

This example is for folk who can't get their heads round what our returns are

I believe this message nails it for them

There are too many variables to make an excel spreadsheet useful.

Here is a simple model

\$1000 invested At 3% compounded for 20 days = \$1806

\$1806 at 3% for 10 days withdrawn = \$541.80

So you have 54.18% of your seed money back in 30 days

Variables

Every day the % varies from 1-4%

Each reinvest creates a new contract earning 1-4%.

When each contract reaches 200% profit the original contract amount goes to the company. The contracts are fulfilled on a first in first out basis not by allocation to multiple contracts.

Your trading balance will go up,up, up,up, down a bit, up,up.... Etc. depending on when contracts are fulfilled.

This is why we use the simple example above.

I know a couple of people have used excel but they are plagued with having to make manual adjustments.

I hope you feel the above examples prove helpful 😊