



Contaminated Media Forum

Agenda

November 3, 2015

FDEP Southwest District Office
 13051 North Telecom Parkway, Temple Terrace
 9:00 a.m. until no later than 4:00 p.m.

General Schedule of Discussions	
<u>Times approximate.</u>	
9:00 a.m.	Introduction & opening remarks
9:15 – 11:00 a.m.	1. Advances in risk assessment and considerations for modifications to 62-777, F.A.C. equations <ul style="list-style-type: none"> a. Addition of inhalation & dermal routes to groundwater cleanup target level (GCTL) equations b. Use of child and aggregate resident in GCTL equations c. Addition of Age-Dependent Adjustment Factors (ADAFs), child exposure, inhalation & dermal routes to GCTL equations d. Addition to ADAF to soil cleanup target level (SCTL) equations e. Use of relative source contribution (RSC) in calculating GCTLs
11:00 – 11:30 a.m.	2. Use of information source hierarchy in 62-780.650(1)(b)2., F.A.C. <ul style="list-style-type: none"> a. Decision criteria for progression through information source tiers
11:30 – 12:00 p.m.	3. Updates to parameter values used in 62-777, F.A.C. equations <ul style="list-style-type: none"> a. Toxicity values b. Physical/chemical properties c. Exposure factors
12:00 – 1:00 p.m.	Lunch (Time approximate)
1:00 – 2:00 p.m.	4. Acute cleanup target levels in soil
2:00 – 2:30 p.m.	5. Outdoor worker scenario
2:30 – 3:00 p.m.	6. Presentation of leachability model review
3:00 – 4:00 p.m.	7. Institutional Controls Procedures Guidance (ICPG) Updates
4:00 p.m.	Closing: pending tasks, tentative schedule for next meeting & adjourn

Audio available by Teleconference: 888-670-3525 Participant code: 164 302 8932

Webinar: [Contaminated Media Forum \(https://meet.lync.com/floridadep/brian.dougherty/7LMS3KJ4\)](https://meet.lync.com/floridadep/brian.dougherty/7LMS3KJ4)

(Note: Webinar uses "Skype for Business" software, formerly known as "Lync". Webinar participants are encouraged to test the ability to connect in advance of the workshop by clicking the link above. DEP technical support for connection issues will be extremely limited during the webinar itself. Webinar audio will not be supported.)

Materials are available on the CMF web page at: <http://www.dep.state.fl.us/waste/categories/csf/>
 (Handouts will not be available at the meeting.)

The Contaminated Media Forum provides a shared venue for interested parties to discuss a variety of topics. Areas of discussion include evolving policy, scientific, and rule application issues associated with contaminated site cleanup and re-use, using risk-based management principles. Topics and presentations are intended to generate discussion and promote consideration of ideas and options, and do not represent policy or operational positions. The CMF discussions supplement the collaborative decision-making process and foster improved regulatory practices that provide responsible environmental protection while facilitating compliance and minimizing regulatory burden.