

## SUBCONTRACTOR ONBOARDING CHECKLIST

Welcome to the Project! This document provides general information regarding safety submittals prior to starting work to ensure a smooth transition. To start, please review the latest version of the <u>Subcontractor Site Safety</u> <u>Requirements and Procedures</u> for safety expectations on the project as a contractual requirement. Failure to provide the required submissions may result in the delay of the subcontractor's start date.

Require	d Docum	entation to be submitted to Power <u>prior to work</u> :
	Executed Subcontract	
	Current Insurance Certificate <u>Site Specific</u> Safety Plan to include at minimum:	
		Safety roles and responsibilities for subcontractor employees;
		Subcontractor's disciplinary action program;
		Process for managing tier subcontractors;
		Hazard Communication Program, including an electronic copy of current SDS uploaded to Power's
		online safety portal. Click the link for instructions on <u>How to Upload SDS</u> ;
		Heat Illness and Cold Stress Prevention Plan;
		Specific job hazard identification and worker training (i.e. qualified rigger training);
		Detailed Job Hazard Analysis submitted for the subcontractor's and tier subcontractor's scope of
		work. Click the link for instructions on <u>How to Upload and Sign JHA in Hammertech</u> ;
		Silica Hazard Assessment and applicable Exposure Control Plan;
		☐ Please complete Power's Silica Hazard Assessment within the "Inspections" module on
		Hammertech as part of your safety plan.
		$\Box$ If a silica exposure is present, a written Silica Exposure Control Plan must be submitted.
		If you need assistance with creating a plan, visit <a href="http://plan.silica-safe.org/">http://plan.silica-safe.org/</a> . or <a href="https://plan.silica-safe.org/">OSHA's</a>
		<u>Silica Standard</u>
		Emergency procedures including a designated clinic with address, phone number, map and
		authorization.
		□ Copy of current First Aid/CPR training for a member of the crew
		Competent person qualifications and training records;
		□ Copy of current (within the past <u>6 years</u> ) OSHA 30 Hour Training by your Project
		Foreman
		Return to Work program (CCIP / OCIP only)
		<u>Site Specific Quality Plan</u>

## **Project Safety Documents:**

- Power Construction offers safety webinars that cover each safety document. Click the <u>Safety Webinar Schedule and Sign-up link</u> to register.
- Safety documentation (Daily Reports and Toolbox Talks) will be submitted by the subcontractor's project supervision via <u>Hammertech</u> (Hard copy documentation of Daily Reports and Toolbox Talks will not be accepted!).
  - o If you do not already have access, please provide a name, phone number and email address to establish the subcontractor's project supervisor's account and access. Training will be provided by a Power representative as needed.
  - o Provide contact information for your safety representative (corporate contact) and any other individuals involved in the project who will receive safety observations from the project team.
  - o Instructions for gaining access to Hammertech and employees completing enrollment and orientation have been included in your welcome email. Employees are to enroll prior to coming on-site, this will be verified prior to receiving an orientation sticker.
- Upload your site-specific safety plan and Job Hazard Analysis to the appropriate modules on Hammertech for review.
- Daily Reports will be completed daily. Click the link for instructions on How to Complete a Daily Report.
- Toolbox Talks will be submitted weekly. Click the link for instructions on <u>How to Complete Meetings</u>.