

Slide 1

Slide notes: Journal and Transaction posting in IES is primarily in real-time. There is no delay, and all Modules affected by a Journal or Transaction are immediately integrated and updated with details of the latest event.

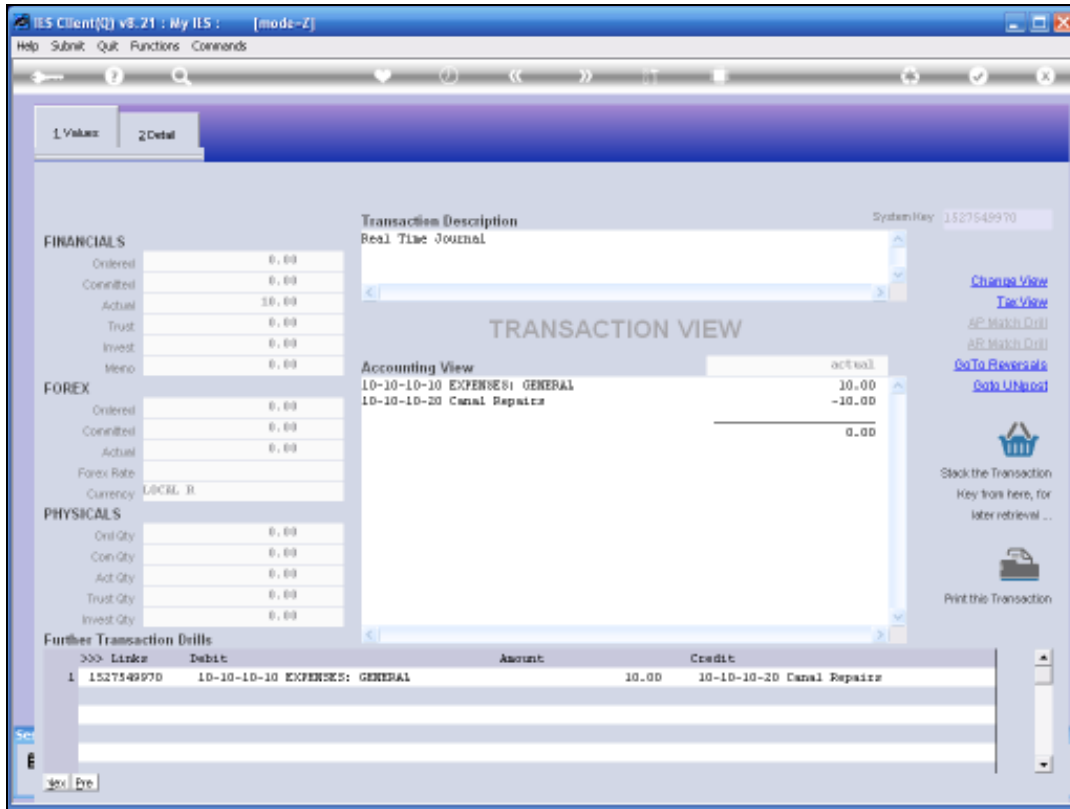
The screenshot displays the IES Client interface for a 'Ledger Journal: - Single, No Tax' entry. The window title is 'IES Client(0) v8.21 : My IES : [mode-Z]'. The menu bar includes 'Help', 'Submit', 'Quit', 'Functions', and 'Commands'. The main area contains the following fields:

Transaction Type	01 No Tax Record
Tax Type	0 No Tax Record
Operator	TERRY
Transaction Date	26/10/2009
Batch	TT-261009
Authority Code	ct Terren Theron
Description	Real Time Journal
Period	Oct 2009 (p 105)
Amount	0.00
Ledger Debit	10-10-10 EXPENSES: GENERAL
Debit Sub Account	000: no sub account
Ledger Credit	10-10-10-20 Canal Repairs
Credit Sub Account	000: no sub account
Document	
Hash	0

A 'Post' button is visible at the bottom right of the form area.

## Slide 2

Slide notes: Here is a sample Journal. The moment we choose POST, then if all validations and business rules pass the test, updating takes place instantaneously.



Slide 3

Slide notes: As soon as the Journal is posted, and if we then drill to the Transaction from a related Account, we will see that the Transaction is already present. On Multi Journals, there are delayed posting options available, and that is discussed in a separate tutorial.