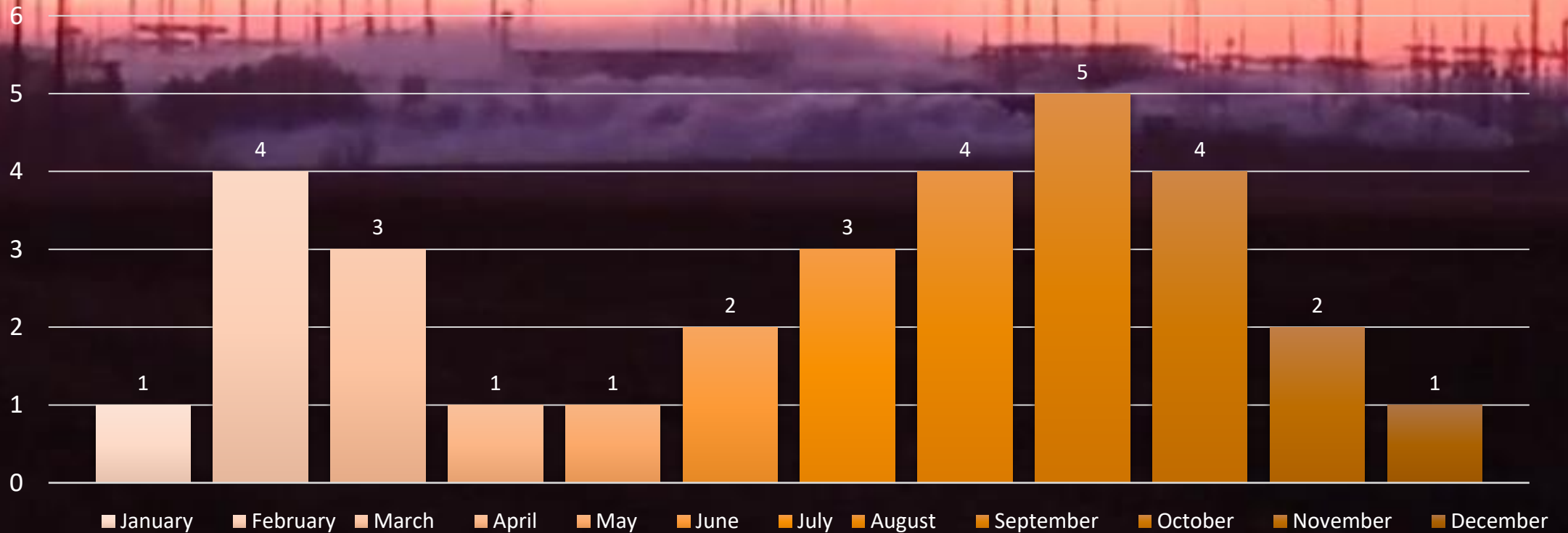




Results of performing tasks related to Smoke Ops

NUMBER OF MASSIVE MISSILE STRIKES ON ENERGY FACILITIES IN UKRAINE

THROUGHOUT 2025, THE ENEMY LAUNCHED
31 MASSIVE MISSILE STRIKES

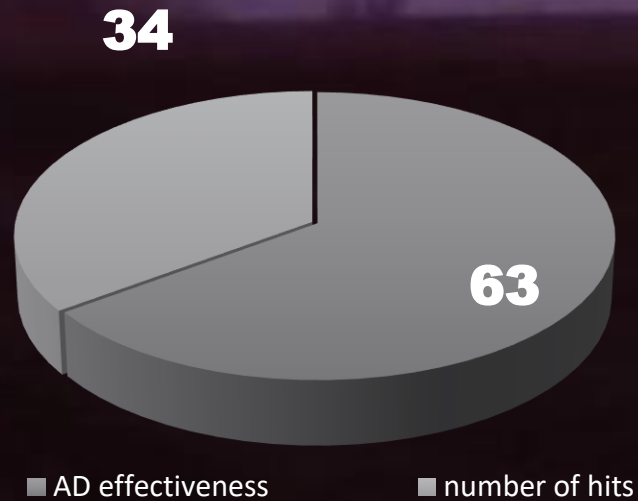




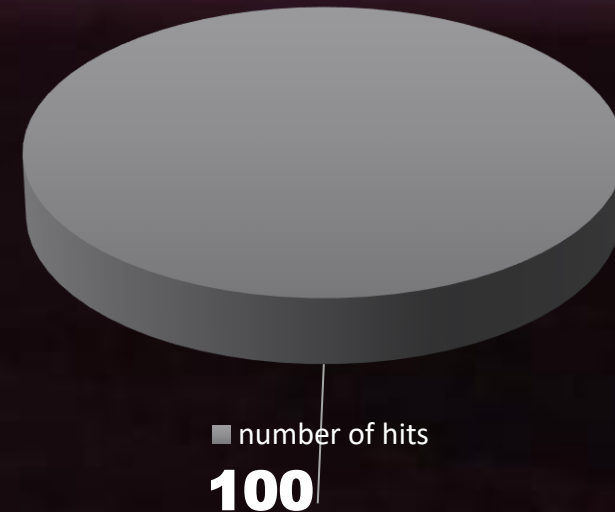
Results of Smoke Ops tasks performed for CIO (Ukrainian energy sector)

