



U.S. AIR FORCE

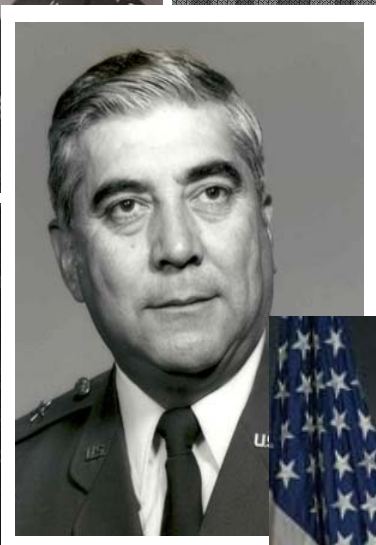
THE STATE OF LOGISTICS

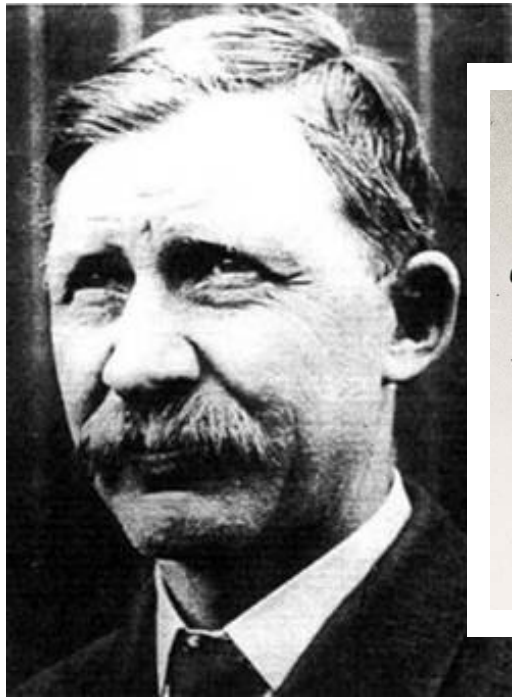
LT GEN WARREN BERRY



WHERE WE'VE BEEN







CHARLIE TAYLOR
WRIGHT FLYER MECHANIC



U.S. AIR FORCE

WHERE WE ARE

AIR MOBILITY COMMAND



U.S. AIR FORCE



80%

**MISSION CAPABILITY FOR
F-16, F-22 & F-35**



U.S. AIR FORCE

A person in a dark blue flight suit and green headset is working on a large aircraft engine. The person is holding a tool and is focused on the task. The background shows the complex structure of the engine and various yellow lights.

