

### Notable achievements of the programme in its final phase:

240 publications; 400 engagement activities including fieldwork training exercises and Mobile Teaching Kitchen workshops: PDRA skills-training workshops & presentations, academic exchanges (UK-India), invited symposia presentations, on-line open communications (blogs and newsletters) and five policy fellowship exchanges.

Further, the programme has established a new open dissemination tool (MOOC, English & Hindi) for farmer engagement to enable front-line workers to access equitable and sustainable food systems, saved 58 billion litres of water across two growing seasons through development of new technologies, instigating policy notifications (Punjab state), one of which will support Farmer Producer Organisations (FPOs) and benefit agri-businesses.

*The judges said: "The impact of this programme is truly epic in scale and importance. The projects have had a huge influence on people and communities in the developing world. This was demonstrated through the exemplary, and very large scale of engagement that has been undertaken, working in close collaboration with partners."*



**TIGR<sup>2</sup>ESS** Collaboration Award  
Transforming India's Green Revolution by Research and Empowerment for Sustainable Food Supplies

**UK-India Partnership**  
Nutrition · Welfare · Health · Equality  
Broad Geographic Scope  
58 billion litres of water saved  
Fundamental Research in Science & Social Science  
100 researchers 28 post docs  
68 Publications  
Improving Millets, Sorghum & Wheat  
Heat tolerance drought  
40 Project Partners

**Emphasis on Sustainability for Communities**  
Howard Griffiths  
Enhanced Irrigation  
Reintroduce the ancient use of cisterns and cropping diversity  
2nd Green Revolution

**Social Development**  
Mobile teaching kitchens  
Community engagement

**Female Empowerment**  
Key role of Woman in research & education  
Entrepreneurial Opportunities

**Policy Impact**  
Enhancing Photosynthesis  
Gene Network Studies  
Turbocharging Crop productivity

**University of Cambridge. Vice Chancellor's Award for Research Impact and Engagement**