INDIAN SOCIETY OF SEED TECHNOLOGY

Date: 26.04.2025

Subject: Invitation to the Annual General Body Meeting of ISST Rescheduled to be held on 14th May 2025 at IAS, BHU, Varanasi

Esteemed Members of ISST,

Greetings!

It is my pleasure to inform you that the Annual General Body Meeting (AGM) of the Indian Society of Seed Technology (ISST), New Delhi, is rescheduled to be held under the Chairmanship of Hon'ble President, Dr. HS Gupta on Thursday, 14th May 2025, from 6:30 PM onwards, at the Institute of Agricultural Sciences, Banaras Hindu University, Varanasi (Uttar Pradesh).

As you may be aware, the 28th Annual Group Meeting and 40th Annual General Meeting of the AICRP on Seed (Crops) is now being jointly organized by the ICAR- National Institute of Seed Science & Technology, Mau, AICRP on Seed (Crops) Unit, IAS, BHU, Varanasi & Seed Education Extension and Development Society (SEEDS), ICAR-NISST, Mau, during May 14-15, 2025 at IAS, BHU, Varanasi. A large number of ISST members are expected to attend, and taking advantage of this opportunity, the Hon'ble President of ISST has expressed the desire to convene the AGM of the Society.

Agenda for the AGM of ISST are:

- 1. Confirmation of the minutes of the previous General Body Meeting held on 12th December 2023
- 2. Presentation of the Progress Report by the Secretary
- 3. Presentation of the Audited Accounts for the preceding year(s) and Budget Proposal for 2025–26 by the Treasurer
- 4. Presentation of proposed activities and programmes for the coming years by the President including organization of an International Seed Seminar by ISST in Delhi
- 5. Any other matter with the permission of the Chair

You are kindly requested to attend the AGM and contribute your valuable insights and suggestions toward the advancement of the Society. Your presence and active participation will be greatly appreciated as we collectively deliberate on the future direction and activities of ISST. We look forward to welcoming you to the meeting.

With Warm Regards!

Shiv K. Yadav

Secretary, ISST