# Use Cases

#### The Four Boss

#### 11 June 2013

### Contents

0.1	Goal																	1
0.2	Actors .																	1
0.3	Scenario																	1
0.4	Goal																	2
	Actors .																	
	Scenario																	
	GOAL .																	
0.8	Actors .																	2
0.9	Scenerio																	2

# Use case 1:Budget management

#### 0.1 Goal

To enable The Project Manager to study the Budget and split the Budget within all tasks assigned

#### 0.2 Actors

The Project Manager and the Database and The User

#### 0.3 Scenario

- 1. Step1. The user/PM logs onto the Web Application via the URL.
- 2. Step2. Protected Authetication
- 3. Step3. Asking the user to split how much quantity for a Particular task.
- 4. Step4.To give Alerts when the user reaches OVER BUDGET.

## Use case 2: Track Resources Management

#### 0.4 Goal

To enable The Project Manager to study the Budget and utilize it EFFI-CIENTLY

#### 0.5 Actors

The Project Manager and the Database and The User

#### 0.6 Scenario

- 1. Step1. The user/PM logs onto the Web Application via the URL.
- 2. Step2. Protected Authetication
- 3. Step3. To create the Resources Backlog
- 4. Step4. To create the database of all resources

# Use Case 1: Database Tool must assists Project Manager

#### 0.7 GOAL

To analysing, specifying, or even modifying database system which can help Project Manager manages the database more effectively.

#### 0.8 Actors

- 1. Project Management
- 2. Project Manager
- 3. Management Database Tool.

### 0.9 Scenerio

- 1. Step1. PM might facilitate faster data retrieval
- 2. Step2. More Quick Tips for PM to boost the adequate
- 3. Step 3. PM can add , delete or adjusting database by using THIS Database Tool

# Use Case : Analyizing Data

### Goal

The Project Management database must Compare the latest data with previously stored data to track progress

### Actors

- 1. The Project Management Tool
- 2. The Database
- 3. The Project Manager

#### Scenario

- 1. Step1.All the filles must be encrypted.
- 2. Step2.If User closes the Program then the program must autosave all files.
- 3. Step3.A percentage bar must be shown indicating the progress of the project