

SEA POLLUTION - FULL MIND MAP

Topic-wise | Hinglish | SSC / BPSC / BSSC / Railway

Topics in this chapter:

1. Harmful Algal Blooms & Nutrient Loading
2. Marine Pollution Governance - IMO & SACEP
3. Ocean Acidification

1. Harmful Algal Blooms & Nutrient Loading

- 1, 2 and 3 - human aur marine ecosystem dono ke liye ghatak harmful algae prasphutan Indian water mein lagatar zyada strong hote ja rahe hain. urdhvappravah, soil-taton ka construction, jvaranadamukhon se nutrient tattvon ke bahav aur south-pashchim aur jawab-purv manasunon ke dauran land se apavah coastal water mein kuchh algae prasphutan ka reason bante hain. isliye (d) sahi jawab hai. [Q1]

2. Marine Pollution Governance - IMO & SACEP

- London - 1948 mein jineva mein ek international conference ne aupacharik roop se IMO ki establishment karne wala Convention apanaya. iska basic naam antar-sarakari marine paramarshadatri organization (Inter-Governmental Maritime Consultative Organization) ya IMCO tha, lekin 1982 mein naam badalakar IMO kar diya gaya. international marine organization United Nations ki specific (Specialized) ejensi hai. [Q2]
- 28 March 2018 ko union mantrimandal (Cabinet) ne south Asian samudron Pradesh mein oil aur chemical pollution par cooperation ke liye India aur SACEP ke beech agreement jnyapan (Memorandum of Understanding - MoU) ko manjuri di. yahan SACEP ka meaning 'south Asia sahakari environment program' (South Asia Cooperative Environment Programme) hai. [Q3]

3. Ocean Acidification

- 1, 2 and 3 - mahasagariy amlikaran Earth ke mahasagaron ke pH man (Value) mein lagatar kami hai, jo atmosphere se carbon dioxide ke avashoshan (Absorption) ke reason hoti hai. marine water ka amlikaran chunedar plants-plavak ki increase aur astitv, coral bhittiyan ki increase aur astitv aur un kuchh animals ke astitv ko negative roop se prabhavit karega jinmein plants-plavak larva hote hain. isliye (a) sahi jawab hai. [Q4]