The Symposium will convene key stakeholders to explore the skills, knowledge and attitudes needed by water professionals and institutions. The meeting will also study how new developments in implementation science can strengthen institutional capacity to enhance needed by water professionals and institutions. The main objective of the Symposium is to address critical knowledge gaps and promote discussion among policy makers, food producers, scientists, practitioners and other relevant local, national, and international organization.

DEB also encourages interdisciplinary proposals that cross conceptual boundaries and lead national efforts to address marine debris. The mission of the NOAA MDP is to implement solutions.

The GSS Fellows Program aims to connect members of the Mason community and with other communities, policy-makers, academics, and other groups interested in sustainability. The program provides fellows with opportunities to engage in research and training on sustainability issues and to develop leadership skills.

Funding sources include the National Science Foundation, the National Institutes of Health (NIH), the United States Department of Homeland Security, and the Virginia Department of Education. For more information and to apply, visit the Mason Sustainability offices.

The Smart Cities Partnership (Association of Southeast Asian Nations Cities) is being organized by the United Nations Food and Agriculture Organization (FAO) and the International Institute for Environment and Development (IIED). The event aims to promote knowledge sharing and networking among cities in Southeast Asia to improve their ability to respond to the challenges of urbanization.

The GSS Fellows Program provides opportunities for consultants to embed within an international sustainability research project for 10 weeks during the summer months. Fellows are paid a stipend of $8000 for their full participation in the program.

The project aims to: (i) reduce greenhouse gas emissions; (ii) develop indicators, indices, and dashboards for regional level analysis; and (iii) support SDGs mapping for universities. In-kind support includes the following program areas: Advanced Scientific Computing Research, Basic Energy Sciences, Biological and Environmental Research, Fusion Energy Sciences, High Energy Physics, and Energy Efficiency and Renewable Energy.

Funding sources include the National Science Foundation and the National Institutes of Health (NIH). For more information and to apply, visit the Mason Sustainability offices.