This prior approval reprogramming action is submitted for approval because these actions use general transfer authority, exceed established reprogramming thresholds, affect special interest items, or indicate a new start. This reprogramming action provides funding in support of higher priority items, based on unforeseen military requirements, than those for which originally appropriated; and are determined to be necessary in the national interest. They meet all administrative and legal requirements, and none of the items have previously been denied by the Congress. This reprogramming impacts the Military Intelligence Program (MIP).

**Part I** of this reprogramming action transfers or realigns $67.097 million among Fiscal Year (FY) 2020 Defense appropriations. This reprogramming action uses $38.732 million of general transfer authority pursuant to section 8005 of division A of Public Law 116-93, the Department of Defense (DoD) Appropriations Act, 2020; and section 1001 of Public Law 116-92, the National Defense Authorization Act for FY 2020.

**Part II** of this reprogramming action transfers or realigns $129.781 million among FY 2019 Defense appropriations. This reprogramming action uses $17.873 million of general transfer authority pursuant to section 8005 of division A of Public Law 115-245, the DoD Appropriations Act, 2019; and section 1001 of Public Law 115-232, the John S. McCain National Defense Authorization Act for FY 2019.
PART I – FY 2020 GENERAL TRANSFER AUTHORITY (Section 8005)

FY 2020 REPROGRAMMING INCREASES:  
67,097 + 30,193

NAVY INCREASES 
26,904 + 1,800

Procurement, Marine Corps, 20/22 
4,965

Budget Activity 04: Communications and Electronics Equipment 
Intelligence Support Equipment 56,896 56,896 +4,965 61,861

Explanation: Funds are required for the procurement of Tactical SIGINT Collection System (TSCS)-general purpose receivers. TSCS Increment 1 is planned to procure the full authorized acquisition objective (AAO) of general purpose receivers to provide full operational capability to Radio Battalions (RADBN) and Marine Corps Forces Special Operations Command (MARSOC). Funds are also required for the procurement of Advanced Network Survey (ANS) Core Receivers. The TSCS Core Receivers will provide a common hardware framework from which to conduct the detection, identification, collection, location, and processing of various adversary signals of interest. Specific capability will be provided by software applications. The receivers will replace seven unique receivers between current Radio Reconnaissance Equipment Program (RREP) and Team Portable Collection Systems (TPCS) systems. The modular case provides radio frequency (RF) distribution, networking, and power distribution for the TSCS family of systems allowed for increased capacity. This is a MIP project. This is a base budget requirement.

OUSD(C) balanced to approved sources

Research, Development, Test, and Evaluation, Navy, 20/21 
21,939 + 1,800

Budget Activity 07: Operational Systems Development 
PE 0206625M USMC Intelligence/Electronic Warfare Systems (MIP) 
27,886 27,886 +1,800 29,686

Explanation: Funds are required for the Counterintelligence Human Intelligence Equipment Program (CIHEP) to fund the development activities that will inform the tech refresh of the current Commercial Handheld SATCOM Set (CHSCS) obsolescence. This is achieved by integrating end-of-life SATCOM functionality with smart phone technologies, which operate in non-traditional applications to enhance user capabilities. Funds will also support government and contractor labor to perform MILWAVE development and integration tasks for Terrestrial Collection and Military Deception. This is a MIP project. This is a base budget requirement.
Subject: Omnibus 2020 Military Intelligence Program (MIP) Request

Appropriation Title: Various Appropriations

DoD Serial Number: FY 20-11 PA
Includes Transfer? Yes

<table>
<thead>
<tr>
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<tr>
<td>PE 0305421N RQ-4 Modernization</td>
<td>185,446</td>
<td>185,446</td>
<td>+20,139</td>
<td>205,585</td>
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Explanation: Funds are required to support MQ-4C Multi-Intelligence (Multi-INT) Part B hardware integration and software development efforts and maintain the Integrated Functional Capability (IFC)-4 development schedule. Funding ensures the Multi-INT capability is delivered on time to support flight test and Initial Operating Capability (IOC). This is a congressional interest item. This is a MIP project. This is a base budget requirement.

