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# Training Support Center WIESBADEN



## COMMAND BRIEF

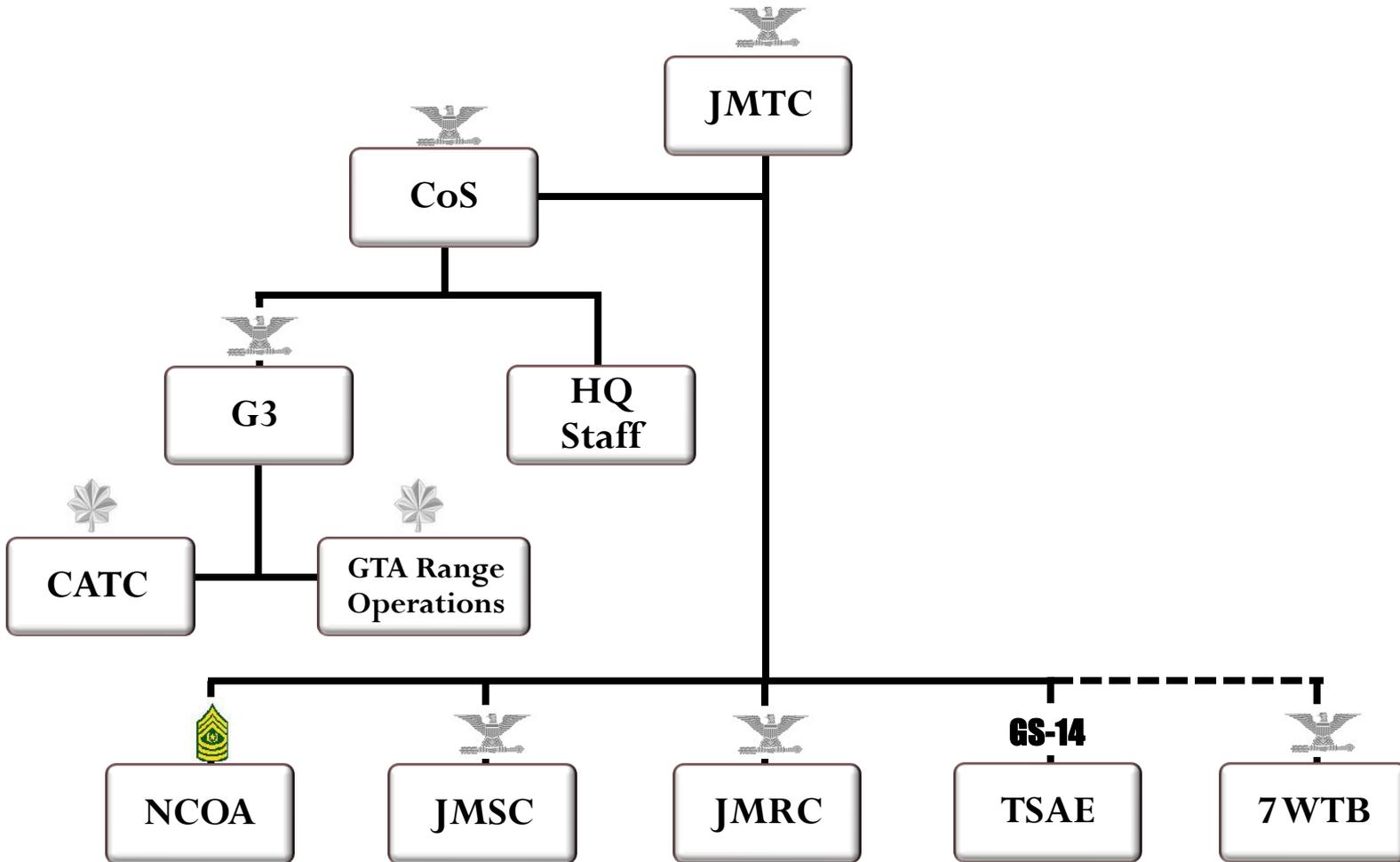


## AGENDA

- JMTC Organizational Chart
- RTSD Organizational Chart
  - Mission
- Visual Information (VI) Service
- Training Aids/Devices and Simulators (TADS), Visual Information (VI) Equipment and Classrooms
  - Range and Local Training Area Operations
    - Additional Support
    - POC information
  - Web site addresses
  - Questions



