

TPAC Contingency Planning

TPAC OnLine solves the problem of information visibility between an integrated operations control centre and the external business.

TPAC OnLine

TPAC OnLine is integrated with a movement control system to show a real-time interactive Gantt display of current operations. Real-time detailed information and problem displays are available to all users.

Differing business units can customise their display according to their individual needs.

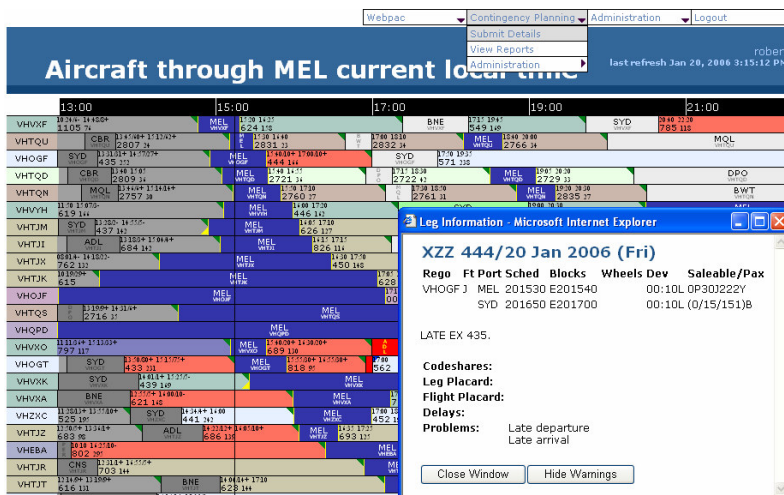
Decision Support

Decision support tools are required for streamlining business processes and procedures. They promote informed decision making based on all the available information, and to ensure business processes can be effectively audited.

Contingency Planning

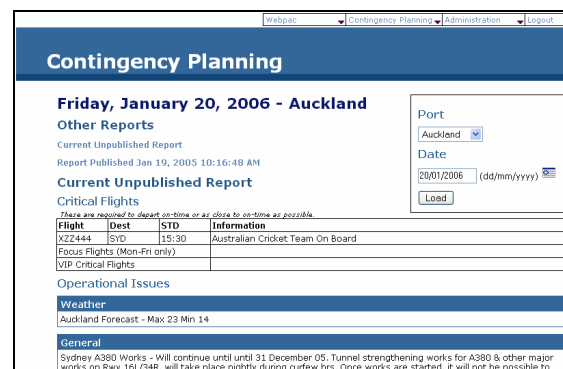
TPAC OnLine is a centralised information management system giving visibility of upcoming problems, and allowing the business to engage in protective contingency planning and decision making.

Real Time Operations Display



Information Management

Business units provide the IOC with necessary operational information for decision making. This centralised repository is first vetted by the IOC before publishing.



Published information is automatically broadcasted via email or available online for instant access for all to see.

Auditing

Reports can be retrieved after day of operations to allow for a full audit process of past events.

Architecture

TPAC OnLine is deployed on a world standard Oracle™ database and application server. A standard operating system of Linux or Solaris is available on Intel or SPARC.

Each user can access the application through a standard web browser on a desktop PC, eliminating the need for expensive hardware.