediate rigging operations (5 Yr)	NM - VOC	IIHAN201E - Operate a forklift (5 yrs)	SEE CIVIL - VOC	acked Elevating Device	Isolation Fleet Test and Commissioning -NM VOC
		HR	25/05/25	5/07/23	14/07/23	27/08/23	27/08/23	13/07/23		el		sa		<u>~</u> ×				<u> </u>		E E		ř.	

						Μ.	1aintenan	се												Load	der					
р	5		IT Lo	ader	nd king	Test an	d Move					īck	ple					ler	CAT	988	CAT 992 (N	NM - VOC)	CAT 993(N	IM - VOC)		ns
RIISAM203E - Use hand an	power tools	Service Mine Plant and Equipment RIISAM212E	Integrated Tool Carrier RIIHAN303	SEE - VOC	AURHTB5005 - Analyse and evaluate heavy vehicle brakin system faults	A Sericles and equipment	SEE - VOC	Service Truck Hiab ST01 (SEE - VOC)	Service Truck - Isuzu 1414 (SEE - VOC)	CAT 773 Service Truck (SEE - VOC)	Komatsu 465 Service Truck (SEE - VOC)	CAD - SOPS - Surface Fuel Tru SWP	Fleet Spotting (Workshop Peo only)	Backhoe Operations RIIMPO319	CAT 444 Backhoe (SEE - VOC)	CAD - SOPS - Backhoe Operations	Wheel Loader Operations RIIMPO304D	Hitachi ZW180 IT Wheel Load (SEE - VOC)	SEE - VOC	NM - VOC	(NM - VOC)	(SEE CIVIL - VOC)	(NM - VOC)	(SEE CIVIL - VOC)	Komatsu WA1200 Loader (NM - VOC)	CAD - SOPS - Loader Operations

								Excavator	ſS											Gradei	´S			SCRA	APER
		Е-	E-		J.	ır	၁င	CAT 3	36/349					tor	7		10	CA	Т 14	CAT 16	CAT 18	CAT 24	su	CAT (	637G
Hydraulic Excavator Operations RIIMPO301D	Hitachi ZX1200 Excavator (SEE - VOC)	Hitachi EX2600 Excavator (SE VOC)	Hitachi EX3600 Excavator (SE VOC)	Hitachi EX3600 Excavator (NN VOC)	Hitachi ZX470/490 Excavato (NM - VOC)	Hitachi ZX470/490 Excavato (SEE CIVIL - VOC)	Hitachi 70T Excavator - SEE V(	SEE - VOC	NM - VOC	KOMATSU 490 (NM - VOC)	HITACHI 870/890 (SEE - VOC)	KOMATSU PC 1250 (NM - VOC)	Large Excavator Operations SOPS	CAD - SOPS - General Excaval Operations	CAD - SOPS - Loading Operations with an Excavato	CAD - SOPS - Mobile Rock Breaker	Grader Operations RIIMPO3	CAT 14M (SEE - VOC)	CAT 14H (NML - VOC)	CAT 16M (SEE - VOC)	CAT 18M (SEE - VOC)	CAT 24M (SEE - VOC)	CAD - SOPS - Grader Operatio	RII	NM - VOC

Bulk Water Cart Operations   Bulk Water Cart Operations				,	Watercarts	S												Haul Ti	ruck							
Water Cart Operation RIIMPO206D RIIMPO206D RIIMPO206D RIIMPO206D REL B45e Water Cart (SEE - VOC) SEE - VOC) SEE - VOC) CAT 777 WC (SEE - VOC) SEE - VOC NM - VOC NM - VOC NM - VOC NM - VOC SEE - VO	- SI		CAT 745 A	rticulated					J	ш	Cat 74	40 ADT	Cat 74	15 ADT		Suc		CAT 79	3 Rigid	CAT	793F			쑹	쑹	45
	Water Cart Operatio RIIMPO206D	ell B45e Watercari (SEE - VOC)	E - VO		AT 773 W SEE - VOC	AT 775 W SEE - VOC	777 W E - VOC	suzu HR Water Truc (SEE VOC)	os - Water Truc perations	rticulated Haul Tru erations - RIIMPO3	SEE - VOC	1 7	SEE - VOC	NM - VOC	B45E,	d Haul Truck Operati RIIMPO338	r 777 EE - V	SEE - VOC	1 - VO(	SEE - VOC	NM - VOC	CAD - SOPS - Dumping Operations	DPS - Load	PS - 777 Ha miliarisatio	AD - SOPS - 793 Haul <sup>1</sup> Familiarisation	PS - CAT 740B. Ilated Haul True imiliarisation

							Dozers								Rollers / 0	Compacto	r					Float
	Cat D11 I	Dozer RC						CA	T D8	CAT	D10	CAT	D11	,	- 1							cle
Dozer Operations RIIMPO308E	SEE - VOC	OOA - MN	Komatsu 85 (SEE - VOC)	Komatsu D155 (SEE - VOC)	Komatsu D375 (SEE - VOC)	Komatsu D475 (SEE - VOC)	CAT D6K (NM - VOC)	SEE - VOC	OOA - MN	SEE - VOC	OOA - WN	SEE - VOC	NM - VOC	CAD - SOPS - Track Doze	Roller / Compactor Operations Assessment RIIMPO205D	CAT Drum Roller (SEE - VOC)	Bomag Roller (NM - VOC)	ACG 250 (SEE - VOC)	CAD - SOPS - Roller Operations	Compactor CAT825 (NM- VOC)	CAD - SOPS - Compactor Operations	Heavy Combination Vechic
х	Х	Х			Х	Х	Х	Х	Х	Х	Х	Х	Х	х								

			RC DOZEF	?							SOPS an	d TARPS			
A-S	TOP	RC N	NLOS	RC	LOS	zer	¥	ol	ne		alt				
SEE - VOC	NM - VOC	SEE - VOC	NM - VOC	SEE - VOC	NM - VOC	CAD - SOPS - Remote Dozo Operations	CAD - SOPS - Lighting Plan <sup>i</sup> Operations	CAD - SOPS - Traffic Contro and Road Remediation	CAD - SOPS - Surface Go-li Operations	CAD - Mobile Plant Seat Adjustment Guideline	CAD - Slope Failure  Rockfal & Surge Waves	CAD - SOPS - Haul Truck Hazard Awareness	TARP		
Х	28/07/23								14/07/23	27/08/23	5/07/23	5/07/23			