SASC Defers

AIR FORCE INCREASES
+16,100  +10,100

Research, Development, Test, and Evaluation, Air Force, 20/21

+16,100  +10,100

Budget Activity 07: Operational System Development

Classified Programs

+16,100  +10,100

Explanation: Funds are required for several classified efforts. Additional classified details will be provided under separate cover. These are MIP projects. These are base budget requirements.

OUSD(C) balanced to approved sources

DEFENSE-WIDE INCREASES
+24,093  +18,293

Operation and Maintenance, Defense-Wide, 20/20

+12,465  +6,665

Budget Activity 04: Administration and Servicewide Activities

Defense Counterintelligence and Security Agency (DSCA)

900,028   900,028   +6,965   906,993
   +1,165   901,193

Explanation: Funds are for the Defense Counterintelligence and Security Agency (DSCA) to implement an initial National Background Investigative System (NBIS) Automated Cross Domain Solution and case management capability, consisting of software upgrades, custom scripting, and licenses required on the Joint Worldwide Intelligence Communications System (JWICS) domain for expanded personnel vetting support. This solution utilizes the DoD Big Data Platform (BDP) for storage, data tagging, workflow processing, and data analytics to integrate clearance adjudication data across classified and unclassified domains. An initial implementation of a similar presence will also be established on the Non-Classified Internet Protocol Router Network (NIPR). This is a base budget requirement.

OUSD(C) balanced to approved sources
Subject: Omnibus 2020 Military Intelligence Program (MIP) Request
Appropriation Title: Various Appropriations

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Office of the Secretary of Defense (OSD)

**Budget Activity 04: Administration and Servicewide Activities**

|                      | 1,756,272 | 1,761,473 | +5,500  | 1,766,973 |

Explanation: Funds are needed to plan for and begin the implementation of the Military Wellness Initiative (MWi), a digital tool aimed at reducing Service member suicides. MWi builds a digital community for service members, veterans, and the people and organizations that support them as well as expert content on health and wellness. This is a base budget requirement.

**Research, Development, Test, and Evaluation, Defense-Wide, 20/21**

**Budget Activity 06: Management Support**

|                      | 1,000     | 1,000     | +9,920  | 10,920    |

Explanation: Funds are required to continue the System for Automated Background Evaluation and Review (SABER) capability, a research and development initiative sponsored by the Under Secretary of Defense for Intelligence and Security (USD(I&S)) and executed by the Defense Digital Service (DDS). SABER will continue to explore new and transformative approaches to conducting background investigations and adjudications. SABER will create capabilities not currently resident within the National Background Investigation System (NBIS) and aims to greatly reduce the administrative and logistics man-hours that currently consume more than 50 percent of DCSA investigative resources. This is a base budget requirement.

**Budget Activity 07: Operational System Development**

|                      | 7,945     | 7,945     | +1,708  | 9,653     |

Explanation: Funds are required to develop a National Background Investigative System (NBIS) Automated Cross Domain Solution, which integrates data required for clearance adjudications across the classified and unclassified domains (NIPR, SIPR and JWICS). Interim minimum Continuous Vetting (CV) standards require access to multiple classified data sources in order to be compliant with Federal Investigative Standards and to comply with the Trusted Workforce 2.0 framework for continuous personnel vetting of the Federal workforce. Funding provides 9,000 man-hours of effort on SIPR and JWICS solutions. This is a base budget requirement.
Subject: Omnibus 2020 Military Intelligence Program (MIP) Request
Appropriation Title: Various Appropriations

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**FY 2020 REPROGRAMMING DECREASES:**  
- **ARMY DECREASE**  
  - **Operation and Maintenance, Army, 20/20**  
    - Budget Activity 04: Administration and Servicewide Activities  
      - 12,074,035  
      - 12,074,035  
      - -12,793  
      - 12,061,242  

**Explanation:** Funds are available due to reduced requirement for Army background investigations sent externally to the National Background Investigations Bureau. Remaining funds can support investigative activities at DCSA and will produce the equivalent number of investigations on behalf of the Army. This is base budget funding.

