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The U.S. Government's Global Hunger & Food Security Initiative

GLOBAL LEARNING AND EVIDENCE EXCHANGE
CLIMATE-SMART AGRICULTURE

DECEMBER 5-9, 2016 // SIEM REAP, CAMBODIA

Technologies to Support a Climate-Smart Agriculture Approach



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AGENDA

- Setting the stage:
 - Presentation by Andy Jarvis, CIAT-CCAFS: “Climate-Smart Agriculture is an Approach Not a List of Practices”
- Explanation of exercise
- “Pitch” from each presenter
- Rotating, small-group discussions on a variety of technologies and approaches in 15-minute increments



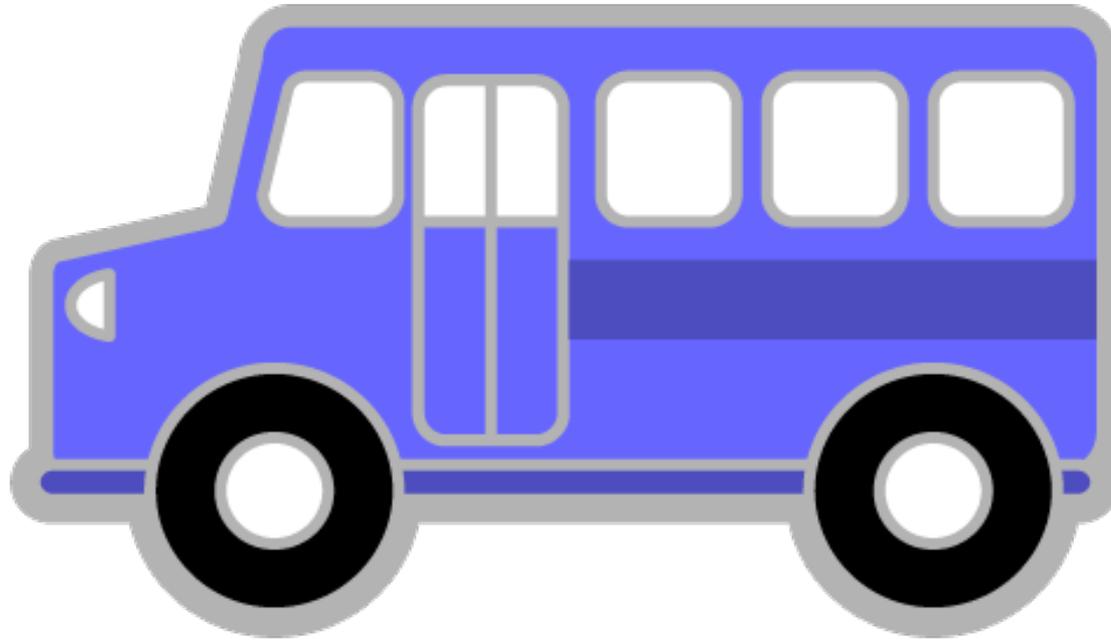
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HOP ON THE BUS!



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SESSIONS

- Urea Deep Placement
- Heat Stress Tolerant Maize
- Trichoderma in Seedling Trays
- Solar Pumps for Irrigation
- Low-Flow Axial Pumps
- Conservation Agriculture for Growing Vegetables
- Poultry and CSA
- Pest Exclusion Nets
- Sensing Technologies: e-Fishery and MimosaTEK
- Integrated Nutrition-Sensitive Community-Based Wetlands Management
- How Do We Achieve Widespread Adoption of Technologies That Can Support CSA?



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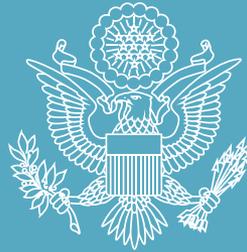
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CONSIDER HOW THESE TECHNOLOGIES RELATE TO...

- Climate adaptation
- Climate mitigation
- Gender integration, women's empowerment
- Nutrition integration, nutrition-sensitive agriculture
- Scaling potential



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