



## UAE orders Lockheed Martin Sniper Targeting Pods for its Mirage 2000s

2020 - 03 - 06 - [www.airrecognition.com](http://www.airrecognition.com)

Lockheed Martin received a direct commercial sale contract from the United Arab Emirates Air Force and Air Defense (AFAD) for expedited delivery of Sniper Advanced Targeting Pods (ATP), spares, and upgrades. The company says that this contract marks the first integration of Sniper ATP on the Mirage 2000 aircraft. UAE's fleet includes 43 multirole Mirage 2000-9/EAD/RAD and 14 conversion trainer Mirage 2000-9D/DAD.

The air force units operating the Mirage 2000s are the 71st Fighter Squadron (Mirage 2000-9EAD/DAD), the 76th Fighter Squadron (Mirage 2000-9EAD/DAD) and the 86th Fighter

Squadron (Mirage 2000-9EAD/DAD from Al Safran Air Base). Deliveries of Sniper ATPs and spares will support the UAE AFAD's requirement to provide precision targeting capability for their existing Mirage 2000 fleet. UAE AFAD currently employs Sniper ATP on its F-16 Block 60 aircraft.

"The additional Sniper ATPs and upgrades will enhance the UAE AFAD's precision targeting capability," said Kenen Nelson, Fixed Wing Programs director at Lockheed Martin Missiles and Fire Control. Chosen by over 27 international customers and the U.S. Air Force, Sniper ATP is a global leader...

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## Spares for the Scheduled Maintenance of MD-520MG helicopter

2020 - 03 - 10 - [www.philgeps.gov.ph](http://www.philgeps.gov.ph)

Ref: PB-PAFBAC-057-20  
 Organisme: Air Force  
 Date limite: 30.03.2020  
 Montant HT: 12 997 000 PHP  
 Tel: 63-966-3479652  
 E-mail: [paf\\_bac@yahoo.com](mailto:paf_bac@yahoo.com)

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## Spares for the Scheduled Maintenance of Sokol helicopter

2020 - 03 - 10 - [www.philgeps.gov.ph](http://www.philgeps.gov.ph)

Ref: PB-PAFBAC-018-20  
 Organisme: Air Force  
 Date limite: 30.03.2020  
 Montant HT: 55 392 000 PHP  
 Tel: 63-966-3479652  
 E-mail: [paf\\_bac@yahoo.com](mailto:paf_bac@yahoo.com)

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## Procurement of Spare parts used on AS532AL

2020 - 03 - 10 - [eportal.nspa.nato.int](http://eportal.nspa.nato.int)

Ref: HLO20037  
 Organisme: LA - Aviation Support  
 Date limite: 31.03.2020  
 E-mail: [procurement53@nspa.nato.int](mailto:procurement53@nspa.nato.int)

[Lire la suite](#)



## Inspect, rep and overhaul of C-130 aircraft components NFSC

2020 - 03 - 09 - [eportal.nspa.nato.int](http://eportal.nspa.nato.int)

Ref: DGF19006  
 Organisme: LA - Aviation Support  
 Date limite: 09.04.2020  
 E-mail: [procurement119@nspa.nato.int](mailto:procurement119@nspa.nato.int)

[Lire la suite](#)



## Procurement of test set, rocket launcher used on AS332

2020 - 03 - 09 - [eportal.nspa.nato.int](http://eportal.nspa.nato.int)

Ref: HLO19121R  
 Organisme: LA - Aviation Support  
 Date limite: 23.03.2020  
 E-mail: [procurement53@nspa.nato.int](mailto:procurement53@nspa.nato.int)

[Lire la suite](#)



## Overhaul of BP-16 main gearbox of Mi-17

2020 - 03 - 09 - [www.airforce.lk](http://www.airforce.lk)

Ref: AHQ/19/FR/M17/1025  
 Organisme: Air Force  
 Date limite: 02.04.2020  
 Fax: +94 11 2342572  
 E-mail: [quote@slaf.gov.lk](mailto:quote@slaf.gov.lk)

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## Repair of main rotor blade for Bell 412

