

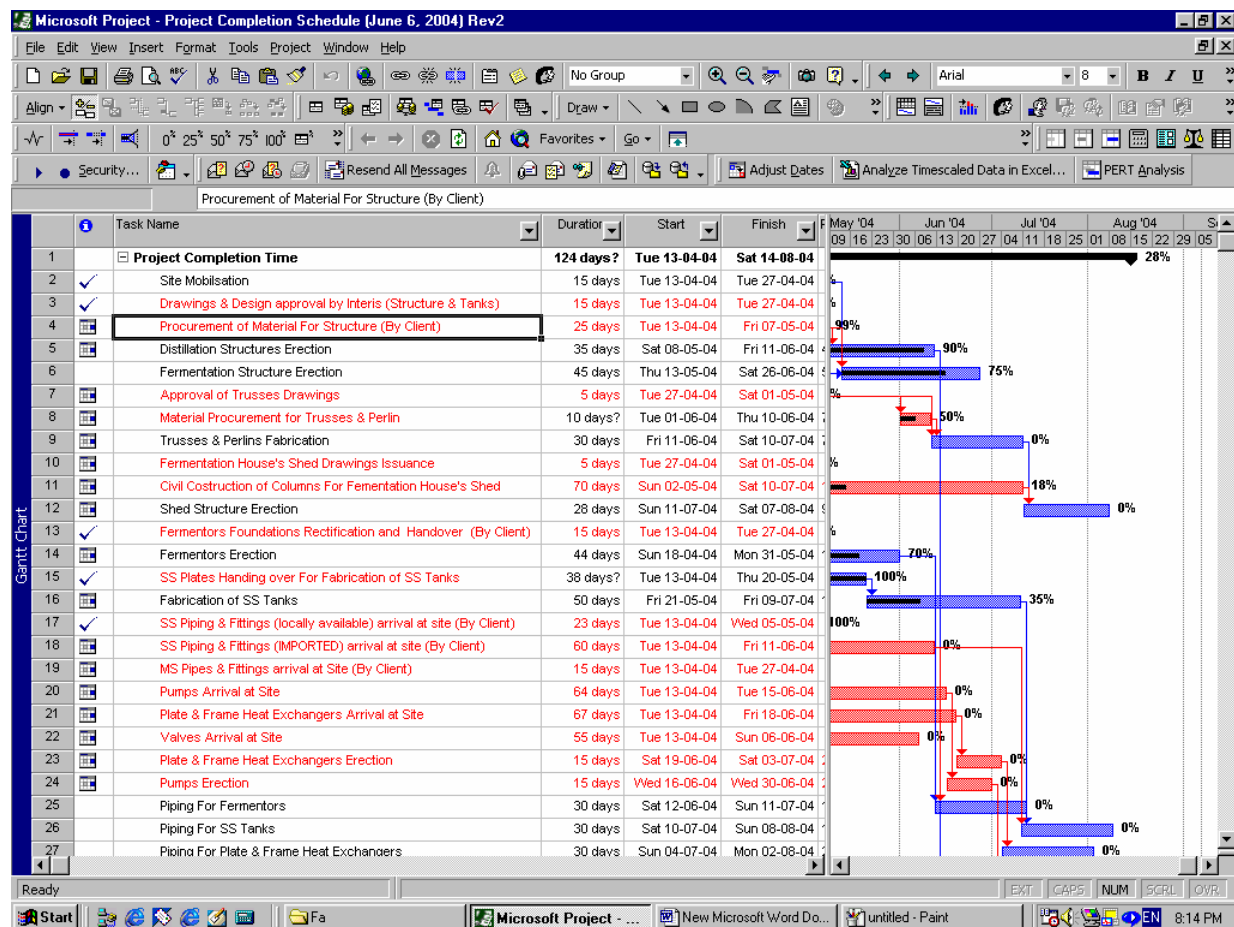


# PROJECT PLANNING & CONTROL

## COMPUTERIZED PROJECT CONTROL & SCHEDULING SYSTEM

ABS has most efficient computerized Project Planning & Control System. This system is controlled and operated by planning department.

ABS achieves the timely and successful completion of projects, which is only possible by proper planning, scheduling and close monitoring of project right from order receiving to the delivery or handing over of projects.



Upon receipt of an order, Planning Department reviews thoroughly the allocated time, specific designing & testing requirements, availability or procurement of material and other inputs and resources required for the completion of project.

Fabrication and inspection plans are prepared by assessing the technical requirements, man-hours required, material procurement and special tools or machinery requirements. The plans are then linked up with the availability of calculated man-hours, fixed resources and other variable.

Planning Department, with the help of, Planning and Scheduling Software, tracks the project from material procurement to the delivery stage. Periodic progress reports are the usual tool utilized for progress monitoring.

In case of progress slippage, other variables such as manpower, working time, tools & plants, etc. are reorganized or increased and Recovery Plans are prepared, implemented and monitored for the timely completion of the project.