

TABLE OF CONTENTS

ENDORSEMENT	I
APPROVAL PAGE	II
STATEMENT OF ANTI PLAGIARISM.....	III
ACKNOWLEDGEMENTS	IV
LIST OF TABLES	X
TABLE OF FIGURES.....	XI
AUTHOR:.....	XII
ABSTRACT.....	XII
INTISARI	XIII
INTRODUCTION	1
A. BACKGROUND.....	1
B. RESEARCH QUESTIONS	11
C. PURPOSES OF RESEARCH.....	12
D. ORIGINALITY OF RESEARCH.....	12
E. BENEFITS OF RESEARCH	16
THEORETICAL FRAMEWORK.....	17
A. THE PRINCIPLE OF COMMON BUT DIFFERENTIATED RESPONSIBILITY AND RESPECTIVE CAPABILITIES (CBDR-RC).....	17
B. NATIONALLY DETERMINED CONTRIBUTION (NDC)	32
C. CHANGE MITIGATION THROUGH THE FORESTRY SECTOR IN DEVELOPING COUNTRIES	38
D. REGULATORY ASPECTS THAT DETERMINE STATES' CAPABILITIES TO MITIGATE CLIMATE CHANGE.....	50
E. THE POSITION OF INTERNATIONAL TREATIES WITHIN INDONESIA'S LEGAL SYSTEM	52
RESEARCH METHODOLOGY	56

A. TYPE OF LEGAL RESEARCH.....	56
B. TYPE OF DATA	57
C. DATA COLLECTION METHOD.....	57
D. DATA ANALYSIS/ ANALYTICAL APPROACH.....	58
E. STAGES OF RESEARCH	59
F. RESEARCH LIMITATIONS.....	60
ANALYSIS	61
A. THE EXPECTED ROLES OF NDC IN INFLUENCING STATES' CLIMATE CHANGE MITIGATION EFFORTS	61
B. CHANGES OCCURRED IN THE INDONESIAN NATIONAL FORESTRY MITIGATION EFFORT AFTER THE PARIS AGREEMENT.....	107
CLOSURE	149
A. CONCLUSION.....	149
B. RECOMMENDATION	151
BIBLIOGRAPHY	153

LIST OF TABLES

Table 1 Differences between CDM and REDD+	42
Table 2 Decisions Relating to REDD+ in the UNFCCC's COP	45
Table 3 The Components of Jurisdictional REDD+ Developed in the Cancun Agreements	47
Table 4 Relevant Provisions on the Top-Down Architecture of the Paris Agreement	73
Table 5 Temporal Requirements within Decision 1/CP.21 that Relates directly to Article 4(9) .	84
Table 6 Differentiation and Progression of States' Mitigation Contributions between Developing Countries taken as submitted in BURs	92
Table 7 Four Options of Common Time Frames in COP 26	94
Table 8 Selection of Mitigation Measures that are to be inserted in Parties' NDC	96
Table 9 Methodologies for estimating GHG Quantitative Targets	98
Table 10 Options for Mitigation Policy Actions	99
Table 11 Examples of Mitigation Contribution in form of Projects	101
Table 12 Options of Enhancing Mitigation Contribution in Successive NDCs.	102
Table 13 Indonesian Emission Target in the First NDC	115
Table 14 Indonesian core NDC Implementation Program	116
Table 15 Legal Basis to Implement the Mitigation measure in the NDC	117
Table 16 Indonesian Low Carbon Development Strategy in	118
Table 17 Mitigation Measures in the Forestry Sector Pursuant to NDC	120
Table 18 Forestry Sectoral Mitigation Target	121
Table 19 Indonesian Regulation related to Reduction of Forest Degradation and Deforestation	124
Table 20 Indonesian Regulation related to Sustainable Forest Management	126
Table 21 Indonesian Regulation related to Carbon Enhancement	128
Table 22 Indonesian Regulation related to Conservation	129
Table 23 Indonesian Regulation related to Peatland Management	130
Table 24 Enhancement of Forestry Mitigation Measure to achieve Net Sink	134
Table 25 Forestry Mitigation Related Regulations to achieve Net Sink AFOLU	140

TABLE OF FIGURES

Figure 1 Indonesian Emission Trends.....	8
Figure 2 Timeline of REDD+ Development.....	43
Figure 3 REDD+ Schemes relation to land use and carbon	46
Figure 4 The Paris Agreement's Ambition Cycle.....	78
Figure 5 Differentiation and Progression of States' Mitigation Contributions between Developed Countries taken as submitted in BURs	92
Figure 6 Indonesia's Regulation Hierarchy According to Law no. 12/2011	111
Figure 7 Comparison of Indonesia's Mitigation Scenarios	132
Figure 8 Comparison on Projected Emission Reduction in the FOLU sector	133
Figure 9 New Forestry Mitigation pursuant to the First NDC (National level).....	141
Figure 10 Regulations in the National Level to Achieve FOLU Net Sink 2030 (Excluding Law No. 11 of 2020).....	144