

HANFORD MISSION SUPPORT CONTRACT

Steel Erection

MSC-PRAC-30494

Revision 0

Effective Date: January 15, 2010

Topic: Safety and Health

Steel Erection

PURPOSE	This practice identifies a key aspect of the Safety and Health (S&H) program that establishes requirements for steel erection.
SCOPE	<p>This practice includes the general requirements for erection of steel on Mission Support Alliance (MSA) projects.</p> <p>The requirements of this practice are consistent with the requirements published in the Hanford Mission Support Contract (MSC) Safety and Health virtual manual.</p>
APPLICATION	This practice applies to MSA construction personnel.
GENERAL REQUIREMENTS	<p>Records generated during the performance of this activity are to be included in the Construction Work Package and will be managed in accordance with MSC-PRAC-30374, <i>Construction Work Package</i> and MSC-PRAC-30376, <i>Construction Document Control</i>.</p> <p>Projects conducting steel erection activities comply with the current requirements of OSHA Standard 29 Code of Federal Regulations (CFR) 1926, Subpart R, <i>Safety and Health Regulation for Construction</i>.</p>
FORMS	None

RECORDS IDENTIFICATION

Records Capture Table

Name of Document	Submittal Responsibility	Retention Responsibility
Construction Work Package	Construction Supervisor/Superintendent	Project Document Control

REFERENCES

[MSC-PRAC-30374](#), *Construction Work Package*
[MSC-PRAC-30376](#), *Construction Document Control*

[29 Code of Federal Regulations \(CFR\) 1926, Subpart R](#), *Safety and Health Regulation for Construction*