Project Plan

Data Visualisation of Crash Statistics Victoria

**Student Names**  
  
Samaar Bajwa s……………….  
Christopher Burrell s5237645  
Guarve ……………. S……….

Table of Contents

[1.0 Introduction 3](#_Toc46748287)

[1.1 Problem Background 3](#_Toc46748288)

[1.2 Scope 3](#_Toc46748289)

[1.3 Document contents 3](#_Toc46748290)

[2.0 Work Breakdown Structure 4](#_Toc46748291)

[3.0 Activity Definition & Estimation 5](#_Toc46748292)

[4.0 Gantt Chart 6](#_Toc46748293)

# Introduction

## Background

The Patient Medical Information System (PMIS) construction project is designed to re-engineer the Health and Community Services’ existing PMIS to a new, open-systems platform, while at the same time extending its scope by integrating Midwives notification and Waiting list data.

This is a significant project for the Health and Community Services (HCS) as it will provide substantial benefits to the department and the broader community through improved quality and availability of health statistical data.

Last year, International Consultant Corporation (ICC) successfully developed, for the HCS, the Requirements and Detailed Design deliverables for a re-engineered Patient Medical Information System.

Based on these documents, the HCS issued a Request For Tender (RFT) for the construction, testing, and implementation (central) of a first release of the new PMIS, building on the work already carried out by ICC in an earlier phase. This first release is to include the following functions:

* the health system management,
* the cost and funding analysis.

On December 10, based on the response to the RFT, ICC was selected as the preferred supplier for this contract.

## Scope

The emphasis of this document is to provide information on documentation (artefacts) that would normally be utilised in the delivery of a COTS system implementation. The document does not specify the ‘Process’ that accompanies such a methodology and as such is, in the strictest sense, not providing a complete methodology.

The artefacts can be adapted and with approval from the PMO changed to meet the requirements of the engagement.

PLEASE NOTE: The artefacts may be superseded or altered by documentation held or produced by the PMO. Please liaise with the PMO accordingly.

## Document contents

*Include some background information about the problem, the scope and what this document will contain.*

# Work Breakdown Structure

This topic contains a copy of the Work Breakdown Structure chart. For details refer to the Work Breakdown Structure (M036S) deliverable.



*This section should include the work breakdown structure for the whole project. The elements from the WBS should be used to generate your activity definition and those activities should then be scheduled in the Gantt Chart. Remember to consider ALL project activities – anything you do or will need to do should be included in the WBS*

*WBS’s are usually presented as some kind of hierarchical diagram/chart etc. The details what is involved each work unit should be provided in section 3:* ***Activity Definition***

*You do NOT need to do a WBS Dictionary for this project – the activity definition (whilst slightly different) will suffice. The WBS is focussed on SCOPE. The Activity definition is focussed on TIME.*

# Activity Definition & Estimation

*From your WBS, define the activities required for your project. You will revise this document and add more detail for part B as you discover more about the project.*

*Each activity should be clearly identified by a number and should match up to your Gantt chart. You should provide some estimations for the time you think each activity will take. This should make it easy to prepare your Gantt chart.*

# Gantt Chart

*This section should contain your Gantt chart. The items in the Gantt chart should match the activity definition from section 3. You should also submit your Gantt chart file separately.*