

MISSION TESTED AND TRUSTED AI

# Accelerate Your Al Readiness



## Schedule a Complimentary Consulting Session

Take advantage of a free 30-minute consulting session with a Clarifai solution engineer specialized in implementing AI in government agencies. We will help you identify the different ways AI can be used to deliver better mission outcomes.

Learn about the different applications of Al and the rapid, positive outcomes that it delivers.

#### In this session:

- Outline your goals and objectives
- Discuss how Al can help accelerate your projects
- Review actions to be considered
- Establish next steps

Contact us to schedule your session.

### Let Clarifai help you integrate Al into your mission workflows.



### Clarifai helps you transform your data into decision advantage

Clarifai is an end-to-end artificial intelligence and machine learning platform. We've worked with the Department of Defense and government agencies to seamlessly integrate Al and machine learning capabilities into critical mission workflows.

We enable our public sector partners to leverage their unstructured data to solve complex readiness, intel and labor-intensive manual problem sets. Clarifai has top secret security clearance and cleared personnel.

### Use cases and past performance

#### Satellite data analysis and broad area search

Scan large geographical areas for objects or events of interest. [USDI Maven, Army TITAN]

#### Full motion video analysis and tagging

Conduct near real time analysis of multispectral full motion video via remote or edge video feeds. [USDI Maven]

#### Automated data labeling and annotation

Use model predictions to automatically label input upon ingestion. [contract pending]

#### **Collected exploited materials**

Extract, translate and analyze usage of seized physical and digital documents and media. [DOMEX CEM Mission Command UDSI, Canva, Wattpad]

#### Visual inspection predictive maintenance

Detect degradation of capital equipment to prevent further degradation or unplanned outages. [AFWERX]

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