



## Leidos Snags Army Aircraft Logistics Contract Potentially Worth \$25.5B

2019 - 03 - 25 - [washingtonexec.com](http://washingtonexec.com)

Leidos has won a contract from the U.S. Army Contracting Command-Redstone with a total potential value of \$25.5 billion to provide aircraft logistics and maintenance support for worldwide operations, primarily in Afghanistan and Greece.

This is part of the Worldwide Logistics Support Services – Contractor Logistics Support deal, and is a multiple award, indefinite delivery/indefinite quantity firm-fixed-price contract with a 5-year base period of performance and one 5-year option ordering period. Under the contract, Leidos will provide services to support rotary-wing and fixed-wing

aircrafts around the world for the Army's Multi-National Aviation Special Project Office. This includes sustainment engineering, supply support, maintenance management, furnishing support equipment, aircraft modifications, manpower, facilities and infrastructure, and packaging, handling, storage and transportation, according to the company.

Leidos has a history of supporting military missions worldwide, said Senior Vice President Kevin Lansdowne of Leidos Airborne Solutions. "We look forward to providing superior services that help the Army rapidly respond to the evolving needs of warfighters," he said. Earlier...

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## Aviation Replacement Parts for the CC138 Twin Otter and CC115 Buffalo

2019 - 04 - 10 - buyandsell.gc.ca

Ref: W8485-195478/A

Organisme: Department of National Defence

Date limite: 17.04.2019

Tel: 819-939-4511

E-mail: emily.smith2@forces.gc.ca

[Lire la suite](#)



## Pièces de cellule, éléments structurels et accessoires pour avion C-212

2019 - 04 - 10 - contrataciondelestado.es

Ref: 4023019003300

Organisme: MALOG

Date limite: 13.05.2019

Montant HT: 1 100 000 EUR

Fax: 915032321

E-mail: secme\_dad\_malog@mde.es

[Lire la suite](#)



## Acquisition de matériels aéronautiques

2019 - 04 - 09 - www.contrataciones.gov.py

Ref: 364491

Organisme: MoD

Date limite: 03.05.2019

Montant: 864 748 EUR

Tel: 6892125

E-mail: uocfap@gmail.com

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## Révision de composants pour avion F-16

2019 - 04 - 09 - ted.europa.eu

Ref: 2019/S 070-165330

Organisme: Air Force

Date limite: 06.05.2019

E-mail: DMSA\_GAP\_CONCPUBL@emfa.pt

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## Spares for KFIR aircraft

2019 - 04 - 08 - [www.airforce.lk](http://www.airforce.lk)

Ref: AHQ/18/FS/KFR/1003 RE III  
Organisme: Air Force  
Date limite: 24.04.2019  
Fax: +94 11 2342572  
E-mail: [quote@slaf.gov.lk](mailto:quote@slaf.gov.lk)

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## Spare parts for AS332

2019 - 04 - 08 - [eportal.nspa.nato.int](http://eportal.nspa.nato.int)

Ref: SDE19060  
Organisme: LA - Aviation Support  
Date limite: 18.04.2019  
E-mail: [procurement144@nspa.nato.int](mailto:procurement144@nspa.nato.int)

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## Maintenance, Support & Operations of 2EA H145M Helicopters

2019 - 04 - 05 - [eportal.nspa.nato.int](http://eportal.nspa.nato.int)

Ref: FAN19001  
Organisme: LA - Aviation Support  
Date limite: 03.05.2019  
E-mail: [procurement102@nspa.nato.int](mailto:procurement102@nspa.nato.int)

[Lire la suite](#)



## Procurement Of Spares For Mi-25/35

2019 - 04 - 05 - [eprocure.gov.in](http://eprocure.gov.in)

Ref: AIRHQ/DPROC/R1925539/Pur  
Organisme: Air Force  
Date limite: 04.06.2019  
Contact: WG CDR C SARAT BABU

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## Spares for Mi-17

2019 - 04 - 05 - [eprocure.gov.in](http://eprocure.gov.in)

Ref: AIRHQ/DPROC/R1925538  
Organisme: Air Force  
Date limite: 04.06.2019  
Contact: WG CDR C SARAT BABU

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## Maintenance of Mi-24 helicopters

2019 - 04 - 03 - ted.europa.eu



Ref: 2019/S 066-155892

Organisme: MoD

Date limite: 06.05.2019

Montant HT: 244 092 EUR

Tel: +36 14338015 ; Fax: +36 1433800

E-mail: beszerzes@hm.gov.hu

[Lire la suite](#)