2020 - 03 - 08 - [www.airforce.lk](http://www.airforce.lk)

Ref: AHQ/20/FR/BEL/1004  
 Organisme: Air Force  
 Date limite: 27.03.2020  
 Fax: +94 11 2342572  
 E-mail: [quote@slaf.gov.lk](mailto:quote@slaf.gov.lk)

[Lire la suite](#)



## Repair and maintenance services of aircraft instruments and equipment

2020 - 03 - 04 - [ted.europa.eu](http://ted.europa.eu)

Ref: 2020/S 045-107492  
 Organisme: MoD  
 Date limite: 07.04.2020  
 Tel: +420 973225136 ; Fax: +420 973225192  
 E-mail: [stodulkj@army.cz](mailto:stodulkj@army.cz)

[Lire la suite](#)



## Avionics Repair and Overhaul DASH 8

2020 - 03 - 03 - [buyandsell.gc.ca](http://buyandsell.gc.ca)

Ref: W7006-19RO28/C  
 Organisme: Department of National Defence  
 Date limite: 18.03.2020  
 E-mail: [christie.maki@pwgsc-tpsgc.gc.ca](mailto:christie.maki@pwgsc-tpsgc.gc.ca)

[Lire la suite](#)



## Development of 39 lines of spares of Mig-29 aircraft by using 3D printing technology

2020 - 03 - 03 - [eprocure.gov.in](http://eprocure.gov.in)

Ref: 11BRD/777/11/TECH/INDG/PC-1

Organisme: Air Force

ate limite: 03.04.2020

Contact: SPE(ISC)

[Lire la suite](#)



## Engine Maintenance Services for Honeywell TPE 331-10 Engines

2020 - 03 - 02 - [ted.europa.eu](http://ted.europa.eu)

Ref: 2020/S 043-101872

Organisme: Border Guard

Date limite: 31.03.2020

Montant HT: 2 000 000 EUR

E-mail: [kilpailutukset@raja.fi](mailto:kilpailutukset@raja.fi)

[Lire la suite](#)



## Inspect and Repair of CN-235 components

2020 - 03 - 02 - [eportal.nspa.nato.int](http://eportal.nspa.nato.int)

Ref: BLV20002

Organisme: LA - Aviation Support

Date limite: 31.03.2020

E-mail: [procurement119@nspa.nato.int](mailto:procurement119@nspa.nato.int)

[Lire la suite](#)



## Fourniture d'hélicoptères EC225 modifiés sous agréments, soutien et prestations associées

2020 - 02 - 29 - [www.boamp.fr](http://www.boamp.fr)

Ref: 20-28972

Organisme: S2A

Date limite: 08.04.2020

E-mail: [denis.pierre@intradef.gouv.fr](mailto:denis.pierre@intradef.gouv.fr)

[Lire la suite](#)



## Pièces et accessoires pour aéronefs

2020 - 02 - 28 - [www.contrataciones.gov.py](http://www.contrataciones.gov.py)

Ref: 370955  
Organisme: MoD  
Date limite: 27.03.2020  
Tel: 672850  
E-mail: [uocfap@gmail.com](mailto:uocfap@gmail.com)

[Lire la suite](#)



## Procurement of spares for Mirage aircraft

2020 - 02 - 28 - [eprocure.gov.in](http://eprocure.gov.in)

Ref: AIR HQ/DPROC/W1925063-T2/PUR  
Organisme: Air Force  
Date limite: 09.04.2020  
Contact: Wg Cdr C Sarat Babu

[Lire la suite](#)



## Revision of L-410 aircraft

2020 - 02 - 28 - [ted.europa.eu](http://ted.europa.eu)

Ref: 2020/S 042-099457  
Organisme: MoD  
Date limite: 30.03.2020  
Montant HT: 317 800 EUR  
Tel: +421 960317635  
E-mail: [natalia.golubovicbulajcsikova@mod.gov.sk](mailto:natalia.golubovicbulajcsikova@mod.gov.sk)

[Lire la suite](#)



## Fourniture de sous-ensemble passerelles pour hélicoptères Caracal, Puma et Cougar et fourniture des rechanges éventuels

