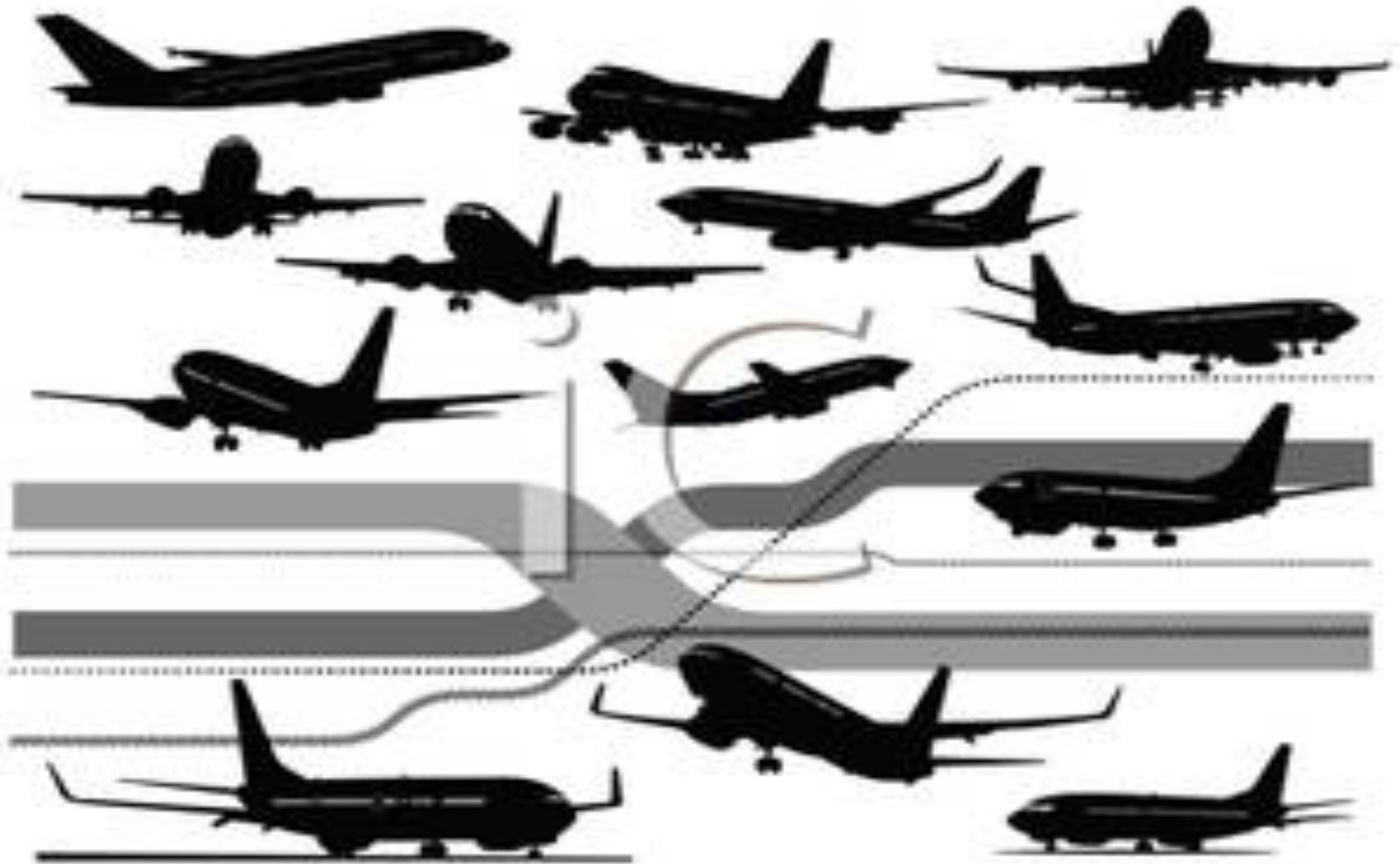


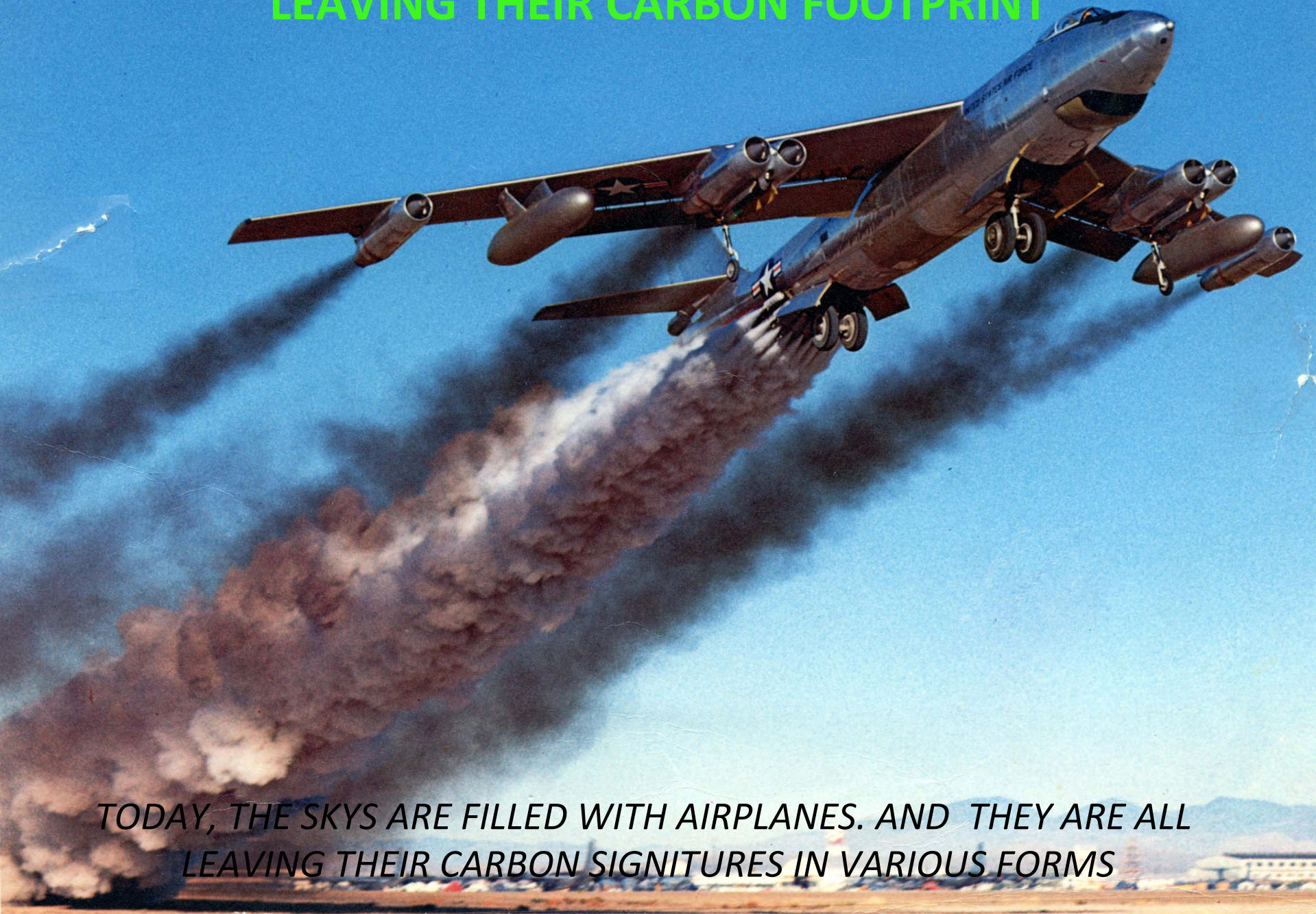
# THE AIRWAYS ARE FULL



*ACCORDING TO THE GLOBAL AIRCRAFT CORPORATION, THERE ARE WELL OVER ONE MILLION AIRCRAFT IN THE WORLD TODAY.*



# LEAVING THEIR CARBON FOOTPRINT



*TODAY, THE SKYS ARE FILLED WITH AIRPLANES. AND THEY ARE ALL LEAVING THEIR CARBON SIGNITURES IN VARIOUS FORMS*



# RUNWAYS GET OIL BUILD-UP'S



*CURRENTLY THEY SCRUB THE RUNWAYS USING TOXIC CHEMICALS AND COLLECT THE WASTE. THEN THEY HAVE TO PAY A PREMIUM PRICE TO DISPOSE OF IT AS TOXIC WASTE.*

# DE-OIL-IT CLEANS RUNWAYS



*IF USED AS A PART OF A REGULARLY SCHEDULED MAINTENANCE PROGRAM,  
DE-OIL-IT COULD ELIEVEATE MUCH OF THE TIME AND EXPENSE  
AIRPORTS EXPERIENCE.*



# CLEANS MAINTENANCE BAYS & DRIVEWAYS



*DE-OIL-IT COMPLETELY REMOVES GREASE, FUEL & OIL STAINS FROM ALL AREAS OF AIRPORTS – IT'S RUNOFF CLEANS THE DRAINS*

# AIRPLANES GET OIL BUILD-UP'S



*AIRCRAFT NEED CONSTANT SERVICING. DE-OIL-IT IS A GREEN ALTERNATIVE TO THE HARSH, TOXIC CHEMICALS MECHANICS USE TODAY.*



# CARBON BUILDS UP ON ENGINES



*GREASE AND CARBON BUILD-UP'S ARE A CONSTANT MAINTENANCE  
ISSUE TO TURBINES AND INTERNAL PARTS.*

# DE-OIL-IT - BEFORE & AFTER ON JET TURBINE



*HERE, DE-OIL-IT HAS SUCCESSFULLY REMOVED CARBON BUILD-UP'S  
FROM THIS JET TURBINE*



# DE-OIL-IT, restoring our environment



DE-OIL-IT 'S NATURAL BREAKDOWN PROCESS HELPS US ALL TO LIVE IN AND ENJOY OUR ENVIRONMENT, THE WAY IT WAS MEANT TO BE