
From: Garwin Yip - NOAA Federal <garwin.yip@noaa.gov>
Sent: Thursday, May 16, 2019 4:31 PM
To: J. Stuart - NOAA Federal
Cc: Naseem Alston; Cathy Marcinkevage; Howard Brown
Subject: Re: ROC on LTO hard deadline on Sunday, 5/19

Thanks, Jeff.

I seem to remember that also on your list was to think about/jot down ideas if ITL in the Delta. Are you done with that? If not, what's your status and ETA? We're not looking for only high priorities, but all work assigned, so we can assess priorities and make sure nothing falls off the larger ROC on LTO BiOp plate.

Thanks.

-Garwin-

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On Thu, May 16, 2019 at 3:38 PM J. Stuart - NOAA Federal <j.stuart@noaa.gov> wrote:

I will be briefly available Friday morning between 7 am and 9 am before leaving town for the weekend. I will be back Sunday evening (between 6 and 8 pm depending on traffic from SoCal).

I have completed stressor tables for each of the main PA components (14 elements in all, with some of the other elements collapsed into the main component - i.e. south delta exports contains the predator studies, weed control, CO2 injectors: OMR management actions, which don't have individual effects outside of exports do not require their own stressor tables). These tables will go in at the end of the Delta effects section (if we are still keeping separate tables in the effects section)

Completed comprehensive critical habitat summaries for both listed salmonids and GS for inclusion in Critical Habitat effects section (if we are still keeping tables there).

Completed the general stressor table (both my sections and Kristin's combined into one table)

Both sets of tables, stressors and critical habitat, as well as general stressor table, are with Susan and I have shown her where they are and how they are structured.

Have completed addressing Rosalie's comments on Delta section review on Tuesday. Delta section is with Barb now for her efforts.

This afternoon - review I&S tables and finish addressing comments from Joe and Brian directed at me.

Continue work with Russ Perry's modeling output tonight

On Wed, May 15, 2019 at 6:05 PM Garwin Yip - NOAA Federal <garwin.yip@noaa.gov> wrote:

All,

Based on the current ROC on LTO timeline, the peer review of multiple sections of NMFS' draft BiOp will be starting next Monday, May 20. In order to avoid any delays in getting the documents to the peer reviewers (e.g., uploading hiccups, inevitably first thing Monday morning would soon be afternoon, etc.), we have Sunday night as a hard deadline to get the sections uploaded to an FTP site.

With that in mind, before you call it a work week, please reply to Howard, Cathy, and me with the following:

— What's your capacity to work this weekend (if not all day, specify windows of time)

— What are you responsible for (e.g., division lead, reviewer, EndNotes, references), and where are you with your responsibilities?

If you're done, that's awesome, but if you're not done, please be explicit about what you have left to do.

++ If there are additional details that would help us out that I didn't ask, above, do tell.

++ This information is critical for us to gage what we need to do this weekend in order to get the sections at a stage that they could be shared with the world.

— Please confirm that whatever documents you have been working on are in the CVP ROCON drive.

Thanks!

-Garwin-

Sent from my iPad

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