What: Sustainable Farming Systems

sustainability, soil, economic feasibility Keywords:

When/Where:06/xx/2001

MISA, LSP, The Minnesota Project

 Who : For sustainability advocates, policy makers, MN farmers, concerned citizens, farmers, researchers, land owners, private sector representatives, agency personnel, community members, and non-profit organizations

To encourage adoption of sustainable farming by presenting empirical data to back up qualitative information supporting these practices

How: Very credible because of the wide range of opinions included in the knowledge creation process. Useful in identifying sustainability issues and defining key components of sustainability on farms