# **Project Proposal**

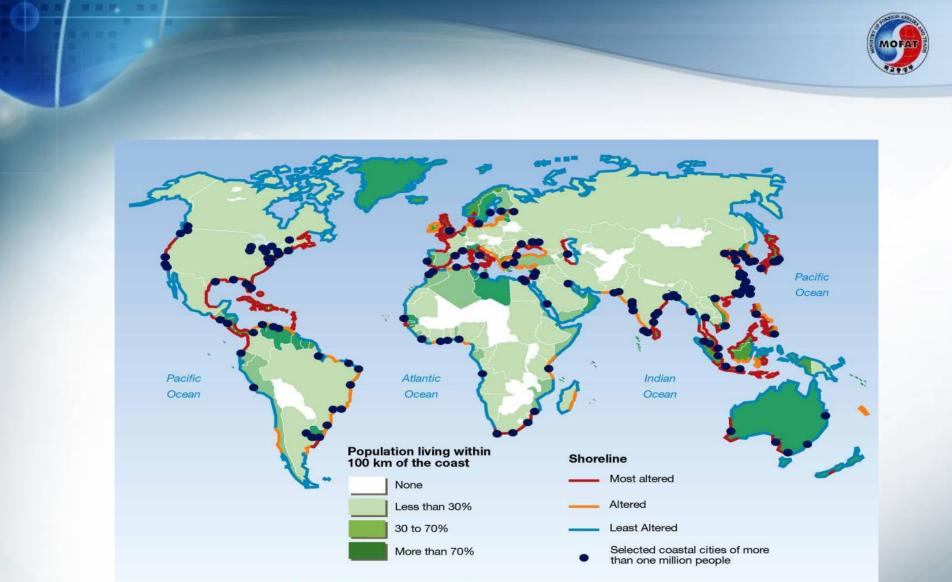
Strengthening Subregional Cooperation to address Transboundary Marine Pollution

**Republic of Korea** 

# I. Background



- Various factors resulting in degradation of the marine environment and pollution and depletion of marine resources
  - rapid economic growth
    - cites concentrated along with the coasts (high population density)
    - high dependence on marine and coastal activities
    - increase of ship-generated marine pollution (oil, chemicals, litter, etc)
- Different level of expertise among member states to address the marine pollution
- Need for a mechanism to improve our ability to address specific transboundary environmental challenges



Source: Burke et al., World Resources Institute, Washington DC, 2001; Paul Harrison, Fred Pearce, AAAS Atlas of Population and Environment 2001, American Association for the Advancement of Science, University of California Press, Berkeley.

PHILIPPE REKACEWICZ FEBRUARY 2002

# II. Objectives



- Nurture the capacity to address transboundary environmental challenges focusing on marine pollution
- Share outcomes of the joint research with relevant organizations
- Provision of opportunities for knowledge & information sharing (best practices)
- Strengthen the NEASPEC partnership with other intergovernmental organizations
- Mechanism for trust building / quick response
- To provide recommendations to enhance the level of coordination among the intergovernmental organizations

# III. Agenda



#### • Means to detect and address transboundary marine pollution

- Provision of technological assistance
- Information sharing on the routes of pollutants
- Understanding the impact of transboundary pollutants
  - Information sharing on the change in the level of pollution
  - Conducting joint projects/researches to evaluate the impact of transboundary pollutants
- Cooperation with other intergovernmental organizations
  - Review the missions of existing intergovernmental organizations addressing marine pollution while seeking means to complement their respective roles

# **IV. Modalities**



## • ECM / Workshop

ECM / Workshop may be convened on specific issues to facilitate knowledge & information sharing among experts

## • Joint Research

 With the assistance of the Secretariat a joint research may be conducted on means to better address transboundary marine pollution / facilitate cooperation among related intergovernmental organizations

## Host

 Korea will initiate meetings but member states are encouraged to engage more proactively

## V. Timeline / Budget



- ECM / Workshop (2012)
  - a more detailed proposal may be discussed at the ECM (as necessary, a special Workshop may be convened)
- $17^{\text{th}}$  NEASPEC SOM (2012)
  - Goal is to submit a final proposal for approval at the 17<sup>th</sup> NEASPEC SOM
- First Meeting (first half of 2013)
  - Joint analysis of factual and scientific information on marine pollution
- 18<sup>th</sup> NEASPEC SOM (2013)
  - Priorities for joint research will be decided at the 18th NEASPEC SOM
- Joint research(2014)
  - Joint research in the first half of 2014 and provide recommendations to the existing institutions and the member states at the 19th NEASPEC SOM
- Budget
  - The estimated budget of the project is USD 50,000 per year

