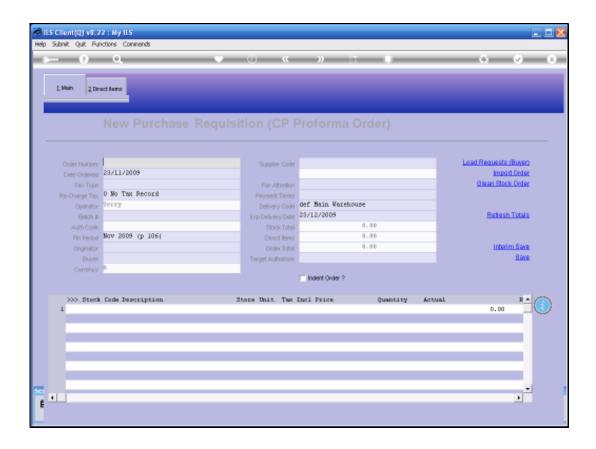
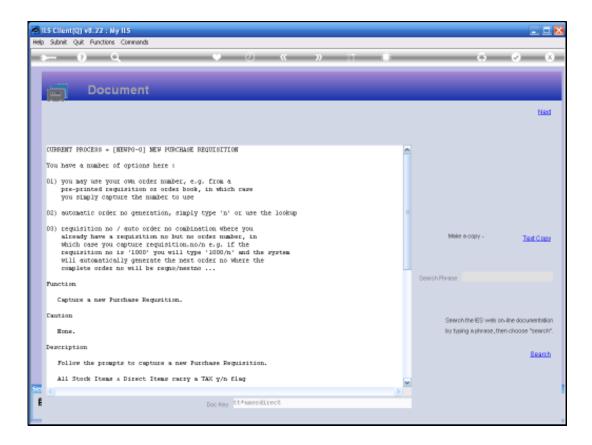


Slide 1 Slide notes: For Central Purchasing, there are multiple options available to number Purchase Orders.

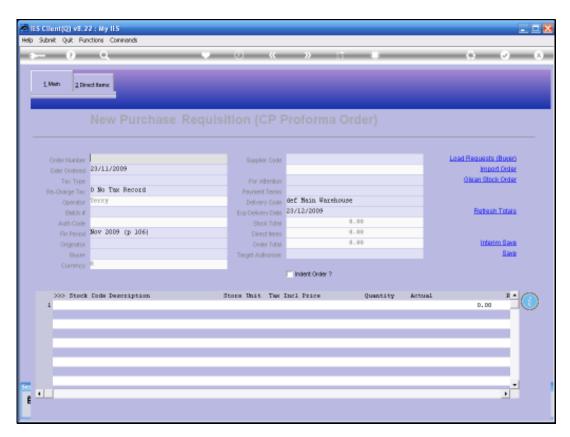


Slide 2

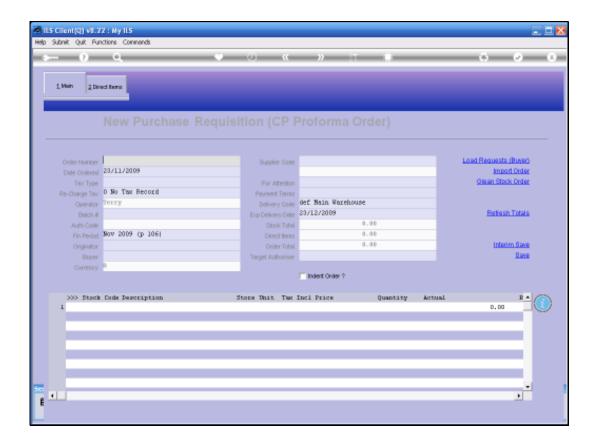
Slide notes: 1st of all, we take a look at the Help on this Field.



Slide notes: And here the system describes the different methods that are available. We may use our own number, possibly from a manual Order Book, or we may use an automatic number onto an existing Requisition number, or we can use the automatic numbering system.

