## Skills and Training Matrix

PROJECT:	1192-3 Stage 7 Raise								
Name	Eslick, Nathan								
SAP ID	90139321								
Position	Fitter/auto electrician- Mader								
Company	Mader Group								
Date of Birth	10/12/81								
Row No.	107								

DATE:	21/06/2025									
Skills Matrix Compliance										

Legend									
Required Training	х								
Expired Training	11/05/10								
Training Expiring in 90 days	15/08/24								
Valid Traiining	20/07/25								
Completed but no date	Yes								
Not Required									



	Row No.			107																			
	SEE	Civil				Newmo	nt Cadia					Medicals			Fit T	esting	Qualificat	ion					
Construction Industry White Card (Blue or White)	SEE Civil Online Induction	Journey Management Plan completed (Date)	Initial Worksite Familiarisation	Entry to site Induction	CAD - Surface Operations Area Familiaris ation	Firs	HLTAID010 - Provide basic emergency life support	TLIF2010 - Apply fatigue management strategles	Mobile Phone Site Permit	Pre-Employment/Review Medical (Date)	Spirometry Completed (Date)	RCS Medical - National Completed (Date)	Chest X-Ray completed (Date)	Hearing Assessment (Audiometry) Completed (Date)	Hearing Fit-Testing Completed (Date)	RPE Fit Testing Completed (Date)	Engineering/Survey/Job Specific Qualification (Cert III, IV, Diptoma, Degree)	Date Qualification attained	WHS Cert IV, OHS Diploma, OHS BA	Cert IV TAE 40116	CAD - Trainer / Assessor Authority - On the Job Trainer (OJT)	Cert IV Civil Supervision	Surface Extraction
Qualificat	ion						Other Tra	ining					DDIVED D	EDMIT							High Risk		
Trade Qualification	CAD - Collect Specimens for Drugs of Abuse Testing	FireWarden	ICAM Lead Investigator	S1,S2,S3 RIRIS301E RIOHS(WHS)301E RIICOM301E	G2 - RIIRIS402D - Carry Cout the risk management driven process	SupervisorSOPS	DSS - Fatigue Driver Safety	Chemical Awarenes of Training	CAD - Chainsaw Operation	20M Swim Test VOC	Safe use of a PFD	TIA HV/LV Wash System	Driver's Licence CLASS     Driver's Lic	Driver's Licence EXP	CAD - 50/20/10 Rule	CAD - SOPS - Towing a Trailer or Lighting Plant	CAD - SOPS - Spotting AMS	CAD - SOPS - Escorting Vehicles within Surface Operations	OOA JIMA-TA Driver Bermit VO NA-LV Driver Permit VO NA-LV Driver NA-LV	Site Bus VOC	Operate elevating work platform	NM - VOC (SEE)	RIIWHS204E - Work S safely at heights (No E exp, WAHA requires 2 yr
High Risk										Maintena	nce												
NM- VOC	RIIWHS202E - Enter and work in confined spaces (Safe Work 2yrly	Space OOA - WN	RIIHAN208E - Perform model dogging (5 Yr validity)	NM - VOC	RIIHAN210D - Perform maintermediate rigging m	NM - VOC	RIIHAN201E - Operate a forklift (5 yrs)	SEE CIVIL - VOC	Tracked Elevating Device	RIISAM203E - Use hand and power tools	Service Mine Plant and Equipment RIISAM212E	Integrated Tool Carrier RIIHAN311F	see - VOC	AURHTB5005 - Analyse and evaluate heavy vehicle braking system faults	RIISAM301F - Test operational functions as of vehicles and	SEE - VOC	Service Truck Hiab ST01 (SEE - VOC)	Service Truck - Is uz u 1414 (SEE - VOC)	CAT 773 Service Truck (SEE - VOC)	Komats u 465 Service Truck (SEE - VOC)	CAD - SOPS - Surface Fuel Truck SWP	Fleet Spotting (Workshop People only)	