**NAVY DECREASES**  
- **Aircraft Procurement, Navy, 20/22**  
  - Budget Activity 04: Other Aircraft  
    - MQ-4 Triton Advance Procurement (CY)  
      - 20,139  
      - 20,139  
      - 20,139  

**Explanation:** Funds are available in MQ-4C Advance Procurement due to the production pause in FY 2021 and FY 2022. This production pause allows the program to focus on Multiple Intelligence (Multi-INT) development, a technology that fuses multiple types of data to provide a full operating picture. This is a MIP project. This is base budget funding.

**Procurement, Marine Corps, 20/22**  
- **Modification Kits**  
  - 22,760  
  - 22,760  
  - -4,965  
  - 17,795  

**Explanation:** Funds are available due to the decision to transition the M1A1 program to full sustainment and stop modernization. This funding was directly associated with the modernization efforts. The Service does not have a current need to modernize the M1A1 in FY 2020. This is base budget funding.

HAC Denied
Subject: Omnibus 2020 Military Intelligence Program (MIP) Request

DoD Serial Number: FY 20-11 PA

Includes Transfer? Yes

Component Serial Number: (Amounts in Thousands of Dollars)

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Research, Development, Test, and Evaluation, Navy, 20/21

Budget Activity 07: Operational Systems Development

PE 0206624M Marine Corps Combat Services Support

44,528 44,528 -1,800 42,728

Explanation: Funds are available due to the decision to transition the M1A1 program to full sustainment and stop modernization. This funding was directly associated with the modernization efforts. The Service does not have a current need to modernize the M1A1 in FY 2020. This is base budget funding.

AIR FORCE DECREASES

Aircraft Procurement, Air Force, 20/22

Budget Activity 07: Aircraft Support Equipment and Facilities

RQ-4 Post Production Charges

47,246 47,246 -5,800 41,446

Explanation: Funds are available due to the decision to divest the RQ-4 Global Hawk Block 30 and Block 20 assets and invest in transformational capabilities supporting NDS priorities. MS-177 block 30 sensor contract awards are halted and funds are excess to need. This is a MIP project. This is base budget funding.

HAC and HASC Denied; SASC Defers

Research, Development, Test, and Evaluation, Air Force, 20/21

Budget Activity 07: Operational System Development

PE 0305220F RQ-4 UAV

191,733 191,733 -6,000 185,733

Explanation: Funds are available due to the decision to divest the RQ-4 Global Hawk Block 30 and Block 20 assets and invest in transformational capabilities supporting NDS priorities. MS-177 block 30 sensor contract awards are halted and funds are excess to need. This is a MIP project. This is base budget funding.

HASC Denied; SASC Defers

Classified Programs

-10,100

Explanation: Funds are available from a classified effort. Additional classified details will be provided under separate cover. This is a MIP project. This is base budget funding.
Subject: Omnibus 2020 Military Intelligence Program (MIP) Request

Appropriation Title: Various Appropriations

DoD Serial Number: FY 20-11 PA
Includes Transfer? Yes

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**DEFENSE-WIDE DECREASE**

**Operation and Maintenance, Defense-Wide, 20/20**  
-5,500

U.S. Special Operations Command
Budget Activity 01: Operating Forces
9,661,699 9,685,017  
-5,500 9,679,516

Explanation: Funds are available due to delays in the Multi-Mission Tactical Unmanned Aerial System (MTUAS) contract award that supports training and spares. This is a MIP project. This is base budget funding.

