

## **Assam Science Technology & Environment Council (ASTEC)** (Department of Science & Technology, Govt. of Assam)

Innovation, Technology Generation and Awareness for Karbi Anglong & Dima Hasao district for the year, 2019-20

## **CALL FOR CONCEPT NOTES FOR TECHNOLOGY GENERATION**

The Science & Technology Division of ASTE Council invites concept notes for potential projects towards technology generation under the schemes "Innovation, Technology Generation and Awareness for Karbi Anglong District" and "Innovation, Technology Generation and Awareness for Dima Hasao District" for the year, 2019-20. The duration of the project should not be more than two years with budget estimate not exceeding Rs. 3,00,000/- (Rupees Three lakhs) only. The projects may be broadly on - Traditional technology, Agriculture, Transportation, Housing, Medical sciences, Education, Tourism, Food processing, Information technology, Engineering or any other field of science & technology. The projects should be in the interest of the people of Karbi Anglong and Dima Hasao district respectively.

The project copy should be on A-4 size paper and consist of the following:

- Background of the proposed idea and novelty with reference to the existing knowledge
- Objective(s) with clearly defined brief methodology
- Outcomes and deliverables
- Budget estimate with break-up
- Bio-data of the investigator
- Endorsement from the Head of the Institution/Organisation (on letter head)
- ❖ A note on the expertise and experiences of the investigator in the relevant area

## - HOW TO APPLY

Interested researchers/ academicians/ innovators are invited to submit the project proposal to the Director, Assam Science Technology & Environment Council (ASTEC), Bigyan Bhawan, G.S. Road, Near IDBI Building, Guwahati-5. The envelope sending the proposal should be superscripted "Innovation, Technology Generation and Awareness for Karbi Anglong District / Dima Hasao (either of the two) for the year, 2019-20" on top of the envelope.

A soft copy of the same should also be sent at

kaitgastec@gmail.com

Successfully developed technology: A Thermo-electric Generator, Firolite



Last date of submission of concept notes: 15th December, 2019