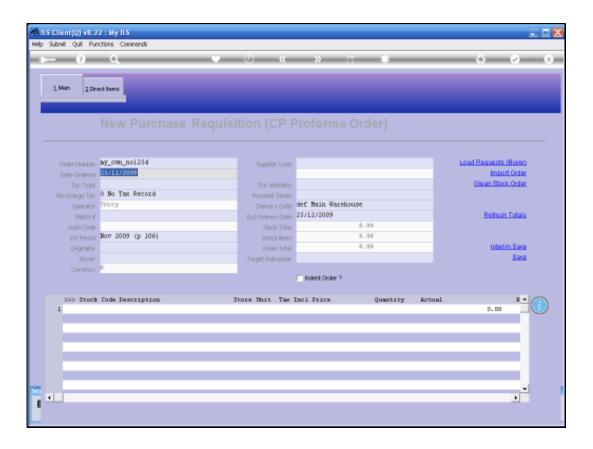


Slide 4 Slide notes:

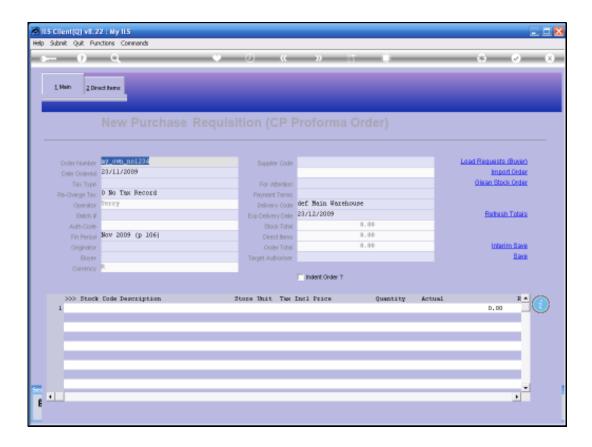


Slide 5

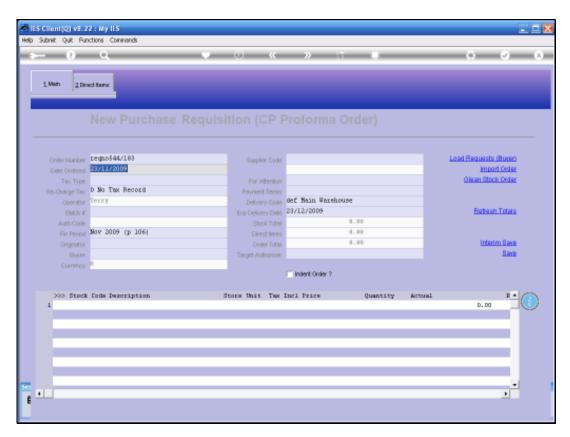
Slide notes: As our 1st example, we use a number of our own design.



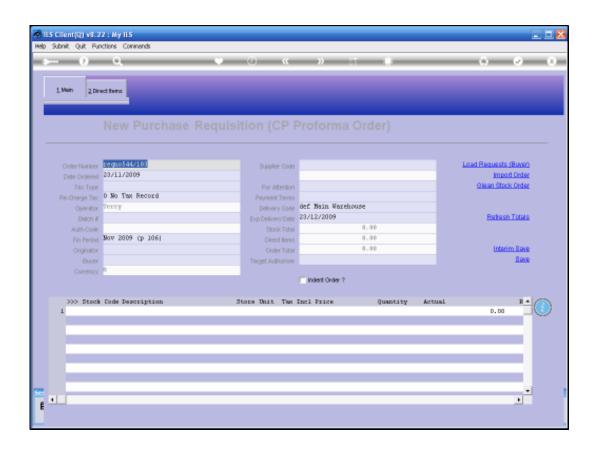
Slide notes: So we can see that the system allows us to put a Purchase Number of our choice.



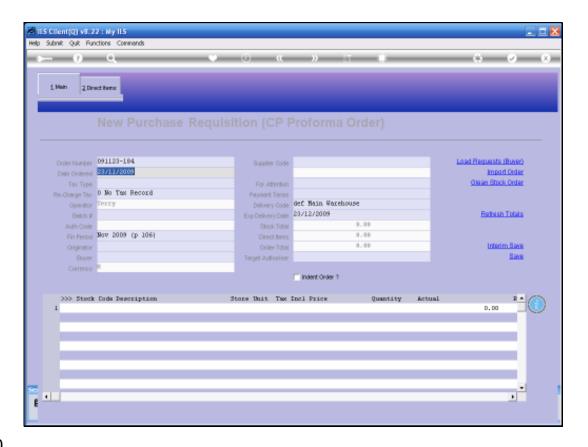
Slide notes: If we type a Requisition or Order number of our choice, and end with '/n' then the 'n' is replaced with the next sequential Order Number, while retaining the rest of our number.



