

APPLIED RESEARCH SYMPOSIUM: SOCIAL DIMENSIONS OF NUTRIENT REDUCTION STRATEGIES

We connect technical developments with the community perspective. This connection accelerates and maximizes the effectiveness of nutrient management programs. In this special session, we bring together social/environmental experts and practitioners to discuss strategies and tools for an expanded suite of comparable social indicators. This will include methods for collection and application/use within the Mississippi/Atchafalaya River Basin and the Gulf of Mexico. We will share experiences from multi-disciplinary projects where social aspects have been considered as part of restoration, conservation, and environmental design projects. Ongoing projects and future opportunities of joint social and environmental programs will also be discussed.

SAVE THE DATE!

**Friday June 2
8:00 am– 5:00 pm
and
Saturday June 3
8:00 am– 12:00 am
Madison, WI**

**UNIVERSITY OF
WISCONSIN
EXTENSION PYLE
CENTER.
702 Langdon St.,
Madison, WI 53706**

Stay after the NC1190 to help us shape new directions from current techniques.

Applied Social Science Research Symposium

Organized by:

Richard Ingram. Mississippi Water Resources Research Institute.

Dr. Ronald Cossman, Dr. Sandra Guzman, Social Science Research Center (SSRC). Mississippi State University

Dr. Ken Genskow. University of Wisconsin

Dr. Mae A. Davenport. University of Minnesota

FOR MORE INFORMATION PLEASE CONTACT:

SANDRA GUZMAN

SANDRA.GUZMAN@SSRC.MSSTATE.EDU