Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:21 PM
To: Bohn, Brent

The clients are still asking for Sulfolane....any word?

Dan

----- Forwarded by Dan Petersen/CI/USEPA/US on 12/19/2011 01:36 PM -----

From: Stephanie Buss <buss.steph@gmail.com>
To: Dan Petersen/CI/USEPA/US@EPA
Date: 12/16/2011 03:06 PM
Subject: Re: Status of Sulfolane PPRTV

Hello Dr. Petersen,

Just thought I'd check on the status of the PPRTV. Have you heard anything new on schedule? The RP is in the process of conducting a risk assessment at the site and we are hoping to be able to use the PPRTV RfD in that report, if available.

Thank you and have a good weekend,
Stephanie

Stephanie Pingree Buss
SPB Consulting
16431 Ocean View Drive, Juneau Alaska 99801
(907) 789-6908/ (907) 321-5997
buss.steph@gmail.com

On Fri, Oct 14, 2011 at 11:45 AM, <Petersen.Dan@epamail.epa.gov> wrote:
Hi:

It was nice to hear from you earlier. First, here is the URL for the website where the final sulfolane document will be posted:

<http://hhpprtv.ornl.gov/quickview/pprtv_papers.php>

It should be ready very soon...we sent it up to Washington for clearance the last week of September.

I'll send you a copy as soon as I get word that' it's cleared.

Bye for now

DAn

From: Stephanie Buss <buss.steph@gmail.com>

To: Dan Petersen/CI/USEPA/US@EPA

Date: 10/04/2011 01:26 PM

Subject: Status of Sulfolane PPRTV

Hello Dr. Petersen,

I am just checking on the status of the sulfolane PPRTV. Has the peer review been complete of the HLS study? Is the final PPRTV document available?

Thank you. As you can imagine, we are very anxious to see the final report.

Thank you,
Stephanie

Stephanie Pingree Buss
SPB Consulting
16431 Ocean View Drive, Juneau Alaska 99801
(907) 789-6908/ (907) 321-5997
buss.steph@gmail.com

Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:27 PM
To: Bohn, Brent

Thanks much

--
Regards,

Laurie

Laurie C. Haws, Ph.D., DABT
Principal Health Scientist
ToxStrategies, Inc.

NOTE NEW MAILING ADDRESS:

9390 Research Blvd
Suite 250
Austin, TX 78759

phone: (512) 351-7094
cell: (512) 940-2021
fax: (512) 382-6945
email: lhaws@toxstrategies.com

This e-mail, and any attachments thereto, is intended only for use by the addressee(s) named herein and may contain legally privileged and/or confidential information. If you are not the intended recipient of this e-mail, you are hereby notified that any dissemination, distribution or copying of this e-mail, and any attachments thereto, is strictly prohibited. If you have received this e-mail in error, please immediately notify ToxStrategies, Inc. at (281) 712-2062 (ext 2001) and permanently delete the original and any copy of any e-mail and any printout thereof.

From: Dan Petersen <Petersen.Dan@epamail.epa.gov>
To: Laurie Haws <lhaws@toxstrategies.com>
Subject: Re: Sulfolane PPRTV

Hi:

Part of this may have to do with copyright issues...since you can get the pdf of any study cited in the documents, perhaps some aspects of Hero are limited to Internal clients and our contractors (including peer-reviewers). I think they we working out a fix for this but perhaps it's not solved yet.\

I'll do a bit of checking and I'll get back to you.

Bye for now

Dan

V

26

Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:28 PM
To: Bohn, Brent

Dan,

When I use the https:// link that you were using (i.e., https://ssoprod.epa.gov/sso/jsp/HEROlogin.jsp) it takes me to a page where I need to enter login info so I'm guessing this is an internal EPA only link. I know at one time we were able to access the HERO database and could see everything the peer reviewers had access to in the course of their review. We accessed such using the following link: http://hero.epa.gov/
But clearly something has changed on this link as we now can't seem to access the database itself. Any guidance you can provide would be most welcome. If the public can't access this database anymore then I'd like to formally request that you send me a copy of the peer-review comments on the HLS study. Hope to hear from you soon. Thanks so much for your help. Take care.

--
Regards,

Laurie

Laurie C. Haws, Ph.D., DABT
Principal Health Scientist
ToxStrategies, Inc.

NOTE NEW MAILING ADDRESS:

9390 Research Blvd
Suite 250
Austin, TX 78759

phone: (512) 351-7094
cell: (512) 940-2021
fax: (512) 382-6945
email: lhaws@toxstrategies.com

This e-mail, and any attachments thereto, is intended only for use by the addressee(s) named herein and may contain legally privileged and/or confidential information. If you are not the intended recipient of this e-mail, you are hereby notified that any dissemination, distribution or copying of this e-mail, and any attachments thereto, is strictly prohibited. If you have received this e-mail in error, please immediately notify ToxStrategies, Inc. at (281) 712-2062 (ext 2001) and permanently delete the original and any copy of any e-mail and any printout thereof.

From: Dan Petersen <Petersen.Dan@epamail.epa.gov>
To: Laurie Haws <lhaws@toxstrategies.com>
Subject: Re: Sulfolane PPRTV

Hi:

The peer-review of the Huntingdon Life Sciences study will be appearing on Hero any day now. That's where all these documents are being housed now. We don't release the external peer-reviews of the document, that part of the internal deliberative process.

DAn

Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:29 PM
To: Bohn, Brent

http://hero.epa.gov/

--
Regards,

Laurie

Laurie C. Haws, Ph.D., DABT
Principal Health Scientist
ToxStrategies, Inc.

NOTE NEW MAILING ADDRESS:

9390 Research Blvd
Suite 250
Austin, TX 78759

phone: (512) 351-7094
cell: (512) 940-2021
fax: (512) 382-6945
email: lhaws@toxstrategies.com

This e-mail, and any attachments thereto, is intended only for use by the addressee(s) named herein and may contain legally privileged and/or confidential information. If you are not the intended recipient of this e-mail, you are hereby notified that any dissemination, distribution or copying of this e-mail, and any attachments thereto, is strictly prohibited. If you have received this e-mail in error, please immediately notify ToxStrategies, Inc. at (281) 712-2062 (ext 2001) and permanently delete the original and any copy of any e-mail and any printout thereof.

From: Dan Petersen <Petersen.Dan@epamail.epa.gov>
To: Laurie Haws <lhaws@toxstrategies.com>
Subject: Re: Sulfolane PPRTV

Hi:

The peer-review of the Huntingdon Life Sciences study will be appearing on Hero any day now. That's where all these documents are being housed now. We don't release the external peer-reviews of the document, that part of the internal deliberative process.

We finished Sulfolane in quite a rush, there wasn' t time to do everything I would have liked to...but that the nature of the PPRTV process. One year start to finish, 0.1 FTE. We do renew all PPRTVs on an ongoing basis, hopefully, I'll get Sulfolane again the next time around and can try a bit more modelling.

Bye for now

DAn