

COORDINATED ILLUM Artillery Call for Fire

A current illumination mission must be in progress using the Grid, Polar, or Shift method of target location

1st Transmission:

When the illumination has best lit the target, send **"STANDBY FOR ILLUMINATION... MARK"**

2nd Transmission:

"Illumination corrections, COORDINATED ILLUMINATION, over"

3rd Transmission:

2. Warning Order: (choose one) **Adjust Fire** **Fire For Effect**
3. Method of Target Location: **Polar** **Shift from Kn Pt** _____ **Shift from Target #** _____
(Choose one, Grid is standard)

4th Transmission:

4. Target Location (use method sent to FDC in 3rd transmission)

Grid _____

Polar: Direction _____ **Distance** _____ **Up** _____ **Down** _____

Shift: Left _____ **Right** _____ **Add** _____ **Drop** _____ **Up** _____ **Down** _____

5th Transmission:

5. Target Description: " _____ "
6. Method of Fire and Control

Danger Close (if target is less than 600m away)

HE/VT **HE/Delay** **WP** **DPICM** **HE/VT/WP mix** (Shell Fuze during FFE)

Message to Observer: _____

Range to target: _____

Divide by 1000: _____

Express to nearest even number: _____

OT Factor: _____

(Record as Target), End of Mission, Surveillance: _____