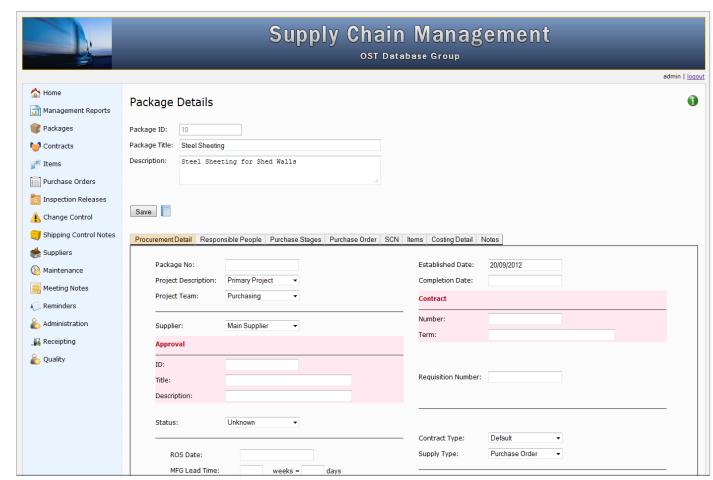
Supply Chain Management Database - Overview

The *Workflow Essentials – Supply Chain Management* web-based database assists with a broad spectra of procurement management processes – high level control of purchase packages and contracts, purchase ordering, as well as the fine point management required to keep expediting and logistics on track and on time..

The *Workflow Essentials – Supply Chain Management* database centralizes workflow information management for buyers, expeditors and logistic officers:

- Working on multiple projects simultaneously.
- Supporting access to current and live data by multiple personnel at the one time.
- Bolstering project and procurement management processes.
- Standardizing processes, procedures and documentation including management reporting.
- Optimising reaction time to project events.
- Reducing detrimental risk management events.

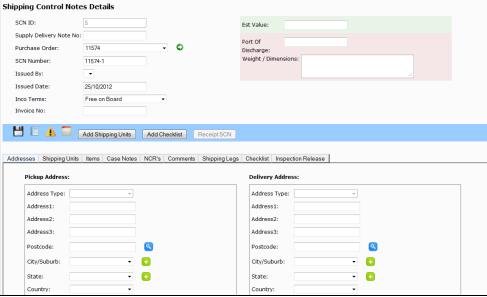






Purchase Orders and Shipping Releases





Workflow Essentials - Supply Chain Management:

- Directly supports the management of your procurement processes via a web-based (24/7/365/anywhere) computerised system, making this obligation structured, readily available, timely, and organised.
- Can be customised to:
 - Potentially link with other related systems, such as a financial system.
 - Export data to MS Excel and other file formats for further analysis and /or import into another system.
 - Import data from a third party system.
 - Include additional analysis functionality and detailed statistical reporting.
 - Present specific management reporting with embedded graphs.

The Workflow Essentials - Supply Chain Management database provides facilities to:

- Set up procurement packages and/or contracts, and tracking these through pre-set stages.
- Link a range of personnel such as principle expeditor and logistics officer, buyer,
- Add and track purchasing orders against these packages, linking in purchase lines from a catalogue of standard items.
- Enter and track logistic details shipping units, multiple voyage legs, purchased item details (size, weight, etc) and critical pickup and drop off points.