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Workplan Task Number2 …………………………………

Working Group WG 3

Author(s) / Submitter(s) DSG

Usage of the IALA Risk Management Toolbox - Example

# Introduction

The IALA Risk Management Toolbox has now been around for a while and is being used by many IALA members to assess the volume of traffic and degree of risk within their area of responsibility.

The IALA World-Wide Academy has successfully conducted numerous risk management courses, which has resulted in hundreds of individuals who are now qualified to use the toolbox.

While IWRAP and PAWSA are the flagships of the toolbox, SIRA has gained popularity due to its simplicity while being an effective method for assessing risk and possible mitigation measures.

Small Island Developing States (SIDS) in the Pacific do not have the capacity to maintain a qualified risk management task force, which is why the Pacific Community (SPC) <https://www.spc.int/> has undertaken a project to assist these governments in handling the risk in their waters.

Input paper ARM9-11.10.1, titled *“Pacific Safety of Navigation Project, Risk Assessment –Tarawa, Kiribati”*, is an excellent example of how SPC uses SIRA to assist governments in dealing with risk in their area of responsibility and to fulfil their obligations as described in SOLAS chapter V.

# Action requested

The ARM Committee is invited to note this information.

*Omar Frits Eriksson*

*10. March 2019*

1. Input document number, to be assigned by the Committee Secretary [↑](#footnote-ref-1)
2. Input papers should be assigned to a work task as listed in the Committee work plan which is available in input papers. Leave open if uncertain but consider how the paper is to be processed if not relevant to a work task [↑](#footnote-ref-2)