COOPERATION IMPLEMENTATION REPORT

1.	COOPERATION TITLE	:	RESEARCH COLLABORATION ON "METAHEURISTICS OPTIMIZATION FOR MARINE CURRENT TURBINES PLACEMENT"
2.	COOPERATION REFERENCE (~~MoA~~/IA)	:	26.8.54/UN32.5.5.1.9/KS/2026
3.	PARTNER	:	Faculty Of Technology Manufacturing & Industry Engineering, Universiti Teknikal Malaysia Melaka
4.	SCOPE	:	Research
5.	OUTPUT & OUTCOME	:	1. Collaboration between Industrial Engineering Undergraduate Study Program Faculty of Engineering Universitas Negeri Malang (FT UM) with Faculty Of Technology Manufacturing & Industry Engineering, Universiti Teknikal Malaysia Melaka 2. IKU 6 achievement 3. Research Collaboration on "Metaheuristics Optimization for Marine Current Turbines Placement"
6.	DOCUMENTATION LINK	:	https://tmi.um.ac.id/2026/09/um-utem-kolaborasi-kembangkan-optimasi-penempatan-turbin-arus-laut/

PERSONELS IN CHARGE

Wednesday, 26 August 2026

Vice Dean of Research & Collaboration FT UM,	Associate Professor UTeM,	To acknowledge, Dean of the Faculty of Engineering UM,
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