EFFECTIVENESS OF HITTING TARGETS WITH X-101 GUIDED MISSILES

APPLIED
SMOKE OPERATIONS UNITS



**NOT APPLIED
(ABSENT)**
SMOKE OPERATIONS UNITS



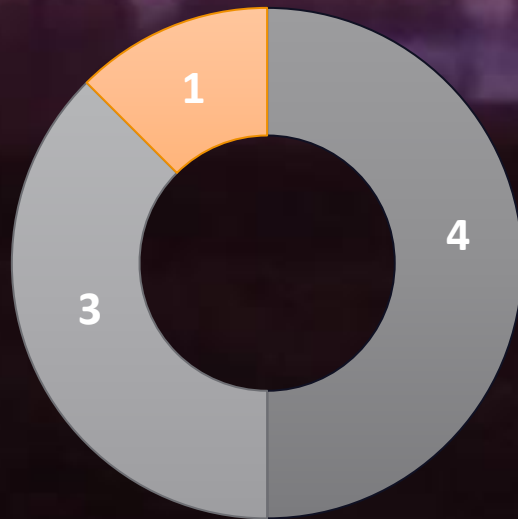
**Protection efficiency increased by 55-60% when smoke screens applied,
as much extra expenses avoided**



Performing tasks related to Smoke Ops for CIO (Ukrainian energy sector)

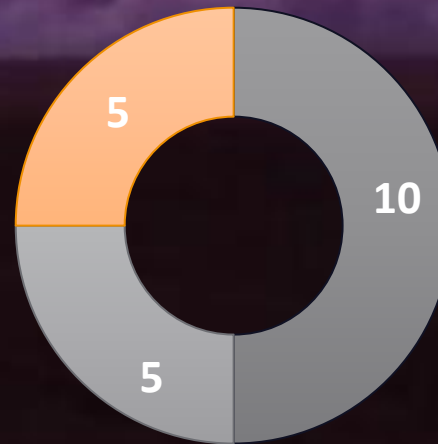
NUMBER OF POWER STATIONS (SUBSTATIONS) THAT NEED TO BE COVERED

NUCLEAR POWER PLANTS



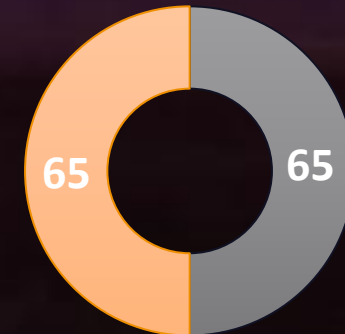
- AVAILABLE
- COVERAGE IS BEING PROVIDED
- NOT UNDER CONTROL (Zaporozhia NPP)

PS 750 kW



- AVAILABLE
- COVERAGE IS BEING PROVIDED
- COVERAGE IS REQUIRED

PS 220-350 kW



- AVAILABLE
- COVERAGE IS BEING PROVIDED
- COVERAGE IS REQUIRED

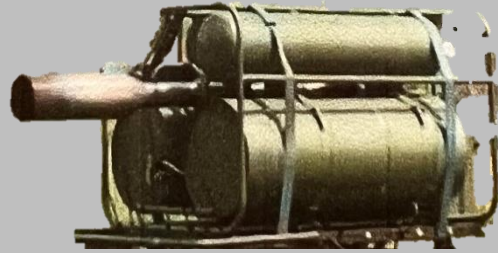


Necessary equipment (conducting Smoke Ops)

Name	Specifications	Q-ty/Cost
Pick-up truck for transporting aerosol generators and setting up aerosol curtains while in motion	Mitsubishi L-200; Toyota HILUX	155 pcs.
Aerosol generators (set / USD)	Funding	155 set / 1550 628 USD
Remote smoke launch systems СДУД-М type (set / USD)	Funding	44 set /2 067 504 USD
Heavy-duty trailer chassis ODYSSEY (pcs. / USD)	Funding	55 pcs./ 323 047 500 USD
Multicopter UAV for planting a smoke screen	DJI Matrice 30T, DJI Mavic 3	55 pcs.
Smoke bombs (УДШ-УП, УДШ-УПМ, УДШ-У) (pcs/USD)	Funding	44 000 pcs./41 350 080 USD



Equipment necessary for conducting Smoke Ops



Smoke machine M56 Coyote with the smoke system M157A2	75 pcs.
FOG OIL	355 ton
Screening obscuration module (SOM)	55 pcs.
M-83	125 000 pcs.
(Smokepot, Rokfakla 4)	25 000 pcs.

WITH THIS EQUIPMENT WE MAY BECOME ABLE TO COVER up to 5 PS-750 and up to 35 PS-350