

**MELBOURNE
POLYTECHNIC**

College
School
Qualification
Unit of competency

Business and Industry
Engineering, Design & Construction
Bachelor of Engineering Technology
BET312 Infrastructure Maintenance and Management

Individual Assignment

Appropriate Levels of Service

&

Future Demand Forecasting Methodology

for

Road/Water/Sewers/Stormwater Infrastructure

Student Name:	Other, An
Student ID:	S12345678
Group No:	1
Date:	05/04/2016

Executive Summary

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1 Introduction

1.1 Background

2 Literature Review

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2.1 Text

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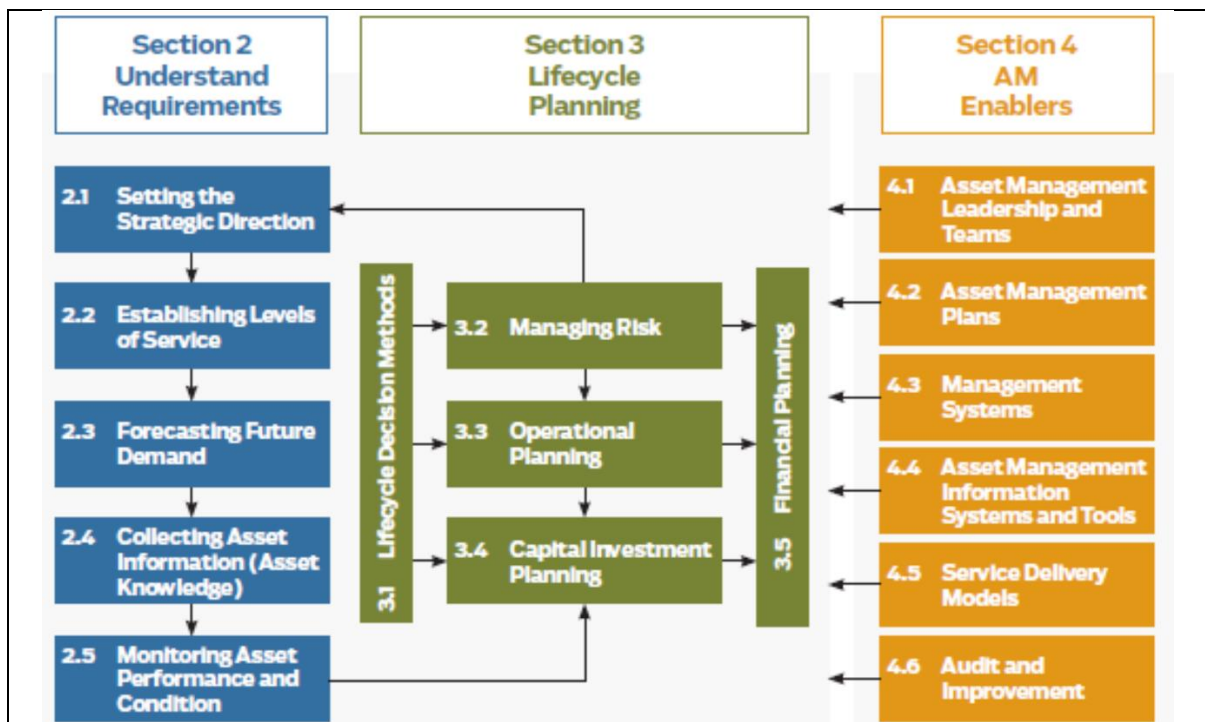
2.1.1 Text

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3 Appropriate Levels of Service

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Figure 1



4 Future Demand Forecasting Methodology

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Table 1

5 Conclusions and Recommendations

References

1. Institute of Public Works Engineering Australasia 2015, International Infrastructure Management Manual Version 5.0, 2015
- 2.