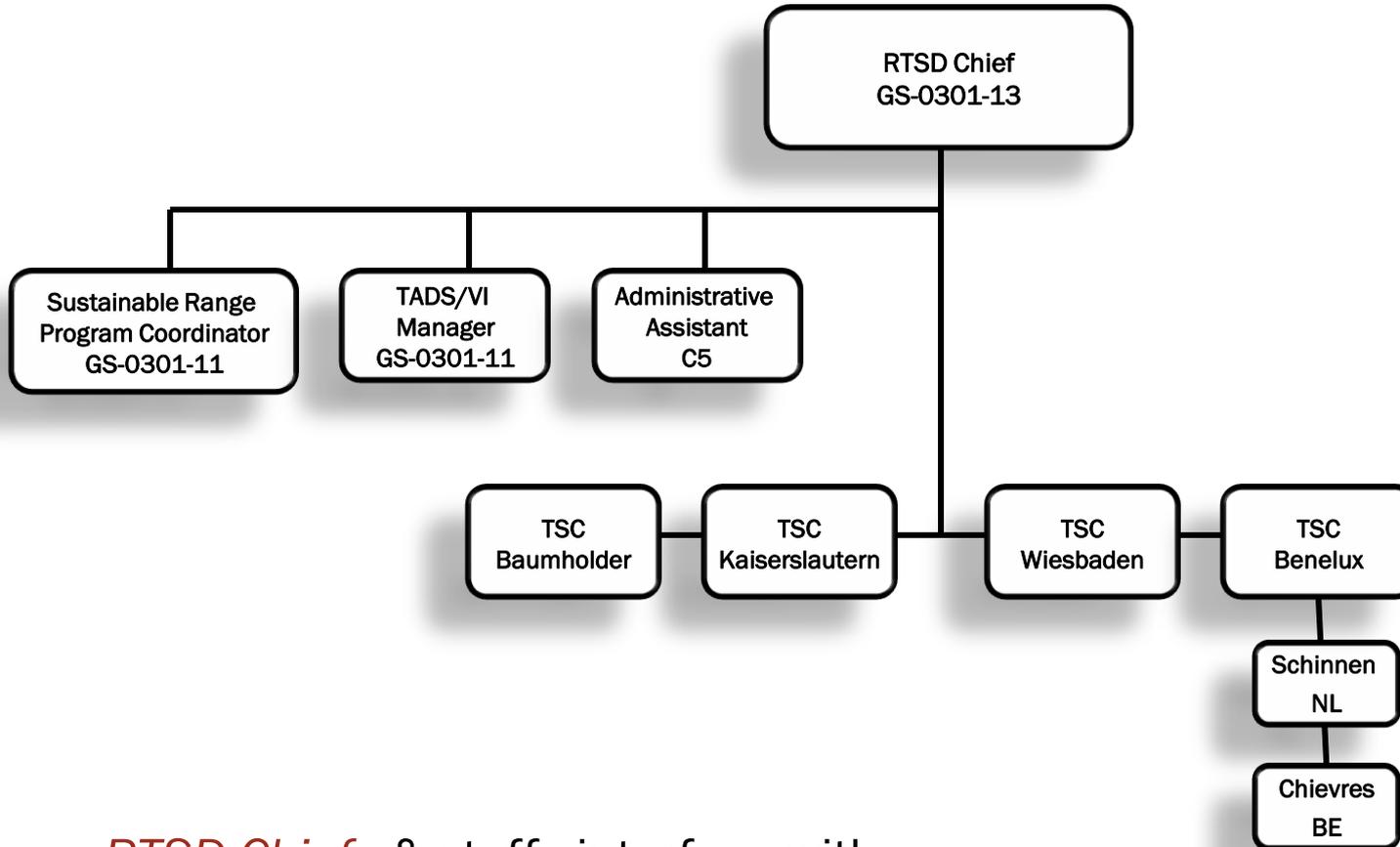
# JMTC Organization Chart



----- OPCON



# RTSD Baumholder



- *RTSD Chiefs* & staffs interface with supported *Brigade* commanders and staffs
- *TSC Chiefs* interface with *Battalion* commanders/staff as well as company level trainers



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## MISSION

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***Identifies, acquires, manages and provides state-of-the-art *home station* training support and visual information capability as directed by USAREUR, in order to prepare Joint and Multinational forces to win in any operating environment, and serves as the JMTC point of contact for training support in the Wiesbaden Military Community.***



# Our Support

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## Consists of:

- Visual Information (VI) Services
- Training Aids/Devices and Simulators (TADS), Visual Information (VI) Equipment, and Classrooms
- Range and Local Training Area Operations

For All your Training Support Needs!



