

Supplementary material

Washing Bottom Sediment For The Removal Of Arsenic From Contaminated Italian Coast

Marica Muscetta^{1,*}, Francesco Bianco², Gennaro Trancone³, Marco Race², Antonietta Siciliano⁴, Fabio D'Agostino⁵, Mario Sprovieri⁵, Laura Clarizia^{1,*}

1 Department of Chemical, Materials and Production Engineering (DICMaPI), University of Naples Federico II, Piazzale V. Tecchio 80, 80125 Naples, Italy

2 Department of Civil and Mechanical Engineering, University of Cassino and Southern Lazio, Via Di Biasio 43, 03043 Cassino, Italy

3 Department of Civil, Architectural and Environmental Engineering, University of Napoli Federico II, Via Claudio 21, 80125 Napoli, Italy

4 Department of Biology, University of Naples Federico II, Via Cintia 4, Complesso Universitario di Monte Sant'Angelo, I-80126 Naples, Italy

5 Institute of Anthropic Impacts and Sustainability in the Marine Environment (IAS), National Research Council of Italy (CNR), 91021, Torretta Granitola, Italy

*Correspondence: marica.muscetta@unina.it (M.M.), laura.clarizia2@unina.it (L.C.)

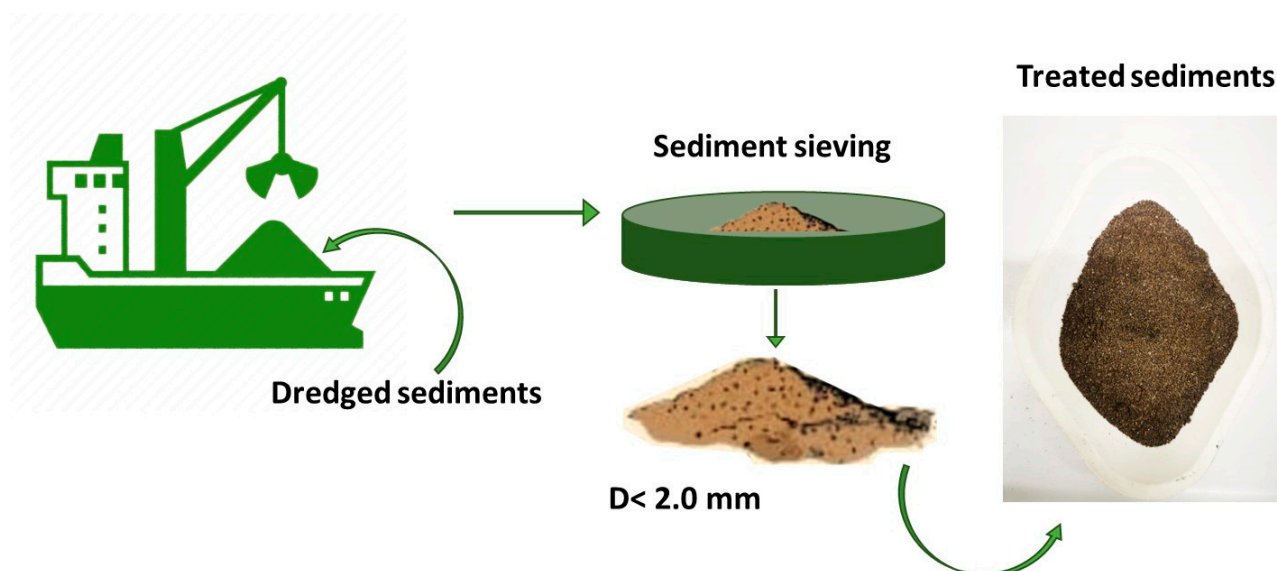


Figure S1. Overview of operating phases involved before the soil washing experiments.