

- ☐ Assessment for tourism and walrus - show to Varvara for the comments and checks
- ☐ AECO guidelines mention in a description of the “certain restrictions”
- ☐ Provide a brief description of each human use and show what threats/impacts are associated with it. Provide description of how each taxa group relates to this use.
- ☐ Note the issue of scale - for some CFs result of the assessment will be different - less strict ones more fine data is considered, e.g. summer habitat of X - is 2 but once the concentration areas of X are identified, it can be moved to 1, and 2 will stay just for these concentration areas.
- ☐ Think how to consider weighting done for the target setting.
- ☐ Main page - disclaimer/index explaining the purpose of the tool, dictionary, links to other pages (industries, human uses description etc).
- ☐ Make the tool able to generate reports for a CF - how compatible it is with a range of human uses. Include a calendar with seasons (make a clickable table, Y- human uses, X - months)
- ☐ Show CF metadata and a relevant distribution map (import from Chikory?).
- ☐ Make the tool able to generate reports for a subregion/area similar format as for Chikory - a description/statistics.
- ☐ Integrate data/datasets from Chikory in Geranium.
- ☐ Separate NA (non-applicable) from 0 (no restrictions). Show NA in the bottom of a table half-transparent?
- ☐ Keep in mind that some space for the future assessment of the conflicts with the actual human uses is needed in the reports.
- ☐ Explain difference between approaches in the “seals” and “whales” assessments. For seals key habitats are assigned with 1 as there is no more fine data, for belugas/whales - 0 as there are more fine datasets and CFs.
- ☐ Make the choice available not only by the industries (as it now) but for an area - so the report provides information for all human uses for this area (table - Y - CFs, X - human uses), and a summary of what conservation measures are desirable for an area (make this available just for the preselected subregions, PACs?)