

SAFRAN'S CONTRIBUTION TO THE U.S. ARMY

UH-72A LAKOTA HELICOPTER



MISSIONS



SEARCH & RESCUE



LIGHT-UTILITY



ENVIRONMENTAL &
DISASTER-RESPONSE



LAW ENFORCEMENT



MEDICAL EVACUATIONS



MARITIME &
BORDER PATROLS



FLIGHT TRAINING

SAFRAN EQUIPMENT & TECHNOLOGIES ABOARD

ENGINES



2 **ARRIEL 1E2** turboshaft engines power the UH-72A Lakota helicopter



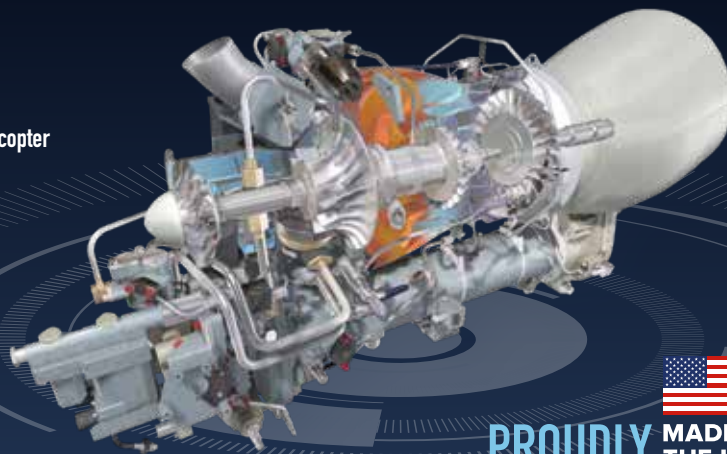
900+ Arriel 1E2 engines delivered to the U.S. Army



Take-off power: **732 SHP** per engine



#1 **BEST-SELLING** helicopter engine in its class



PROUDLY MADE IN THE USA

**AVIONICS
& NAVIGATION**



**ELECTRICAL POWER
MANAGEMENT**



HIGHLIGHTS

The UH-72A Lakota has the **LOWEST COST** to **BUY, OWN** and **OPERATE** of any in-production U.S. military helicopter.

The UH-72A Lakota program is recognized for its **ON-TIME, ON-BUDGET DELIVERY**, making it one of the U.S. Army's most successful acquisition programs.



UH-72A LAKOTAS

OPERATE TODAY FROM LOCATIONS ACROSS THE UNITED STATES



SAFRAN BY THE NUMBERS

Safran is a leading defense supplier to the United States military equipping more than 80 platforms in the DOD inventory.

 WORLDWIDE

92,000
EMPLOYEES

\$25.1 BILLION
IN SALES*

&

\$1.9 BILLION
INVESTED IN R&D*

*2023

IN
27
COUNTRIES

 USA

APPROXIMATELY

10,000
EMPLOYEES



25
STATES



50 YEAR HISTORY
OF SUPPLYING KEY
TECHNOLOGIES TO THE U.S.



No.1

WORLDWIDE

HELICOPTER TURBINE ENGINES

No.1

WORLDWIDE

HELICOPTER FLIGHT CONTROLS

No.2

WORLDWIDE

ELECTRICAL POWER GENERATION

No.3

WORLDWIDE

INERTIAL NAVIGATION SYSTEMS