

# DAILY HOISTING PERMIT

✓ If Critical Lift – 75% or greater of crane capacity, or multiple cranes

Date \_\_\_\_\_ Permit Expires \_\_\_\_\_

Contractor \_\_\_\_\_

Qualified Rigger \_\_\_\_\_

Signal Man \_\_\_\_\_

Crane Owner \_\_\_\_\_

Crane Operator \_\_\_\_\_

Purpose for Hoisting Permit \_\_\_\_\_

FAA Permit Required? Yes No Issued to: \_\_\_\_\_

Type of Crane *Tower* *Crawler/Track* *Rubber Tire/Hydro*

Make \_\_\_\_\_ Model \_\_\_\_\_ Capacity \_\_\_\_\_

Heaviest load to be lifted: \_\_\_\_\_ Weight \_\_\_\_\_

(Description)

Maximum Boom Length Anticipated \_\_\_\_\_ Boom Angle \_\_\_\_\_

**Hazards**

**Controls**

|                              |       |
|------------------------------|-------|
| _____ Power Lines            | _____ |
| _____ Soil/Ground Stability  | _____ |
| _____ Placement Restrictions | _____ |
| _____ Swing Radius           | _____ |
| _____ Height Restrictions    | _____ |
| _____ Other                  | _____ |

Sketch site below. Identify haul road, staging areas, and building. Include erection sequence with crane set up areas for each sequence.

Routes for suspended loads shall be pre-planned to ensure that no employee is required to work directly below a suspended load except for employees engaged in the initial connection of steel components; or employees necessary for the hooking or unhooking of the load. Particular attention must be paid to the work locations of trades unrelated to the hoisting activities. Other trades to be notified are:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_