DAILY LOG/JOB SHEET - CIVIL



CUSTOMER:				ORDERED BY:				MELWAY REF:					
JOB#:				PO#:				XPOWER QUOTE #:					
PREDIG: Yes / No COMPLETED				D: Yes / N		NOTIFIED: Yes / No Email / Phone / SMS		TOTAL JOB TIME LOST:					
JC	ВА	DDRESS:					,						
DAY 1 JOB DESCRIPTION & INFO:													
							_ /						
								DAY & DATE:					
N/Hr	A/Hr	Hourly Description:		Qty:	Material	/ I t	tem Description:	Qty:	Material /	Item Descrip	otion:		
		Plant (23/24)			XPower supplied MOCS (1A)			Earths					
		Crane Truck 10 Tonne (23A) / 30 To	onne (23B)		Site Establishment (1B)				CMEN / Standard HV CHP Earth (19A)				
		Excavator / Bobcat / Backhoe / Truck (23F)			Sawcutting Concrete 75mm-100mm (11B)				HV / LV Earth (19G)				
	Truck (Only) (23J)				Sawcutting Bitumen 75mm-100mm (12B)				(19) Other:				
	Winch Truck (23K)				Concrete Reinstatement - Refer SOR			1111.	Earth Sheet Attached: □Yes □No				
	Crane Borer / Jinker Trailer (23L)				Item 13A / 13C / 13D / 13F Sand (m³) (17A)				Hydro Pole Hole in Clay (25)				
	Hydro Exc Truck & Labourer				Crushed Rock (m³) (17C)				2.1M (25A) 2.2M (25B)				
	WorkMode (24A) / Standby (24C) Rockmill - Rockdrill				Coldmix (m ²) (17D)				2.3M (25C)				
WorkMode (24F) / Standby (24E) Labour				Soil & Seed (m ²) (17E)			2.4M (25D) Rock Drill Pole Hole in Rock (26)						
Labourer (22A)				Tip Fees (m³) (Remove Excess)(18A)			2.1M (26A)						
			ione						2.2M (26B) 2.3M (26C)				
	Miscellaneous/Variations				Pole Site Clean Up & Reinstate (25Q)			2.4M (26D)					
		Site Allowance: \$			Roadsaw / Demo Saw			Guy Anchor (25) No.5 Guy Anchor (Soil) (25I)					
	Stand Down:am/pmam/pm			Rockbreaker				No.5 Guy Anchor (Rock (25J) No.8 Guy Anchor (Soil) (25K)					
		Job Variations (Record description below)			Vibrating Plate / Trench Compactor				No.8 Guy Anchor (Soil) (25K) No.8 Guy Anchor (Rock) (25L)				
		Other:			Other:				Screw Anchor (Soil) (25M)				
	Other:				Other:				Bed Log/Surface Log (Soil) (250)				
		orks completed during Normal Ho		•			TIP □ Disposa	ıbin 🏻	Landfix □W	aste2Water	□XP Waste		
(Contaminated Soil Assessment Form MUST be completed) SITE: □ Eastern Liquid/Organic Waste □ Other:													
	HYDRANI FILL LIYES LINO NO:			TIP DKT NO:	I WASTE DESCRIPTION:				START WEIGHT:	FINISH WEIGHT:	LITRES:		
☐ Depot ☐ Other:			-40										
S1	AR	Г ТІМЕ:		FINISI	FINISH TIME:				HOURS WORKED:				
NORMAL HOURS:				AFTER	AFTER HOURS:				TIME LOST:				
WEATHER CONDITIONS:				FAULT	FAULT: Yes / No Normal Hrs / After Hrs			RETURNING TO: Backfill / Topsoil / Clean Up / Concrete / Other:					
CONTRACTOR(S) USED: SUPPLIER(S) USED:													
S.H.I.T. REPORTS, REGISTER OF INJURIES: Yes / No Details:													
VARIATION DESCRIPTION:													
NOTIFIED: Yes / No Email / Phone / SMS					CUSTOMER NAME:			CUSTOMER SIGNATURE:					
JOB COMPLETED BY: Don / Harry / Stan / Ben / Glenn / Michael / El / Dom / Paul / Eden / Daniel / Nick / Brenton / Kel / Marcus / Joel SIGNATURE(S):													