**PART II – FY 2019 GENERAL TRANSFER AUTHORITY (Section 8005)**

**FY 2019 REPROGRAMMING INCREASES:**  
+129,781  
+11,908

**ARMY INCREASES**  
+11,908

**Other Procurement, Army, 19/21**  
+4,978

Budget Activity 02: Communications and Electronics Equipment
CI Automation Architecture (MIP)  
23,240 23,240  
+4,978 28,218

Explanation: Funds are required in order to procure hardware and software and installation labor required to support migration of the current Army Aerial Intelligence and Reconnaissance (AISR) Processing, Exploitation, and Dissemination (PED) at Clay Kaserne, Germany from the European PED Service Center (ESC) into the Combined Intelligence Center (CIC). This is a MIP project. This is a base budget requirement.

**Research, Development, Test, and Evaluation, Army, 19/20**  
+6,930

Budget Activity 07: Operational Systems Development
PE 0303028A Security and Intelligence Activities  
40,074 40,074  
+4,430 44,504

Explanation: Funds are required in response to the D2018-DISPA2-0111.000 Department of Defense Inspector General (DODIG) Evaluation of Social Media Exploitation Procedures Supporting Operation Inherent Resolve (specific to the 513th Military Intelligence (MI) Brigade). The Army Open Source Intelligence Office (AOO) has implemented corrective action. The DODIG’s classified report recommended the provisioning of guidance and capabilities for Tier 2 Managed Attribution capabilities. This is a MIP project. This is a base budget requirement.
Subject: Omnibus 2020 Military Intelligence Program (MIP) Request

Appropriation Title: Various Appropriations

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<tr>
<td>PE 1208053A Joint Tactical Ground System</td>
<td>7,400</td>
<td>7,400</td>
<td>+2,500</td>
<td>9,900</td>
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</table>

Explanation: Funds are required for Fielding of Space Awareness and Global Exploitation version 18.4 Cyber Hardening: Synchronize Joint Tactical Ground System (JTAGS) environment with Space Awareness and Global Exploitation to expedite algorithm transition and harden JTAGS cyber posture in Combatant Command (COCOM) Areas of Responsibilities (AORs). This is a MIP project. This is a base budget requirement.

NAVY INCREASE

<table>
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<tr>
<th>Research, Development, Test, and Evaluation, Navy, 19/20</th>
<th>+17,873</th>
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<tbody>
<tr>
<td>Budget Activity 07: Operational Systems Development</td>
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<tr>
<td>PE 0305421N RQ-4 Modernization</td>
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<tr>
<td>219,403</td>
<td>219,403</td>
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<tr>
<td>+17,873</td>
<td>237,276</td>
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Explanation: Funds are required to support MQ-4C Multi-Intelligence (Multi-INT) Part B hardware integration and software development efforts and maintain the Integrated Functional Capability (IFC) 4 development schedule. Funding ensures the Multi-INT capability is delivered on time to support flight test and IOC. This is a MIP project. This is a base budget requirement.

SASC Defers

AIR FORCE INCREASES

<table>
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<tr>
<th>Aircraft Procurement, Air Force, 19/21</th>
<th>+100,000</th>
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<tr>
<td>Budget Activity 04: Other Aircraft</td>
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<tr>
<td>E-11 BACN/HAG</td>
<td>+63,149</td>
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Explanation: Funds are required to accelerate the procurement of one E-11A Global 6000 Learjet/Bombardier aircraft and associated costs due to planned RQ-4 Block 20 divestiture. These funds are required to comply with congressional intent to add a Battlefield Airborne Communication Node (BACN) capable platform to alleviate mission availability risk for warfighter critical missions. Funds were originally added to the RQ-4 Mods program in the DoD Appropriations Act for FY 2019. This is a new start. The estimated total cost of this new start effort, which includes three E-11A aircraft and associated BACN modifications, is $413.5 million (FY 2019, $100.0 million; FY 2021, $101.3 million; FY 2022, $101.5 million; FY 2023, $53.9 million; FY 2024, $50.9 million; and FY 2025, $5.9 million). This is a base budget requirement.

