

## Conclusion

The spreadsheet is now complete, along with the user guide and technical documentation, it does meet the user specification enabling easier management of customers, stock and order processing.

However it is also limited, it can only update on the users computer, not on every computer at once, therefore it will need to be updated manually on each pc at the end or beginning of each day.

It is much more accurate than the old paper system, however given time and resources could be made to be 100% accurate all of the time.

The data will be stored on the computers, however if a computer breaks, the information will not be accessible until it is fixed.

I believe that this ordering system would be better if built as a database, it could then be hosted on a central server, accessible over a Local Area Network by all of the sales personnel. This would make a much faster and accurate system.

This system may cost a considerable amount to set up if the company does not currently have computers in place, however as it is a computer company it should be easy enough for them to get set up with the hardware and software needed in order to run this system.