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| ***QUESTIONNAIRE***  |  |
|  | **ARGENTINA** |
| **Sediment management in partner States** |  |
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|  | Are national rules and regulations regarding sediment reception, analysis and deployment developed?Please provide a copy of national rules and regulations as an attachment to the questionnaire. | No |
|  | Are national rules and regulations regarding sediment reception, analysis and deployment in force? | No |
|  | If national rules and regulations are not yet prepared or in force, do you plan to introduce rules regulating sediment disposal not later than 31st December 2016? | No  |
|  | How many port facilities where sediments may be accepted or dischargedwould be obliged to comply with BWM Article 5(sediment reception facility)?The number should include shipyards, dry-docks, ship service areas and any similar port facilities where sediment cleaning or reception may be carried out. | \_\_\_\_\_\_\_\_ |
|  | How much weight (tons) of sediments is expected to be discharged in all sediment reception facilities per annum? | \_\_\_\_\_\_\_ tons |
|  | How many stationary land reception facilities exist (holds or tanks)? | \_\_\_\_\_\_\_\_ |
|  | How many mobile land reception facilities exist (containers or tanks)? | \_\_\_\_\_\_\_\_ |
|  | How many floating reception facilities exist (ships, barges)? | \_\_\_\_\_\_\_\_ |
|  | List of sediment reception facilities' availability and location is prepared (according to BWM Article 14.1.b)?Please provide a list as an attachment to the questionnaire. | No |
|  | What is the annual total capacity of all sediment reception facilities? | \_\_\_\_\_\_\_ tons |
|  | Is there a dedicated treatment procedure for the water/moisture segregated from the sediment? | No |
|  | Water/moisture segregated from the sediment is mostly discharged in dedicated areas? | Yes **\*** |
|  | Water/moisture segregated from the sediment is treated and mostly discharged back to sea? | No |
|  | The sediments received are regularly analysed in a laboratory facility? | No |
|  | How many sedimentanalyses are planned / carried out per annum? | \_\_\_\_\_/\_\_\_\_\_ |
|  | How many hours does it take to deliver laboratory test results, in average? | \_\_\_\_\_\_\_\_ |
|  | How many ships had delays due to sediment sampling and analysis per annum? | \_\_\_\_\_\_\_\_ |
|  | How many dedicated land areas are used to accept and deploy sediments permanently? | \_\_\_\_\_\_\_\_ |
|  | How many people is employed (full time equivalent) for sediment related operations? | \_\_\_\_\_\_\_\_ |
|  | Shore staff employed for sediment related operations is required to attend dedicated training program? | No |
|  | The Risk Assessment (to human health, the environment and coast dependent activities)is mandatory prerequisite to build or operate reception/treatment facilities? | No |
|  | Are there specialized berths required for the sediment cleaning and unloading? | No |
|  | Are there additional port charges levied to ships disposing sediments? | No |
|  | What is the average cost of additional port charges for disposal of sediments?  | \_\_\_\_\_\_ USD/ton |
|  | Are packaging and labelling requirements developed for sediment transport? | No |
|  | At least 48 hours advance notice is required for sediment cleaning or unloading? | No  |
|  | Ship’s crewsare allowed to clean and unload sediments? | No |

12. **\*** Ord 7/98 DPAM – Tomo 6 web [www.prefecturanaval.gov.ar](http://www.prefecturanaval.gov.ar)