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Developing Navy Capability to Recover Forces in Chemical ...

Assesses current policies and capabilities pertaining to the recovery and decontamination of ashore forces and identifies policy options the Navy could pursue to better perform this mission.

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The Navy's capability to recover contaminated and injured forces to the sea base during amphibious missions is limited by two primary factors. The first is lack of an efficient process to evaluate the operational environment and identify connectors and ships based on transportation requirements for the recovery operation. The second is limitations in the capacity and throughput to recover contaminated service members aboard ships.

Developing Navy Capability to Recover Forces in Chemical ...

Developing Navy Capability to Recover Forces in Chemical, Biological, and Radiological Hazard Environments by Adam Resnick, 9780833081476, available at Book Depository with free delivery worldwide.

Indian Navy Acquires Capability to Rescue Submarines ...

Prior to the induction of deep submerged rescue vessels, the Navy had been grappling with rudimentary submarine rescue capabilities comprising rescue "bells", which are containers that can be lowered to the submarine in distress up to a maximum of 150 metres.

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The mission to recover amphibious forces can be complicated if ashore forces come under attack from enemy weapons, particularly chemical, biological, or radiological (CBR) weapons. If ashore forces are attacked with CBR weapons, they may become contaminated and pose a crosscontamination risk to other forces with whom they come in contact. If ...

petition document: developing the Royal Navy's ...

Developing and testing the potential capability to deliver these future operational requirements is not possible with current Royal Navy assets and requires research and development of a larger ...

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