## Maintenance of Mi-8 and Mi-17 helicopters

2019 - 04 - 03 - ted.europa.eu



Ref: 2019/S 066-155891

Organisme: MoD

Date limite: 06.05.2019

Montant: 244 093 EUR

Tel: +36 14338015 ; Fax: +36 1433800

E-mail: beszerzes@hm.gov.hu

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## Spare Parts for C-160 Aircraft

2019 - 04 - 02 - eportal.nspa.nato.int

Ref: AVO19063

Organisme: LA - Aviation Support

Date limite: 16.04.2019

E-mail: procurement111@nspa.nato.int

[Lire la suite](#)



## Supply/Support of Large Aircraft Coolers

2019 - 04 - 02 - ted.europa.eu

Ref: 2019/S 065-150848

Organisme: MoD

Date limite: 07.05.2019

Montant HT: 8 100 000 GBP

Tel: +44 1179132548

E-mail: desasac-comrclcontact@mod.gov.uk

[Lire la suite](#)



## Delivery of parts for F-16 aircraft

2019 - 03 - 29 - ted.europa.eu

Ref: 2019/S 063-148021

Organisme: MoD

Date limite: 17.04.2019

Tel: +48 261554591 ; Fax: +48 261554709

E-mail: 32bltprz@ron.mil.pl

[Lire la suite](#)



## Acquisition, livraison et métrologie de bancs de test tachymétrique - AIA Bretagne

2019 - 03 - 29 - [www.boamp.fr](http://www.boamp.fr)

Ref: 19-50906

Organisme: SIAé

Date limite: 07.05.2019

Contact: Emilie Warnier

E-mail: [emilie1.warnier@intradef.gouv.fr](mailto:emilie1.warnier@intradef.gouv.fr)

[Lire la suite](#)



## Analyse et amélioration de la mise en œuvre de la navigabilité étatique au profit des armées

2019 - 03 - 28 - [ted.europa.eu](http://ted.europa.eu)

Ref: 2019/S 062-144093

Organisme: Mindef/SGA

Date limite: 25.04.2019

E-mail: [spac-sda.bpi.fct@intradef.gouv.fr](mailto:spac-sda.bpi.fct@intradef.gouv.fr)

[Lire la suite](#)



## Formation atmosphère explosive au profit des personnels de l'AIA CF

2019 - 03 - 28 - [www.boamp.fr](http://www.boamp.fr)

Ref: 19-44057

Organisme: SIAé

Date limite: 13.05.2019

Contact: Marie-Claude Klam

Tel: 04-73-42-67-49

E-mail: [marie-claude.klam@intradef.gouv.fr](mailto:marie-claude.klam@intradef.gouv.fr)

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## Spare part for Guimbal Cabri G2 and Robinson R44 helicopters

2019 - 03 - 28 - [ted.europa.eu](http://ted.europa.eu)

Ref: 2019/S 062-143319

Organisme: MoD

Date limite: 30.04.2019

Tel: +48 261517453 ; Fax: +48 261517452

E-mail: [m.kurdzialek@law.mil.pl](mailto:m.kurdzialek@law.mil.pl)

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## Reduced Availability of Swiss F/A-18 Fleet

2019 - 04 - 02 - [www.defense-aerospace.com](http://www.defense-aerospace.com)

The implementation of measures to extend the life of the fighter jets is delayed due to technical problems. This currently reduces the availability of aircraft in the F / A-18 fleet of the Swiss Air Force. However, security of the airspace is guaranteed at all times.

The head of VBS has informed the security commissions of the parliament. Following the "no" vote of the voters on the purchase of the Gripen fighter jet in 2014, Parliament approved a service life extension of the F / A-18 fleet from 5,000 to 6,000 flight hours for each aircraft. This is to close the emerging capability gap in the air by 2030.

Part of this program is the rehabilitation of the structure of the approximately 20-year-old aircraft. RUAG was able to upgrade a first aircraft as a prototype in the summer of 2018 within four months. For the next five aircraft, however, this work will take much longer than expected....

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## Malaysia : Banking on Russian connection

2019 - 04 - 10 - [www.nst.com.my](http://www.nst.com.my)

Malaysian is banking on its Russian connection to boost the sale of its main commodity – palm oil! The New Straits Times (NST) reliably learnt that Malaysia was especially keen to engage in billion-dollar trade-offs on defence and security procurement, including military aircraft, armaments and software.

