

Subject: Request for Approval: OSHA 30-Hour Electric Power Training

Dear [Manager's Name],

I would like to request approval to attend the upcoming **OSHA 30-Hour Electric Power training** course hosted by SET Solutions LLC, scheduled for this November in Columbia, SC.

As we look at our safety goals for the upcoming year, this training is a critical opportunity to ensure we remain fully compliant with the latest industry regulations (specifically 29 CFR 1910.269 and 1926 Subpart V). Attending this course will allow me to:

- **Deepen our on-site safety expertise:** Gain advanced insights into identifying and mitigating high-voltage hazards.
- **Strengthen compliance standards:** Ensure our internal safety protocols reflect the most current OSHA requirements.
- **Enhance operational efficiency:** Reduce risks of incidents, which in turn minimizes potential downtime and associated costs.

Estimated Investment:

- **Registration Fee:** \$[Insert Amount]
- **Travel & Lodging:** \$[Insert Amount]
- **Total Estimated Cost:** \$[Insert Total]

I am happy to discuss how this training aligns with our current projects and how I plan to share the key takeaways with the rest of the team upon my return.

Please let me know if you would like me to proceed with the registration or if you need any additional documentation.

Best regards,

[Your Name]

Master Electric Power Safety: **OSHA 30-Hour General Industry Course** **With a Specialized Emphasis on 1910.269**

Elevate your safety leadership this fall. Join industry veterans **Pam Tompkins** and **Matt Edmonds** from **SET Solutions, LLC.** for an immersive, 30-hour training experience designed specifically for the utility sector. This isn't just a compliance seminar—it's a masterclass in bridging the gap between "safety by the book" and "safety in practice."

Why This Course Stands Out

While many programs cover the basics, this course provides a deep-dive **Electric Power Emphasis**, including **20 hours of training focused on OSHA 1910.269 requirements.**

- **Utility-Specific:** No generic "industrial" safety—this is 100% focused on electric power.
- **Expert-Led:** Gain insights from instructors who understand electric power challenges.
- **Future-Proof:** Transition from traditional "command and control" safety to a modern, Human and Organizational Performance (HOP) -based approach.

Who Should Attend?

Designed for those on the front lines of utility safety and leadership:

- Safety Professionals & Managers
- Supervisors & General Foremen
- Labor Representatives
- Utility Operations Personnel

Course Details:

- **When:** November 9–12, 2026
- **Where:** Columbia, SC
- **Cost:** \$1,299 (includes two lunches and refreshments)

This interactive course is consistently praised for its comprehensive, easy-to-understand approach to complex regulations, earning consistent **five-star ratings** from past attendees.