Project Details

Project Name	**AMS Development Project**	**New Development**
Description	Development of a WWW based system for managing contractors and their assignments	

DETAILS

			Days
Project Manager	Michael Spiedel		
Date Started	26-Jun-03	**Duration**	366
Date Completed	26-Jun-04	**Inactive**	15

DEVELOPMENT TEAM

Business Area	15	Average years experience	**Team Size**	2	Average
S/W Development	20	Average years experience	**Country**	Australia	

PROJECT EFFORT

Includes		Activity	Hours	Effort Data	
Development Team	☑	Plan	450	**Calculation Method**	
Development Support	☐	Specify	600	Used time sheets	
IT Operational Staff	☐	Build	2,240		
End Users	☐	Test	750	**Collection Method**	
Planning	☑	Implement	400	Total hours worked each day / week	
Unpaid Effort	☑	TOTAL (calculated)	**4,440**		
Non-Project Work	15 %	TOTAL (input)	**4,440**	**Data Quality**	Adequate

PROJECT COST

Total Cost	450,000	**Calculation Method**	Costs derived from other data (eg effort data)
Currency	AUD Australian Dollars		

ENVIRONMENT

Operating System

UNIX

Number of Stakeholders

0

Primary Programming Language

Java J2EE

Programming Language Level

3GL

Type of Server

Html or Web Server

Database

AMS Development Project

Total Metrics

(Report #20)   Release 2.0   159
WWW.Totalmetrics.com
Copyright - April 2003 Total Metrics Pty Ltd

SCOPE Project Sizing Software™
Wednesday, 25 July 2007
6:56:21 PM

Page 1 of 2

IMPACT

Applications Impacted	Release(s)	Count Impact Session(s)	Size (UFPs)
Assignment Management System - Example Counts Here	AMS Development Project V 1.0	AMS Development Project FPCount	122
Computer Control Automated System (Example Case Study)	Release 1 CCASS Application	#001- CR - Stage Re-Scoping to Reduce Schedule	42
		Functional Specification - Preliminary Size	173
Time Recording System (Example CFPS Exam Case Study Answers)	Release 1.0 Implemented Production Version	Case Study Part 3 A Functional Specification Release 1.0	33

Project Total Size (UFPs)	**370**
Project Total Effort (hours)	**4440**
Project Delivery Rate (PDR) hours/UFP	**12.0**
Project Total Cost	**$450,000.00**
Project Cost Effectiveness $/UFP	**$1,216.22**

AMS Development Project   **Total Metrics**

(Report #20)   Release 2 . 0   159
WWW.Totalmetrics.com
Copyright - April 2003 Total Metrics Pty Ltd

SCOPE Project Sizing Software™
Wednesday, 25 July 2007
6:56:21 PM

Page 2 of 2