

Scale of the y-axis Probability in ABNJ:

- 1. Very low, mainly coastal
- 2. Low
- 3. Medium
- 4. High
- 5. Very high probability, ABNJ presence already 2020

Scale of the x-axis Complexity of concessions:

- Single units
- 2. Technically defined projects of several units
- 3. Spatially defined plans including multiple units
- 4. Larger development plans & programs
- 5. Very large development plans & programs

Swedish Agency for Marine and Water Management

- The matrix chart illustrates expected probability of ventures in the ABNJ and the complexity of concessions (scale of investment). Circle size represents expected growth of the technology/sector. All for the next 30-50 years.
- The matrix presents one potential scenario over these activities in 30-50 years. Consider major assessment uncertainty. This preliminary result is based on literature screening and analysis by Anthesis in January 2019.
- » The following sectors have NOT been included in this analysis. Fisheries, Shipping, Mining (regulatory frameworks exist) and oil/gas extraction (due to project limitation).