							8/10/24	12/03/25	16/09/24	21/09/24				17/03/25			18/02/24						
Loader				-ia	CAT	988	CAT 992 (N	IM - VOC)	CAT 993(N	IM - VOC)			Excavato	rs	i ii	i ii	÷	_			CAT 3:	36/349	
Backhoe Operations RIIMPO319	CAT 444 Backhoe (SEE - VOC)	CAD - SOPS - Backhoe Operations	Wheel Loader Operations RIIMPO304D	Hitachi ZW180 IT Wheel Loader (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	Hydraulic Excavator Operations RIIMPO301D	Hitachi ZX1200 Excavator (SEE - VOC)	Hitachi EX2600 Excavator (SEE VOC)	Hitachi EX3600 Excavator (SEE VOC)	Hitachi EX3600 Excavator (NM VOC)	Hitachi ZX470/490 Excavator (NM - VOC)	Hitachi ZX470/490 Excavator (SEE CIVIL - VOC)	Hitachi 70T Excavator - SEE VOC	SEE - VOC	NM - VOC	KOMATSU 490 (NM - VOC)
HTACHI 870/890 (SEE- VOC)	KOMATSU PC 1250 (NM - VOC)	Large Excavator Operations SOPS	CAD - SOPS - General Excavator Operations	CAD - SOPS - Loading Operations with an Excavator	CAD - SOPS - Mobile Rock Breaker	Grader Operations RIIMPO310	CAT 14M (SEE - VOC)	CAT 14H (NML - VOC)	CAT 16M (SEE - VOC)	CAT 18M (SEE - VOC)	CAT 24M (SEE - VOC)	CAD - SOPS - Grader Operations	SCRAPEF CAT WIMPO312E	637G	Bulk Water Cart Operations - RIIMPO206D	Bell B45e Watercart (SEE-VOC)	CAT 745 A	NW-VOC	CAT 773 WC (SEE-VOC)	CAT775 WC (SEE-VOC)	CAT777 WC (SEE-VOC)	Is uzu HR Water Truck (SEE VOC)	CAD - SOPS - Water Truck Operations
Haul Truc																	Dozers						
Articulated Haul Truck Operations - RIIMPO337E	Cat 74	NM -VOC	Cat 74	45 ADT	Bell B45E ADT (SEE - VOC)	Rigid Haul Truck Operations RIIMPO338	CAT 777 Rigid (SEE - VOC)	SEE-VOC	NW -VOC	SEE- VOC	793F 00A-MN	CAD - SOPS - Dumping Operations	CAD - SOPS - Loading and Hauling Operations	CAD - SOPS - 777 Haul Truck Familiarisation	CAD - SOPS - 793 Haul Truck Familiarisation	CAD - SOPS - CAT 740B & 745 Articulated Haul Truck Familiarisation	Dozer Operations RIIMPO308E	SEE-VOC	Dozer RC OOA-WN	Komatsu 85 (SEE - VOC)	Komatsu D155 (SEE - VOC)	Komatsu D375 (SEE - VOC)	Komatsu D475 (SEE - VOC)
Dozers	CA"	TD8	CAT	D10	CAT	D11		Rollers /				Su				nt and Ac	cessories		RC DOZE A-S	TOP_	RCN	ILOS	RC LOS
CAT D6K (NM - VOC)	SEE - VOC	NM - VOC	SEE-VOC	NM-VOC	SEE - VOC	NM - VOC	CAD - SOPS - Track Dozer Operations	Roller / Compactor Operations Assessment - RIIMPO205D	CAT Drum Rotler (SEE - VOC)	Bomag Roller (NM - VOC)	ACG 250 (SEE - VOC)	CAD - SOPS - Roller Operations	Compactor CAT825 (NM- VOC)	CAD - SOPS - Compactor Operations	Heavy Combination Vechicle (SEE - VOC)	Wheeled Excavator	Hydraulic Shears	Heavy Barrier Lifter	SEE-VOC	NM-VOC	SEE - VOC	NM-VOC	SEE-VOC
DC DOZE		SODS AT	I TA DDC						New Train	ing Addies	ine												
RC LOS	SOPS - Remote Dozer Operations	SOPS - Lighting Plant of Operations	SOPS - Traffic Control Road Remediation	OPS - Surface Go-line Operations	- Mobile Plant Seat ustment Guideline	Nope Faiture  Rockfatt & Surge Waves	- SOPS - Haul Truck az ard Awareness	ilings DamTARP	New Train	mg Additio	mS												