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PROGRAM GOALS FY-1966

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE (OXCART)

GOALS

SPONSOR

To have a capability to deploy operationally over denied territories a quick reaction manned reconnaissance vehicle designed to provide rapid access to technical intelligence. This system will perform at a speed of Mach 3.2, at altitudes in excess of 80,000 feet, and will provide resolution of technical intelligence quality.

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PROGRAM/RESOURCES FORECAST FY-1966

CATEGORY: MANNED AERODYNAMIC SUPERSONIC RECONNAISSANCE VEHICLE

PROGRAM - (OXCART)

Goals

To have a capability to deploy operationally over denied territories a quick-reaction, manned reconnaissance vehicle designed to provide rapid access to technical intelligence. This system will perform at a speed of Mach 3.2, at altitudes in excess of 80,000 feet, and will provide resolution of technical intelligence quality.

REQUIREMENTS

<u>Total Money*</u>	<u>Personnel</u>	<u>Hardware</u>	<u>Capital Investment</u>	<u>R & D</u>	<u>Sponsor</u>
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PROGRAM GOALS FY 1967

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE (OXCART)

GOALS

To have a capability to deploy operationally over denied territories a quick reaction manned reconnaissance vehicle designed to provide rapid access to technical intelligence. This system will perform at a speed of Mach 3.2, at altitudes in excess of 80,000 feet, and will provide resolution of technical intelligence quality.

SPONSOR

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PROGRAM/RESOURCES FORECAST FY-1967

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE

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PROGRAM - (OXCART)

REQUIREMENTS

Goals

<u>Total Money*</u>	<u>Personnel</u>	<u>Hardware</u>	<u>Capital Investment</u>	<u>R&D</u>	<u>Sponsor</u>
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To have a capability to deploy operationally over denied territories a quick-reaction, manned reconnaissance vehicle designed to provide rapid access to technical intelligence. This system will perform at a speed of Mach 3.2, at altitudes in excess of 80,000 feet, and will provide resolution of technical intelligence quality.

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PROGRAM GOALS FY-1968

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE (OXCART)

GOALS

SPONSOR

To maintain capability to deploy operationally over denied territories a quick reaction manned reconnaissance vehicle designed to provide rapid access to technical intelligence. This system will perform at a speed of Mach 3.2, at altitudes in excess of 80,000 feet, and will provide resolution of technical intelligence quality.

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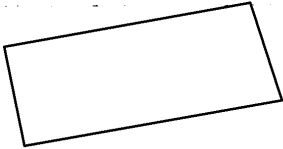
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PROGRAM/RESOURCES FORECAST FY-1968

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE

PROGRAM - (OXCART)

REQUIREMENTS

Goals

<u>Total Money*</u>	<u>Personnel</u>	<u>Hardware</u>	<u>Capital Investment</u>	<u>R&D</u>	<u>Sponsor</u>
					CIA (NRO)

To maintain capability to deploy operationally over denied territories a quick-reaction, manned reconnaissance vehicle designed to provide rapid access to technical intelligence. This system will perform at a speed of Mach 3.2, at altitudes in excess of 80,000 feet, and will provide resolution of technical intelligence quality.

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PROGRAM GOALS FY-1969

- CATEGORY: MANNED AERODYNAMIC SUPERSONIC RECONNAISSANCE VEHICLE (OXCART)

GOALS

SPONSOR

To maintain a capability to deploy operationally over denied territories a quick-reaction manned reconnaissance vehicle designed to give rapid access to technical intelligence. It is presumed that, as the defensive environment becomes more threatening, countermeasure advances will keep the vehicle relatively immune to interdiction.

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PROGRAM/RESOURCES FORECAST FY-1969

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE

PROGRAM - (OXCART)

REQUIREMENTS

Goals

<u>Total Money*</u>	<u>Personnel</u>	<u>Hardware</u>	<u>Capital Investment</u>	<u>R&D</u>	<u>Sponsor</u>
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To maintain a capability to deploy operationally over denied territories a quick-reaction manned reconnaissance vehicle designed to give rapid access to technical intelligence. It is presumed that, as the defensive environment becomes more threatening, countermeasure advances will keep the vehicle relatively immune to interdiction.

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PROGRAM GOALS FY-1970

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE (OXCART)

GOALS

SPONSOR

To maintain a capability to employ
over low-risk denied territories a
reconnaissance vehicle designed to
provide rapid access to general and
technical intelligence. Vehicle
deployment over high-risk denied areas
will be dependent on a determination
of acceptable risk.

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PROGRAM/RESOURCES FORECAST FY-1970

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE

PROGRAM - (OXCART)

REQUIREMENTS

Goals

Total
Money*

Personnel

Hardware

Capital
Investment

R&D

Sponsor

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To maintain a capability to employ over low-risk denied territories a reconnaissance vehicle designed to provide rapid access to general and technical intelligence. Vehicle deployment over high-risk denied areas will be dependent on a determination of acceptable risk.

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PROGRAM GOALS FY-1971 - 1975

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE (OXCART)

GOALS

SPONSOR

To maintain a capability to employ over low-risk areas a quick-reaction manned reconnaissance vehicle designed to provide broad area coverage for general intelligence purposes. Vehicle deployment over high-risk denied areas will depend upon risk acceptability and further refinements of countermeasure equipment.

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PROGRAM GOALS FY-1976 - 1981

CATEGORY: MANNED AERODYNAMIC SUPERSONIC
RECONNAISSANCE VEHICLE (OXCART)

GOALS

SPONSOR

To have a capability to employ,
on a limited basis, over undefended
denied areas a quick-reaction, manned
reconnaissance system designed to
provide broad area coverage for general
and technical intelligence purposes.
Vehicle employment over potentially
risky areas will depend on risk accept-
ability and further refinements of counter-
measures equipment

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