







Pre-Task Planning

- Research findings suggest that most work-related injuries could be prevented by:
 - > Proactively identifying hazards and unsafe conditions associated with each task, tools/equipment, materials, work methods, and jobsite
 - > Properly addressing hazards using effective controls before work begins
- When and how to recognize and address hazards?
- Pre-Task Planning (PTP) is a process performed before each task starts to discuss the steps of work, the hazards, and available controls. It may also be known as JHA, JSA, or other terms.

















Are current PTP practices functional?

To answer this question, we:

- Interviewed 52 construction managers and safety & health professionals
- Interviewed 156 construction workers
- · Observed onsite Pre-Task Planning and morning huddles
- Reviewed 30 sample Pre-Task Planning forms and documents
- · Reviewed findings with our Industry Advisory Group















PTP Tools and Resources

- Translated research findings into a comprehensive PTP package (www.cpwr.com/ptp)
- · Helps contractors design, implement, assess, and continuously improve their PTP
 - ➤ Implementation and Assessment Guidelines
 - > Sample Completed PTP Form
 - ➤ Blank PTP Template (PDF and Word)
 - > Post-Job/End-of-Shift Review Checklist
 - > Management PTP Assessment Checklist
 - ➤ Workers' Perspective Questionnaire

























