
From: Eric Danner - NOAA Federal <eric.danner@noaa.gov>
Sent: Friday, May 17, 2019 3:22 PM
To: Ann Marie Osterback - NOAA Affiliate
Cc: Noble Hendrix
Subject: Re: WRLCM Description Appendix ROC_AR_DPP

I have not had a chance to read it yet, but you can forward it on to her (cc me).

Thanks to you both for getting that done.

Eric

On Fri, May 17, 2019 at 3:19 PM Ann Marie Osterback - NOAA Affiliate <annmarie.osterback@noaa.gov> wrote:

Hi Noble,

Great job on updating the model description-- some of the edits definitely clarified things for me (and hopefully future readers too). I did notice a few minor things that need to be changed, so check out the attached track changes and see what you think.

Eric-- once Noble gives his blessing on the final edits- what are the next steps from here? I assume Kathy wants it today if it needs to be incorporated into the draft on Monday?

Ann-Marie

p.s. Thanks Noble for including me in the author list - very thoughtful :)

On Fri, May 17, 2019 at 12:10 PM Noble Hendrix <noblehendrix@gmail.com> wrote:
Great - thanks!

Noble

On Fri, May 17, 2019 at 11:45 AM Ann Marie Osterback - NOAA Affiliate <annmarie.osterback@noaa.gov> wrote:

Thanks Noble for working on this!

I can read through it again this afternoon and send any remaining questions your way.

Ann-Marie

On Friday, May 17, 2019, Noble Hendrix <noblehendrix@gmail.com> wrote:
Hi Eric and Ann-Marie,

I have attached a draft version of the write up. I included most suggested edits by Ann-Marie, which were incredibly helpful. It would be good if it could get one more good review before we send it out, and please let me know if you find anything.

- There was one question regarding changing the proportion of fish entering the floodplain from P_FP to P_TF,FP. These proportions are used for multiple life stages though, not just tidal fry, so I kept the original notation. Please let me know if there are additional questions on that topic.

Thanks and happy Friday to you both,

Noble

--

QEDA Consulting, LLC
noblehendrix@gmail.com
206.300.5595

Affiliate Faculty University of Washington

--

Ann-Marie K. Osterback
NMFS Southwest Fisheries Science Center
110 McAllister Way
Santa Cruz, CA 95060
(831) 420-3973
annmarie.osterback@noaa.gov

--

QEDA Consulting, LLC
noblehendrix@gmail.com
206.300.5595

Affiliate Faculty University of Washington

--

Ann-Marie K. Osterback
NMFS Southwest Fisheries Science Center
110 McAllister Way
Santa Cruz, CA 95060
(831) 420-3973
annmarie.osterback@noaa.gov

--

Eric Danner, Ph.D.
Supervisory Research Ecologist
Fisheries Ecology Division, Southwest Fisheries Science Center
110 McAllister Way

Santa Cruz, CA 95060
831-420-3917
<http://swfsc.noaa.gov/>