## Society for Sugar Research and Promotion (SSRP)

(Registered Under Societies Registration Act 1860)



## Aims and Objectives

- To constitute a forum at international level for bringing together individual and organizations involved in sugar crops and related industry
- To develop international research/development linkages and disseminate up-to-date technologies in the field of sugar production/by-product utilization/effluent treatment/alcohol production and environmental management through rapid information system
- To promote and undertake Research and Development and Extension Services in the field of sugar crops and value added products
- To explore new areas related to cane production technologies, cane developmental activity and logistic management;
- To propagate utilization of non-conventional and renewable sources of energy and development of improved systems and devices in sugar industry for sugar processing including fermentation and effluent treatment technologies;
- To offer recognition and awards to professional groups and individuals for attainment of excellence in the field of sugar crops and related industries;
- To interact with government agencies, scientific organizations and NGOs to promote and protect interests of sugar crop growers and producers;
- To organize symposia, seminars and workshops and bring out scientific publications to meet the objectives of the society.

Sugar Tech is the official journal of SSRP. One hundred five issues in twenty four volumes of Sugar Tech have already been published in last sixteen years. We have been receiving research articles from all over the world. Concerned libraries from all over the World have been subscribing Sugar Tech journal. Sugar Tech has come to be a leading international journal with its unique quality and standard. We have been covering current references on sugarcane, sugarbeet, industry and technology along with addresses of corresponding authors, so that interested person could contact them as per their own interest. Sugar Tech is being indexed in Thomson Reuters, SCOPUS, CAB International, UK; INSDOC, India and Elsevier Biobase, Netherlands and Chemical Abstracts, USA. The Society requests all the scientists/industrialists/technologists engaged in sugarcane, sugarbeet and related industries to contribute their research findings to Sugar Tech and also to become members of the society with their active participation so that the aims and objectives of the Society could be fulfilled in their true perspectives.

## **Executive Council**

President Dr. S. Solomon, Lucknow, India email: presidentssrp@gmail.com

Vice-President Dr. Yang-Rui Li, Nanning, P.R. China email:liyr@gxaas.net

Dr. G.P. Rao, New Delhi, India email: sugartech@rediffmail.com Secretary Treasurer Dr. S.P. Singh, Bhopal, India email: singhsp65@gmail.com Registered Office A1/307, Shantidoot Apt, Vasundhara Enclave, New Delhi - 110 096, India Lucknow Office A 47G, Parsvnath City, Barabanki Road, Lucknow, Uttar Pradesh, India

## For membership and other activities of SSRP please write to

**Dr. G.P. Rao,** Secretary, Society for Sugar Research & Promotion

A1/307, Shantidoot Apt, Vasundhara Enclave, New Delhi - 110 096, India

Phone: 91-9711763384

E-mail: ssrp1999@gmail.com, sugartech@rediffmail.com

Website: www.ssrpglobal.net