This, the NST was made to understand, was to check the declining global demand and price for Malaysian palm oil, which was affecting national coffers and causing a trade imbalance. In an attempt to spur palm oil sales, Defence Minister Mohamad Sabu is scheduled for a crucial, high-profile visit to Moscow on April 20. Mohamad is believed to hold face-to-face talks with his Russian counterpart Sergei Shoigu and president Vladimir Putin.

Confirming his forthcoming visit to the Kremlin, Mohamad said that Malaysian...

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## Saab revealed details of JAS-39NG Gripen development

2019 - 04 - 08 - [armyrecognition.com](http://armyrecognition.com)

During the LAAD 2019 Defense and Security exhibition, that took place in Brazil from April 02 to April 05, Saab revealed details of the current development status of the multi-mission fighter aircraft JAS-39 Gripen, developed in partnership between Brazil and Sweden. According to Mikael Franzén, head of Saab Brazil's...

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## Upgrade of 10 F-16 Aircraft Discussed by the Indonesian Air Force and the US Government

2019 - 04 - 05 - [jatim.sindonews.com](http://jatim.sindonews.com)

The continuation of the Falcon Star E-MLU Program between the Air Force and the US Government (FMS), and the Lockheed Martin Aero (DCS) was discussed seriously for two days in Madiun. Falcon E-MLU is a joint program, to upgrade or increase the capabilities of 10 F-16 series A and B aircraft, which are carried out in the 042 Technical Squadron, Iswahjudi Air Base...

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## Saudis Seek E-3 Fleet Upgrades

2019 - 04 - 02 - [www.defenseindustrydaily.com](http://www.defenseindustrydaily.com)

The US Air Force contracted Telephonics \$12.6 million for the Royal Saudi Air Force Airborne Warning and Control System (RSAF AWACS) Next Generation Identification Friend or Foe (IFF). The deal is for manufacture, test, and delivery of Next Generation Identification Friend or Foe AN/UPX-40 Interrogator shipsets and installation kits for the RSAF AWACS fleet...

[Lire la suite](#)



## Brazil : Akaer will modernize FAB's P-3AM wings

2019 - 04 - 01 - [www.aereo.jor.br](http://www.aereo.jor.br)

Akaer - a company certified as EED (Strategic Defense Company), with national share control and independent management - participates in LAAD Defense & Security 2019, which takes place April 2-5 at Riocentro, Rio de Janeiro (RJ). The company, which is in booth H55, located in Pavilion 3, highlights the revitalization project of the P-3AM aircraft, of the Brazilian Air Force (FAB)...

[Lire la suite](#)



## AIROD to Retrofit C-130 APU and ECU

2019 - 03 - 29 - [gbp.com.sg](http://gbp.com.sg)

Kellstrom Defense Aerospace, Inc. has signed a Memorandum of Understanding with AIROD Sdn Bhd for collaboration in the retrofit and installation of the C-130 Short-Pod Auxiliary Power Unit (APU) and E2H Flight Deck Environmental Control System (ECS). AIROD had recently installed the systems onto a C-130H operated by a neighbouring military operator...

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## Malaysia : Aircraft Rewiring Program for CN235-220M

2019 - 03 - 29 - [defense-studies.blogspot.com](http://defense-studies.blogspot.com)

CN235-220M aircraft has been in operation since 1999 and such programs have never been implemented. The rewiring requirements are based on defect recorded caused by aging factors on wiring after the aircraft reaches 20 years in service. Hence, the RMAF finds that this program must be implemented to ensure that the aircraft's electrical system is always reliable...

[Lire la suite](#)



## NGC Selected to Provide Maintenance and Logistics Services to US Navy

2019 - 04 - 09 - [www.asdnews.com](http://www.asdnews.com)

Northrop Grumman Corporation was selected by Naval Air Systems Command (NAVAIR) and the Naval Aviation Enterprise, as part of a \$12.6 billion indefinite delivery, indefinite quantity (IDIQ) multiple award contract, to compete to provide Contracted Maintenance, Modification, Aircrew and Related Services (CMMARS) to the U.S. Navy...

[Lire la suite](#)



## Peraton wins Canada CF-18 fleet support contract extension

2019 - 04 - 09 - [airrecognition.com](http://airrecognition.com)

Peraton was awarded a one-year contract extension for the CF-18 Avionics Optimized Weapon System Support program valued at \$37.5M CDN to continue its support for the CF-18 fighter fleet. As the sole prime providing maintenance, engineering, and materiel support services for the entire CF-18 avionics suite and associated support equipment, Peraton delivers high-value supply chain...

