

Advisory Board on Radiation and Worker Health  
**KCP Work Group**  
**January 20, 2015**  
**8:30a.m. Eastern Time**

Cincinnati Airport Marriott, 2395 Progress Dr. Hebron, KY 41048  
Hotel Phone: 859-586-0166

Conference Phone: 1-866-659-0537; Participant Code: 9933701#

**AGENDA**

Welcome and roll call

Discussion:

**Review of open SEC Issues under Consideration (SEC Issues Matrix)**

Issue 1 - Data Completeness – *Action NIOSH provide QA/QC summary*

Issue 2 - Coworker internal dose modelling issues – *Action NIOSH update WG*

Issue 3 - Exposure patterns (chronic vs. acute) – *Abeyance*

Issue 6 - Depleted Uranium exposure potential at select periods – *Action NIOSH/SC&A update WG*

Issue 7 - Radioactive waste handling/storage/transportation – *Action NIOSH/SC&A update WG*

Issue 8 - Metal Tritides exposure potential – *Action NIOSH/SC&A update WG*

Issue 9 - Coworker external dose modeling issues – *Action NIOSH & SC&A update WG*

Issue 10 - Application of non-penetrating (Beta) dose records – *Action NIOSH/SC&A update from tech call*

Issue 11 - Neutron-photon ratio basis – *Action NIOSH*

Issue 12 - Accounting for fading NTA film – *Action NIOSH*

Issue 13 - Magnesium-Thorium alloy operations/exposure potential – *Action SC&A white paper/NIOSH response*

Issue 14 - Adequacy of post-1993 monitoring under 10 CFR § 835 – *Action SC&A review SRDB documents*

Issue 15 - Thorium Oxide exposure potential – *Action NIOSH/SC&A update WG*

Issue 16 - Use of TBD 6000 for Natural Uranium, Thorium, and Thoron – *Action NIOSH to review SC&A's white paper and provide mapping of historical rad operations*

Issue 17 - D&D (decontamination & decommissioning) period issues – *Action NIOSH/SC&A update WG*

Issue 18 - Use/adequacy of workplace incidents records – *Action NIOSH/SC&A update WG*

Issue 20 - Tritium exposure potential – *Action NIOSH/SC&A update WG*

Petitioner Comments – *As appropriate to topics*

Review of Action Items/Scheduling Next WG Meeting

Adjourn at 2:45pm