



SCANNER AND SUPERVISOR HIRE FOR WAREHOUSE COUNT

Case Study: Warehouse Support – Supply Chain Management Company

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A supply chain management company that provides customised supply chain management solutions, and the transportation and delivery of store-ready fashion garments to locations across Australia, required the support of RGIS. The company with nearly forty years of industry experience, have developed solutions that guarantee to get their clients stock processed and in-store, both on-time while on budget.

REQUIREMENT

The supply chain management company needed a solution to **count stock within a warehouse utilising existing warehouse staff**, so required RGIS to provide the following:

- Using existing warehouse staff to **capture stocktake data**
- **Warehouse staff to be trained** in stocktaking
- **Accuracy** levels to be high
- **Identify any variances**

SOLUTION

The supply chain management company partnered with RGIS to complete the **warehouse stock count with internal staff project**, and RGIS provided the following:

- **One RGIS Supervisor and 25 scanners** for five days
- **Warehouse staff were trained** in how to use the scanners correctly
- Scanner operating manuals were also provided
- RGIS Supervisor completed **random location quantity checking** during the count
- **Reports were generated** at the end of each day to monitor progress, and analyse any major variances which needed attention

RESULTS

The supply chain management company found by outsourcing the **warehouse stock count with internal staff project** to RGIS, the following results were achieved:

- **Accurately counted** a total of:
 - Bins: 13,759
 - SKUs: 33,601
 - Units: 390,895
- Stock level counted was higher than expected with a **variance identified of over 34,684 units (9.7%)**
- This stock count provided much more **accurate details** of what stock was actually located at the warehouse, which enabled a more organised stock file to ensure the customers clients' needs were met



By partnering with RGIS, the supply chain management company discovered that over **34,684 units were identified that were not on the current stock file**, and acquired more accurate details of what stock was located at the warehouse



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RGIS_CS_0214_01

Staff Support



Provided Training



Variances Identified



Accurate Reports



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