



Duration January 2018 – (3 years) Developing the integration database system for water and land resources in the Mekong delta of View Development of Land use/land cover change monitoring system using remote sensingdata Development of a monitoring/detecting system for erosion (coastal, river) in the Lower Mekong F Development of soil degradation monitoring system Development again environmental and climate sensor network to support agriculture and aquaculture development Creating an integrated information system for Environment METHODS RESULTS RESULTS Turning and considerable for so a distriction Resultable for the system of the coastal syste	esearch No	Date:14/Oct/2020				
Nguyen Thai Nghe, Pham Thanh Vu, Truong Chi Quang, Thai Thanh Du, Nguyen Thi Ha Mi Japanese Universities and Companies: Takashi Gomi (TUAT), Tasuku Kato (TUAT), Kenichi Tatsumi (T Megemi Yamashita (TUAT), Shinji Fukuda (TUAT) Duration January 2018 – (3 years) Developing the integration database system for water and land resources in the Mekong delta of Vie Development of a monitoring detecting system for erosion (coastal, river) in the Lower Mekong F Development of an environmental and climate sensor network to support agriculture and aquaculture development Creating an integrated information system for Environment RESULTS RESULTS RESULTS April 1989 - 1989 - 1999 -	Genera	Water and Land Resources Monitoring				
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Comments (if any)

This research still continues towards finalizing papers to submit Journals.