AGENDA

04/09/2021, 2:30-3:30 pm   
zoom: <https://us02web.zoom.us/j/89614281265?pwd=K0VqWXF5SVVqc3lwc3RLYXhoSnh5Zz09>

1. Introductions
2. Background
   1. [*Indicators of Climate Change in California*](https://oehha.ca.gov/media/downloads/climate-change/report/2018caindicatorsreportmay2018.pdf)report
   2. Ocean indicators for this group
      1. [Acidification of coastal waters](https://oehha.ca.gov/media/epic/downloads/ccd_acw2018.pdf)
      2. [Coastal ocean temperatures](https://oehha.ca.gov/media/epic/downloads/ips_cot2018.pdf)
      3. [Dissolved oxygen in coastal waters](https://oehha.ca.gov/media/epic/downloads/ips_docw2018.pdf)
      4. [Effects of ocean acidification on marine organisms](https://oehha.ca.gov/media/epic/downloads/ibs_eoamo2018.pdf)
   3. Other ocean indicators
      1. [Nudibranch range shifts](https://oehha.ca.gov/media/epic/downloads/ibs_nrs2018.pdf)
      2. [California sea lion pup demography](https://oehha.ca.gov/media/epic/downloads/ibs_cslpd2018.pdf)
      3. [Copepod populations](https://oehha.ca.gov/media/epic/downloads/ibs_copepod2018.pdf)
      4. [Sacramento fall-run Chinook abundance](https://oehha.ca.gov/media/epic/downloads/ibs_sfrcsa2018.pdf)
3. Discuss ideas for preparing update
4. Timeline
   1. Report scheduled for release October 2021
   2. First drafts for group review/feedback by May 28
   3. Comments by June 18
   4. Final drafts by July 9
   5. Expect revisions mid-July to early August based on OEHHA/CalEPA review
5. Next steps

***File folder on Google Drive:*** <https://drive.google.com/drive/folders/1QtwHplo4OJlQHBsW-5jBOY9OxY2PYdDX?usp=sharing>