ACCELERATING

► READINESS RECOVERY ◀



U.S. AIR FORCE



WHERE WE'RE GOING



U.S. AIR FORCE



INCREASING

► LETHALITY ◀



U.S. AIR FORCE



NEW MANPOWER

SQUADRON

► VITALITY ◀



U.S. AIR FORCE

+4000
MAINTAINERS




U.S. AIR FORCE

TRAINING



U.S. AIR FORCE



NEW MANPOWER

NEW TECHNOLOGY





SQUADRON

► VITALITY ◀



U.S. AIR FORCE

FLIGHTLINE

OF THE FUTURE



U.S. AIR FORCE



NEW MANPOWER

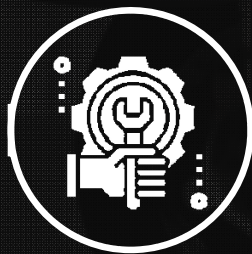
NEW TECHNOLOGY



CBM+



U.S. AIR FORCE

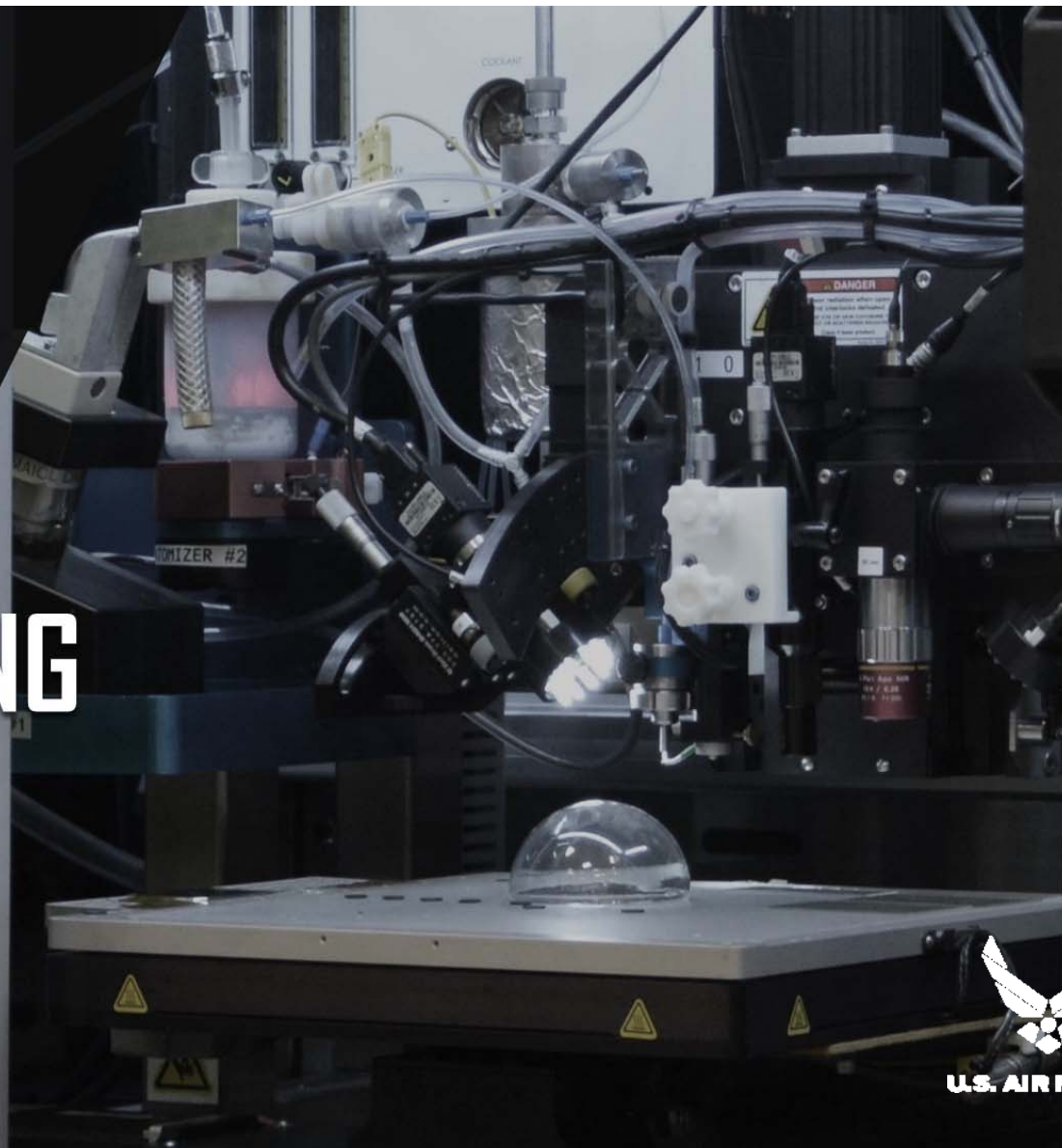


CBM+



U.S. AIR FORCE

ADDITIVE MANUFACTURING



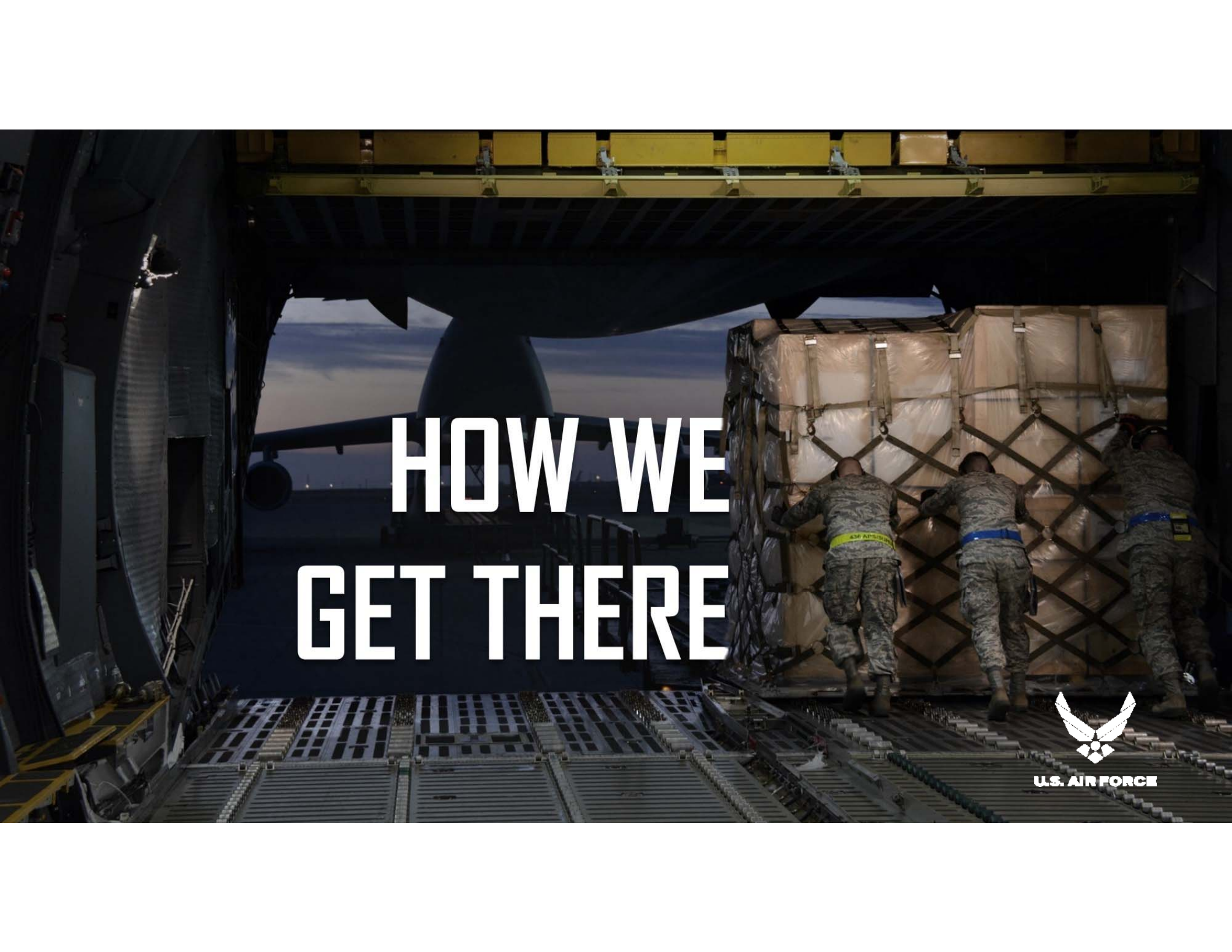
LASER DEPAINT



WHERE WE'RE GOING



U.S. AIR FORCE



HOW WE GET THERE



U.S. AIR FORCE

OUR LEADERS



U.S. AIR FORCE

OUR

OPPORTUNITY

OUR TIME





LET'S GET TO WORK



LOG C2



U.S. AIR FORCE

The background of the slide features a faded, high-angle photograph of an air base. A large, white, tent-like structure, likely a Deployable Air Base System (DABS), is prominent in the foreground. A person wearing a headset and holding a device is visible in the mid-ground. The overall scene is set against a backdrop of other hangars and aircraft in the distance.

DABS

DEPLOYABLE AIR BASE SYSTEMS



U.S. AIR FORCE

TRAIN . YOUR . AIRMEN .



U.S. AIR FORCE