Frequently Asked Questions

Explore AmmoDyn's munitions, precision manufacturing, and government sales and representation capabilities —and learn how to start a supply, manufacturing, or partnership discussion with our team.

About AmmoDyn

Our company, our customers, and our Texas headquarters.

What does AmmoDyn do?

AmmoDyn, Corp. is a U.S. defense and industrial company headquartered in Rockwall, Texas. Our business has three pillars: Munitions, Precision Manufacturing, and Government Sales & Reps. We combine ammunition supply, precision component manufacturing, and authorized manufacturer representation to support commercial and institutional requirements. Our growth also includes Project Mesquite, an initiative to develop expanded U.S. manufacturing capacity.

How do AmmoDyn's three pillars work together?

Pillar A—Munitions covers ammunition supply and production development. Pillar B—Precision Manufacturing covers machined components, tooling, and manufacturing support. Pillar C—Government Sales & Reps covers authorized manufacturer representation and support for government, law-enforcement, and institutional opportunities.

Customers can engage with one pillar or discuss a requirement involving several. The appropriate team, production source, documentation, and commercial agreement are established for each engagement.

Who does AmmoDyn work with?

We welcome inquiries from government and law-enforcement agencies, defense prime contractors, original equipment manufacturers, industrial companies, licensed distributors and dealers, shooting ranges, and training organizations. The product or service, customer eligibility, sourcing requirements, and procurement process determine how we can support a particular request.

Where is AmmoDyn based, and can I visit?

Our headquarters and business correspondence address is 112 Chatfield Dr, Rockwall, TX 75087. We have relocated from California to Texas. This address is not a walk-in retail store or an ammunition pickup or return location. Contact us in advance to discuss a business meeting. Deliveries and any authorized returns follow the terms of the applicable supply agreement.

Pillar A — Munitions

Ammunition supply today and the development of domestic production capacity.

What does your munitions business cover?

Our current activities include ammunition sourcing, importation, warehousing, distribution, and customer supply. We support commercial inquiries and review institutional supply requirements, including recurring demand and documentation needs. Alongside these activities, we are developing a domestic production platform. Available products and supply commitments are confirmed separately from future manufacturing plans.

Which ammunition products can I inquire about?

Our product portfolio includes common handgun, rifle, and shotgun ammunition, with offerings such as 9×19 mm, 5.56×45 mm, 7.62×51 mm, and 12-gauge products. Current availability and configurations are confirmed on request and in our quotations. Other institutional requirements are reviewed separately. A product family or planned caliber appearing in company materials does not establish current stock, delivery availability, or suitability for a particular firearm.

Does AmmoDyn currently manufacture ammunition in the United States?

Our active munitions business includes sourcing, importation, distribution, and supply. Domestic ammunition production is part of our planned Texas manufacturing expansion through Project Mesquite. We will identify production milestones as they are achieved. For any current requirement, we confirm the actual manufacturer, country of origin, product documentation, and delivery basis; planned U.S. capacity is not treated as an operating production line.

Does your development roadmap extend beyond small-caliber ammunition?

Yes. Our longer-term industrial roadmap includes selected medium-caliber opportunities, including a planned 30 mm program. These are development initiatives rather than a statement of current production or commercial availability. Program scope and timing depend on technical definition, equipment and facility readiness, required authorizations, and customer qualification. Confirmed milestones will be communicated through our official company channels.

What does “NATO-spec” mean for a product offered by AmmoDyn?

“NATO-spec” refers to an identified NATO technical specification for a particular product. The exact standard and supporting manufacturer or test documentation must be reviewed for the item being offered. A NATO-associated caliber designation alone does not establish NATO qualification, acceptance, or endorsement. Where a procurement requires a particular standard or test record, we review that requirement and the available product-specific evidence.

Can you support bulk purchases, recurring supply, and product documentation?

We review institutional and commercial supply programs against product availability, forecast demand, required documentation, and delivery schedules. Manufacturer specifications, origin information, lot identification, certificates, or test records can be discussed where applicable and available. The quotation or supply agreement identifies what is included. Quantities, recurring allocations, and delivery dates become commitments only when accepted in writing.

