

Webinar on understanding the complex role of Ocean on Monsoon

Mohammad Faiyaz Anwar

United States-India Educational Foundation (USIEF) is organizing a virtual session on "The Oceans and the Monsoon" on Thursday, June 25, 2020 from 5 p.m. to 6.15 P.M.

The poster features a background of a cloudy sky over the ocean. At the top left, there are two circular portraits of Moulik Berkana and M Rajeevan. Below them are their names and titles. In the center, there is an ampersand symbol. At the top right, there are two circular logos: the U.S. Department of State and the USIEF logo. The title 'The Oceans and The Monsoon' is prominently displayed in the center-right. Below the title, the date and time are given. At the bottom left, there are three circular portraits of R Venkatesan, Amit Tandon, and Shikha Singh, with their names and titles below. At the bottom right, there is a registration link.

Moulik Berkana
Cultural Affairs Officer
U.S. Consulate General
Chennai

M Rajeevan
Secretary to Government of India
Ministry of Earth Sciences
New Delhi

**The Oceans and
The Monsoon**

Thursday, June 25, 2020
5 p.m. to 6.30 p.m.

Register at :
<https://bit.ly/OceanMonUSIEF>

R Venkatesan, Scientist
Head-Ocean Observation Systems
National Institute of Ocean Technology
Chennai

Amit Tandon, Professor
University of Massachusetts
Dartmouth

Shikha Singh, Scientist
Indian Institute of Tropical Meteorology
Pune

Dr. M. Rajeevan, Secretary to Government of India, Ministry of Earth Sciences, Dr. Venkatesan, Scientist and Head-Ocean Observation Systems, National Institute of Ocean Technology, Dr. Amit Tandon, Professor, University of Massachusetts-Dartmouth, and Ms. Shikha Singh, Scientist, Indian institute of Tropical Meteorology would be the speakers in the online session.

Monsoon is a hugely complex and chaotic phenomenon that involves an intricate interplay among the oceans, land and the atmosphere. The panelists will draw on their own expertise and experience to offer their views on the role played by the oceans around India in bringing in and sustaining the monsoons.