

**NEXT GEN
CONSULTING
FOR ROBUST
OPERATIONS**



**RACKS &
ROLLERS**
STORAGE TECHNOLOGIES AND AUTOMATION

TURNKEY SOLUTIONS

Turn key storage solutions are designed for a seamless and holistic customer experience that starts from the scratch and ends with the final finishing touches.

Taking charge of the planning, designing and execution of the entire project, we alleviate the customer of all concerns and responsibilities regarding the task at hand.

Customers can approach us with their problem and offload every single task in the process to our expert team who works around the clock for instantaneous fulfilment of the job in the proposed budget while offering value engineering and exceptional services at the same time.

Turn key solutions offer seamless integration of all services including assessment of the problem, thorough research and detailed analysis, planning of the solution, actual design, supply of the materials, installation of the system, further maintenance & comprehensive consultation.

The services also include land mapping and land surveying; roofing, cladding with sheets and introducing sandwich panels. Not to mention end to end automation services which are inclusive of AS/RS, mini load AS/RS, vertical lift modules, orbital systems and carousels (horizontal and vertical, both) among many others. In our turnkey solutions, we also provide our customers with the complete design, manufacturing and assembling of Pre-Engineered Buildings.

RCC design and construction services are also arranged including plot levelling and site excavation. Other notable services in turn key solutions are facade work, landscaping and provision for an automatic fire detection and diffusing system for enhanced security of the storage facility.

TURNKEY INCLUSIONS

REQUIREMENT ANALYSIS

Analyze challenges in operation & understand requirements.

SITE SELECTION

Identifying the right locations for operational benefits.

PROCESS DESIGN

Designing the right processes for optimum space & maximize throughput.

FLOW THROUGH ANALYSIS

Developing the journey of material from receipt to dispatch.

RACKING PLANNING

Choose the methodologies & systems which best suit the operations.

AUTOMATION SETUP

Identify redundancy & minimize errors by adding automation.

SIGNS AND FLOOR MARKING

Improve the ergonomics & efficiencies by marking work areas.

NETWORK & ELECTRICAL WORK

Provide complete connectivity using latest technologies.

FIRE & SAFETY DESIGN

Identify & Design best practices to safe guard man & material.

SECURITY & SURVEILLANCE

Create accountable systems to safeguard against breach & pilferage.

WMS SYSTEM

To create visibility of material and ease of operations.

