



## PLUG AND PLAY OVERVIEW

Presentation for "Technology Entrepreneurship in the Philippines" Panel Discussion, Stanford University, May 8, 2012 By: Jojo Flores, Co-Founder and VP of Operations, PlugandPlay



# The Plug and Play Story



Saeed Amidi
CEO & Founder



Jojo Flores
Co-Founder & VP
Operations



- Owned the legendary 165 University Ave
- Housed Logitech, PayPal, Danger, and Google













2006

 Plug and Play Tech Center Sunnyvale Location opens its doors at the former HQ of Philips Semi-Conductor

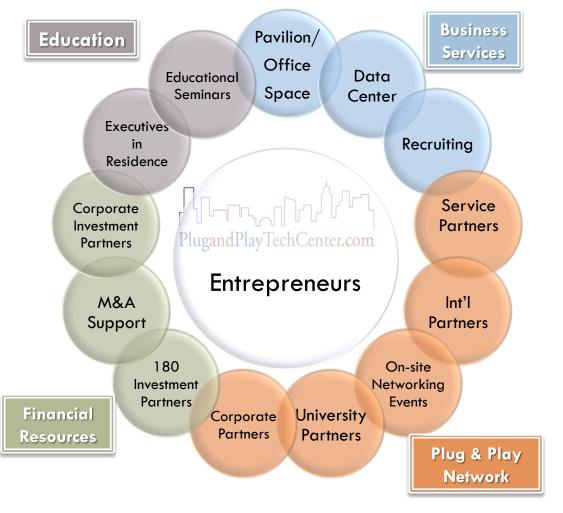






## Plug and Play Ecosystem

A place where technology startups access funding and partner resources needed to get to market faster. Silicon Valley in A Box.





Plug and Play's Investment Arm

- Actively investing for 15 years
- Pre-seed & Seed Funding

#### **Successful Startups:**

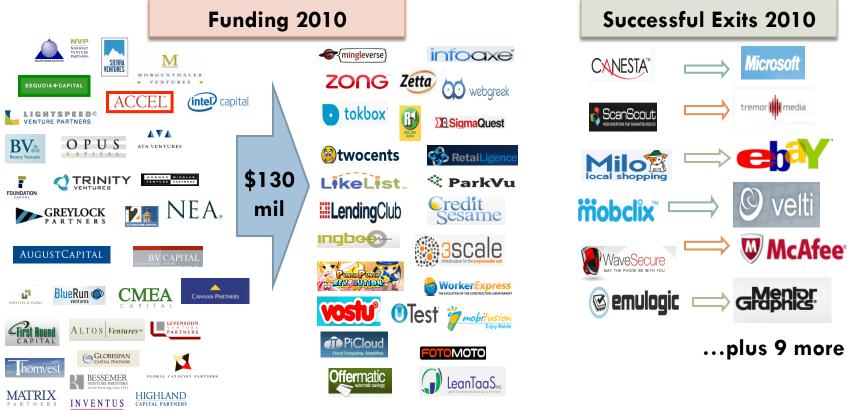




## Funding Relationships

4

- □ \$1 Billion in funding raised by Plug & Play startups since 2006
- Over \$130M raised in 2010 and \$600M in exits. In 2011, over \$350M raised and \$500M in exits.
- Over 200+ Venture Capital and Strategic Corporate Venture Partners





## Corporate Partnerships

5







Microsoft BizSpark







 Support PnP community with sponsorship and programs













- Legal
- Accounting
- Banking



- M&A
- Investing
- Licensing











**Entrepreneurs** 



5/08/12





Plug and Play Overview



# Networking Opportunities









### Weekly

- Executive in Residence Brainstorming
- New Tenant Orientation Meeting
- Daily Dealflow Sessions

### Monthly

- CEO Talks
- Plug and Play Angels (PAPA)
- Community Meeting
- Plug and Play Mobile Meetur

