

Invitation of Quotations for developing “eLearning Modules”

The Dept. of Women & Child Development, Govt. of India in association with National Institute of Nutrition (NIN), Hyderabad desires to develop “**eLearning Modules**” in Hindi to create awareness among adolescents on aspects of nutrition & health. Quotations are invited from multimedia agencies/ vendors to develop “eLearning modules” keeping in view “*Pohshan Abhiyan*” themes. Multimedia agencies/ vendors may access “*Pohshan Abhiyan*” portal for understanding the themes. Vendors may go through the NIN website **www.ninindia.org** for specifications on “eLearning Modules”. The last date for submission of quotations is **23rd July 2018**. Quotations can be sent to The Director, National Institute of Nutrition, Hyderabad- 500 007

Specifications

The vendor services will consist of the following main tasks:

1. To develop 280minutes(14 modules) of community education SCORM courseware series in documentary film format with real human character role plays across the modules with uniform storyboarding, multimedia, animation, sounds track and jingle and embedded integrated assessments. The offerings should also include content solution for community outreach e.g. text messages, images, gifs.
2. The vendor will design and develop Learning Management System (LMS).
3. The timeline given for completion of the project is August 26, 2018.
4. The vendor will use all copyrighted material for the production of the educational film for the courseware in the Hindi language.
5. The vendor will submit the final modules in a compatible format for its access across the learning management platform. The educational programme credits will reflect copyright of the film by NIN.
6. All the quotations should be submitted in the sealed covers addressed to The Director, “**Attention to AO, Stores**”, National Institute of Nutrition, Tarnaka, Hyderabad – 500007.
7. The Director, NIN reserves the right to process/reject the quotation without giving any reasons to the vendors.