

Government of India Ministry of Agriculture and Farmers Welfare Department of Agricultural Research and Education Krishi Bhawan, New Delhi

FVMS Proposal ID- 16414-ADHOC WORKSHOP-13/7/2023-14/7/2023

Dated the 22nd June, 2023

To,

Director, ICAR-Central Institute Brackishwater Aquaculture, Chennai,

Subject: Grant of permission to Dr. K. Ambasankar, Pr. scientist, ICAR-Central Institute Brackishwater Aquaculture, Chennai for attending Aqua feed formulation database workshop at Dhaka, Bangladesh from 13/07/2023 to 14/07/2023 (excluding journey time).

Sir,

I am directed to convey the approval of the competent authority of this department to the foreign visit of Dr. K. Ambasankar, Pr. scientist, ICAR-Central Institute Brackishwater Aquaculture, Chennai for attending Aqua feed formulation database workshop at Dhaka, Bangladesh from 13/07/2023 to 14/07/2023 (excluding journey time). The instant visit will be treated as "official". The duration of foreign visit shall not be extended. This permission is subject to FCRA clearance from MHA.

- 2. All expenses shall be borne by US Soybean Export Council South Asia, Chennai India, so there is no financial liability on the part of DARE/ICAR/Institute.
- 3. The applicant may be relieved after completing pre departure formalities. He may be directed to submit the deputation report (including actionable items for ICAR and institute concerned) directly to SMD concerned of ICAR, New Delhi and ADG(IR), ICAR, New Delhi within one month of his return.

Yours Faithfully,

Under Secretary to the Govt. of India

Copy to:

1. DDG(FY), ICAR, Krishi Bhawan, New Delhi.

- 2. Dr. K. Ambasankar, Pr. scientist, ICAR-Central Institute Brackishwater Aquaculture, Chennai
- 3. High Commission of India, Plot No. 1, 3 Park Rd, Dhaka 1212, Bangladesh Email: cons3.dhaka@mea.gov.in
- 4. Project Director, DKMA, with request to kindly upload this permission letter on ICAR website.
- 5. ADG (IR), ICAR, Krishi Bhawan, New Delhi.
- 6. JS (P), Krishi Bhawan, New Delhi.
- 7. Master File & Event Register.