



AUTHORIZATION TO PROCEED WITH STEEL ERECTION

The following is a compilation of the written requirements of OSHA 1926.750 Subpart R. Austin Power Partners is required to provide the following to the fabricator/erector prior to the start of steel erection and erecting a tower crane. The following is being provided for:

PROJECT: _____ FABRICATOR: _____

DATE: _____ ERECTOR: _____

The concrete in the footings, piers, walls and any mortar in masonry piers are cured to 75% of intended minimum compressive strength, or have reached sufficient strength to support imposed loads, by the results of an ASTM standard test. *Attach a copy of the report.*

YES NO DATE _____

Have there been any repairs, replacement, or modifications to the anchor bolts?
If yes, attach a copy of the Structural Engineer's approval.

YES NO DATE _____

Columns have a minimum of four (4) anchor bolts.

YES NO DATE _____

**** Adequate access has been provided to the site for the safe delivery and movement of equipment needed.
(This does not include roads outside the site).**

YES NO DATE _____

**** A firm, properly graded, drained area, readily accessible to work for the storage of material and safe operation of equipment has been provided.**

YES NO DATE _____

Austin Power's Powerline Procedures were discussed and walkthrough of the area was conducted.

YES NO DATE _____

The plan to address overhead hazards (when applicable) has been received and reviewed.

YES NO DATE _____

**** If at any time, the condition deteriorates and does not meet the intention of Subpart R, the subcontractor must notify Austin Power Partners in writing.**

PREPARED BY: _____ DATE: _____

RECEIVED BY: _____ DATE: _____