



MIDWEST SPECIAL WARFARE TRAINING CENTER (MSWTC)

The Asymmetric Solutions - Midwest Special Warfare Training-Center (MSWTC) is located 90 minutes south of St. Louis, MO, and is a 1,100-acre training facility, on secluded land, with significant terrain variation, including a 600 ft elevation change. Notably, it operates without restrictions on noise, caliber, or N.E.W. (net explosive weight) materials.



The Warfare Center is in the St. Francois Mountain range of Missouri, the center itself features:

- ▶ Multiple classrooms
- ▶ Indoor and outdoor recreational areas
 - Gym
 - Dedicated team room
- ▶ Dedicated **Tactical Operations Center (TOC)** to facilitate command and control operations
 - Two large barracks
 - 125 bunks
 - male and female rooms
- ▶ A full dining facility with full catering options
- ▶ A fully equipped medical building *

*Provision of a Department of Defense and Emergency Medical Services (DoD/EMS) approved Helicopter Landing Zone (HLZ).

KEY FEATURES OF THE TRAINING COMPOUND:

Exercise Support ranging from small-team drills to company-sized operations.

The compound also has the capability for rapidly deployable construction projects to customize training environments.

Located on the MSWC is a dedicated White cell TOC to support exercises and Teams.

ADVANCED MOBILITY:

- Over 70 miles of navigational live-fire practical application off-road trails
- Engineered mobility obstacle course
- 3 miles of paved surface
- 3.5-mile high-speed rally track
- Dedicated areas for unconventional engineering and recovery.
- Rollover trainer, providing invaluable experience in handling and surviving vehicle rollover situations.
- A fleet of Toyota 4-runners (NSTV, nonstandard tactical vehicles)
- UTV/Dirt bikes (Utility Terrain Vehicle)

SUBTERRANEAN TRAINING (3 DIFFERENT COMPLEXES)

► Complex 1:

- 2 X Tunnels With Over 2,900 Linear feet of Accurate Representation of Both Man-Made and repurposed Mines found in the CENTCOM (Central Command) AOR (Area of Responsibility)
- 6 X Vertical Shafts for tactical ascent/descent varying 25-40 ft deep X 4-5 ft wide
- 3 X High powered turbines to remove smoke and induced/simulated gasses in under 2 minutes



SHOOT HOUSE

TOC

SHOOTING RANGE



FARMINGTON LOCATION



► Complex 2

- 1 X Mechanized Vertical Shaft Tunnel 1000 Ft Below Surface
- Over 15,000 Linear Ft Deep Underground System (DUGS)/CBRN/WMD
- Over 3,450 Linear Ft of Subterranean Machinery Maintenance Area, Parts Storage Warehouses, Bunkers, And Subsurface Operations Control Offices
- 7,500 Linear ft Of Tunnel with Multiple Drifts That Lead To A 4,050 Linear ft Advanced Set Of Drifts And Crosscuts That Intersect (Tunnel Size Ranges From 28ft Wide & 14ft Tall to 30ft Wide & Over 100 ft Tall)

► Complex 3

- 1 X Portal Denial Explosive Research Site with Portals 7ft h x 7ft w x 30ft Deep For Testing Portal Charges (Mine Safety and Health Association (MSHA))

LIVE-FIRE RANGES AND SHOOT HOUSE

- **Seven Small Arms Ranges** – Each range has the capacity for 20 firing points. Each range is designed and equipped with established Surface Danger Zones (SDZ) to ensure safety and precision during training exercises.

- Up to a .50 caliber SDZ.
- On-site equipment and weapons available for student use.

- **A 2,000-meter precision shooting range** - offers ample space for sniper training and shooters to perfect their long-distance shooting skills.
 - Multiple unknown range steel targets, challenging shooters to adapt and calculate distances on the fly, mirroring real-world scenarios where precision is paramount.
 - Supported aerial gunnery, providing a dynamic training environment for shooters to engage targets from different angles.

- **Specialized Vehicle Defense Range** - Trainees practice engaging targets from within and around vehicles, simulating real-world combat scenarios.

- **Tubular assault ranges** offer dynamic environments for close-quarters combat training, challenging trainees to navigate tight spaces and engage targets with precision and speed.

- **A Live-Fire Shoot House** –a 13,000 square foot multi-level shoot house that stands as a pinnacle of tactical training facilities. Featuring catwalks and multiple levels, this facility offers a dynamic and realistic environment for close-quarters combat scenarios. Equipped with mechanical, ballistic, and explosive breaching doors.

Breaching

- ▶ Multiple breaching stations – featuring replacement doors, block construction wall, and rail system.

CZAR Drop Zones (DZs)

- ▶ 3 regional approved drop zones

Rappel Tower

- ▶ Multi-floor, multi-sided repel tower.
 - Air asset integration
 - HRST (helicopter, rope, suspension technique) operations

Off-Site Training Targets:

- Dedicated airborne and airfield seizure facilities.
- Railway sites.
- Urban offsite Targets - Established relationships with law enforcement and government agencies to de-conflict training activities in nearby cities.
- Brown water reconnaissance sites

THE FACILITIES ALSO SUPPORT:

Advanced Medical Training Combatives CQB Test & Evaluation Research and Development

The compound is compliant with the Department of Defense (DoD) and Bureau of Alcohol, Tobacco, Firearms, and Explosives (ATF) regulations for the storage of explosives and ammunition.

Overall, the MSWC provides a comprehensive and customizable training environment catering to the diverse needs of military and law enforcement personnel, ensuring they are prepared for the challenges they may encounter in their respective operational environments.

ASYMMETRIC SOLUTIONS

ASUSA Professional, LLC (Asymmetric Solutions), is a distinguished Certified Service-Disabled Veteran-Owned Small Business (SDVOSB) comprising combat-decorated former Special Operations Forces (SOF) Operators, elite tacticians from Other Government Agencies (OGA), and seasoned Special Weapons and Tactics (SWAT) Law Enforcement Officers. Our instructors bring a wealth of knowledge and expertise derived directly from their extensive real-world experiences, ensuring unparalleled training delivery. Profile (FMP) exercises located at numerous Asymmetric Solutions off-site targets.

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