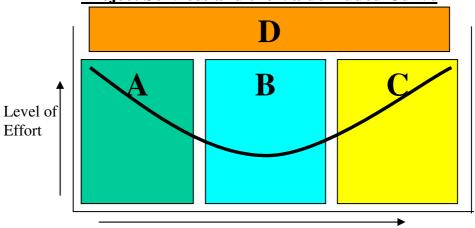
Project Services and the Value Added Curve



Project life span

Area A

- 1 Support to Programme Managers and Promoters to prepare the Programme
- 2 Improve Estimating of projects, control and monitor the process
- 3 Carry out Risk Analysis and improve output from both the Risk Management and the Estimating System
- **4** Expand EES to support the AIM process at the earlier stages
- 5 Create Commercial Advantage by improving planning and estimating. Create efficiencies by challenging durations and resource requirements (man-time and costs)
- **6** Improve forecasting
- 7 Support the biding process

Area C

- 1. Include appropriate information in schedules and other systems in order to provide support during commissioning stage
- **2.** Include appropriate information in schedules and other systems in order to provide support to Operations
- **3.** Capture appropriate information in order to expand capabilities of Estimating System

Area B

- Set up appropriate structures to enable roll-up of information to different levels and ways
- 2 Ensure information on live projects (created by Partners) is:
 - **2.1** Received on time and of appropriate content
 - 2.2 Accurate
 - **2.3** At the appropriate Level
- 3 Corporate reports are accurate and on time
- 4 Directors have appropriate level of information to make decisions
- 5 We deliver continuous support and we exchange information with Partners in all projects
- 6 We advise and support Project Managers in controlling interfaces of all external projects

Area D

- 1. Provide appropriate level of information to Programme Managers (summarise project information in order to enable forecasting and management of Action Plans
- **2.** Provide continuous support to Project Managers
- **3.** Provide continuous support to Resource Managers
- **4.** Cash-flow and other relevant information created from Project Control system
- **5.** Work all the time on interfaces
- **6.** Collect appropriate information for Index / Basket of Items
- **7.** Link to other Engineering systems to enable further integration of information