Appointment

From: Sanchez, Yolanda [Sanchez.Yolanda@epa.gov]
Sent: 1/28/2021 9:22:53 PM
To: Sanchez, Yolanda [Sanchez.Yolanda@epa.gov]; Manzanilla, Enrique [Manzanilla.Enrique@epa.gov]; Herrera, Angeles [Herrera.Angeles@epa.gov]; Chesnutt, John [Chesnutt.John@epa.gov]; Praskins, Wayne [Praskins.Wayne@epa.gov]; Stalcup, Dana [Stalcup.Dana@epa.gov]; Lowery, Brigid [Lowery.Brigid@epa.gov]; Libelo, Laurence [Libelo.Laurence@epa.gov]; Fitz-James, Schatzi [Fitz-James.Schatzi@epa.gov]; Walker, Stuart [Walker.Stuart@epa.gov]; Gervais, Gregory [Gervais.Gregory@epa.gov]; Young, Dianna [Young.Dianna@epa.gov]; Hockey, David [Hockey.David@epa.gov]; Simes, Benjamin [Simes.Benjamin@epa.gov]; Tso, Jonathan [Tso.Jonathan@epa.gov]; Cooke, Maryt [Cooke.Maryt@epa.gov]; Dalzell, Sally [Dalzell.Sally@epa.gov]; Leff, Karin [Leff.Karin@epa.gov]; Azad, Ava [Azad.Ava@epa.gov]; Muller, Marie [MULLER.MARIE@EPA.GOV]

Subject: Hunters Point Buildings Radiological Rework discussion
Attachments: FW: Hunters Point Buildings Radiological Rework; 2021-01-11_NavyLetterHPNS_BuildingRGEvaluation.pdf
Location: Microsoft Teams Meeting

Start: 2/5/2021 6:00:00 PM
End: 2/5/2021 7:00:00 PM
Show Time As: Tentative

Required Attendees: Manzanilla, Enrique; Herrera, Angeles; Chesnutt, John; Praskins, Wayne; Stalcup, Dana; Lowery, Brigid; Libelo, Laurence; Fitz-James, Schatzi; Walker, Stuart; Gervais, Gregory; Young, Dianna; Hockey, David; Simes, Benjamin; Tso, Jonathan; Cooke, Maryt; Dalzell, Sally; Leff, Karin; Azad, Ava; Muller, Marie

Agenda

- Update from Region 9 on discussions with the Navy on the long-term protectiveness evaluation of the radiological remediation goals for current, onsite buildings (see attached email string and letter)
- Update from headquarters on:
  - Superfund site examples where remediation goals have been set to address radiologically-contaminated buildings for residential use
  - Superfund site examples of when the BPRG calculator has been used to provide cleanup values, especially for residential use
- Discussion on the extent the default values (four exposure factors) in the BPRG calculator to estimate cancer risk from removable radiological contamination (i.e., dust) represent agency-wide values (e.g., the Exposure Factors Handbook or other agency-wide risk assessment approaches)

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