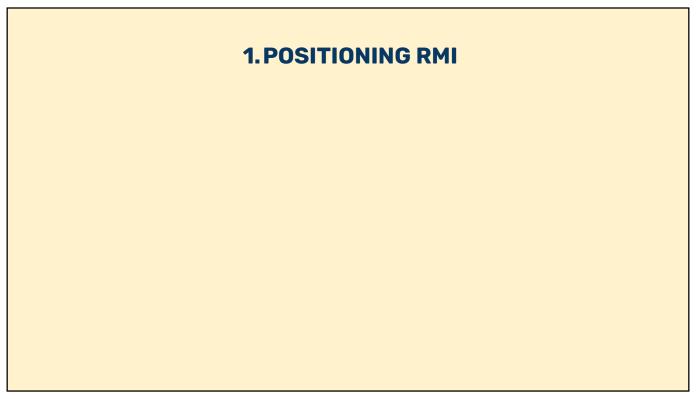
This is not an ADB material. The views expressed in this document are the views of the author/s and/or their organizations and do not necessarily reflect the views or policies of the Asian Development Bank, or its Board of Governors, or the governments they represent. ADB does not guarantee the accuracy and/or completeness of the material's contents, and accepts no responsibility for any direct or indirect consequence of their use or reliance, whether wholly or partially. Please feel free to contact the authors directly should you have queries.





TARGET AUDIENCE	GUIDING QUESTIONS
Global (COP26/Donors)	How does SLR impact RMI's urban atolls? What are RMI's viable pathways under various climate scenarios?
GoRMI Decision- Makers (Cabinet)	What are effective adaptation pathways? How do pathways address SLR impact on housing and potential land loss?
Local Community	What SLR impacts do urban neighborhoods face? What adaptation options do communities have?



Back then we would experience flooding every few years. Now we experience flooding every year.

We have lived here for 40 years, but if things get worse we will consider moving back to Namo atoll.

Hones Nenam, 71 showing the level of water from the last king tide that flooded his home



5

4 Atoll Nations

are at the forefront of this planetary threat.

As low-lying nations with entire cities and villages built along the coast, residents of atoll nations have adapted their cultures and livelihoods around the ocean.

The way of life across four atoll countries are threatened by sea level rise and other impacts of climate change.

By the end of this century, these atolls may be significantly or entirely submerged.

1. REPUBLIC OF MARSHALL ISLANDS 2. Kiribati 3. Tuvalu

4. Maldives (Indian Ocean)

