

FIELD AUDIT Auditor: _____ Date: _____ Time: _____

List findings / actions resulting from audit: _____

SECTION 1 - BASIC INFORMATION

Permit to be used for lifting personnel with a crane using a personnel basket or platform.

Issue Date: _____ Time: _____ Expiration Date: _____ Time: _____

Job _____ Location: _____

Equipment _____ Affected: _____

Description _____ of _____ the _____ Work: _____

Work _____ Performed _____ by: _____

ESCO Supervisor: _____

Crane Operator: _____

SECTION 2 - CRANE SUSPENDED PERSONNEL PLATFORMS SHOULD ONLY BE USED WHEN CONVENTIONAL MEANS ARE MORE

HAZARDOUS OR NOT POSSIBLE (If "No" is answered to any of the questions below, approval from on of the approvers in Section 4 is required.)

Can this work be completed by any conventional means?

YES NO YES NO

_____ Ladders _____ Scaffolding

_____ Aerial Lift _____ Does it require installation of a permanent work platform?

SECTION 3 - CHECKLIST (The following to be initialed completed by Crane Operator. Items pre-checked with **X** are required. Fill in all blanks - "N/A" for any that are not applicable to the task to be performed.)

Initial When Verified

Personnel-Platform

_____ Platform/Basket is designed by qualified engineer for supporting 5x intended load

_____ Platform/Basket is equipped with: perimeter guardrail, access gate w/ safety latch, 42" guardrail w/ mesh between mid-rail & toe board

_____ Name plate with platform weight and maximum load rating

Pre-Lift/Trial-Lift Meeting

_____ Crane operator, personnel to be lifted, and signal person if applicable in attendance-List employee in "For plant use" section on permit

_____ Trial lift is performed at each set up location with the intended lift weight

_____ Crane basket, rigging, and crane hook safety latch is inspected prior to use

_____ Crane is uniformly level and on firm footing. Where applicable, outriggers will be fully deployed while lifting personnel

_____ Per crane lift tables, the manned personnel lift does not exceed 50% capacity of crane

_____ Basket assembly is load tested at 125% rated load for 5 minutes

General Requirements

_____ Suspended personnel platforms will not be used in winds in excess of 15 MPH or adverse weather

(Wind speeds must be documented on back of permit)

_____ Crane work will not be < 15 ft. from all electrical lines and transformers

_____ Personnel platforms will be hoisted in a slow, controlled, and cautious manner

_____ Lifted personnel will remain in continuous sight of crane operator or signal person, or other means of communication such as a radio

_____ Lifted personnel will have full body harness and lanyard anchored to crane lower load block on overhaul ball or structural member of crane basket (EXCEPTION OVER WATER)

_____ When working over water, lifted personnel will wear coast guard approved life preserver

_____ All tools and parts will be secured inside man basket while in motion

_____ When exposed to falling objects, overhead protection must be used.

SECTION 4 - PERMIT APPROVAL

Approver(s) Signatures

Date

☐ Safety Director _____

☐ ESCO Supervisor _____

SECTION 5 - WIND SPEED RECORDING: LIST WIND READING AND TIME BELOW (Record results at least every 30 minutes):

Time	Reading	Time	Reading	Time	Reading	Time	Reading

SECTION 6 - CLOSEOUT Complete for ALL sections after Permit Expiration or Job Completion.
All planned work has been completed and the Permit Wok Coordinator has been notified.

ESCO Supervisor Signature

/

Date

/

Time

Job Completion Check (by Permit Work Coordinator)

Equipment and work area returned to normal operating condition.

Date

Time

YES

NO

Initial:

/

/

am / pm

List all attendees at Pre-Lift and Trial Meetings:

Comments: