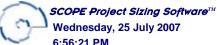
## **Project Details**

**Project Name AMS Development Project New Development** Development of a WWW based system for managing contractors and their **Description** assignments **DETAILS Project Manager** Michael Spiedel **Days Duration** 366 26-Jun-03 **Date Started** 15 **Inactive** 26-Jun-04 **Date Completed DEVELOPMENT TEAM Business Area** 15 Average years experience **Team Size** Average Country Australia S/W Development 20 Average years experience **PROJECT EFFORT** Includes **Activity** Hours **Effort Data ~** Plan 450 **Calculation Method Development Team Development Support Specify** 600 Used time sheets Build 2,240 **IT Operational Staff End Users** 750 **Collection Method** Test **V Planning** Implement 400 Total hours worked each day / week TOTAL (calculated) **Unpaid Effort** 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) **AUD Australian Dollars** Currency **ENVIRONMENT Operating System Number of Stakeholders** UNIX **Primary Programming Language Programming Language Level** Java J2EE 3GL **Database** Type of Server Html or Web Server

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

## **IMPACT**

Applications Impa	acted 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

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