ENHANCING DROUGHT RESILIENCE IN VIETNAM

Droughts in the Lower Mekong region cause significant environmental and economic impacts, including loss in agricultural productivity and decreased food and water security. These impacts are exacerbated by climate change, further highlighting the need for improved governance and local decision-making across many sectors.



Collaboration between SERVIR-Mekong and VAWR in developing the RHEAS has helped to establish consensus on current crop conditions, which is being used by policy makers and growers to track rice crop yield outputs.

SERVIR connects space to village by helping developing countries use satellite data to address critical challenges in food security, water resources, weather and climate, land use, and natural disasters. A partnership of NASA, USAID, and leading technical organizations, SERVIR developes innovative solutions to improve livelihoods and foster self-reliance in Asia, Africa, and the Americas.







