SOLVE YOUR DRONE MONITORING TOUGHEST CHALLENGES

REDEFINING SAFETY, SECURITY & ADVANCED AIR MOBILITY

100%
OF RESPONDENTS SEE UAS (DRONE) MONITORING AS A **MAJOR PROBLEM** TO SOLVE. BUT ONLY **41%** CURRENTLY HAVE A COUNTER UNMANNED AERIAL SYSTEM (CUAS) IN PLACE

WHY?

TOP CHALLENGES IN IMPLEMENTING CUAS

Lack of Manpower	Regulatory Hurdles	Budget Constraints	Integration with Existing Systems
1	2	3	4

WHAT'S MOST IMPORTANT IN A CUAS SYSTEM?

85%
Rate Data Sharing as Important

eighty-five percent

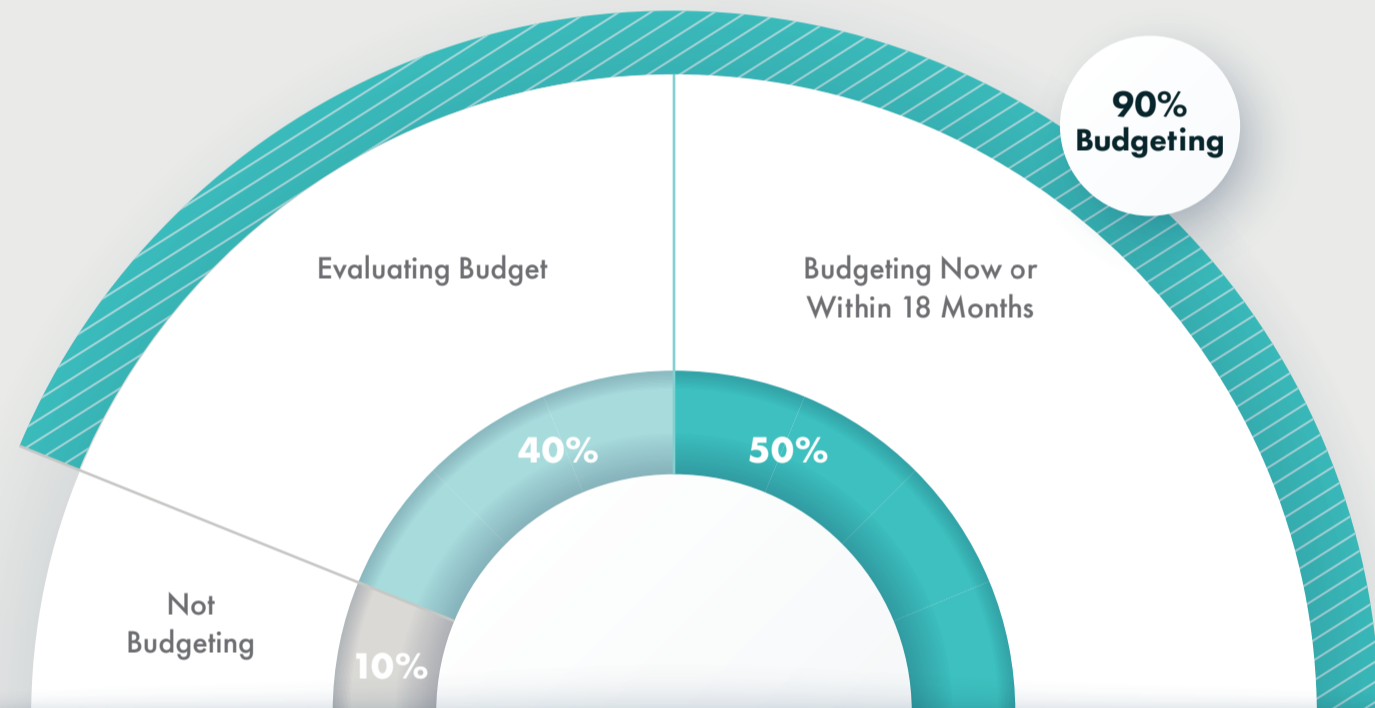**63% OF RESPONDENTS RATED AS FIRST OR SECOND PRIORITY ▶**

Ability to Detect a Broad Range of Drones

Detection Accuracy

Future-Proof (Not Obsolete in 18-24 Months)

WHO'S PLANNING?

DO YOU EXPECT TO BUDGET FOR A CUAS IN THE NEXT 24 MONTHS?

90% Budgeting

Evaluating Budget

Budgeting Now or Within 18 Months

Not Budgeting

40% 50% 10%

WHAT PROBLEMS ARE YOU TRYING TO SOLVE IN THE COUNTER UAS SPACE?

1 Improve Awareness and Early Threat Detection

2 Identify Threats to Aircraft

3 Secure the Airspace and Reduce Unlawful UAS Use

4 Reduce Manpower Burden

5 Detect ALL UAS and the Operator Location

6 Identify UAS Flights that Constitute a Risk Versus Ones That Don't

AS A RESULT WHAT DOES SUCCESS LOOK LIKE FOR YOU?

Scalable, Interoperable Fixed or Mobile Solutions

A Safe, Autonomous System Integrated with Other Security Systems

Complete, Accurate and Compliant Data on a Broad Range of UAS (Emitting, Non-emitting, COTS, MOTS, DIY, etc.)

Location of Pilot and Drone, Result in Cease of Operation

LET'S UNLOCK YOUR HIDDEN LEVEL TO MEET THE OPPORTUNITY OF TOMORROW.

CLICK FOR MORE