2020 - 02 - 26 - [www.boamp.fr](http://www.boamp.fr)

Ref: 20-29591  
Organisme: DMAé  
Date limite: 26.03.2020  
Tel: 05-33-89-78-19  
E-mail: [dmae-marches-publics.trait.fct@intradef.gouv.fr](mailto:dmae-marches-publics.trait.fct@intradef.gouv.fr)

[Lire la suite](#)



## Réparation de 6 antennes de radar de F-16

2020 - 02 - 26 - [ted.europa.eu](http://ted.europa.eu)

Ref: 2020/S 040-094818  
Organisme: Air Force  
Date limite: 25.03.2020  
E-mail: [DMSA\\_GAP\\_CONCPUBL@emfa.pt](mailto:DMSA_GAP_CONCPUBL@emfa.pt)

[Lire la suite](#)

## Terma Receives \$15M Contract in Support of U.S. Air Force HC-130J Combat King II Aircraft

2020 - 03 - 10 - defpost.com

Terma North America has been awarded a \$15 million firm-fixed price contract from Lockheed Martin in support of hardware updates on the U.S. Air Force (USAF) HC-130J Combat King II aircraft. The contract calls for the supply of ALQ-213A Defensive Aids Controller (DAC) and Range-Less Electronic Warfare Training (REWT) which allows integration of the Defensive System Suite to the HC-130J and provides the aircrew with the capability to perform realistic EW training while flying their mission.

The ALQ-213A DAC based integration will provide the aircrew enhanced control of the HC-130J defensive systems and provisions that allow the addition of future systems to the Defensive Systems Suite. REWT is the latest version of advanced realistic EW training systems from Terma. This provides a more flexible, cost-effective EW training compared to training on EW ranges. Lockheed Martin will be the prime...

[Lire la suite](#)



## AETC partners with multiple MAJCOMs to create virtual aircraft maintenance hangars

2020 - 02 - 25 - www.af.mil

Air Education and Training Command is working to build a faster and smarter Air Force in partnership with multiple major commands to develop a competency-based virtual and augmented-reality training capability for the aircraft maintenance and career enlisted aviator communities.

As part of its Integrated Technology Platform initiative, virtual training hangars are being built for the classroom and flightline with 3D Aircraft Mission Design Series environments for every airframe in AETC inventory, with robust augmented-reality capabilities and comprehensive instructor tools, with a goal to enable training anywhere and any time.

"This effort is tied to our priority to transform the way Airmen learn through the aggressive and cost-effective modernization of education and training," said Masoud Rasti, AETCs chief of force development strategy and technical adviser...

[Lire la suite](#)





## MiG designs automatic system to control overload

2020 - 03 - 09 - [airrecognition.com](https://www.airrecognition.com)

MiG Corporation patented an intellectual system to protect maneuverable combat aircraft from exceeding the critical overload. The design increases safety and promotes intensive air combat, as the pilot is not distracted by the control panel. The technology will be used in MiG-29M/M2 and MiG-35 jets, the corporation said...

[Lire la suite](#)



## Elbit Systems to provide pylon-based infrared missile warning system for U.S. F-16s

2020 - 03 - 06 - [www.airrecognition.com](https://www.airrecognition.com)

Elbit Systems of America Inc., Fort Worth, Texas, has been awarded a \$471,634,000 ceiling firm-fixed-price contract for F-16 sustainment. This contract provides for a pylon-based infrared missile warning system for the F-16 platform. Work will be performed in Fort Worth, Texas, and is expected to be complete by February 2030...

[Lire la suite](#)



## Northrop Grumman awarded \$262.3M modification for AESA radar systems

2020 - 03 - 03 - [www.upi.com](https://www.upi.com)

Northrop Grumman was awarded a \$262.3 million deal for Active Electronically Scanned Array radars on F-16 aircraft for the Air Force, the Department of Defense announced Tuesday. The deal modifies a previous contract awarded in May 2017 for \$243.8 million. Active Electronic Scanned Array radar is a phased array antenna detection system that can operate on multiple frequencies at once. It is used...