[Lire la suite](#)



## US Air Force awards Raytheon with \$70M contract for F-16 engineering services

2019 - 04 - 09 - [airrecognition.com](http://airrecognition.com)

Raytheon has been awarded a \$70,475,000 ceiling, indefinite-delivery/indefinite-quantity contract for F-16 engineering services. This contract provides for engineering services, organic depot stand-up support, interim contract support, and production support of the F-16 Center Display Unit. Work will be performed in Indianapolis, Indiana, and is expected to be complete by Feb. 28, 2025...

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## EPI and RMAF Extend the TP400 Service Contract

2019 - 04 - 08 - [www.defense-aerospace.com](http://www.defense-aerospace.com)

EPI has the great honour to continue providing the RMAF with technical and logistic support, parts availability and MRO services for their TP400 engines fleet. Indeed, during the 2019 LIMA Exhibition, Christophe Bruneau, President of Europrop International, signed an agreement to extend for the fourth year the services contract for the TP400-powered Airbus A400M...

[Lire la suite](#)



## Philippines : AFP allots P150.2-M for maintenance of 2 FA-50PHs

2019 - 04 - 04 - [www.pna.gov.ph](http://www.pna.gov.ph)

The Armed Forces of the Philippines (AFP), through the Philippine Air Force (PAF) Bids and Awards Committee, is allocating the sum of PHP150.25 million for the acquisition of spare parts needed for the maintenance of two Korea Aerospace Industries-made FA-50PH light fighter trainers. Scheduled for maintenance are FA-50PHs with tail numbers 001 and 002...

[Lire la suite](#)



## AIROD Inks PT6A-25C Engine Support Agreement

2019 - 03 - 29 - [gbp.com.sg](http://gbp.com.sg)

AIROD Sdn. Bhd. will provide performance-based support and maintenance of the PT6A-25C turboprop engines, which power the Pilatus PC-7 Mk.II military trainer aircraft fleet operated by the Royal Malaysian Air Force (RMAF), following the inking on a Memorandum of Understanding (MOU) with P&WC at the ongoing LIMA. 'AIROD takes great pride in collaborating directly with a leading OEM like P&WC...

[Lire la suite](#)



## Navy taps Northrop Grumman to provide avionics mission computers for AH-1Z, UH-1Y, and UH-60V military helicopters

2019 - 04 - 04 - [www.militaryaerospace.com](http://www.militaryaerospace.com)

Avionics and flight computer experts at Northrop Grumman Corp. will provide as many as 503 new VME-based FlightPro Gen III scalable mission computers for UH-1Y, AH-1Z, and UH-60V military helicopters of the U.S. Marine Corps. and government of Bahrain. Officials of the Naval Air Systems Command...

[Lire la suite](#)



## Rafael eyes Brazilian Army helicopters upgrade

2019 - 04 - 01 - [www.janes.com](http://www.janes.com)

Rafael Advanced Defense Systems is offering a modernisation package for Brazilian Army Aviation Command's Fennec AvEx and AS365K2 Super Pantera helicopters. Rafael's proposal includes Brazilian privately-owned firm Akaer Engenharia for design, subsystem production, integration, installation, and fielding of the weapon system. It includes three types of armament...

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## Boeing flies Block 2 Chinook for first time

2019 - 03 - 31 - [www.janes.com](http://www.janes.com)

Boeing has flown a Block 2-standard CH-47F Chinook heavy-lift helicopter for the first time, the company announced on 28 March. The flight took place at Boeing's Philadelphia production facility in Pennsylvania and comes two months after the US Army revealed it is to shortly award its first low-rate initial production (LRIP)...

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## Airbus set to expand helicopter MRO facility in Subang ; pledges continued support in Malaysia

2019 - 04 - 10 - [www.nst.com.my](http://www.nst.com.my)

Airbus Helicopters is expanding its maintenance, repair and overhaul (MRO) facility in Subang, Selangor, with the addition of a completion and delivery centre for the Southeast Asian region. Airbus Helicopters head of sales Southeast Asia and Pacific Fabrice Rochereau said the company's expansion would also include an additional simulator, paint and interior installation...

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## Polish Ministry of National Defence signs 90 M EUR Offset Agreement for AW101 helicopters

2019 - 04 - 09 - [www.asdnews.com](http://www.asdnews.com)

Leonardo, the owner of PZL-Swidnik, the Group's main industrial pillar in Poland, announced that its UK subsidiary Leonardo MW Ltd has signed an Offset Agreement, valued at approx. 400 mln PLN (90 mln EUR), with the Polish Ministry of National Defence. The signing of the Offset Agreement precedes a contract for the supply of AW101 military helicopters...