# Visual Information (VI)

- VI services:

- Photographic Services  
(DA, Passport, Command, Immigration)

- Graphic Products  
(Multi-Media, Graphics, Posters)

- Special Event Photo  
and Video Support  
(Historical, Training, Ceremonies, Emergencies)

- Self-Help Shop  
(Support units with last minute projects)



# Training Aids/Devices

Within the TSC we carry many training devices, some of the items we carry:



Multiple Intergraded Laser Engagement System (MILES)

Training Improvised Explosive Device (TIED) 1



IED Kits



Traffic Control Point kit



Escalation of Force Module



Replica Weapons



Casualty Kits



Pugil Kits





# Simulators

## Engagement Skills Trainer (EST)

## Call for Fire Trainer II

- Who:** Units individual through squad level.
- What:** Marksmanship, Shoot / Don't Shoot and Fire Control and Distribution Tasks
- Where:** All TSCs in USAREUR.
- When:** Units schedule through RFMSS with their local TSC.
- Why:** The EST 2000 provides initial and sustainment marksmanship training, static unit collective gunnery and tactical training, and shoot/don't shoot training. It supports the following three modes of training: marksmanship, squad/fire team collective and judgmental use of force.



- What:** Interactive virtual call for and adjust fire task trainer
- Where:** TSC Wiesbaden
- When:** Units schedule through RFMSS with their local TSC.
- Why:** The CFFT is a lightweight, rapidly deployable observed fire-training system that provides multiple simulated battlefield environments for instructing Fire Support Specialists, Joint Fires Observers and Soldiers at the institutional instruction and operational unit level. The CFFT is capable of training all Artillery, Type II / III Close Air Support, Naval Gunfire and Mortar missions..



## TADS Training enablers

## MRAP Egress Trainer (MET) / HMMWV Egress Trainer HEAT

- Who:** Units up to company level.
- What:** LMTS, LCAATS, MILES
- Where:** TSC Wiesbaden
- When:** LCAATS must be scheduled through RFMSS, all other training aids may be signed out at the TSC
- Why:** Provide virtual environment for soldiers to practice and train a variety of task to include, PMI, marksmanship training, convoy operations. Easy to use for squad, platoon, or company training.



- Who:** Small units and individual Soldiers.
- What:** Conduct vehicle roll-over drills.
- Where:** TSC Wiesbaden
- When:** Units schedule through RFMSS. If a HEAT / MET is not available locally, TSCs will assist the units with scheduling another system within TSAB.
- Why:** Allows units to conduct pre-deployment roll-over and egress assistance tasks.



# Visual Information (VI) equipment

We can support you with a variety of VI Equipment:

Multimedia projectors



Microphone & Speaker stands



PA-Systems with Speakers



Digital camcorders



Wireless and cabled Microphones



# Classrooms

We have four classrooms that can accommodate up to 26 students in each (Equipped with AC, podium, multimedia projector, screen, TV, and DVD player)





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# Range and Local Training Area Operations

## 25 meter 10 Lane Range



(Total of Two Ranges 2 and 5)

Authorized Weapons: M9/M11 pistols and M4/M16 Rifles for zero and qualification

(Certified by 7<sup>th</sup> JMTC safety to Conduct CQM, maximum 5 lanes).

Machineguns: M240 and M249 SAW for zero and 10 meter qualification  
ONLY

(Maximum of 5 lanes)

## Combat Pistol Qualification Course (CPQC) 2 Lane



(Range 4)

Authorized Weapons: M9/M11 Pistols for qualification

## 300 meter Known Distance (KD) 10 lane Range



(Range 6)

Authorized Weapons: M4/M16 Rifles for qualification  
(Certified by 7<sup>th</sup> JMTTC safety to Conduct Team Live Fire Exercise, maximum 2 lanes).

