

**U. S. Department of Energy
Facilities Information Management System
Request for Change
Change Request #: 13-11**

Requestor Name:	Cindy Hunt	Date:	3/6/2013	Affiliation:	
Email Address:	cindy.hunt@hq.doe.gov	Phone No:	202-586-4539	DOE	X
Man Hours to Implement:	4 Hours	HQ Program Ofc:	OAPM	Contractor	
Proposed Change:	<p>Add a new OSF Usage Code:</p> <p>6931 - Equipment Calibration Pad or Borehole Model System</p> <p>Definition: Large, flat surface or cylinder(s) constructed of concrete that provide distributed sources of potassium, radium, and/or thorium used for calibrating instrumentation.</p> <p>Primary Unit of Measure: Each</p>				
Justification:	<p>The U.S. Department of Energy (DOE) maintains pads and boreholes suitable for the development, standardization, maintenance, and calibration of environmental radiation sensors at six different DOE sites. See DOE - Office of Legacy Management -- Calibration Facilities.</p> <p>This new usage code provides an identifier for these unique facilities.</p>				
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FAC Remarks:	03/20/2013 – FAC Recommended				
OAPM Remarks:	06/20/2013 – OAPM Approved				
FDDC Remarks:					
Implemented:	07/10/2013 - FIMS Version 2.9 documentation update				