



# Title

## POC/Organization/Phone/Email

### Warfighting Capability Concept

#### Operational Relevance:

- Max of three 1-line bullets describing the value to the warfighter
- The answer to “so what”, i.e. repurposed capability, cost-effective approach

#### Capability Concept(s) Addressed/how addressed

- Bullets for each capability addressed/ how addressed e.g.:
- Situational Awareness (SA)/ Signals Intelligence (SIGINT) Sensor
- Counter-Reconnaissance (CR)/ Novel Identify Friend or Foe Technology

### Technology/Engineering Innovation

#### Technology/Engineering Innovation

- Max of three 1-line bullets describing the specific technology/engineering innovation covering what it is and what it does

**TRL:** Current: X; Projected at end (3QFY18): X

#### Related Efforts:

- Describe how this technology was originally developed (e.g. INP, FNC, JCTD, SBIR, IRAD, commercial, etc.)
- Identify ongoing DON, DoD, Joint, or other programs actively developing or testing this technology/innovation.

### Description

**Picture or Graphic Here:**  
that illustrates technology or concept  
**Resolution <250 KB**

#### Major take-away

### Objectives and Technical Parameters

**Objective:** Clear, concise (1-2 line) description of the goal of your U5G demonstration (spell out all acronyms on slide once).

CapCon	Metric	Technical Parameter
e.g. SA	e.g. Detection Depth	XXXm
e.g. CR	e.g. Detection distance	XXXm

**Team:** Identify submitting and supporting organizations, that may include industry, academia and government R&D organizations.