UETA MONTHLY WORK REPORT: Telecommunication

Please be aware work reports are due to the UETA/JATC office by the 10th of every month.

For optimum accuracy print in ink. Use capital letters or numbers and avoid the edge of the box. The following will serve as an example.

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Last Name																										
First Name																						M.I.				
Date Report			/			/					Mor		t Day be Rep				/			/						
Year/Step			Em _l	ployer																						
Enter the Number of Actual Clock Hours (Including Over) in Each Category Worked in the Month Being Reported. LEAVE OFF Insignificant ZEROS.																										
		Project Layout and Planning- Reading & Interpretating blue-prints & specification. Coordination between crafts, engineers/ architects. Layout Feeders, Risers & Branch Circuits.													Installing Networking Telecommunication Wire and Cables- Installing networking between buildings , wirining large and small campus systems, installing backbones, inatslling horizontals, installing crossconnects and interconnects											
		Underground Installations- Trenching & ditch digging, direct burial, installing PVC Rigid Conduit. Installing grounding electrode systems. Terminating Wires and Ca fiber cables, twisted pair, coaxial cable															<u>-</u> Bundle	s, shielse	ed, unshi	elded, op	tical					
		Routing Cable- Fastening and support Protective slevees and nipples. Splicing Wires and Cables - Optical Fiber cable twisted pair, coaxial cable.												er cable, s	shielded :	and unsh	ielded									
		Testing, Certifying & Troubleshooting LAN Systems- Checking Circuit continuity, identifying faults, Certifying system operation, system repair, ground verification													Service & Troubleshooting- Testing & repair of: motors, transformers, electrical or magnetic devices, lighting & power circuits, equiptement & machinery, control circuits & devices.											
		Security System Installation- Blueprint & specification interpretation, layout, box & circuit installation, termination & testing Material Handling & Pre-Frame fabrication for field installation, hauling												abrication- Material/equiptment awareness, g material.												
		Installing Communication & Sound Systems- Blueprintand specifications interpretation layout, installing telecommunication panels and network devices, circuit installation, terminations and testing										as - (Br	iefly													
															Appre	entices	ship S	chool	Attend	ance l	<u>Hours</u>					
		1	numb repoi		hours	you w	orked	during	g the n	nonth					l			work ho	urs that work.	were av	vailable t	to you, i	ndicate	the		
Apprentice S	Signati	ıre											Date													