STRUCTURAL STEEL FABRICATION & ERECTION | SAND BLASTING & COATING SOLUTIONS CAD MANAGEMENT





REXCELLYNK TECH SDN. BHD. (1496995-T) No. 50-A, Persiaran Tun Abdul Aziz, 43000 Kajang Selangor. Tel: +603-8733 7888 | Fax: +603-8734 9988 | Email:rexcellynktech@gmail.com



OUR CLIENTS









































PREFACE

REXCELLYNK TECH SDN. BHD. (RCY) has established itself quite effectively in the engineering, steel fabrication, and coating sectors, particularly within the Malaysian automotive industry. Here's a structured summary based on the information provided:

Company Overview:

- Name: Rexcellynk Tech Sdn. Bhd. (RCY)
- Founded: 2023
- Business Focus: Engineering, steel fabrication, coating services, and CAD
 Management for structural steel, sheet metal and other fabrication
- Sector Focus: Oil & Gas, Industrial, and Commercial sectors, with a strong presence in the Malaysian automotive industry.

Core Business Areas:

- 1. Steel Parts Fabrication:
 - Specialization: Fabrication and coating services for automotive plants.
 - Core Business: Constitutes 65-70% of current business.
 - Capabilities: Utilizes High-Speed Fiber Laser Cutting Machines, Iron Workers, Profile Bending and Rolling machines, shearing machines, and plasma cutting machines for fabrication.

2. Coating Expertise:

- Surface Treatment: Uses SA 2.5 surface blasting and Zn Epoxy paints.
- Experience: Extends to commercial and industrial building painting and repainting works.
- Quality Assurance: Emphasizes QA/QC control at every fabrication stage to ensure zero reworks.

3. CAD Management:

Infusing Project Management and Detailing to serve as a one-stop service provider for Steel Fabrication Detailing Solutions that encompasses the processes and systems involved in overseeing the creation, modification, and organization of digital designs and drawings using detailing software such as ACAD, TEKLA, SolidWorks, etc. Here's an outline of what CAD management typically involves:

- i. Detailing Software selection
- ii. CAD Project Management
- iii. Standards Developments
- iv. File Management
- v. Workflow Optimization & Project Scheduling
- vi. Training and Support
- vii. Quality Assurance
- viii. Budgeting and Cost Control

Effective CAD management is crucial for organizations to optimize their design processes, ensure quality and consistency in outputs, and maximize the benefits of CAD technology. By implementing robust standards, efficient workflows, and supportive infrastructure, RCY can contribute significantly to the success of engineering and design projects within their organizations.

Team and Expertise:

- Team: Comprises dedicated personnel with diverse expertise and knowledge.
- Values: Upholds principles of integrity, honesty, and detail-mindedness.
- Commitment: Focused on world-class service delivery and client satisfaction.
- Project Management: Demonstrates a track record of timely project completion within budget constraints.

Technology and Infrastructure:

- Facilities: Equipped with comprehensive fabrication facilities.
- Software: Uses advanced tools and software for drafting (shop drawings, fabrication detail drawings).
- Monitoring: Rigorous documentation and monitoring of fabrication procedures.

Conclusion:

RCY positions itself as a reliable provider in the engineering and steel fabrication industry, backed by robust infrastructure, skilled manpower, and a commitment to quality and customer satisfaction. With a strong foothold in the automotive sector and expanding capabilities in commercial and industrial applications, RCY appears poised for continued growth and success in its niche markets. This structured overview should help convey RCY's capabilities, strengths, and strategic focus effectively.

CORPORATE INFORMATION

Company Name : **REXCELLYNK TECH SDN. BHD.**

Co. Registration No. : 20230103076 (1496995-T)

Date of Incorporated : JANUARY 2023

Authorized Capital : RM 100,000.00

Paid up Capital : RM 100,000.00

Correspondence : No. 50-A, Persiaran Tun Abdul Aziz,

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Company Secretary : Mageswaran A/L Manokaran

Unit G-3-2, Level 2, Block G Setiawalk,

Persiaran Wawasan, Pusat Bandar Puchong,

47160 Puchong, Selangor D.E.

Principal Bankers : MAYBANK BERHAD – KAJANG BRANCH

Website & Email : <u>www.rexcellynk.my</u>

PROJECT PICTURES

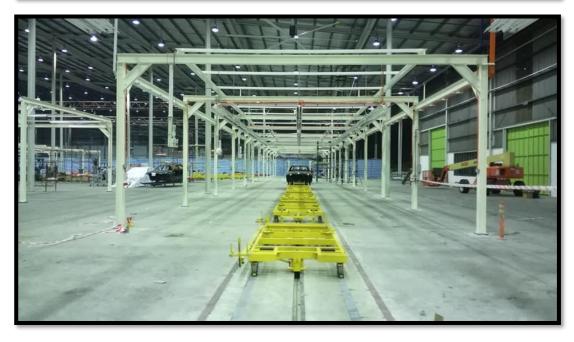
MBM ASSEMBLY PLANT STEEL WORKS – PEKAN (FABRICATION & COATING WORKS)















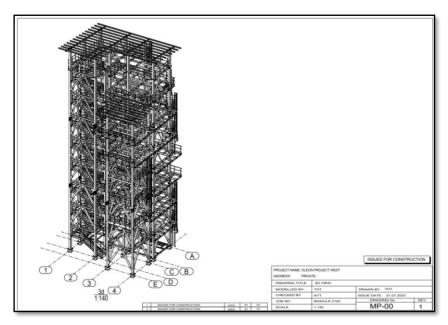
PRODUA MANUFACTURING PLANT'S NEW LOCKER ROOM AND RELATED MATERIAL



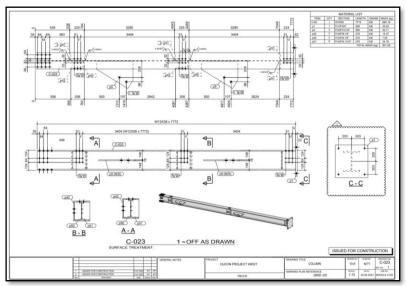




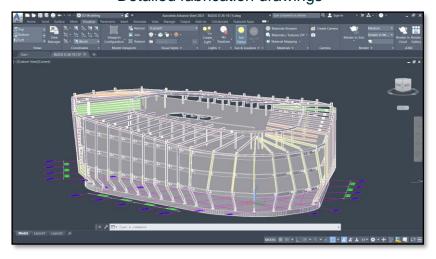
CAD MANAGEMENT



Assembly and Erection Drawings



Detailed fabrication drawings



3D Drawings

We provide CAD management which essential is organizations to maximize the benefits of detailing technology, optimize design ensure processes, consistency and quality in design outputs, and support overall project success. By focusing on software standards selection, development, system administration, data management, workflow optimization, project management, quality assurance, training, and staying abreast of technological advancements, CAD managers play a crucial role in driving efficiency and innovation within their organizations.

Contact Details

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