Countryside Conservation Funding Scheme Research Activities on Countryside Conservation and Revitalisation

Project Number	EP86/27/24/11-12
Project Proponent	The Chinese University of Hong Kong
Project Title	Community-based Narratives and Public Experiential Engagement
	for Cultural and Historical Heritage Conservation and Revitalisation
	of Yim Tin Tsai, Sai Kung
Target Site	Yim Tin Tsai
Project Description*	Project Aim
	Village and rural environments are changing cultural landscapes
	providing tangible heritage and hidden values for conservation and
	revitalisation. Based on community-based storytelling and
	narratives approach and public experiential engagement, this
	research project aims to generate valuable records and information
	about culture and history of Yim Tin Tsai, Sai Kung. The academic
	research will be supported by literature review, records and
	materials provided by the villagers and local stakeholders, and
	primary and secondary information in the project activities
	conducted by Project Team and collaborators.
	Project Descriptions and Activities
	Community-based and public-engaged identification of cultural and historical narratives;
	2. Collaboration with villagers to provide active participatory activities for cultural and historical heritage conservation;
	3. Revitalisation with local community and youth groups to
	organise cultural and historical story walks in Yim Tin Tsai for
	the public and local non-governmental organisations for
	disabilities; and
	4. Research about visitor experience through participant
	observation, questionnaire-based surveys and focus-group
	discussions about active visitation of organised tours and activities
	Research Outcomes

	Maps and routes of Yim Tin Tsai cultural and historical narratives and multi-sensory stories;
	2. Experience sharing through seminars and workshops; and
	3. Research reports including practical reference on heritage conservation and multi-sensory experience, academic paper(s) and sharing leaflets to the public
Project Period	1 January 2022 – 30 June 2024
Grant Approved	\$2,632,500

^{*}The project description is provided by the project proponent.