



IMPLEMENTATION AGREEMENT

BETWEEN
BACHELOR'S PROGRAMME IN CIVIL ENGINEERING,
FACULTY OF ENGINEERING,
UNIVERSITAS NEGERI MALANG
AND
DEPARTEMENT OF STRUCTURE AND MATERIALS,
FACULTY OF CIVIL ENGINEERING,
UNIVERSITI TEKNOLOGI MALAYSIA
ON
GUEST LECTURE

Ref: 24.5.7/UN32.5.5.2/LN/2024

Ref:

This Implementation Agreement is entered into force on 24 May 2024 by and between:

1. Dr. Nindyawati, S.T, M.T.: Coordinator of Bachelor's Programme in Civil Engineering, Faculty of Engineering, Universitas Negeri Malang, located on Jalan Semarang 5, Malang 65145, Indonesia, hence referred to as **FIRST PARTY**.
2. Prof. Dr. Nordin bin Yahya: Professor, Department of Structure and Materials, Faculty of Civil Engineering, Universiti Teknologi Malaysia, located on 81310 Johor Bahru, Johor, Malaysia, hence referred to as **SECOND PARTY**.

FIRST PARTY and **SECOND PARTY**, hereinafter referred to collectively as **THE PARTIES**. The Parties hereby agree to jointly arrange an Implementation Agreement on the programme of Guest Lecture with the theme: Breakthrough Technologies in Offshore Engineering for Energy Industry organised by **THE PARTIES** as regulated in the following articles.

Article 1
PURPOSE AND OBJECTIVES

1. The purpose of this Implementation Agreement is to serve as the basis for the Implementation Agreement arranged by **THE PARTIES** in accordance with the scope of this Implementation Agreement Regulation.
2. The objective of this Implementation Agreement is to support the activities of **THE PARTIES** in relation to cooperation in regard to the programme of Guest Lecture with the theme: Breakthrough Technologies in Offshore Engineering for Energy Industry.

Article 2
SCOPE OF ACTIVITIES

1. The Scope of this agreement includes the programme of Guest Lecture with the theme: Breakthrough Technologies in Offshore Engineering for Energy Industry wherein Dr. Nindyawati, S.T., M.T. has been assigned as the Person in Charge.
2. The implementation of cooperation for this agreement is carried out by **THE PARTIES**, facilitated by the **FIRST PARTY** as host.
3. The activities covered in this agreement is Guest Lecture with the theme: Breakthrough Technologies in Offshore Engineering for Energy Industry to the students of Department of Civil Engineering and Planning, Faculty of Engineering, Universitas Negeri Malang, delivered by **SECOND PARTY**.
4. Activities are conducted at the State University of Malang, Indonesia.
5. **THE PARTIES** shall monitor the implementation of the programme not less than 2 (two) times in one period of activity.

Article 3
FUNDING

The fee incurred from the activities born in this Implementation of Agreement is borne by the respective **PARTY** according to the applicable regulations and shall be specified in a separate specific written agreement.

Article 4
DURATION

The programme of Guest Lecture with the theme: Breakthrough Technologies in Offshore Engineering for Energy Industry is organised on 24 May 2024. The duration as stated above brings about this Implementation Agreement of cooperation is valid from 24 May 2024 until 24 May 2025.

Article 5
CLOSING

1. Any amendment to this Implementation Agreement shall only be made with the mutual approval of **THE PARTIES**.
2. This Implementation Agreement is deemed to be terminated if one **PARTY** or **THE PARTIES** fail to fulfil the provisions in this Implementation Agreement.

3. Particulars that are not / yet to be determined in this Implementation Agreement shall be addressed further by **THE PARTIES** on the basis of mutual discussion and agreement which shall be set forth in an Addendum, which is an integral part of this Implementation Agreement

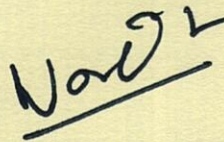
This document of Implementation Agreement is made and signed by **THE PARTIES** in 2 (two) copies, all of which shall constitute equal legal force.

FIRST PARTY



Dr. Nindyawati, S.T., M.T.
Coordinator of Study Programme
Bachelor's Degree in Civil
Engineering
Faculty of Engineering
Universitas Negeri Malang

SECOND PARTY



Prof. Dr. Nordin bin Yahya
Professor at Department of
Structure and Materials, Faculty
of Civil Engineering, Universiti
Teknologi Malaysia

IN WITNESS WHEREOF



Prof. Dr. Andoko, S.T., M.T.
Dean
Faculty of Engineering
Universitas Negeri Malang