

FIRM'S CAPABILITY FORM INTERNAL PROJECTION

Company & Administrative information	Firm Name	M/s Gulf Metals (Pvt) Ltd	
	Address		
	Owner / CEO	Mr. Mian Sikander-E-Azam	
	Contact Details	Mobile	03312853469
		Phone:	02199045389
		Email	Dgmcontracts.pec@piac.aero
		Fax	02134572695
Website	https://precisionengg.piac.com.pk/(Under Development)		
Business Profile	Specialties	<p><u>CORE CAPABILITIES:</u></p> <ul style="list-style-type: none"> • Investment Casting • Precision Machining • Optics Manufacturing • Rocket Motor (RW) Life Extension/ Filling • Warhead (WH) Filling • Countermeasures / Decoys Production <p><u>RESEARCH & DEVELOPMENT / TEST FACILITIES:</u></p> <ul style="list-style-type: none"> • Rocket Motor (RM) Testing / static firing • Warhead Destructive (Arena) Testing • Environmental Chambers • Vibration Testing • 	
	Products / Services	<ul style="list-style-type: none"> • 12 Ton Induction Melting Furnace, Continuous Casting Plant (up to 200mm billets) • Reheating Furnace, Re-Rolling Mills, Gasifier Plant, Cooling Bed • CNC Machines, Lathe Machines, Power Press Machines • Planer & Shaper Machines, Straightening Machines • Arc & Electric Welding Plants & Overhead Cranes • Material Handling Systems 	
	Specific Standards of QC / QA	<ul style="list-style-type: none"> • Advanced Testing Laboratory • Mechanical Testing (Tensile, Yield, Hardness, Elongation) 	

		<ul style="list-style-type: none"> • Non-Destructive Testing (NDT) • Chemical Composition Verification • Continuous Product Monitoring • Batch Traceability & Inspection Documentation
Business Profile	National International Certification available / offered	<ul style="list-style-type: none"> • ISO 9001 – Quality Management System (QMS) • ISO 14001 – Environmental Management System (EMS) • ISO 45001 – Occupational Health & Safety (OHS)
	Production Capacity	10,000 Metric Tons per Month
Key Customers		Defecse & Armed Forces Organizations
		Government Institutions
		Aerospace & Technology Clients
		International Defense Partners
Major Facilities		Engineering Design & Development Facility
		Mechanical Fabrication & Assembly
		EMI / EMC Shielding Integration
		System Integration & Testing Area
		Prototyping & Custom Manufacturing
Remarks		Full Customization as per Client Spacifications
		Capability to Develop Variants & Upgrades
		Indigenous Design & Reverse Engineering
		Raeid Prototyping & Design optimization
		Export-Iriented Defense & Industrial Solutions