Pillar B — Precision Manufacturing

Build-to-print components, production support, and project-specific quality requirements.

What kinds of precision-manufacturing work do you support?

Our focus includes selected non-energetic components, tooling, fixtures, gauges, prototypes, repair spares, and production-support hardware. Examples include housings, brackets, adapters, pins, bushings, spacers, plates, mounts, and shafts. We review each opportunity against the drawing, material, quantity, inspection requirements, and intended application to establish a suitable production and acceptance plan.

What machining capabilities are available?

Our machine base includes multi-axis machining capacity, with 3-, 4-, and 5-axis capabilities and an 8-axis DMG MORI NTX 3000 integrated turn-mill platform. This supports a range of turning, milling, and combined machining requirements. Machine selection, part-size limits, achievable tolerances, and inspection methods are confirmed after reviewing the actual component and production location.

Can you manufacture to our drawings, materials, and tolerances?

Yes. Build-to-print work is a core part of our precision-manufacturing offering. We review the drawing revision, material specification, critical dimensions, surface finish, any specified treatments, and acceptance criteria before confirming feasibility and price. Any proposed material or process substitution requires customer approval. Capabilities and tolerances are assessed for the specific part, rather than promised as a universal limit.

Do you support prototypes, small batches, and repeat production?

We review prototype, limited-batch, and repeat-production opportunities. Where appropriate, a project can progress from an initial sample or first article to an approved production run. Quantities, setup and tooling requirements, qualification steps, lead times, and repeat-order expectations are agreed for the project. This allows the production plan to reflect the customer’s stage of development and demand.

What inspection and quality documentation can be included?

Depending on the agreed scope, documentation may include material certificates, lot traceability, dimensional inspection reports, coordinate-measuring-machine results, certificates of conformity, and first-article records. The required inspection method, sampling, drawing revision, and acceptance criteria should be defined before production. We confirm which records will be supplied and any customer approvals or additional qualification needed for the selected manufacturing source.

Where would our parts be manufactured?

Our current machining platform includes a machine base in a NATO-allied manufacturing location outside the United States. Integration of manufacturing capacity in Texas is part of our expansion plans. We confirm the proposed production site and origin documentation during quotation. Please identify U.S.-only production, approved-source, Buy American, or other sourcing requirements at the outset so eligibility can be assessed for the specific contract.

Pillar C — Government Sales & Reps

Authorized representation and support for institutional procurement opportunities.

What does Government Sales & Reps include?

This pillar covers authorized manufacturer representation, market development, and commercial support for government, law-enforcement, and institutional requirements. Work may include requirement coordination, manufacturer liaison, and quotation or tender support. AmmoDyn is a private company acting within its commercial mandate. Procurement decisions and official approvals remain with the responsible customer and government authorities.

Which manufacturers or product lines does AmmoDyn represent?

Our representation activities include Colt Military & Law Enforcement and EOTECH product lines, including MatrEX where authorized. Coverage is defined by the relevant manufacturer mandate and may vary by product, territory, customer, and opportunity. We confirm the applicable authorization and commercial channel for each inquiry.

Which countries and customer groups do your representation activities cover?

Representation coverage is specific to the manufacturer, product, territory, and intended customer. Depending on the authorization, an opportunity may involve a direct institutional buyer or an approved importer, distributor, or country partner. We confirm the applicable scope before proceeding.

Can you support tenders, RFQs, and institutional procurement?

We can review opportunities for commercial coordination, manufacturer engagement, product information, and proposal support within our authorized scope. The tender requirements determine the eligible supplier, documentation, sourcing conditions, and approval process. We assess those requirements before making a commitment. Any bid, delivery obligation, or representation role is defined in the relevant written agreement.

What is the difference between FMS and DCS?

Foreign Military Sales (FMS) is a U.S. government-to-government procurement channel. Direct Commercial Sales (DCS) involves a commercial agreement between U.S. industry and a foreign buyer for defense articles or services, subject to applicable U.S. approvals. AmmoDyn’s potential role is as a supplier or authorized commercial representative. We do not issue FMS agreements, government procurement approvals, or export authorizations.