[Lire la suite](#)



## ARH Tiger Support Contract Extension Announced

2019 - 04 - 07 - [www.defense-aerospace.com](http://www.defense-aerospace.com)

The Australian Government has announced an extension to Airbus Australia Pacific's through-life support (TLS) contract for the Australian Army's Tiger Armed Reconnaissance Helicopter (ARH). The ARH Tiger, first introduced into service in 2004, has matured into a critical asset for the Australian Defence Force...

[Lire la suite](#)



## Bulgaria to repair Mi-17 and Mi-24 helicopters

2019 - 04 - 01 - [www.defenseromania.ro](http://www.defenseromania.ro)

The Bulgarian Defense Ministry (MA) announced on March 26 that it awarded a capital repair contract and extended the life of four Mi-24V helicopters and two Mi-17 tactical transport helicopters to the local company maintenance, repair and maintenance of TEREM Holding EAD. Helicopters will be repaired at the TEREM-Letets subsidiary in the facility located at the airport in the capital city...

[Lire la suite](#)



## Russia opens technical maintenance service for Mi-35M helicopters in Brazil

2019 - 03 - 29 - [www.aereo.jor.br](http://www.aereo.jor.br)

Russian Helicopters company, part of the state-owned Rostec, has opened a Mi-35M helicopter repair and maintenance service center in the Brazilian city of Belo Horizonte. As expected, the first vehicle will be repaired already this year. The announcement was made to Sputnik on Wednesday (27) by the deputy director of the company, Igor Chechikov, during a fair in Langkawi, Malaysia...

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<http://www.gifas.pro/fr/formulaire/>



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2012 - 04 - 29 - ted.europa.eu

**Overhaul and supplies for aircraft**  
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2012 - 04 - 27 - www...

**Sensing elements**  
2012 - 04 - 27 - www...

**CF 18 aircraft**  
2012 - 04 - 26 - www...

**VEILLE GIFAS MCO & RETROFIT AERONEFS MILITAIRES** 02-05-2012

**Le Rafale Marine passe au standard F3**  
2012 - 04 - 26 - info-aviation.com

Les dix premiers Rafale produits au début des années 2000 étaient au standard appelé F1. Ils étaient dotés uniquement de capacité air-air et de ravitaillement en vol.

L'opération de retrofit de ces avions consiste à les modifier en profondeur pour leur donner les mêmes capacités que les avions de standard F3, actuellement produits.

« Le gain opérationnel apporté par le F3 se traduit par un panel de nouvelles missions réalisables par ces avions : attaque air-sol et reconnaissance, mais aussi possibilité d'assurer la mission de dissuasion nucléaire. », explique Christophe Carpentier, responsable technique de l'opération « Retrofit F1-F3 » à la Direction générale de l'armement (DGA). Selon lui, un des challenges du projet est la maîtrise des événements clés, comme l'entrée d'un avion en retrofit ou la sortie d'un fuselage du Service Industriel de l'aéronautique (SIA6).

Cette modernisation consiste aussi à coordonner les travaux des différents intervenants tels que Dassault, MBDA, Thales, Sagem, et d'organismes d'Etat.

Enfin, la maîtrise calendaire est primordiale quand on sait que le montage final des avions retrofités s'intercalera dans la chaîne de production. Chaque phase doit donc...

**South Korea : BAE Challenges Lockheed Martin for F-16 Upgrade Work**  
2012 - 04 - 27 - www.aimonline.com

BAE Systems is competing against Lockheed Martin to be the prime contractor for Korea's forthcoming upgrade of some 130 F-16s. Attention has focused largely on the competition between Northrop Grumman and Raytheon to supply the AESA radar. But the Korean request for proposals also invited non-OEMs to bid as system integrator.

Taiwan and the U.S. are also planning a similar upgrade to some 140 and 300 aircraft, respectively. Other F-16 operators may follow, making this a multibillion-dollar market. BAE claims long experience in supplying avionics and electronics for the F-16. It has provided head-up displays, electronic warfare systems, reconnaissance sensors, flight control computers, terrain avoidance systems, IFF transponders, Link 16 communications and other items. The company designed and has installed a new commercial fire control computer (CFCC) in 270 U.S. Air National Guard F-16C/D...

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