

PROJECT ACTIVITY FORM

Buildings/Structures, Scaffolding/Falsework, Demolition, Trenches/Excavations

Company Name: _____ Field Phone: _____
Annual Permit Number: _____ Office Phone: _____
Specific Activity Location: _____ Number of Employees: _____
Nearest Major Cross Street: _____ Starting Date: _____
City: _____ Anticipated Completion Date: _____
County: _____ High Voltage Lines in Proximity? Yes _____ No _____
Is this a public works project? Yes _____ No _____

INSTRUCTIONS: The appropriate item(s) must be completed and signed by a person knowledgeable about the project for each activity covered by a permit. Please fill in or check off the blanks where appropriate.

Construction: Building _____ Structure _____ Type: Steel Frame _____ Tiered _____ Concrete _____
Tilt-up _____ Wood Frame _____ Curtain Wall _____ Precast _____ Slip Form _____ Depth _____ Height _____
Description: _____

(See 8 CCR 1709-30: Appendix A Plate A-2a & b)

Scaffolding: Height _____ Metal _____ Wood _____ Wood over 60 Feet _____ Metal over 125 Feet _____
Metal > 125 Feet or Wood >60 Feet requires design by California Registered Civil Engineer & Plans at Site.(See 8 CCR 1644(c)(7))
Description: _____

Falsework/Vertical Shoring: Maximum Height _____ Maximum Span _____ Material _____
Description: _____

(See 8 CCR 1717)

Demolition Of: Building _____ Structure _____ Height _____ No. of Stories _____ Type: Steel Frame _____
Wood Frame _____ Concrete _____ Demolition Ball _____ Clam _____ Explosives _____
Loader/Tractors _____ Other _____

(See 8 CCR 1734 - 37)

Trenches/Excavations: Depth Range(Min/Max) * _____ Width Range(Min/Max) _____ Total Length _____
Ground Protection Method: Shoring _____ Sloping _____ Trench Shield _____ Professional Engineer _____
Underground Services Alert(USA) Number _____ (NORTH 1-800-642-2444/SOUTH 1-800-422-4133)
Soil Analysis to be done? Yes _____ No _____ If No, You Must Slope 1.5 to 1.

Description: _____

• Ground protection methods for excavations deeper than 20 feet must be designed by a Registered Professional Engineer.
See 8 CCR 1541.1, Appendix F.