
From: Cathy Marcinkevage - NOAA Federal <cathy.marcinkevage@noaa.gov>
Sent: Tuesday, February 5, 2019 2:36 PM
To: Barbara Byrne - NOAA Federal
Cc: Howard.Brown; Garwin Yip - NOAA Federal
Subject: Re: your tools table in word or excel?

Ok, thanks, this is helpful. I'll look into the temperature modeling, and I'll also contact DWR about their ePTM. I've not seen it applied so don't know if it is ready for prime time, and I'm not sure that now is the time to test out a new method that hasn't been "vetted" by a previous application and understanding/interpretation of results. Went through that with LCM and CWF!

On Tue, Feb 5, 2019 at 2:28 PM Barbara Byrne - NOAA Federal <barbara.byrne@noaa.gov> wrote:

Cathy asked for my thoughts on priority modeling asks in prep for tomorrow's Paul/Russ et al meeting. In the linked google sheet, I've suggested some "modeling priorities" in columns C ["If not in BA, priority for BiOp (Byrne ranking)"] and D ["Comments on BYRNE priority ranking"]. Didn't give priority for "Salvage-density analysis" or "ICF loss analysis" since I'm not familiar with those tools and use in the CWF BiOp.

I think the slam dunk asks (plenty more I'd like...) are for:

- WR LCM runs
- some sort of ePTM analysis (either SWFSC or DWR version)
- temp modeling for all watersheds (if we don't already have it -- I haven't had time to check for temp in all the modeling results available in the BA).



Analytical Methods Requested for ROC on LTO

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