



INSTITUT TEKNOLOGI BANDUNG

FAKULTAS TEKNIK PERTAMBANGAN DAN PERMINYAKAN

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Nomor : 139/IT1.C05.4.5/DA/2024

2025

UNDANGAN SIDANG MAGISTER TEKNIK GEOTERMAL

Kepada Yth:

1. (Ketua Sidang d)
2. (Pembimbing I)
3. (Pembimbing II)
4. (Penguji I)
5. (Penguji II)

Mohon kehadiran Saudara pada:

Hari, tanggal :
Pukul :
Tempat :

Acara : Sidang Mahasiswa Magister Teknik Geotermal
Sdr.
Judul :

Ketua Program Studi
Magister Teknik Geotermal,

Dr. Dedy Irawan, S.T., M.T.
NIP. 197511052010121001



FORM PENILAIAN SIDANG TESIS

Nama	:	
NIM	:	
Judul Tesis	:	

BAGIAN I : TABEL PENILAIAN

NO	SUBJECT	SCORE				
		2	2.5	3	3.5	4
1.1	Title of Paper Keywords found in the thesis title are accurately reflects the actual research issues addressed in the study. Suggestion on a suitable title if the thesis title requires improvement is encouraged.					
1.2	Abstract The abstract contains a concise description of the study including (i) problem statements or objectives, (ii) research method and design, (iii) summary of major findings and (iv) brief conclusion.					
1.3	Problem Statements The background of the study is well discussed, the research problem and gaps are well defined, and the hypothesis address the defined research problems.					
1.4	Objectives of the study The objectives of the study are clearly stated and met by the research methodology/design used and findings.					
1.5	Scopes of the study The scope of the study is appropriate for the degree it is intended, the field of study, the research issues, the practicality of the addressed research problem, and research objective.					
1.6	Literature Review The literature review is relevant to the research issues, is comprehensive and take into consideration past and current literature, is well-reviewed, organized, summarized and consistent with the sequence of the research issues addressed in the study, has identified the gap of knowledge, is appropriate relative to the rest of the thesis, or contain too much textbook material.					
1.7	Research Methodology/Design The collection, strength and weaknesses of the data used in the study area clearly specified, the research design is suitable and appropriate to meet/address the specified objectives of research issues of the study. The used or choice of methods is well defined and justified, methods used in the study are clearly described to allow replication by other researcher, the statistical analysis or package used is appropriate, methods used properly and adequately referenced.					
1.8	Research results					

NO	SUBJECT	SCORE				
		2	2.5	3	3.5	4
	The results obtained are in agreement with the stated objectives of study, interpretation of the findings is logical or acceptable within the context of the issues of interest.					
1.9	Findings & Analysis The analysis of the data using the chosen methodology has been properly specified, findings are discussed with appropriate references and candidate has related this to the previous published work.					
1.10	Research contribution The research contributes to the improvement of human knowledge with something new in nature, significance and realistic.					
1.11	Conclusion Presenting the last word on the issues raised in the thesis. Summarizing the thoughts and conveying the larger significance of the study. Identifying how a gap in the literature has been addressed. Demonstrating the importance of the ideas. Introducing possible new or expanded ways of thinking about the research problem.					
1.12	References The extensive of the bibliography/ reference are listed where references are included, cited in the text and the format use is consistent throughout the thesis.					
1.13	Presentation Ability to convey orally (including the use of tools, time allocation, systematic discussion)					

BAGIAN II: KOREKSI DAN PERBAIKAN

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Bandung,

Pembimbing/Penguji/Tim Satgas/Lainnya

Nama :

NIP.

BERITA ACARA SIDANG MAGISTER PB5003 (2 SKS)
PROGRAM MAGISTER TEKNIK GEOTERMAL FTTM
INSTITUT TEKNOLOGI BANDUNG
SEMESTER : II – 2024/2025

N A M A :
N I M :
TANGGAL SIDANG :
JUDUL TESIS :

Tanda tangan

KETUA SIDANG :

PEMBIMBING I :

PEMBIMBING II :

PENGUJI I :

PENGUJI II :

NILAI TESIS : LULUS/TIDAK LULUS
(Diisi Ketua Sidang)

CATATAN : -----
(Diisi Ketua Sidang)

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Magister Teknik Geotermal

Dr. Dedy Irawan, S.T., M.T.
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FORM PENGELUARAN NILAI

NIM. MAHASISWA		
NAMA MAHASISWA		
KODE MATA KULIAH	PB6093	
NAMA MATA KULIAH/SKS	TESIS 2/6 SKS	
TERDAFTAR PADA SEMESTER	SEM.II-2024/2025, TAHUN 2025	
DOSEN PEMBIMBING		
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> NILAI DENGAN HURUF </div> Diisi oleh dosen pembimbing	PERBAIKAN KESALAHAN
	PERBAIKAN NILAI T
	UJIAN KHUSUS
	LAIN – LAIN
TANGGAL		
TANDA TANGAN DOSEN PEMBIMBING	1. 2.	

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