

Short Bio for Kusuma Cunningham

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Dr. Cunningham's work experience includes program evaluation and design, survey operations, and survey administration. Her work has largely involved working with US government agencies. Most recently she has worked for a US Government agency managing the monitoring and evaluation work for the Asia, Middle East and North Africa region. At Johns Hopkins University she helped manage a large international comparative research project across 12 countries coordinating the work of researchers and providing training and technical assistance. She has served as a consultant for programs in South Asia, and conducted household surveys with women and children and provided technical assistance to several NGOs in capacity building and developing relevant policies to empower their target audience--primarily women, youth and children. She brings a wide range of experience having served in the NGO community, academia as well as the private and public sectors. She is also an entrepreneur looking to build bridges between India and US in the areas of renewable energy, net zero housing and organic foods. She holds a doctorate from Purdue University and resides in the suburbs of Washington DC.



Kusuma is now actively involved with Micromix® application. Micromix is a bio enzyme product that can be used for composting organic waste, sewage treatment plants, rivers and waterways. Apart from this Micromix can also be used for reforestation initiatives to bring back the soil's nitrogen content to its original glory and provide rapid regrowth of forest lands in 2 years time.

For details see <http://micromix-usa.com/2011/10/rivers-and-waterways/>