SECRET Tactical Doctrine TD-2023-04 SECRET

SIMULATED FOR DEMO PURPOSES

Urban Operations Tactical Guidelines Publication Date: April 2023

1. Urban Operations Overview

Urban operations present unique challenges requiring specialized tactics and coordination. This doctrine establishes standardized procedures for operations in built-up areas.

Note: This is a simulated document for demonstration purposes only.

1.1 Urban Terrain Characteristics

Urban environments are characterized by:

- Three-dimensional battlespace with vertical engagement zones
- · Limited fields of fire and observation
- Complex navigation with multiple routing options
- Civilian presence requiring positive identification
- Infrastructure that can provide cover and concealment

Commanders must account for these factors in mission planning and execution.

1.2 Tactical Movement in Urban Areas

Movement techniques in urban terrain prioritize security and stealth:

- Utilize covered routes parallel to main avenues
- Establish overwatch positions before movement
- Clear potential danger areas systematically
- · Maintain communications at all times
- Mark cleared structures with standardized symbols

Units should avoid predictable patterns and vary routes when conducting repeated operations in the same area.

2. Building Entry and Clearance

Systematic building clearance is fundamental to urban operations success. All personnel must be proficient in standard entry and clearance techniques.

2.1 Pre-Entry Procedures

Before entering any structure:

- 1. Conduct external reconnaissance to identify entry points and potential threats
- 2. Establish security perimeter to prevent egress
- 3. Brief team on building layout if available
- 4. Assign individual responsibilities and sectors
- 5. Coordinate with support elements (overwatch, QRF)
- 6. Confirm communications and emergency signals

Consider use of technical surveillance assets prior to entry when available and time permits.

2.2 Room Clearing Techniques

Standard room clearing follows this sequence:

- Entry team positions at doorway maintaining cover
- First operator enters rapidly, moving to designated corner
- Subsequent operators flow in, taking assigned sectors
- Methodically clear all areas including behind doors and furniture
- Secure any occupants and search for threats
- Mark room as clear and move to next objective

Maintain 360-degree security at all times. Do not silhouette in doorways or windows. Use mirrors or cameras to preview rooms when tactical situation permits.

3. Communications in Urban Environment

Effective communications are critical in urban operations where visual contact may be limited and operations tempo is high.

3.1 Radio Communications Challenges

Urban terrain degrades radio communications through:

- Signal absorption by concrete and steel structures
- Multi-path interference from reflected signals
- Dead zones in basements and interior rooms
- Electronic interference from civilian infrastructure

Mitigation strategies:

- Position relay stations at elevated locations
- Use hand-held radios with fresh batteries
- Establish alternate communications means (visual signals, runners)
- Pre-position external antennas when establishing static positions
- Monitor multiple frequencies for redundancy