

Research No.: 23 F-7 ODA Loan Joint Research		Date:29/Oct/2019
1	General Title	Engineering and information technology development and application in aquaculture and fisheries
2	Core Members	CTU: Tran Thanh Hung (Project Leader), Nguyen Chi Ngon, Truong Quoc Phu, Nguyen Thai Nghe, Nguyen Thai Son, Nguyen Huynh Anh Duy
		Japanese Universities: Akio Okayasu, Tsuyoshi Ikeya, Daisuke Inazu (Tokyo University of Marine Science and Technology), Ryuji Matsushashi (The University of Tokyo)
3	Duration	Jan.,2019 – Dec.,2021 (3 years)
4	Main Objectives	The overall objectives are to study, develop and apply of engineering technology and IT for sustainable development of shrimp farming in the Mekong Delta.
5	Focal Points	<div> </div> <div> <p>Overall system</p> </div> <div> <p>Shrimp pond data acquiring system</p> </div> <div> <p>e-Expert system</p> </div> <div> <p>Expected outcomes</p> <ul style="list-style-type: none"> - Number of PhD students training: 1 (1) - Number of graduates participated doing research: 7 (6) - Number of national and international conferences: 3 (0) - Number of people trained: 120 (0) - Number of international/total articles: 1/4 (0/1) - Number of books published: 0 - Number of new technology developed: 1 (0) </div>
6	Comments	This research is on going