



C&B have helped Clients set up warehouse from scratch covering areas like



Layout



Best racking approach



Safe and secure inward and outward process for goods



Intelligent storage for easy and faster retrieval of goods

25+
YEARS OF
SERVICE

75+
TEAM
MEMBERS

90%
CLIENT
RETENTION



LOCATION

450, Poonamallee High Road,
(above renault car showroom)
Kilpauk, Chennai,
Tamil Nadu 600010



CONTACT US

☎ 044 35502193 / 98403 99513
✉ Info@candbindia.com
🌐 www.candbindia.com

Benefits of Smart Warehouse Management



Employee Efficiency



Safety from Theft



Stock Management



Smart Counter Refilling

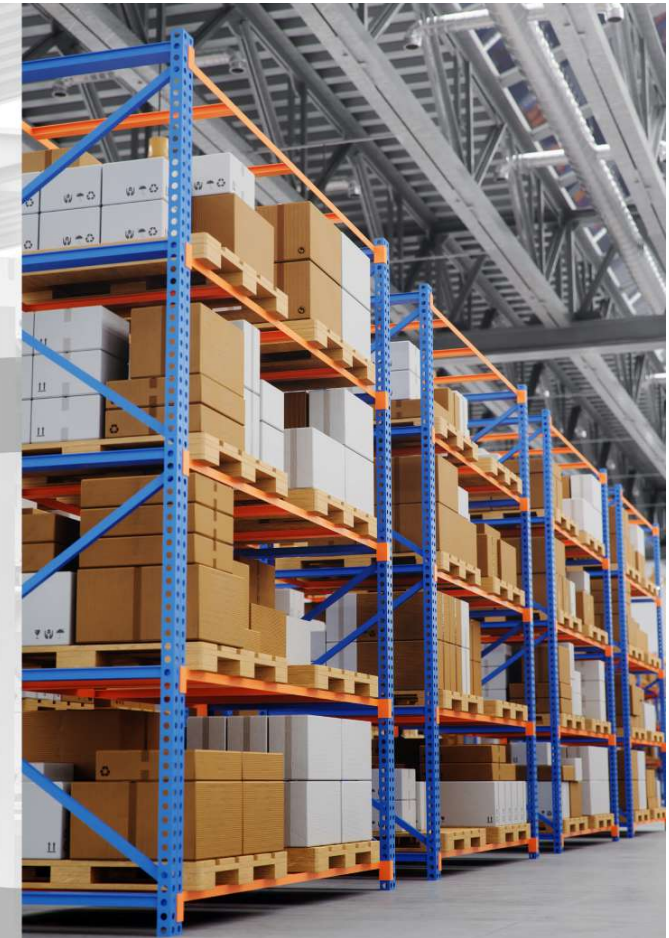


Effective Space Utilisation



Consulting
& Beyond

C&B



Smart Warehouse Management

1 MANPOWER MANAGEMENT

- › Roles & Responsibilities for Employees.
- › Optimum manpower based on work at warehouse
- › Daily Reporting Mechanism
- › KPIs for Warehouse Manager

Right warehousing can save
10 - 15%
of your inventory cost !!!

2 INWARD MANAGEMENT

Complete track of bundles:

- › Booked (LR received) but goods not received.
- › Bundles received but not opened.
- › Bundles opened but not bar coded.

Target fixation for all inward activities.

Audit trail of all inward goods.

3 STORAGE MANAGEMENT

- › Ensuring FIFO based picking of goods.
- › Stacking methodology for each product.
- › Adequate signages for easy identification of products.
- › Bin & Trolley usage for fast picking and movement.

4 DISPATCH MANAGEMENT

- › Implementation of push mechanism of refill
- › Timely dispatch of goods to stores
- › Documentation as per GST provisions.
- › Auto reconciliation of inward & outward.
- › Vehicle movement tracking mechanism.

6 LAYOUT MANAGEMENT

- › Earmarking of Racks for sections / products
- › Space for Damaged Goods
- › Space for Opening, Segregating & Bar coding
- › Space for Unopened Bundles
- › Space for Return / Rejected Bundles

5 SAFETY MANAGEMENT

- › Security at Entry & Exit points
- › Camera Surveillance
- › Fire & Safety
- › Adequate Lighting
- › Periodic Rodents & Pest Control

