

The IRN-2022 Symposium on Plasma Tech – Driving Sustainable Future

By International Research Network (IRN):

Agri-Food and Bio Plasma Innovation Research and Business Development Network

10 – 11 November 2022 at Northern Science Park, Chiang Mai THAILAND



10 October 2022

**INVITATION TO ATTEND THE IRN-2022 SYMPOSIUM ON
PLASMA TECH – DRIVING SUSTAINABLE FUTURE**

Dear Delegates,

On behalf of the international symposium organizing committee, we are delighted to invite you to participate in the IRN-2022 Symposium on Plasma Tech – Driving Sustainable Future. The symposium will be held on 10-11 November 2022 at Northern Science Park, Chiang Mai, Thailand. The event is jointly organized by International Research Network (IRN): Agri-Food and Bio Plasma Innovation Research and Business Development Network together with Thai-Korean Research Collaboration Center (TKRCC), Science and Technology Park (STeP), and Plasma & Beam Physics Research Facility (PBP), Chiang Mai University. The major topics are plasma technology for food and agriculture applications and applied plasma technology integrated with bio-circular-green (BCG) model for driving sustainable future.

The aim of the 2-day symposium is to bring together not only researchers, but also industry partners who are interested in exploring plasma innovation and its applications in Agri-Food and Biotechnology areas. We strongly believe that your participation would be extremely beneficial for the advancement of current plasma technology as well as the commercial application of plasma technology.

It must be understood that this letter does not represent a commitment on the part of the meeting organizers to provide any financial assistance.

Sincerely yours,

Professor Dr. Dheerawan Boonyawan
Chairman of the IRN-2022 Symposium
Principal Investigator of CMU International Research Network (IRN)
Chiang Mai University, THAILAND