[Lire la suite](#)



## Marshall secures five-year contract for C-130 cockpit trim panels

2020 - 03 - 05 - [www.shephardmedia.com](https://www.shephardmedia.com)

Marshall Advanced Composites has signed a supply chain contract to produce cockpit trim panels for the C-130J Super Hercules aircraft. The contract from Lockheed Martin is worth £9.5 million (\$12.2 million) and will run until February 2025. Carl Morse, General Manager at Marshall Advanced Composites...

[Lire la suite](#)



## Pakistan Navy issues tender for long-range aircraft for conversion into MPA

2020 - 03 - 02 - [www.janes.com](http://www.janes.com)

The Pakistan Navy (PN) has issued a global tender for one twin-engined aircraft capable of being modified into a next-generation long-range maritime patrol aircraft (LRMPA). Issued on 10 January the tender outlines a requirement for an aircraft with an operational range of 4,000 n miles and a service ceiling of between 12,192 m and 15,240 m. The aircraft, which should weigh between 54,430 kg and 63,502 kg...

[Lire la suite](#)



## Northrop Grumman Awarded \$110 Million for US Air Force Hard Target Void Sensing Fuze

2020 - 02 - 28 - [news.northropgrumman.com](http://news.northropgrumman.com)

Northrop Grumman Corporation has announced that it received a \$110 million production order from the U.S. Air Force late last year for FMU-167/B, also known as the Hard Target Void Sensing Fuze. The Hard Target Void Sensing Fuze is an all-electronic, cockpit programmable, intelligent fuze capable of destroying deeply buried and targets. It provides multiple delay arming and detonation times, as well...

[Lire la suite](#)



## Australia to sell up to 46 F/A-18A/B Hornets to U.S. company for adversary work

2020 - 03 - 10 - [asiapacificdefencereporter.com](http://asiapacificdefencereporter.com)

Australia will service and prepare a number of soon-to-be retired F/A-18 Classic Hornet aircraft that will be sold to air combat training company Air USA, according to Minister for Defence Industry Melissa Price. A news release from the minister said that the aircraft will be used to provide training services to the United States Air Force and will be prepared over the next three to...

[Lire la suite](#)



## Japan retires its last Photo Phantoms

2020 - 03 - 09 - [theaviationist.com](http://theaviationist.com)

On Mar. 9, 2020, the Japan Air Self Defense Force retired its RF-4E/J reconnaissance aircraft at Hyakuri Air Base, in Ibaraki Prefecture, Japan. Assigned to the 501 Hikotai or Tactical Reconnaissance Squadron, the "Photo Phantoms" made their last training sortie and all the unit's Phantoms...

[Lire la suite](#)





## Australia : Defence signs contract extension with Boeing for Super Hornet, Growler maintenance

2020 - 03 - 04 - [asiapacificdefencereporter.com](http://asiapacificdefencereporter.com)

In a news release, Minister for Defence Industry, the Hon Melissa Price MP, welcomed the extension to the Air Combat Electronic Attack Sustainment Contract and said it was an endorsement of Boeing's performance and support of local workers. "The contract, valued at \$280 million, provides a highly-experienced maintenance, engineering, supply, project management, and weapon system integrator workforce..."

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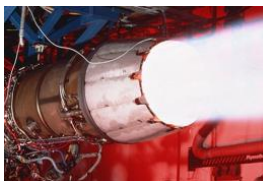


## Aero Precision Buys Kellstrom Defense To Become Military MRO Powerhouse

2020 - 03 - 02 - [aviationweek.com](http://aviationweek.com)

Private equity investors are combining Aero Precision and Kellstrom Defense, both military aircraft MRO specialists, to become "one of the largest privately owned military aftermarket distribution businesses in the industry," the companies said March 2. Aero Precision acquired Kellstrom of El Segundo, California...

[Lire la suite](#)



## GKN Aerospace selected by FMV to support Gripen E RM16 aero-engine

2020 - 02 - 28 - [www.asdnews.com](http://www.asdnews.com)

GKN Aerospace has been selected for the technical product support and MRO for the Gripen E RM16 Engines of the Swedish Air Force. The RM16 is the Swedish name for the aero-engine of the new Gripen E aircraft and GKN Aerospace's continued support to the platform was confirmed by FMV, in January. The engine is based on the General Electric F414 aero-engine...

