

1
2
3
4
5
6
7
8
9
10
11
12
13
14

THIS IS THE TITLE OF YOUR THESIS

by

John Doe
Bachelor of Something, University of North Dakota, 2009

A Thesis
Submitted to the Graduate Faculty
of the
University of North Dakota
in partial fulfillment of the requirements

for the degree of
Master of Science

Grand Forks, North Dakota
May
2014

16 This thesis/dissertation, submitted by John Doe in partial fulfillment of the
17 requirements for the Degree of Master of Science from the University of North
18 Dakota, has been read by the Faculty Advisory Committee under whom the work
19 has been done and is hereby approved.

Jane Doe

Joe Schmo

20

Jane Schmo

21 This thesis/dissertation is being submitted by the appointed advisory
22 committee as having met all of the requirements of the School of Graduate Studies
23 at the University of North Dakota and is hereby approved.

Wayne Swisher
Dean of the School of Graduate Studies

24

Date

25

PERMISSION

Title This Is The Title of Your Thesis

26

Department Department of Something

Degree Master of Science

27

28 In presenting this thesis in partial fulfillment of the requirements for a
29 graduate degree from the University of North Dakota, I agree that the library of
30 this University shall make it freely available for inspection. I further agree that
31 permission for extensive copying for scholarly purposes may be granted by the
32 professor who supervised my thesis work or, in her absence, by the Chairperson of
33 the department or the dean of the School of Graduate Studies. It is understood that
34 any copying or publication or other use of this thesis or part thereof for financial
35 gain shall not be allowed without my written permission. It is also understood that
36 due recognition shall be given to me and to the University of North Dakota in any
scholarly use which may be made of any material in my thesis.

37

John Doe

38

DATE

TABLE OF CONTENTS

40	LIST OF FIGURES	vi
41	LIST OF TABLES	vii
42	ACKNOWLEDGMENTS	viii
43	ABSTRACT	ix
44	CHAPTER	
45	1 INTRODUCTION	1
46	2 BACKGROUND	2
47	2.1 This is a Section	2
48	2.1.1 This is a Subsection	3

LIST OF FIGURES

	Figure	Page
50	1	U.S. annual and cumulative wind power capacity growth including new
51		installations for each quarter of each year. 2

LIST OF TABLES

	Table	Page
53	1	Number of days during which the average temperature was below $-20\text{ }^{\circ}\text{C}$
54		at the Devil's Lake (DVL) ASOS station from 1990-2000 and 2002-2005. 3

55

ACKNOWLEDGMENTS

56 I wish to express my sincere appreciation to the members of my advisory
57 committee for their guidance and support during my time in the master's program
58 at the University of North Dakota.

Dedicate your work to someone!

60

ABSTRACT

61 This is my abstract. Look how cool it is. Isn't it great? Why don't you
62 write your abstract here now?

63

CHAPTER 1

64

INTRODUCTION

65 The various ways to insert a citation:

66 • (?)

67 • ?

68 • ?

69

CHAPTER 2

70

BACKGROUND

71 This is how to insert Figure 1.

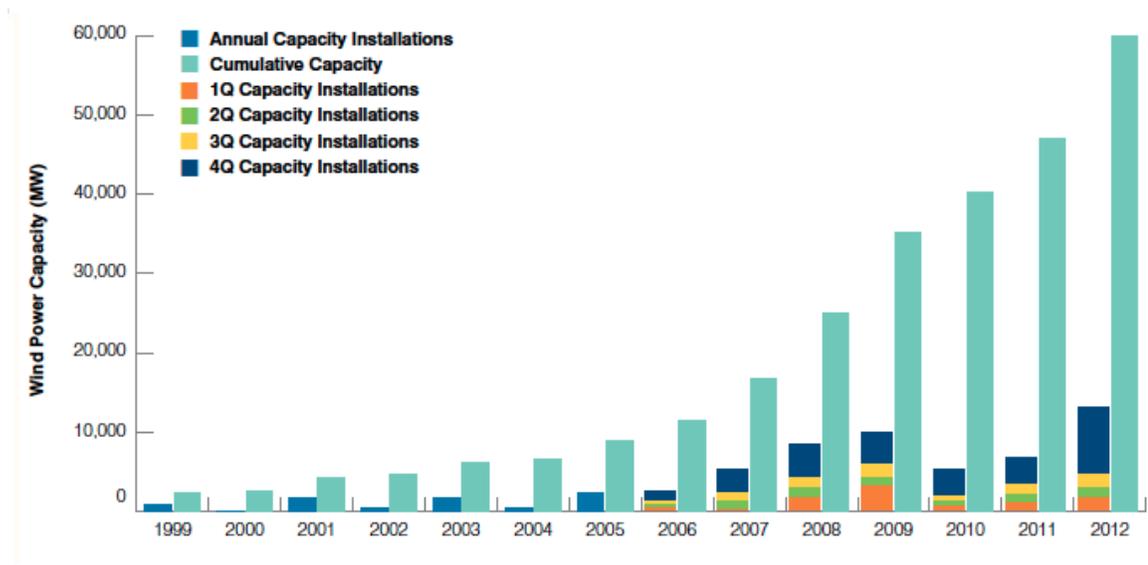


Figure 1: U.S. annual and cumulative wind power capacity growth including new installations for each quarter of each year.

72

2.1 This is a Section

73 This is how to insert an equation:

$$E = \frac{1}{2}At\rho V^3 \tag{2.1}$$

74 where ρ is the air density in kg m^{-3} and V is the wind speed in m s^{-1} .

75 This is how to insert a table:

Table 1: Number of days during which the average temperature was below $-20\text{ }^{\circ}\text{C}$ at the Devil's Lake (DVL) ASOS station from 1990-2000 and 2002-2005.

Year	Average # of Days Below $-20\text{ }^{\circ}\text{C}$
1990	10
1991	7
1992	11
1993	16
1994	31
1995	17
1996	36
1997	19
1998	13
1999	12
2000	17
2002	2
2003	20
2004	20
2005	16
Average	16.5

⁷⁶ **2.1.1 This is a Subsection**