

My signature on the corresponding CFN-1251, UPF Construction Attendance Sheet, indicates that I have read the JHA and have received answers to any questions I had relative to the JHA. My signature further indicates my willingness to comply with the provisions and requirements of the JHA.

JHA NO.:	JHA-00764		REV:		0	ISSUE DATE:	3-25-2025
JHA TITLE:	Working Ard Energized C		WORK PA	CKAGE NUMBER:	N/A	SPECIFIC LOCATION:	Site-wide
Activity	Sub-Activity	Hazard	Co	ntrol		-	
Working Above Energized Cables in Cable Tray	Use of Hand, Air, and Electric Tools AND Material Handling	Dropped of (tools) onto energized of systems — flash / elections shock	cable arc trical	 All hand and potether system of tethers must be item from falling Tool tethers must attached to it. Theight is possible. Where tether pointstalled pursual advisor. Tool lanyards mether point and tether point and tether point and tether syst system. Users of tool teresponsible for any component stored in control advisor, until deligible. When the utilized disassembly, in barricades, phy twist-confirm menergized cable en working above mediated. 	wer tools used at her other approved me properly engineered and prevent the tet st be secured to an his applies to in-use le points are to be install ant to manufacturer's must be rated for the anchor point em components must be rated for the anchor point em components must be applied and a system of all system of tether systems shall restroyed or sent for reation of tether system stallation of electrical sical covers for cable ethods) must be put es edium voltage (>1000 ng is also required:	anchorage capable of with tools and tools left unatter ed on tools, they must be instructions by trained per tool to be secured and constructions by trained per tool to be secured and constructions are part of a secure training on the system components prior to ear defective shall be removed by the ES&H department of the epair by the manufacturer as is infeasible (e.g., scafford components), then addition the trays, positive control of in place to prevent dropper (DV) cable trays, in addition	a properly rated tool ect potential exists. Such it to prevent the tethered astanding the weight inded where a fall from rated for purpose and rsonnel (i.e., tethering impatible with both the personnel fall protection and shall be each use red from service and or appointed tethering old assembly and onal controls (e.g., danger materials such as grip- ed objects and damage to

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JHA TITLE:	TITLE: Working Around WORI Energized Cables		K PACKAGE NUMBER: N/A SPECIFIC Site-wide LOCATION:					
Activity	Sub-Activity	Hazard	l.	Control				
				 ERAT shall be performed to determine the blankets, fire-retardant wood) and the armscope of work 				
	Use of UZAPs above energized cable trays	Dropped o (tools) onto energized systems – flash / elec shock	cable arc	 When work is performed on UZAPs above energized cable trays, the following is required: Verify that all scaffold components (e.g., guardrail systems, toe-boards, debris netting) are in place and in good condition (e.g., no gaps or holes in debris netting, no missing toe-boards) Verify that all UZAP penetrations and gaps around structures are properly protected to prevent dropped objects prior to be staring work Do not perform work beyond the parameter of the UZAP including the area (e.g., close proximity to the guardrail system) where tools and materials can be mishandled causir fall to lower elevation Utilize the FLHA process or when required the Dropped Object Prevention Checklist to document the verification of the items above 				
Working Adjacent to Energized Cables in Cable Tray	Working from scaffolds, ladders or MEWPs adjacent to energized cable trays	Unintention interaction energized by running touching country with ladder personnel leaning interaction dropping to equipment cable tray flash / shoothazard	with cables into or ables rs / lifts, o or pols / into arc	 When working adjacent to energized cable trays, Tether and/or properly secure (e.g., tool come in contact with the energized cable Do not come in contact with the cable trawalking, stepping or sitting on the cable materials; installing commodity passing to Keep all sharp objects, hand and power where inadvertent contact is not possible Work activities that may involve flying sp proofing, use of powder actuated tools (provided by the Superintended that protection for the cable / cable tray in the cables to prevent unintentional contact 	pouches) all tools, may be tray in the event of the ay in any manner inclustray; utilizing the cable through the cable tray tools away from the caperarks, slag, painting (opotential misfires) with ent prior to initiating we srequired, and ERAT	aterials and PPE that may ne item being mishandled ding but not limited to: a tray to stage tools and able tray in a manner verspray), removal of fire in 3 feet of the cable tray ork. If it is determined shall be initiated.		



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Activity	Sub-Activity	Hazard		Control		·	
Working in tray with energized / Startup owned cables >50V	Pulling cable, installing tray barriers, installing tray barriers, installing tray splice plates, adjusting / securing cables in tray, connecting conduit to tray, connecting ground cable to tray, etc.	Damaging jacket / ins on energiz cable syste arc flash / electrical s	ulation ed ems –	Control IF WORKING ON OR IN TRAY SECTIONS THAT CONTAIN ENE SECTION APPLIES. OTHERWISE, ONLY THE ABOVE SECTIO Planned work that involves working in or on an energized cable tra system with cables under the care, custody, and control of the Star		energized cable tray system control of the Startup of Assessment & Testing ety in the Workplace, and the with Y15-95-926, UP ed in accordance with Y15-95-926 and the following is required: ling adds (i.e., fiber glass to be installed on energized protect cables during purer tools away from the care	stem, or any cable tray organization, SHALL be Form (ERAT) in d a Startup Work PF Work Authorization. 17-95-64-880, Section s fish tap / pull sticks) tray



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Ensure a new corresponding CFN-1251, UPF Construction Attendance Sheet, is signed and inserted in the CWP to document JHA briefing.								
PREPARER:		Nicholas Prewitt	olas Prewitt Mull		03/25/25			
		Printe	ed Name/Signature		Date			
APPROVAL:								
ES&H:		Anton Panev	Am Por	-V	03/25/25			
		Printe	ed Name/Signature		Date			
SITE MANAGER: (DOA-CM-801768-A214)		Michael Ring	Michael C. Pir	ng	03/26/25			
		Printe	ed Name/Signature		Date			