[Lire la suite](#)



## Lockheed Martin awarded \$141.7M for repair capabilities for the F-35

2020 - 02 - 28 - [www.upi.com](http://www.upi.com)

Lockheed Martin received a \$141.7 million contract modification for repair capabilities for the F-35 combat aircraft, the Pentagon announced. This contract is funded with Fiscal 2019 funds from Air Force, Navy and Marine Corps coffers. Lockheed closed out 2019 with \$2.35 billion in contracts to support the aircraft, versions of which are used by the U.S. Air Force, Navy, and Marine Corps...

[Lire la suite](#)



## MTU Maintenance Canada becomes F138 engine depot for U.S. Air Force

2020 - 02 - 26 - [www.skiesmag.com](http://www.skiesmag.com)

MTU Maintenance Canada Ltd., MTU's stronghold and competence center for military engine maintenance will support the United States Air Force's (USAF) F138 engines and components with depot maintenance, repair and overhaul. The contract is currently valued at US\$225 million, awarded via the Canadian Commercial Corporation, and runs for ten years...

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## HELICOPTERES



### Lockheed to Provide Morocco Helicopter Situational Awareness Tech Under \$155M Contract

2020 - 03 - 09 - [www.govconwire.com](http://www.govconwire.com)

The U.S. Army has awarded Lockheed Martin (NYSE: LMT) a potential \$155M contract to provide electro-optical sensors for integration onto Morocco's Apache attack helicopters. Lockheed will supply Modernized Target Acquisition Designation Sight/Pilot Night Vision Sensors to the Moroccan government...

[Lire la suite](#)



### Boeing Awarded \$192M Contract to Support British Army AH-64E Apache Helicopters

2020 - 03 - 10 - [defpost.com](http://defpost.com)

Boeing was awarded a contract, worth around \$192 million, in support of the British Army AH-64E Apache attack helicopters. The cost-no-fee, cost-plus-fixed-fee, firm-fixed-price contract is for post-production support services and warehouse management services for the United Kingdom's AH-64E...

[Lire la suite](#)



### Nova Systems Norway Supporting NH-90

2020 - 02 - 27 - [novasystems.com](http://novasystems.com)

Nova Systems Norway, a subsidiary of Nova Systems UK has been awarded a 2-year framework contract worth €15m by the Norwegian Armed Forces to support the NH90 maritime helicopter programme. The contract award, won through an open and competitive tender, signifies a significant expansion for Nova Norway, doubling the size of its Norwegian operations. Work will start in January 2020...

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# Recevoir la synthèse de veille MCO & Retrofit Aéronefs Militaires du GIFAS

Pour recevoir régulièrement la synthèse de veille du Gifas, veuillez remplir le formulaire d'inscription à l'adresse :

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



The collage features several overlapping documents:

- APPELS D'OFFRES**: A list of procurement notices including:
  - Services de réparation et d'entretien d'aéronefs** (2012-04-29 - ted.europa.eu)
  - Overhaul and supplies for aircraft** (2012-04-27 - www.ainonline.com)
  - Rotor tuner for CH47D HELICOPTERS** (2012-04-27 - www.ainonline.com)
  - Sensing elements for CH47D HELICOPTERS** (2012-04-27 - www.ainonline.com)
  - CF 18 aircraft** (2012-04-26 - www.ainonline.com)
- VEILLE GIFAS MCO & RETROFIT AERONEFS MILITAIRES**: A central document dated 02-05-2012 featuring an image of a Rafale fighter jet and the headline:
 

### 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...

[Lire la suite](#)
- ACTUALITES**: A document dated 2012-04-27 with the headline:
 

### South Korea : BAE Challenges Lockheed Martin for F-16 Upgrade Work

2012 - 04 - 27 - www.ainonline.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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Veille MCO & Retrofit Aéronefs Militaires - Publié par

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