Slide 8 Slide notes:

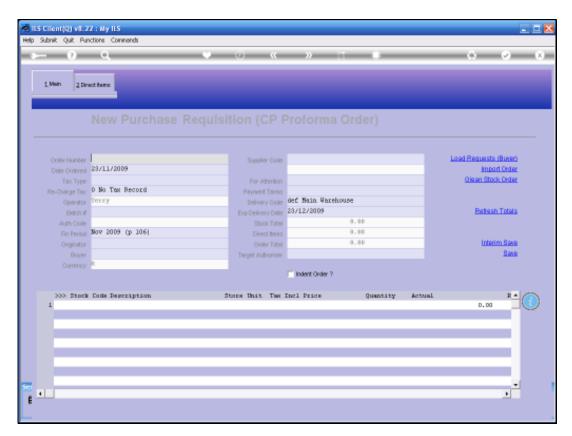


Slide notes: Or we can use the automatic numbering option by either typing 'n' or pressing the Lookup.

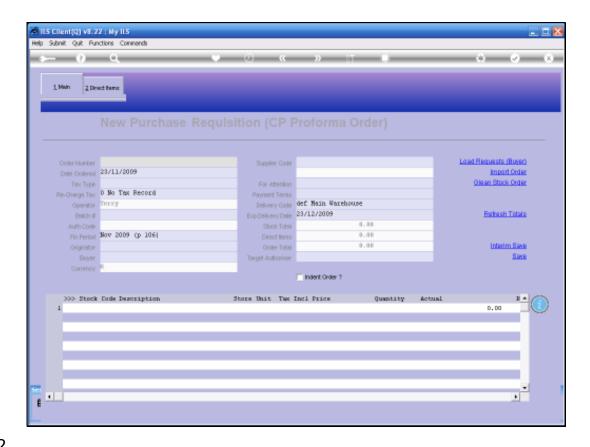


Slide 10

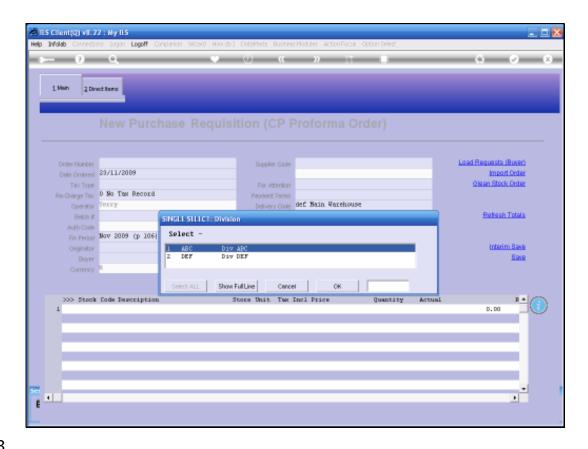
Slide notes: In this case, the system generates the entire Purchase Order Number.



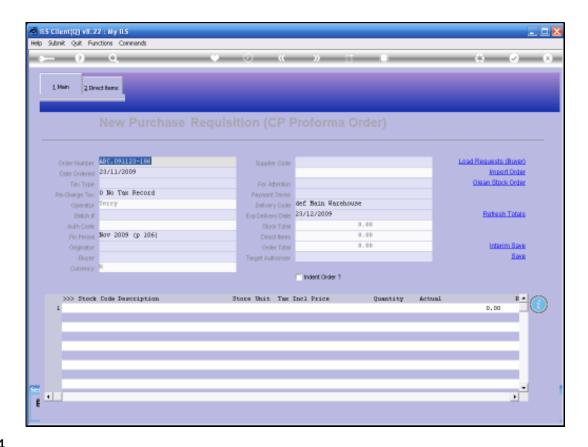
Slide 11 Slide notes:



Slide notes: The automatic numbering system is customizable, and it is possible that when we use it, that we have to make a selection from a series of origination options.

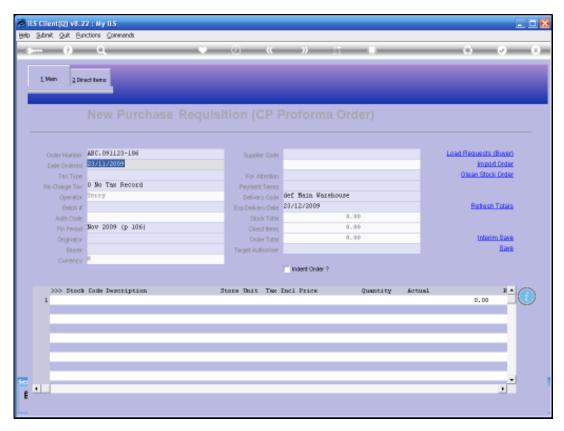


Slide notes: In this example, we have 2 Divisions to choose from, and the one that we select will be indicated in the Purchase Order number.



Slide 14

Slide notes: Therefore, the numbering system will generate the Purchase Order Number based on an initial User selection.



Slide 15 Slide notes: