



SPARE PARTS STOCK RECONCILIATION

Case Study: Industrial – Aerospace Company

An aerospace company required support from RGIS to complete an **inventory of helicopter parts**

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An aerospace company was required to keep a number of Chinook helicopters in service at all times. High levels of unavailable parts could impact on the ability to repair aircraft in a timely manner. The aerospace company partnered with RGIS to verify the parts available.



REQUIREMENT

An aerospace company was required to keep a number of Chinook helicopters in service at all times. High levels of unavailable parts could impact on the ability to repair aircraft in a timely manner. So the customer required RGIS to help establish:

- **Validation** of the number of parts in stock
- The value of the stock items
- What was the **condition of the parts** in stock
- Where the parts were **located**
- To cover multiple military and third party secure locations



SOLUTION

The aerospace company partnered with RGIS to create the **custom reporting** required:

- A **bespoke program** was created to facilitate the many and varied streams of information required
- **Variance reports** were generated in real time
- A rigid schedule to include all military and third party secure locations was put in place over a **tight time frame**
- All locations were counted at the same time



RESULTS

The aerospace company found that by outsourcing the helicopter parts inventory project to RGIS, the customer was able to:

- Have all locations including all military and third party secure locations counted
- **Identify** a substantial number of parts which were not located where expected
- **Access global data** at the same time due to RGIS scheduling of counts
- More readily identify where there was an **urgent and immediate need for parts**
- **Determine** which parts needed replacing due to the condition of the part



The aerospace company found by partnering with RGIS, that it was **easier to identify** where there was an urgent and immediate need for parts



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Stock Validation



Information Gathering



Accurate Data



Variance Reporting



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