From: Blackburn, Elizabeth
To: Hollandsworth, David; Dowd, Sean; Garges, J. Brian
Cc: Drumm, Heather; Lobdell, Danelle; Langston, Michael
Subject: RE: PROTRAC INFORMATION COPY: Project: Air Manganese Study -- has been submitted for PRO approval
Date: Wednesday, June 19, 2013 10:47:15 AM

I just approved the fact sheet but now I'm locked out of lotus notes and can't get it to you.

That's annoying.

Heather can get you the fact sheet and I'm guessing Danelle has the data.

Liz

Liz Blackburn
Science Communications Director
USEPA Office of Research and Development
blackburn.elizabeth@epa.gov
202-564-2192
mobile 202-436-2453

From: Hollandsworth, David
Sent: Wednesday, June 19, 2013 8:56 AM
To: Dowd, Sean; Garges, J. Brian
Cc: Blackburn, Elizabeth; Drumm, Heather; Lobdell, Danelle; Langston, Michael
Subject: RE: PROTRAC INFORMATION COPY: Project: Air Manganese Study -- has been submitted for PRO approval

Thanks Sean and Liz – we'll get going on the draft site.

Are any of the documents that the site needs to link to available now, and can they be emailed to me? Originally Danelle mentioned the study fact sheet, the community slide presentation and the FAQ's that prepared for the meeting. We'll get a beginning draft up for all to look at, and go from there.

==========
David Hollandsworth
SRA International
Contractor to ORD - SES3
Technical Webmaster
email: hollandsworth.david@epa.gov
Office: 919-541-5568
Fax: 919-685-3224
==========

From: Dowd, Sean
Sent: Wednesday, June 19, 2013 8:36 AM
To: Hollandsworth, David; Garges, J. Brian

Cc: Blackburn, Elizabeth
Subject: RE: PROTRAC INFORMATION COPY: Project: Air Manganese Study -- has been submitted for PRO approval

Hi Dave -

I think Liz Blackburn has approved the concept stage now.
When you guys get ready to submit the draft stage, please attach verification that Brian and the scientists, etc. from nheerl, r5 and osp have all signed off on it.
That will make it easier for her to know that everyone is in the loop.

Also, Brian - if we want to link this to one of the research pages (I'm guessing air?) - might be a good time to touch base with Ann Brown or Renee Marshall to just let them know it's coming.

Let me know if you have any other questions - thanks,
Sean

Sean Dowd
Acting Director, Information Management Support Division
Office of Science Information Management
U.S. EPA Research and Development
(919) 541-0543 (phone), (919) 685-3314 (fax), (919)605-2399 (alt.)
dowd.sean@epa.gov

From: Hollandsworth, David
Sent: Tuesday, June 18, 2013 10:31 AM
To: Dowd, Sean
Subject: RE: PROTRAC INFORMATION COPY: Project: Air Manganese Study -- has been submitted for PRO approval

Good morning Sean – I tried just replying to this email and it bounced back, and I don't know who David is.

Any idea how I can follow up on the progress on this?

From: DCAOESO1/DC/USEPA/US [mailto:DCAOESO1/DC/USEPA/US@epamail.epa.gov]
Sent: Wednesday, June 12, 2013 11:50 AM
To: Hollandsworth, David
Subject: PROTRAC INFORMATION COPY: Project: Air Manganese Study -- has been submitted for PRO approval

Hello,
The project -- Air Manganese Study -- has been submitted for approval to the PRO group.
Please contact me if you have questions.
Regards,
David

LINK --->
TITLE: Air Manganese Study
BY: CN=David Hollandsworth/OU=RTP/O=USEPA/C=US
RELEASE?: 7/12/2013
Status: Concept Pending PRO Approval

Description

The primary purpose of this website is to provide updates about overall study results of the East Liverpool air Mn study to the community of East Liverpool. As peer reviewed manuscripts are published, we will post abstracts and links to papers (if publically available) as well as any abstracts and presentations that are made at scientific conferences. We will also post any EPA generated report based on this study. This website will also have the original study fact sheet and slide presentation used at the July 11, 2013 community meeting in East Liverpool.

We anticipate a URL under the normal NHEERL public access structure:
http://www.epa.gov/nheerl/mnstudy

The top 1-3 audiences for the site are:

1.) Citizens of East Liverpool
2.) State (Ohio) and local (East Liverpool) governments - especially departments of health and environment
3.) Industry

All three audiences will go to website to find updates to the preliminary research study results that were presented at the July 11th Community Meeting.

The EPA people driving this are Danelle Lobdell, NHEERL scientist, and Heather Drumm, Communications Coordinator of ORD's Office of Science Policy.