

Learn More. Live More.

Enabling learning communities through technology

Stephanie V. Orlino

Smart Communications, Inc. Philippines

Connected Living Asia Summit Shanghai | June 24-26, 2013



Our Context

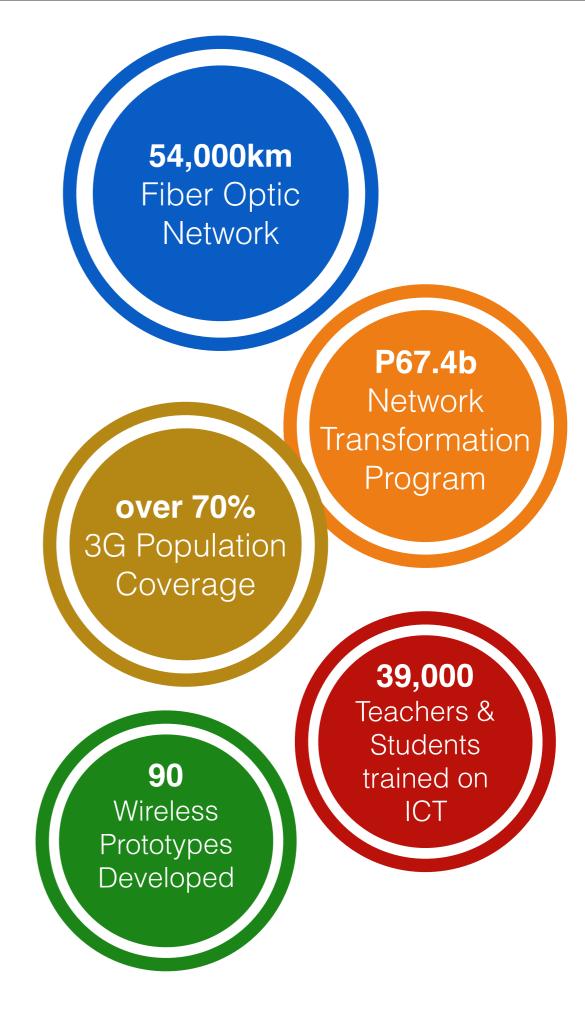
Increasingly digital, multi-media and social media-driven world

Our Outlook

Future-ready products, services, strategies, execution and organization that will thrive in this world

Our Corporate Action

ICT solutions that enable, empower and expand opportunities for communities



Our Value Proposition

Sachet-like packages

Prepaid model

• Load Transfer

• Cash Remittance

• Unlimited calls & texts

Base of the Pyramid

Public school sector: 90% of total student population of 20M

Target Market:

the tri-net you love

is now unli!

Isn't it time you switched to the biggest network? the more of it you live LIVE MORE

Brand Promise: Live More

ICT solutions that empower, enable and expand opportunities of learning communities

mEducation

mEducation Business and Partnership Models

Target Market: Base of the Pyramid Brand Promise:
Live More

Business Models

- Democratizing access
- Bundling of device, connectivity & content

Partnership Models

Enabling:

- Public-Private Partnership
- Industry-academe

Content:

- Crowd-sourced
- Developed

Key learning: coalition of the willing

Case: Democratizing Access to Content Smart-University of the Philippines Open University (UPOU) Online Courses

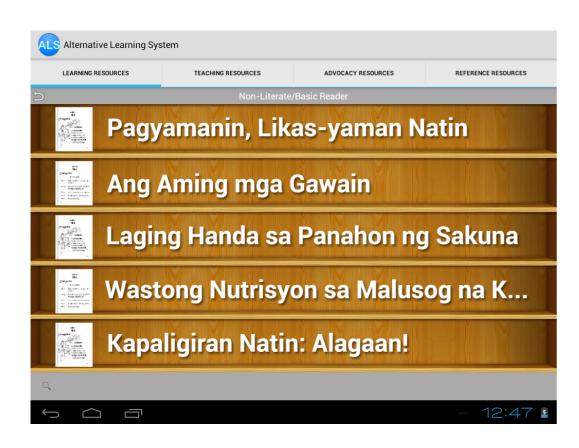
- UP: Philippines' national university
- UPOU: National center of excellence in open and distance learning
- eUP Project: Smart will assist UP in upgrading its ICT infra and education
- UPOU-Smart online content development:
 - Courses:
 - Android mobile applications development
 - Technopreneurship
 - First courses to be offered by UPOU as Massive Open Online Course (MOOC)
 - Rationale:
 - Need to develop competent pool of talent with mobile apps skills
 - Need to align capabilities with industry requirements
 - Majority of students cannot afford specialized trainings
 - Few students get industry-required skills in school
 - Shift mindsets from employment to starting their own enterprise
 - Create jobs, create wealth which impacts on national economy
 - Make their mark in the global market





Case: Bundling of Device with Connectivity and Content Smart-Department of Education Bureau of Alternative Learning System

- ALS: Non-formal education program for elementary and secondary levels
- Target: school dropouts, out-of-school youths, working Filipinos, senior citizens
- Format: community-based
- 6,000 mobile government teachers all over the country
- Equivalency
- Low-cost tablets (\$134 \$236) bundled with connectivity through a dongle
- Pre-loaded BALS app developed by Smart
 - Content: BALS
 - App Development: Smart
 - e-Reader





Corporate
Social
Responsibility
'doing good'

Revenue stream 'doing well'

Smart and mEducation



Human Resource Pipeline



Brand Equity & Loyalty

Future mEducation Plans



Technology
To enable education advocates
To promote social good
To reach more communities

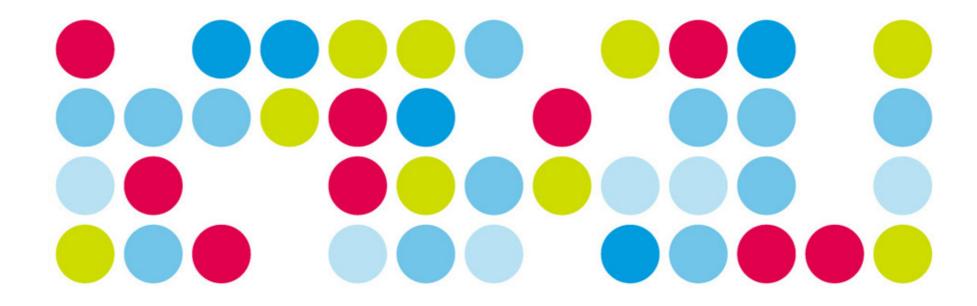


Case study on benefits of mobile technology on boosting literacy learning for public school students in kinder



Industry-academe linkage Program
Mobile apps development
IP Technology
Cloud

Key Learning: Learning by Doing



Learn More. Live More.

Enabling learning communities through technology

Stephanie V. Orlino

Smart Communications, Inc. Philippines

Connected Living Asia Summit Shanghai | June 24-26, 2013

