

## SRI - Engaging Farmers in action research to generate location-specific technology

About half of global usable land is already in intensive agriculture. It adds globally significant and environmentally detrimental amounts of nitrogen and phosphorus to terrestrial ecosystems, at rates that may triple if current practices are used to achieve doubling of food production. Alternative approach that enhance scientifically sound decision making at the field level are required for sustainable agriculture. SRI provides opportunity to engage farmers in research to generate knowledgeintensive and location-specific technology for sustainable agriculture. A trial is underway in Prev Veng Province of Cambodia.



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