Additional Authorized Training: AT-4 (9mm sub-caliber) qualification ONLY  
(Maximum of 5 lanes)

# M203 40mm Grenade Launcher Target Practice (TP) Range



(Range M203)

Authorized Weapons: M203 40 mm GL for zero and qualification  
(Only target practice rounds can be used on this range)

## Hand Grenade Qualification Course (HGQC)



Authorized use: M69 Practice Hand Grenade with the M228 detonating fuse

## Personnel NBC Chamber



Authorized use: CS capsules  
Maximum use for 20 personnel at a time



# Local Training Areas (LTA)

Hours of Operation: 0730-1630 Monday to Friday  
After duty Training/Bivouac: Available on request  
Scheduling: All areas scheduled using RFMSS

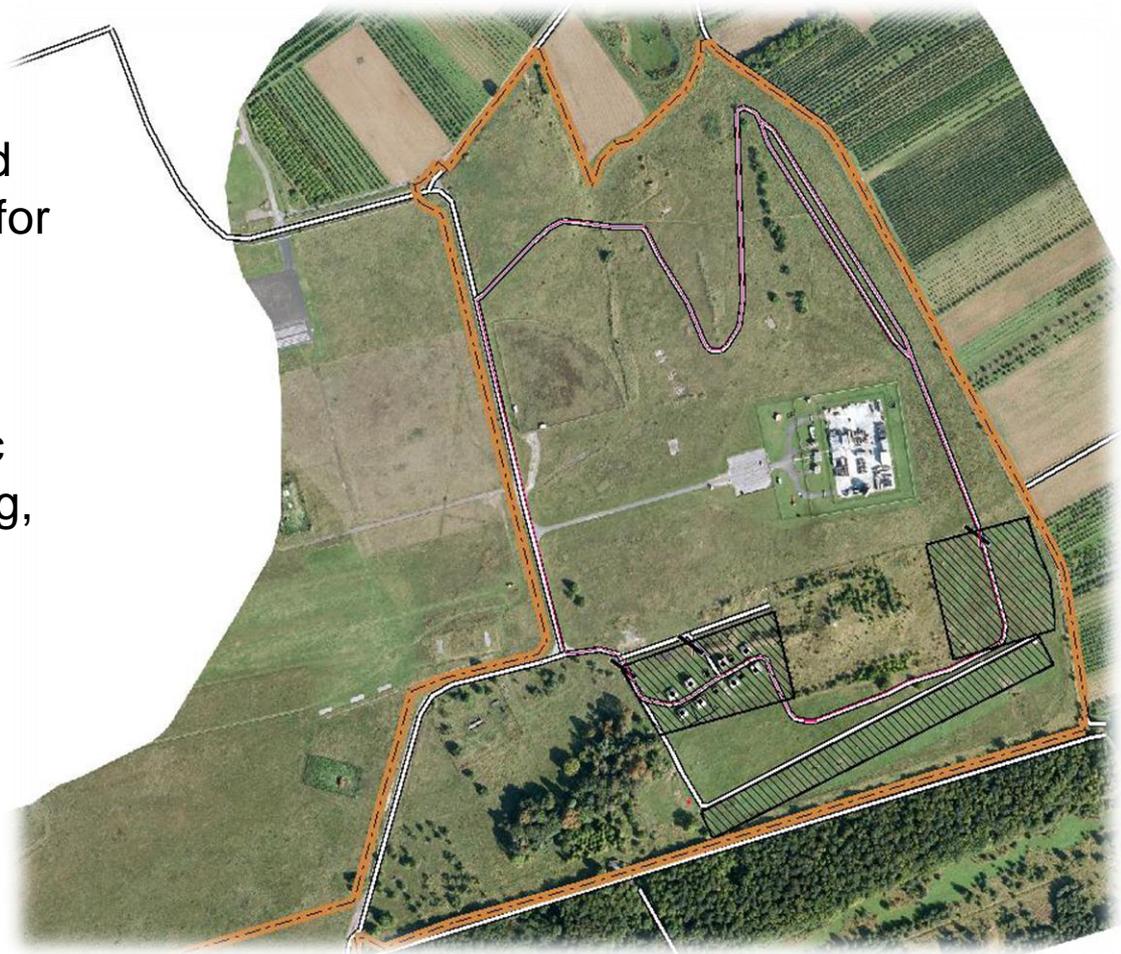
## Finthen LTA

Consisting of:

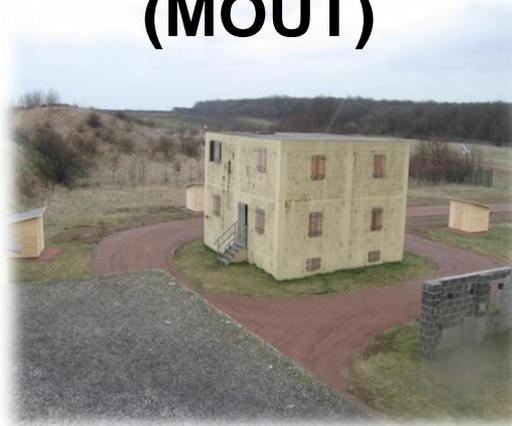
Consists of: Large open area with partial wooded areas that can be used for Command and Control operations, Unit level training, wheel vehicle drivers training, Bivouac site, Dismounted training, and similar activities.

