



**IMPLEMENTATION AGREEMENT
BETWEEN
BACHELOR OF APPLIED CIVIL BUILDING AND MAINTENANCE
ENGINEERING TECHNOLOGY
FACULTY OF VOCATIONAL STUDIES
UNIVERSITAS NEGERI MALANG
AND
FACULTY OF CIVIL ENGINEERING AND TECHNOLOGY
UNIVERSITI MALAYSIA PERLIS
ON**

RESEARCH COLLABORATION

Ref: 21.11.1/UN32.10/KS/2025

This Implementation Agreement (IA) signed on 21 November 2025 by the following parties:

1. **Viola Malta Ramadhani, S.T., M.Ars.:** The coordinator of the Bachelor of Vocational Civil Building and Maintenance Engineering Technology Study Program, whom therefore legally represents and acts for and on behalf of the Bachelor of Vocational Civil Building and Maintenance Engineering Technology Study Program, Faculty of Vocational Studies, Universitas Negeri Malang, whose address is at Jalan Semarang 5, Malang, hereinafter referred to as Party I.
2. **Assoc. Prof. Ts. Dr. Che Zulzikrami Azner bin Abidin:** Dean of the Faculty of Civil Engineering and Technology, whom therefore legally represents and acts for and on behalf of the Faculty of Civil Engineering and Technology, Universiti Malaysia Perlis, whose address is Kompleks Pusat Pengajian Jejawi 3, Universiti Malaysia Perlis, 02600 Arau Perlis, Malaysia, hereinafter referred to as Party II

THE FIRST PARTY and **THE SECOND PARTY** hereinafter shall collectively be referred to as **THE PARTIES**. This Implementation Agreement (IA) on Research Collaboration is developed and established between **THE PARTIES** under the following items:

ARTICLE I

PURPOSE AND OBJECTIVE

- (1) The purpose of this Cooperation Implementation Plan is to serve as the basis for the implementation of cooperation prepared by the **PARTIES** in accordance with the scope of this Cooperation Implementation Arrangement.

Signature of the First Party
Signature of the Second Party



- (2) The objective of this Cooperation Implementation Plan is to mutually support the activities of the PARTIES in the framework of cooperation related to the research programme with the research title "*Evaluasi Kelayakan Fungsi Gedung D19 Laboratorium Teknik Sipil Universitas Negeri Malang Ditinjau dari Aspek Struktur dan Arsitektur*".

ARTICLE II SCOPE OF ACTIVITY

- (1) The scope of this collaboration covers a research programme entitled "*Evaluasi Kelayakan Fungsi Gedung D19 Laboratorium Teknik Sipil Universitas Negeri Malang Ditinjau dari Aspek Struktur dan Arsitektur*".
- (2) This cooperation activity covers the Bachelor of Applied Civil Building and Maintenance Engineering Technology Study Programme with **Drs. Nemesius Bambang Revantoro, M.T.** as the Person in Charge of The First Party and **Assoc. Prof. Ts. Dr. Che Zulzikrami Azner bin Abidin** as the Person in Charge of The Second Party.
- (3) The implementation of this cooperation activity is carried out by Drs. Nemesius Bambang Revantoro, M.T.
- (4) The PARTIES shall monitor the implementation of the research programme at least 2 (two) times in 1 (one) period of activity.
- (5) The PARTIES carry out the research in the attachment.

ARTICLE III FINANCIAL ARRANGEMENT

The Funding for this Research Collaboration shall be covered by Universitas Negeri Malang under the annual research grant program.

ARTICLE IV DURATION

This Implementation Agreement is effective from 21 November 2025 and valid until 21 November 2026.

ARTICLE V AMENDMENTS AND TERMINATION

- (1) This Implementation Agreement can be changed or modified upon mutual agreement in writing of THE PARTIES under mutually agreed terms and conditions.
- (2) This Implementation Agreement shall be terminated when one of THE PARTIES or THE PARTIES violate the mutually agreed terms and conditions.



- (3) This Implementation Agreement shall be discussed by THE PARTIES and can be written in an Addendum attached as an integral part of this Implementation Agreement document.
- (4) This Implementation Agreement is developed for Research Collaboration and is established and signed by THE PARTIES in duplicate; all copies being equally authentic.
- (5) Matters that are not or have not been regulated in the text of this Cooperation Implementation Plan will be regulated later by the PARTIES on the basis of deliberation or consensus which will then be stated in an Addendum and is an inseparable part of this Cooperation Implementation Plan.

First Party,
Coordinator of Bachelor of Applied Civil
Building and Maintenance Engineering
Study Program
Universitas Negeri Malang

Viola Malta Ramadhani, S.T., M.Ars.

Second Party,
Dean and Researcher
Faculty of Civil Engineering and Technology
Universiti Malaysia Perlis



**Assoc. Prof. Ts. Dr. Che Zulzikrami Azner
bin Abidin**

Witnessed by,
Dean of the Faculty of Vocational Studies
Universitas Negeri Malang



Prof. Dr. Muladi, ST., MT.



APPENDIX
ARTICLE 2 OF THE IMPLEMENTATION
AGREEMENT

BETWEEN
BACHELOR OF APPLIED CIVIL BUILDING
AND MAINTENANCE ENGINEERING
TECHNOLOGY
FACULTY OF VOCATIONAL STUDIES
UNIVERSITAS NEGERI MALANG
AND
FACULTY OF CIVIL ENGINEERING AND
TECHNOLOGY
UNIVERSITI MALAYSIA PERLIS

ON

RESEARCH COLLABORATION

No	Researcher(s)	Home University	Research Title	Duration of Research
1	Drs. Nemesius Bambang Revantoro, MT.	UM	<i>Evaluasi Kelayakan Fungsi Gedung D19 Laboratorium Teknik Sipil Universitas Negeri Malang Ditinjau dari Aspek Struktur dan Arsitektur</i>	1 (one) year
2.	Assoc. Prof. Ts. Dr. Che Zulzikrami Azner bin Abidin	UniMAP		

Signature of the First Party
Signature of the Second Party