### **Quarterly**

- EXPO Series
- EXPO
- University EXPO
- International EXPO
- Startup Camp

### Yearly

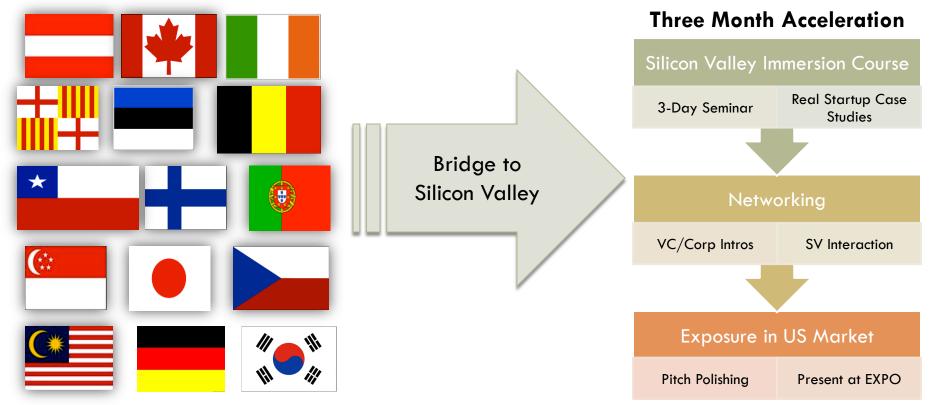
- Mobile Conference
- Other Industry Conferences
- University & International Tech Treks



### International Partners

7

- Startup Acceleration Programs at Plug & Play in Silicon Valley
- Strategic Partnerships and Platforms in select international locations



## What are we doing in the Philippines?

- STAC SV (Science and Technology Advisory
   Council Silicon Valley)
  - Composed of mainly Filipino-American Silicon Valley professionals
  - Strategic advisory partner to the global commercialization of technology projects in the country
  - Forged partners with the government, private sector, and universities

# ON3 Pitching Competition









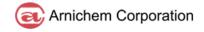




















## **Grand Prize**

- A three (3) month Silicon Valley immersion and funding mission at Plug and Play Tech Center in Silicon Valley.
- Introduction to at least 5 top-tier VCs and angel investors in Silicon Valley. The winners will participate at one of Plug and Play's EXPO series.
- Participation at Plug and Play's week-long Silicon Valley Entrepreneurship Academy.



## What are we seeing in the last 3 years?

- Growing interest in technopreneurship:
  - $\sim$  20 teams in 2010 to  $\sim$  40 teams in 2012
  - Increasing attendance in developer groups, i.e.
     Roofcamp, TechTalks, WebGeek Philippines
- Participation from universities: on-campus incubators, business plan competitions
- Creation of angel funds

### The Good News

- Strong economic growth and macro-economic fundamentals:
  - GDP 6-7%, Inflation 4%, Unemployment 7%
- The economy is awash with cash
  - Stricter enforcement of tax collection
  - From BPO industry (now \$10B industry)
    - Call Centers
    - Non-voice
  - From OFW remittances (over \$30B per year)
- Upgraded financial (bond) rating
- President Aquino is getting generally good reviews internationally
- PH showing signs of emerging as the next Tiger?
  - Goldman Sachs: Next (N) 11

# The Challenge

- WEF: 2011 Global Competitiveness Report
  - Philippines ranked 75 out of 142 nations
- Still a weak culture of entrepreneurship
  - Due to economic factors
  - Brain drain
- Low number of startups
- Weak infrastructure
  - 27% internet penetration
- Lack of government support
- Lack of good and trained engineers and entrepreneurs

## Key Driver: Entrepreneurial Ecosystem

- The entrepreneurial ecosystem: arguably the most important component of the innovation process
  - The evidence shows: without a robust ecosystem, our efforts at becoming globally competitive will fail
  - The issues become:
    - How do we develop an entrepreneurial ecosystem for the Philippines?
    - Who do we emulate?
    - How do we tailor the ecosystem so it works in our culture?
    - What foundations should be built to jumpstart innovation and entrepreneurship?

# Key Conclusions

- Promote entrepreneurship and build the ecosystem
- Develop startup funding sources
- 3. Mobilize STAC SV to coordinate resources and oversee ecosystem
- 4. Focus on early successes to create momentum



## THANK YOU!

Jojo Flores

C0-Founder & VP, Operations

Jojo@plugandplaytechcenter.com

408-524-1402 Office