

LOW COST, LOW TECHNOLOGY FIELD MONITORING

ASSESSMENT OF THE EFFECTS OF DISPOSAL IN MARINE WATERS OF
DREDGED MATERIAL OR INERT, INORGANIC, GEOLOGICAL MATERIAL

2016 EDITION

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The objective of this publication is to provide practical information about using low cost and low technology tools that are useful for monitoring of possible environmental impacts associated with disposal at sea of either dredged material or inert, inorganic geological materials. The primary audiences are countries that are in the early stages of developing waste assessment and monitoring actions in concert with permit programmes for disposal of wastes and other matter at sea.

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