SASC Defers
**Subject:** Omnibus 2020 Military Intelligence Program (MIP) Request  
**Appropriation Title:** Various Appropriations  

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**Budget Activity 05: Modification of Inservice Aircraft**

**Other Aircraft**  
83,226  
83,226  
+36,851  
120,077

**Explanation:** Funds are required to accelerate the procurement of one E-11A Global 6000 Learjet/Bombardier aircraft and associated costs due to planned RQ-4 Block 20 divestiture. These funds are required to comply with congressional intent to add a Battlefield Airborne Communication Node (BACN) capable platform to alleviate mission availability risk for warfighter critical missions. Funds were originally added to the RQ-4 Mods program DoD Appropriations Act for FY 2019. This is a new start. The estimated total cost of this new start effort, which includes three E-11A aircraft and associated BACN modifications, is $413.5 million (FY 2019, $100.0 million; FY 2021, $101.3 million; FY 2022, $101.5 million; FY 2023, $53.9 million; FY 2024, $50.9 million; and FY 2025, $5.9 million). This is a base budget requirement.

**SASC Defers**

**FY 2019 REPROGRAMMING DECREASES:**  
-129,781  
-11,908

**ARMY DECREASES**  
-11,908

**Other Procurement, Army, 19/21**  
-4,978

**Budget Activity 02: Communications and Electronics Equipment**  
Small Tactical Optical Rifle Mounted MLRF  
21,238  21,238  -4,978  16,260

**Explanation:** Funds are available due to production delays that have caused a delay in the program’s scheduled Milestone C. This is base budget funding.

**Research, Development, Test, and Evaluation, Army, 19/20**  
-6,930

**Budget Activity 07: Operational Systems Development**  
PE 0305179A Integrated Broadcast Service (IBS)  
450  450  -358  92

**Explanation:** Funds are available due to delayed contract award for test requirements; funding is no longer needed. This is a MIP project. This is base budget funding.

**PE 0607139A Improved Turbine Engine Program**  
185,903  160,903  -6,572  154,331

**Explanation:** Funds are available due to the incorrect phasing of funding for design and development efforts between Phase 1 and Phase 2. The incorrectly phased funding is not needed at this time and will be needed in a future fiscal year for Phase 2 integration. This is a congressional special interest item. This is base budget funding.
Subject: Omnibus 2020 Military Intelligence Program (MIP) Request

Appropriation Title: Various Appropriations

DoD Serial Number:
FY 20-11 PA

Includes Transfer? Yes

### Component Serial Number:

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**NAVY DECREASES**

**Aircraft Procurement, Navy, 19/21**

Budget Activity 04: Other Aircraft

MQ-4 Triton Advance Procurement (CY)

|                  | 58,522 | 58,522 | -15,967 | 42,555 |

**Explanation:** Funds are available in MQ-4C Advance Procurement due to a production pause in FY 2021 and FY 2022. This is a **MIP project**. This is base budget funding.

**HAC and HASC Denied; SASC Defers**

Budget Activity 07: Aircraft Support Equip & Facilities

First Destination Transportation

|                  | 1,951 | 1,951 | 1,906 | 45 |

**Explanation:** Funds are available due to transportation charges for FY 2019 that have been satisfied. This is base budget funding.

**SASC Defers**

**AIR FORCE DECREASE**

**Aircraft Procurement, Air Force, 19/21**

Budget Activity 05: Modification of Inservice Aircraft

RQ-4 Mods

|                  | 123,715 | 123,715 | -100,000 | 23,715 |

**Explanation:** Funds are available due to the proposed RQ-4 Block 20 divestiture. The DoD Appropriations Act for FY 2019 added $100.0 million to the RQ-4 Mods program in support of procuring one additional Battlefield Airborne Communication Node (BACN). The Air Force now requires realignment of these funds to the E-11 platform to comply with congressional intent for an additional BACN capable platform. This is a congressional special interest item. This is a **MIP project**. This is base budget funding.

**SAC Denied; SASC Defers**