

# LEGETAFO TOWN WATER SUPPLY PROJECT

(Project for Water Distribution Modeling Course-CENG6654)

Prepared BY: (Write Your Name Here)

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ADDIS ABABA INSTITUTE OF TECHNOLOGY (AAiT)  
SCHOOL OF CIVIL AND ENVIRONMENTAL ENGINEERING  
CIVIL ENGINEERING DEPARTEMENT

**Water Supply and Environmental Engineering STREAM**

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*June, 2019*

*Addis Ababa, Ethiopia*

## **LEGETAFO TOWN WATER SUPPLY PROJECT**

**By**

**Write your Name Here**

An independent project submitted to the course instructors as a partial fulfillment of the requirement for the course **Water Distribution Modeling (CENG – 6404)** in Water Supply and Environmental Engineering Stream.

**Instructor(s)**

**Dr. Fiseha Behulu**

**Executive Summary/ Abstract/**

## **Acknowledgment**

## **Acronyms and Abbreviations**

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## **1. Chapter One**

This report summarizes the design procedures followed in Holeta town(MoWIE 2009). Similar studies have been conducted by Bogale (2013), which stresses the WDNM is crucial in urban water supply. A recent study by Romano et.al.(2018) showed that the possible failure in urban water supply could even happen at the early stage of implementation.





## **2. Chapter Two**

Figure 2-1. Use appropriate caption to show figures

Table 2-1: Use appropriate Tables too

## **Chapter Three**

## **Chapter Four**

## **References**

Bogale, B. (2013). Assessment of Water Distribution Networks of Metu Town, Addis Ababa (AAiT). **Unpublished MSc.Thesis.**

MoWIE (2009). 15 Towns Water Supply Project.

Romano, E., N. Guyennon, et al. (2018). "A Stakeholder Oriented Modelling Framework for the Early Detection of Shortage in Water Supply Systems." Water **10**(6): 762.