



GLOBAL  
DEVELOPMENT  
LEARNING  
NETWORK

# GDLN AP Market Place

## The Goal: Collaboration on Projects





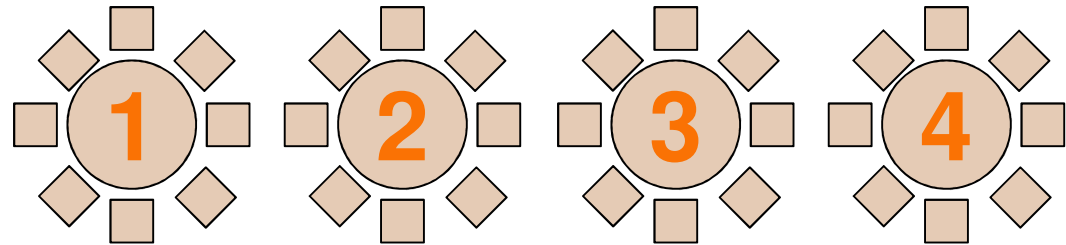
# Project Round Tables

## The process:

### Four Project Table Sessions

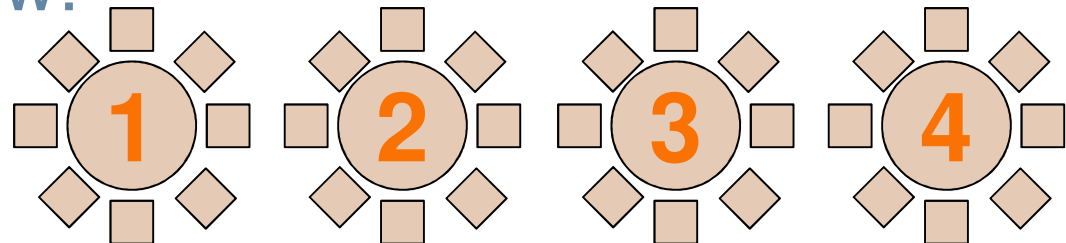
#### RT Session I

Today:



#### RT Session II

Tomorrow:





# Project Round Tables

## Session I: 90 minutes



- 1.) Roundtable overview  
*(Plenary)*
- 2.) Roundtables  
*1 - 4*
- 3.) Report out  
*(Plenary)*

20  
minutes

50  
minutes

20  
minutes



## Project Round Tables

### **Work towards agreements on your collaborative project or program:**

1. What is the program idea?
2. Which affiliates will participate?  
Who will take the lead?
3. What is the business/financing model?
4. When will it tentatively start?
5. What are next steps to make it happen?





## Project Round Tables: **Session I**

### Facilitators:

1. AFDC: Distance Learning Seminar Series 2012 Inclusive Development – Policy Options and experience Sharing, Phil
2. LIW3 & GDLN Australia: Leaders of Influence Program Lucy
3. KDI School of Public Policy and Management: VC Series on Rural Development Maree
4. Ho Chi Minh City DLC: ASEAN + 3 Youth Debate Michael
5. TDLC: Learning series on the System of Rice Intensification (SRI) Ivia



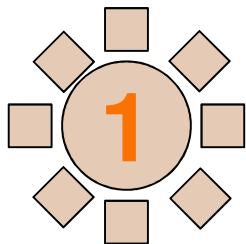
## Project Round Tables: **Session II**

### Facilitators:

1. KDI School of Public Policy and Management:  
VC Series on Human Resource Development Phil
2. TDLC: Course on Nursing during Disasters Juan
3. GDLN Americas Foundation/GDLN AP:  
Development Perspectives in DDR for Post-  
Conflict Sustainability Ivia
4. AFDC: Distance Learning Seminar Series 2012  
Financing Growth – Improving the Investment  
Environment through Infrastructure Development Linh



## Project Round Tables – Session I



Project:	<b>Water Economics and Management</b>
Initiator:	<b>Australian National University</b>
<b>Host:</b>	<b>Daisy Ann Gabriel</b>
Facilitator:	<b>Maree Tait</b>

**Description:** A series of VC dialogues for policy makers and practitioners that work in water management. Topics:

1. Global Water Cycle & Stocks, Demands and Scarcity
2. Climate Change, Water Access & Sanitation, Pricing
3. Water Models and Markets
4. Bridging the Water Gap

### **Funding/Business Model:**

- Content will be offered free of charge
- All connectivity and local costs will need to be covered by respective affiliates and/or participant fee revenue