

INTER-DISCIPLINARY PROCESS ANALYSIS

REVIEW / DEFINE RESEARCH PROCESS

IDENTIFY ISSUES, RISKS AND OPPORTUNITIES

DEVELOP FORMAL STATEMENT OF REQUIREMENTS

IDENTIFY INDIVIDUAL PROCESS / SUBSYSTEMS

REVIEW FUNCTIONALITY

DETERMINE OVERALL INTEGRATION DESIRED

ANALYZE LEVEL OF SUB-SYSTEM PROCESS TO IMPLEMENT

DEVELOP RECOMMENDATIONS

MANAGEMENT PROCESS

DETERMINE MANAGEMENT PROCESS

MANAGEMENT

OPERATIONS

ROLES

RESPONSIBILITIES

DUTIES

RISK MANAGEMENT

DEVELOP STRATEGY FOR PROCESSING

INPUT

SUMMARY

DISTRIBUTION

BLEND

HUMAN RESPONSE

TECHNOLOGICAL RESPONSE

BACKGROUND PROCESSING

IMPLEMENTATION

COST / BENEFITS ANALYSIS

CAPITAL COST

COST IN USE

DEVELOP COST AND BUDGET PLANS

INTERFACE WITH PROJECT DESIGN TEAM

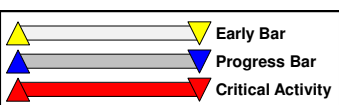
IMPLEMENT INFRASTRUCTURE

DEVELOP / IMPLEMENT LIBRARY

TEST AND COMMISSION

TRAINING AND USAGE

Start Date 01JAN02
 Finish Date 24JUL02
 Data Date 20JAN02
 Run Date 31DEC14 15:27



INTA Sheet 1 of 1

**INTER-DISCIPLINARY
 COLLABORATION
 OUTLINE
 PREPARED IN 2002**

PERT/CPM MANAGEMENT PLANNING			
Date	Revision	Checked	Approved