

Mission: 'Igniting Minds'

Introduction: The world population of 7 billion requires adequate water, food, renewable energy, habitat, healthcare, services, employment, protection from disasters (natural and man-made), etc. The youth of today need to be better equipped to handle these demands for the evolution of enlightened citizens who shall live in happy, prosperous and peaceful societies.

Benefit Humanity: Collective effort is essential to address global poverty alleviation, eradicate illiteracy, enable affordable healthcare, ensure quality education and gainful employment to narrow 'rural-urban', 'rich-poor' & 'developing-developed' divides. The convergence of modern technologies 'Info-Bio-Nano-Eco-tech' is essential to reach these lofty goals.

Emerging India: Of the 1.2 billion citizens in India, 54 % are below the age of 25 = 600+ million youth. 19 million newborn are added every year. 70 % live in rural India. By 2020, India requires 500 million skilled youth. With Public-Private Partnership giving proper training and quality education, the additional human capital in India shall cater to the aging countries of the world.

India 2020: The Government of India has allocated in its 11th Five Year Plan funds to

- (1) provide free education to every child up to the age of 14
- (2) decrease school-dropout rate to below 50 % and increase post-secondary enrollment
- (3) bring up highly educated and skilled labor force to meet the domestic and global demands
- (4) ensure quality education and skill development in rural and urban areas
- (5) encourage creative, innovative and entrepreneurial cadre of youth leaders with integrity

Proposal: 'International 'We Serve' Foundation, Inc.' [aka: the Foundation] a US based non-profit, charitable organization, 'Enriched Cloud Computing, LLC', of Kentucky, USA and 'Grand Skill Education, LLP' of Chennai, India propose empowering the deserving poor youth in India and several other countries with free, online education courses and required skill development programs.

Purpose: Use modern Technology to offer quality education to rural & urban poor students

Objectives: Establish Tele-Education in > 20 % of (rural & urban) poor schools in India by 2015.
Cover over > 80 % the student population in India by 2020.

Method: Provide free online Tele-education for Skill Development, Education, Entrepreneurial skills, etc. by respected educators, scientists, faculty, innovators, non-profit and for-profit institutes, business leaders, elected officials, etc.

Display: 38 – 42" LED monitor(s) - set up in each school as part of the Tele-Ed network

Connectivity: Electronic / Broadband connectivity, via cable / satellite, etc.

Power source: Solar panel PV with required batteries, to supply needed energy

Installation: 'Grandskills Education Pvt. Ltd. located in Chennai, India and other willing parties shall procure and install the hardware & software in each school location

Software: 'i-Grandee Software Technologies Pvt. Ltd.' of Madurai, India shall provide its 'Virtual Tele-Ed', a quality tele-education software along with various course contents, for the online education.

Server(s): 'Enriched Cloud Computing, LLC' of Lexington, KY, USA shall

- [a] rent / arrange the dedicated server(s)
- [b] help set up a private cloud / public cloud as the need arises – for a low cost
- [c] provide required maintenance of the hardware and related software and services
- [d] maintain and add to the educational programs archived for recall as needed
- [e] establish links with existing educational institutes to provide course contents

INTERNATIONAL 'We Serve' FOUNDATION, Inc. EIN: 45-1733688

Cooperation: 'We Serve' Foundation shall interact with local, regional, national, international institutes, organizations, foundations, etc. to enlist their support, invite participation, solicit collaboration, encourage funding and seek guidance.

Maintenance: 'Grand Skill Education LLP' and its associates shall provide maintenance services for the schools – both hardware and software
'Enriched Cloud Computing, LLC' shall maintain Servers / cloud computing, etc.

Webcasting: 'We Serve' Foundation shall request

- a) Leaders in various disciplines to provide instructional interviews
- b) Record Inspiring interactions with innovators, Nobel Laureates, leaders, etc.
- c) Collaborate with Educational Television Networks to share their programs
- d) Offer at no / low cost online educational courses by leading institutes
- e) Develop a repository of valuable programs for access via Tele-Education

Sponsor: (1) Sponsor a School in India – with one time advance donation **US \$ 6,600.00**
Sponsor one's own village school / urban school or adopt one.
(Subject to individual School Authorities' approval and acceptance).

(2) Join as a Tele-Volunteer with the Foundation, to help this Mission.

(3) Encourage your friends, contacts, business, associations, etc. to help

Funding:	i) LED monitor, Broadband / Satellite dish, installation, etc.	INR 95,000 – Capex
	ii) Solar panels PV + rechargeable Batteries. & connections	INR 85,000 - Capex
	iii) Internet access fee to third party service provider	INR 25,000 / yr
	iv) Hardware & Software maintenance fee	INR 50,000 / yr
	(i + ii) Capex INR 180,000 + (iii + iv) Annual charges	INR 75,000 / yr
	Installation + 2 years maintenance INR 330,000 [\$ 1 = INR 50]	US \$ 6,600.00

Check in favor of: 'International 'We Serve' Foundation, Inc.

In the Memo area: Operation 'Igniting Minds'

Mail donation to: INTERNATIONAL 'WE SERVE' FOUNDATION INC
895 EDGEWATER DR
LEXINGTON KY 40502-3159 USA