Primarily used for a Company/platoon FTX/CPX.

Total Acres: 109



## Finthen LTA, Military Operations in Urban terrain (MOUT)

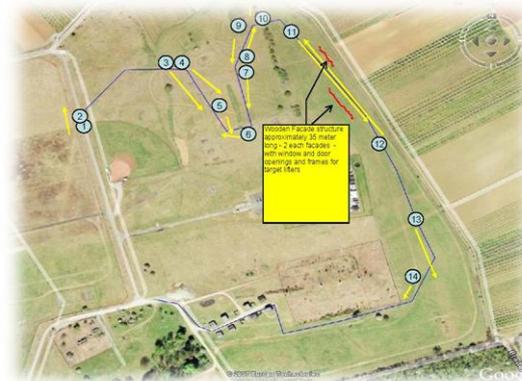


Consists of:

Eight buildings (Three Multi-story)  
Four three-sided buildings

No Track vehicles allowed inside the MOUT facility, any damage to structures is the units responsibility to repair. Authorized use: 5.56, 7.62 mm and .50 cal blank ammunition and some pyrotechnics.

## Finthen LTA, Convoy Reaction Course



**This course is 2.7 KM's long and can be used for ambush sites, convoy, escort, or patrol missions. (Wheeled vehicle use only)**

Authorized use: 5.56, 7.62 mm and .50 cal blank ammunition and some pyrotechnics

## Finthen LTA, Combat Outpost (COP)



The area can be adapted to the conduct of COP operations and is considered an excellent TOC/CP operations site. Consisting of nine (9) usable buildings and a double fenced-in compound for security with vehicle and personnel entry gates. Use of MKT is authorized.

## Mainz-Gonsenheim/Mombach: Sand Dunes LTA

Consisting of:

Wooded and open areas which can be used for Command and Control operations, Unit level training, Track and wheel drivers training, Bivouac site, Dismounted training, and similar activities.

Primarily used for a Company FTX/CPX.

Total Acres: 119



## Sand Dunes



This area is NOT fenced in. Track vehicles can be used in this area. The use of blank ammunition and pyrotechnics is authorized upon request. We have also included a basic land navigation course for mounted and dismounted training.



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## Additional Support available

- Reconfigurable Vehicle Tactical Trainer (RVTT)
- Training Aids Production Center: TAPC
- Deployable Instrumentation System Europe: DISE
- Deployable Range Packages (DRP)
- IED-D: Red Team and Home Station IED Lanes
- Multicultural Mobile Counter-IED Interactive Trainer
- IED-D Lane Schweinfurt
- Convoy Live Fire / IED-D Lane – Baumholder
- Digital Training Facility (DTF)

### Reconfigurable Vehicle Tactical Trainer (RVTT)

- Who:** Units up to Platoon-level.
- What:** Virtual convoy simulator.
- Where:** Grafenwoehr, Germany.
- When:** Units schedule through RFMSS
- Why:** Provides virtual training environment for Soldiers to practice and train convoy operations – IED-D Tasks. Includes full AAR suite with 360 degree playback capability and voice playback.



### Training Aide Production Center (TAPC)

- Who:** USAREUR Units
- What:** Production facility for non-standard training aids .
- Where:** Grafenwoehr, Germany.
- When:** Units submit work orders, as required, through their local Training Support Center (TSC).
- Why:** There are unit training requirements that cannot be met with the current inventory of Army Training Aids and Devices. TAPC is available to fabricate the necessary items needed to execute training. Examples of non-standard TADS fabricated at TAPC include: full-scaled mock-ups, terrain model kits, crater analysis kits, OPFOR weapon replication, etc.



### Deployable Instrumentation System Europe (DISE)

- Who:** Best suited for Platoon and Company.
- What:** State of the art instrumentation. Real-time tracking capable to support up to 870 personnel and 300 associate vehicles.
- Where:** Deploys to unit LTA's, JMRC, TF-E, and other training areas throughout theater.
- When:** Units request DISE through their local TSC.
- Why:** Provides immediate AAR creation, real-time audio cues to Soldiers i.e. wounds, KIA..., and tracks operations inside MOUT sites and other structures.



