Message (Digitally Signed)

From: Robinson, Derek J CIV USN NAVFAC SW SAN CA (USA) [derek.j.robinson1@navy.mil]
Sent: 10/20/2020 2:06:31 PM
To: Praskins, Wayne [Praskins.Wayne@epa.gov]; Liscio, Matthew P CIV USN NAVSEA DET RASO VA (USA) [matthew.liscio@navy.mil]; Edwards, Zachary L CIV USN NAVSEA DET RASO VA (USA) [zachary.edwards@navy.mil]; Macchiarella, Thomas L CIV USN COMNAVFACENGCOM DC (USA) [thomas.macchiarella@navy.mil]; Fragoso, Lino L CIV USN (USA) [lino.fragoso@navy.mil]; Stoick, Paul T CIV USN NAVFAC SW SAN CA (USA) [paul.stoick@navy.mil]; Craig Bias [cbias@remwerks.com]
Subject: RE: Discuss RESRAD Build and BRPG
Attachments: RESRAD and BRPG 20 Sept 2020.docx; smime.p7s

With the attachment.

-----Original Appointment-----
From: Robinson, Derek J CIV USN NAVFAC SW SAN CA (USA)
Sent: Tuesday, October 20, 2020 7:05 AM
To: 'Praskins, Wayne'; SEA 04 NAVSEA DET RASO Liscio (matthew.liscio@navy.mil); Edwards, Zachary L CIV SEA 04 04N; Macchiarella, Thomas L JR CIV NAVFAC HQ, BRAC PMO (thomas.macchiarella@navy.mil); Fragoso, Lino CIV OPNAV, N455 (lino.fragoso@navy.mil); Stoick, Paul T CIV USN NAVFAC SW SAN CA (USA); 'Craig Bias'
Subject: Discuss RESRAD Build and BRPG
When: Wednesday, October 21, 2020 14:00-15:30 (UTC-08:00) Pacific Time (US & Canada).
Where: Ex. 6 Personal Privacy (PP)

Draft Agenda:

1. Introductions
2. Purpose/Recent History (Oct 2019 to present)
3. Focus on removable contamination/dust/ingestion pathway
    a. BPRG v. RESRAD BUILD
    b. BPRG Dissipation factor
    c. BPRG Exposure Assumptions (hand to mouth frequency, finger surface area)
    d. Progeny ingrowth
    e. RESRAD BUILD slope factors for surface contamination

The attached was prepared by Craig Bias in coordination with RASO, as a starting point for our discussions.