ON-SITE MANAGER SIGNATURE:													

DAY	2 JOB DESCRIPTION & INFO:										
						DAY & DATE:					
N/Hr	Hourly Description:	Qty:	Material / I	tem Description:	Qty:	Material /	Item Descri	ption:			
	Plant (23/24)		XPower supp	Earths							
	Crane Truck 10 Tonne (23A) / 30 Tonne (23B)		Site Establishment (1B)			CMEN / Standard HV CHP Earth (19A)					
	Excavator / Bobcat / Backhoe / Truck (23F)		Sawcutting Concrete 75mm-100mm (11B)			HV / LV Earth (19G)					
	Truck (Only) (23J)		Sawcutting Bitumen 75mm-100mm (12B)			(19) Other:					
	Winch Truck (23K)		Concrete Reinstatement - Refer SOR Item 13A / 13C / 13D / 13F			Earth Sheet Attached:□Yes □No					
	Crane Borer / Jinker Trailer (23L)		Sand (m³) (17A)			Hydro Pole Hole in Clay (25)					
	Hydro Exc Truck & Labourer WorkMode (24A) / Standby (24C)		Crushed Rock (m³) (17C)			2.1M (25A)					
	Rockmill - Rockdrill		Coldmix (m²) (17D)			2.2M (25B) 2.3M (25C)					
	WorkMode (24F) / Standby (24E)		, ,		2.4M (25D)						
	Labour		Soil & Seed (m ²) (17E)			Rock Drill Pole Hole in Rock (26) 2.1M (26A)					
	Labourer (22A)		Tip Fees (m³) (Remove Excess)(18A)			2.2M (26B)					
	Miscellaneous/Variations		Pole Site Clean Up & Reinstate (25Q)			2.3M (26C) 2.4M (26D)					
	Site Allowance: \$		Roadsaw / Demo Saw			Guy Anchor (25)					
	Stand Down:am/pmam/pm	Rockbreaker			No.5 Guy Anchor (Soil) (25I) No.5 Guy Anchor (Rock (25J)						
	Job Variations (Record description below)	Vibrating Plate / Trench Compactor			No.8 Guy Anchor (Soil) (25K) No.8 Guy Anchor (Rock) (25L)						
	Other:	Other:				Screw Anchor (Soil) (25M)					
	Other:	Other:			Bed Log/Surface Log (Soil) (250)						
	 Norks completed during Normal Hours A/Hr = Works										
	RO EXCAVATION WASTE (24B) UNI- ntaminated Soil Assessment Form M			TIP □ Disposa SITE: □ Easterr			/aste2Water e □Other:	□XP Waste			
	RANT FILL Yes No EPA DKT NO:		WASTE DESC	- 17	START WEIGHT:	FINISH WEIGHT:	LITRES:				
□ Depot □ Other:					WEIGHT	WEIGHT					
	RT TIME:	FINISH TIME:			HOURS WORKED:						
NOR	MAL HOURS:	AFTER HOURS:			TIME LOST:						
WEA	THER CONDITIONS:	FAULT: Yes / No Normal Hrs / After Hrs			RETURNING TO: Backfill / Topsoil / Clean Up / Concrete / Other:						
CON	TRACTOR(S) USED:			SUPPLIER(S) USED:							
S.H.	I.T. REPORTS, REGISTER OF INJURI	ES: Yes /	No Details:								
VAR	IATION DESCRIPTION:										
NOT	IFIED: Yes / No Email / Phone / SMS	CUST	OMER E:		CUSTOMER SIGNATURE:						
JOB COMPLETED BY: Don / Harry / Stan / Ben / Glenn / Michael / El / Dom / Paul / Eden / Daniel / Nick / Brenton / Kel / Marcus / Joel SIGNATURE(S):											
VEDN AUDIT:											
	ITOR: k Auditor's Name):			D □ Yes - DATE:							
DET	AILER: k Detailer's Name):			VISITED SITE:	E: 🗆 No 🗆 Yes - DATE:						
	ES/COMMENTS:										
_	WER ON-SITE	SIGN	SIGNATURE:			DATE:					
CUS	IAGER'S NAME: TOMER	SIGN	SIGNATURE:			DATE:					
MAN	IAGER'S NAME:	220.1	J. J			DAIL.					