



REPORT OF MASTER THESIS REVISION

Full name: NGUYEN HA THANH

Class: MICE3A

Cohort: 2024 – 2026

Date of thesis defense: 14/07/2026

+ Tiếng Việt: Điều khiển tần số cho hệ điện nhỏ cục bộ

+ Tiếng Anh: Frequency control of islanded microgrid with wind energies

Supervisor: PhD. Pham Ngoc Thanh

I hereby declare that I have revised my master thesis as required by Master Thesis

Examination Committee:

Point	Requirements by the Committee	Detailed revisions	Pages
1	Many references in this thesis are outdated. Author should use related literature published within the last 5 years.	Revised as requested. The outdated references have been replaced with recent literature.	95
2	Each chapter should start on a new page.	Revised as requested. Formatting has been adjusted.	All chapters
3	The term Integral of Area Control Error should be defined and included in the List of Abbreviations.	Added as suggested. The term is now defined and included in the list.	xv
4	Please double check all the physical units in the List of Nomenclatures.	Checked and corrected as requested.	ix
5	Correct spelling and grammatical errors throughout the text (for example Chapter 4: Fundamental Control Method on page 5...)	Revised. The manuscript has been carefully proofread and corrected.	Throughout the text

6	The author should present the construction and the working principle of Turbine Generator (TG) and Doubly-Fed Induction Generator (DFIG).	Added as suggested. The constructions and working principles have been presented.	14
7	Author should explain how the block diagram of Figure 1 was derived or obtained?	Revised as requested. An explanation for the block diagram has been added.	16
8	In Section: 4.3: Theorem 2 should be introduced at the beginning of the section before being discussed.	Revised as requested.	45
9	On page 72: Figure 35, 36, 37 do not match their corresponding description.	Corrected as requested. The descriptions now match the figures.	78,79,80
10	Figure caption must appear on the same page as figure themselves.	Adjusted formatting as requested.	Throughout the text
11	In Conclusion and future work, please correct the thesis title.	Corrected as requested.	91

**Students are required to send a soft copy of the master thesis with highlighted revised points and a soft copy of original master thesis via email (postgraduate@isvnu.vn).*

Hanoi,
/...../2020..

Student

(sign with full name)



Nguyen Ha Thanh

Supervisor

(sign with full name)



Pham Ngoc Thanh

CHAIR OF THE COMMITTEE


 Trần Đức Quỳnh