How are international government and institutional inquiries handled?

International opportunities receive a separate review of the product, destination, end user, end use, and authorization requirements. Items and technical information may be subject to the Export Administration Regulations (EAR), the International Traffic in Arms Regulations (ITAR), or other applicable controls. Manufacturer representation does not itself authorize an export. International business is handled through an appropriate written agreement, separately from domestic supply arrangements.

Programs & Working Together

Project Mesquite, qualifications, information exchange, and new business discussions.

What is Project Mesquite?

Project Mesquite is AmmoDyn's initiative to develop a Texas manufacturing platform for munitions and precision components. Its scope includes planned production capacity, machinery integration, workforce development, and supporting infrastructure. The initiative principally supports Pillars A and B within our wider three-pillar company. Facility selection, equipment integration, qualification, and production milestones will be communicated as they are confirmed.

Is AmmoDyn registered for U.S. government procurement?

AmmoDyn maintains an active SAM.gov registration. Our identifiers are CAGE 9YDR5 and Unique Entity ID (UEI) HUR8L92MF1L4. Agencies, prime contractors, and prospective partners can request our current capability statement and registration details. Eligibility for a particular opportunity depends on its solicitation, product, sourcing, and contract requirements; registration alone is not a contract award or government endorsement.

Can you provide licensing, certifications, and qualification documents?

We can provide applicable current company, licensing, manufacturer-authorization, and manufacturing-source records for a legitimate business review. Certifications and approvals must be checked against the named entity, facility, process, scope, and validity period. Please identify any mandatory requirement early. A qualification held by one manufacturing location does not automatically apply to every AmmoDyn activity or a planned future facility.

Can we establish an NDA and share confidential technical information?

Yes. We can review a mutual non-disclosure agreement before a substantive technical or commercial exchange. Start with a non-sensitive description of your requirement. Contact us before sending controlled drawings, restricted technical data, or other sensitive information so the appropriate recipients, permissions, and transfer method can be established. An NDA protects confidentiality; it does not replace authorization to transfer controlled information.

Does AmmoDyn consider teaming, supplier, and strategic partnerships?

Yes. We welcome relevant discussions with manufacturers, equipment providers, qualified suppliers, prime contractors, technology partners, and workforce or industrial-development organizations. Potential collaborations are evaluated against our three pillars, customer requirements, technical fit, and commercial responsibilities. An introductory discussion can establish whether there is a practical next step; any ongoing partnership or representation arrangement requires an agreed written scope.

Contact & Inquiries

How we serve customers and the right route for your inquiry.

Does AmmoDyn sell ammunition to individual consumers?

AmmoDyn does not currently offer online or direct-to-consumer ammunition sales. Our munitions business serves government and law-enforcement agencies, licensed distributors and dealers, shooting ranges, training organizations, and other business customers under written supply arrangements. Individual shooters should purchase through a licensed retailer in their area. Any change to our sales channels will be announced through our official company channels.

How are deliveries handled for business and institutional supply?

Delivery terms—including destination, carrier, receiving-party requirements, and supporting documentation—are set out in the applicable quotation or supply agreement. Ammunition is shipped only to eligible recipients in accordance with applicable federal, state, and local law. Our Rockwall address is not a pickup or return location.

What should I include when contacting AmmoDyn about a project?

Begin with your organization, contact details, the relevant business pillar, and a non-sensitive description of the product or service needed. Include the quantity or anticipated volume, delivery destination, intended schedule, and any essential quality, documentation, production-origin, or procurement requirements. For manufacturing work, summarize the part type; we will arrange the appropriate process for reviewing drawings. Our team will identify the next step and any additional information needed.

How do I contact the right team?

Email info@ammodyncorp.com and identify the relevant pillar—Munitions, Precision Manufacturing, or Government Sales & Reps—in the subject line. Begin with a non-sensitive summary; please do not attach identity documents or restricted technical data to an initial inquiry.

You can also call +1 (310) 728-7380 or +1 (310) 493-1900.