### Deployable Range Packages (DRP)

- Who:** Individual to Platoon-level dependent upon the training requirement.
- What:** Capabilities: 8-lane mod record fire range, 4-lane-combat pistol qualification range, 2-lane sniper field fire range, 2-lane multipurpose machine gun range, Heavy sniper range, Scout/ Recon Gunnery Complex, Multipurpose Training range, Infantry Squad Battle Course, and Single Lane Tank/ Bradley Table VIII
- Where:** supports live fire training “any where.”
- When:** Units schedule through their local TSC.
- Why:** DRPs can be tailored to fit the mission to further enhance a unit’s live fire needs.





### IED-D: Red Team and Home Station IED Lanes

- Who:** Units Squad through BDE level. Focus is homestation training.
- What:** Contracted CIED Coordinator (Red Team).
- Where:** USAREUR's focus is the CIED Homestation Training Lanes at Baumholder, Schweinfurt and GTA Range 211.
- When:** Units schedule through RTSDs and CIED Coordinator. TSAE resolves conflicts and coordinates for additional JMTC CIED support.
- Why:** Part of an effort directed by HQDA for IED-D Training Lanes. Construct/improve IED-D lanes, fabricate/procure TADS and resource personnel to support home station training to meet local Senior Commander (SC) intent.



### Multicultural Mobile Counter-IED Interactive Trainer (McMCIT)

- Who:** Small units, leaders and Soldiers.
- What:** Interactive virtual and hands-on trainer designed to reinforce C-IED lessons learned and assist leaders train IEDD Tasks.
- Where:** Currently Grafenwoehr, Germany.
- When:** US units schedule through RFMSS.
- Why:** To develop a better understanding of IED-D TTPs through interactive training and education on current operations in Afghanistan.



### IED-D Lane Schweinfurt

- Who:** Best suited for Platoon-level and below.
- What:** IED-D lane.
- Where:** Schweinfurt, Germany
- When:** Units schedule through RFMSS. Units who schedule the range through RFMSS should work through their local TSC to coordinate for other training enablers to enhance their training event at Schweinfurt.
- Why:** Allows units to conduct IED-D tasks on a state of the art range complex. The IED-D range has multiple danger areas to negotiate including a traffic circle, culverts, overpass, an urban sprawl and divided highways. Units can conduct both dry fire and blank fire. No live fire is allowed.



### Convoy Live Fire / IED-D Lane - Baumholder

- Who:** Best suited for Platoon-level and below.
- What:** CLF / IED-D lane.
- Where:** Baumholder, Germany
- When:** Units schedule through RFMSS. Units who schedule the range through RFMSS should work through their local TSC to coordinate for other training enablers to enhance their training event at Baumholder.
- Why:** Allows units to conduct Convoy and IED-D tasks on a state of the art range complex. The CLF / IED-D range has multiple danger areas to negotiate including a traffic circle, culverts, overpass, an urban sprawl and divided highways. Units can conduct dry fire, blank fire and live fire on this range.



# Digital Training Facility (DTF)

Building 1638, Wiesbaden Army Air Field



## DTF Capabilities:

- We offer three workstation classrooms that are air-conditioned, noise proof for 16 students per room
- Each classroom is equipped with the following:
  - Computer workstation per student
  - Video Tele-Training System
  - Fax/Printer
  - VCR/DVD capabilities
  - Multi-media projector





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## TSC WIESBADEN POC's:

**TSC Supervisor DSN: 337-5370**

**TADS/VI: 337-5006**

**Simulators: 337-7612**

**Photo Studio: 337-5605**

**Range Control: 334-4731**

Civilian prefix:

Wiesbaden (337) 0611-705-Last 4

Wackernheim (334) 06132-508-Last 3



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Visit the Army Training Network for your training solutions  
to stay Army strong

Website Link: <https://atn.army.mil>

All Units must schedule their training for  
Ranges, LTA's and Simulators by utilizing the  
Range Facility Management Support System (RFMSS)

Website Link: <https://rfmss.7atc.army.mil>

All TSC Wiesbaden photo, graphic and visual information  
equipment requests use the following website

Website Link: <http://vios.army.mil>



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# Questions