

GULF PRECISION WORKS

PRECISION. PERFORMANCE. RELIABILITY.

COMPANY PROFILE

Precision CNC Machining & Engineering Support for UAE & GCC Projects

Gulf Precision Works provides UAE-facing commercial coordination and engineering support for precision CNC machining projects, with manufacturing operations in India.

gulfprecisionworks.com

COMPANY OVERVIEW

Engineering coordination built around precision, responsiveness and project clarity.

Gulf Precision Works is a UAE-facing precision machining and engineering supply brand supporting customers across Dubai, the UAE and wider GCC markets. We coordinate technical enquiries, quotations and project communication locally while manufacturing operations are fulfilled in India.

OUR POSITIONING

UAE-Facing Support

Commercial and technical coordination for regional customers.

Manufacturing in India

Precision machining fulfilment supported by manufacturing operations in India.

Project-Led Approach

Drawing, material, quantity, tolerance and finishing requirements reviewed as part of the RFQ process.

Regional Focus

Dubai first, then the wider UAE and GCC engineering market.

Precision CNC manufacturing capabilities

From prototypes and complex components to repeat production and finishing support, GPW coordinates machining solutions around project drawings and engineering requirements.

01

CNC Milling

Machining for complex features, pockets, bores and multi-face components.

02

CNC Turning

Shafts, sleeves, threaded parts and other cylindrical components.

03

5-Axis Machining

Multi-surface machining for complex geometry and contoured features.

04

Prototype Manufacturing

Machined prototypes for design validation, testing and development.

05

Production Machining

Repeat-production support with controlled project and quality requirements.

06

Assembly & Finishing

Component fitting, assembly coordination and finishing support.

Built for demanding engineering applications

GPW supports project enquiries across sectors where dimensional control, material selection and reliable manufacturing coordination matter.

Aerospace & Aviation

Precision components and engineered parts for aerospace-related applications.

Oil & Gas

Machining support for industrial components used in energy-sector applications.

Electronics

Housings, brackets and precision components supporting electronics applications.

Automotive

Machined components, fixtures and production support for automotive projects.

Medical & Precision Equipment

Machined parts for precision equipment and specialized engineering systems.

Industrial Engineering

General industrial components, machinery parts and engineered assemblies.

Quality integrated into project execution

Quality requirements are reviewed against project documentation and manufacturing expectations, with dimensional verification and project records used where applicable to support traceability and acceptance.

01

Requirement Review

Drawing, specification and critical project requirements are reviewed before manufacturing.

02

Process Control

Manufacturing steps are planned around the part geometry, material and project requirements.

03

Inspection & Verification

Dimensional checks and verification are carried out through the manufacturing process as appropriate.

04

Documentation

Project and quality documentation can be coordinated based on agreed customer requirements.

What helps us review your RFQ efficiently

Clear project inputs allow the engineering team to understand scope, assess manufacturability and prepare an appropriate quotation.

- **Drawing / CAD File**

2D drawing and/or 3D model where available.

- **Material**

Required grade or approved alternative requirements.

- **Quantity**

Prototype, batch or repeat-production quantity.

- **Tolerances**

Critical dimensions and tolerance requirements.

- **Surface Finish**

Finishing, coating or treatment requirements where applicable.

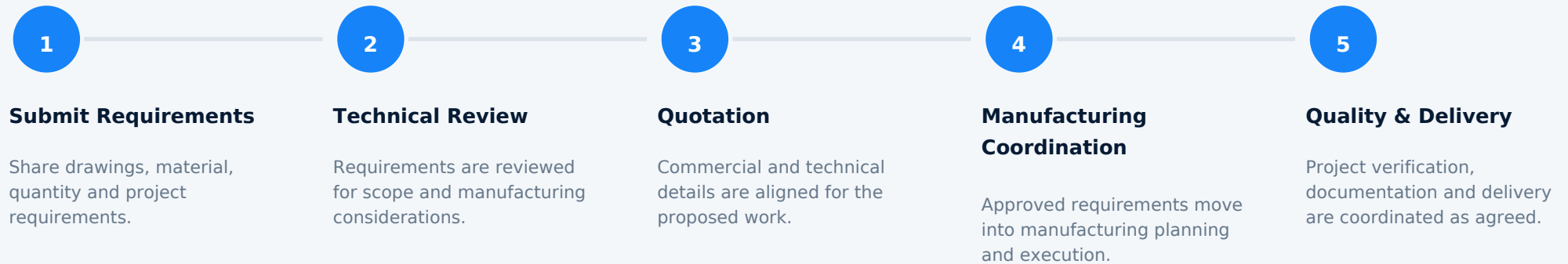
- **Quality Needs**

Inspection or project documentation requirements.

Accepted project inputs can include drawings, CAD models and supporting specifications.

Final manufacturability, commercial scope and documentation requirements are confirmed during review.

From enquiry to production support



Commercial coordination in Dubai / UAE

Manufacturing operations supported in India

GULF PRECISION WORKS

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START A PROJECT

Send your drawing. Tell us what you need.

Share your project requirements for technical review and quotation. Our team can review drawings, material, quantity, tolerance and finishing requirements as part of the RFQ process.

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www.gulfprecisionworks.com

UAE / GCC

CUSTOMER COORDINATION

PRECISION CNC

MACHINING SUPPORT

MANUFACTURING

OPERATIONS IN INDIA