



Marshall ADG Delivers First Royal Air Force C-130J with New Centre Wing Box

2020 - 08 - 11 - defpost.com

Marshall Aerospace and Defence Group has delivered the first of 14 Royal Air Force (RAF) C-130J aircraft to undergo Enhanced Service Life Centre Wing Box replacement back to its base at RAF Brize Norton.

The company modified the aircraft with a new Centre Wing Box kit that delivers significant durability enhancements and extends the service life of the centre wing box by up to three times. This modification will enable the RAF C-130J fleet to remain in operation until 2035 and beyond, ensuring this essential aircraft can continue to support tactical operations around the world.

Marshall ADG's UK team of highly skilled technicians harnessed their vast C-130 expertise and experience in deep maintenance and modification, along with the use of LEAN manufacturing processes in a specially refurbished state-of-the-art hangar, to remove and reinstall the new centre wing box as quickly and efficiently as possible in order to maximise fleet availability for the RAF.

Marshall is undertaking this modification in parallel with scheduled maintenance to maximise fleet availability. Modification of the second aircraft is also already well underway. During the last five decades, Marshall has supported...

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Procurement for AS532AL (Turkey)

2020 - 08 - 25 - eportal.nspa.nato.int

Ref: JCL20052

Organisme: LA - Aviation Support

Date limite: 11.09.2020

E-mail: procurement127@nspa.nato.int

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Systems and technical consultancy services in aerospace

2020 - 08 - 24 - www.e-avrop.com

Ref: 429673 - AI963414

Organisme: FMV

Date limite: 03.09.2020

Tel: +46 8 782 40 00 ; Fax: +46 8 667 57 99

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F50 Aircraft Spares

2020 - 08 - 21 - www.gebiz.gov.sg

Ref: DEFNGPP7120100908

Organisme: MoD

Date limite: 03.09.2020

Tel: 68193218 ; Fax: 6273 4823

E-mail: LXINYAO@dsta.gov.sg

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Spares for Super Puma Helicopter

2020 - 08 - 21 - gebiz.gov.sg

Ref: DEFNGPP7120100933

Organisme: MoD

Date limite: 07.09.2020

Tel: 68194578 ; Fax: 6273 4823

E-mail: SKimLan@dsta.gov.sg

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Procurement of spares for Mig-29 aircraft

2020 - 08 - 19 - eprocure.gov.in

Ref: AIR HQ/DPROC/R1826520

Organisme: Air Force

Date limite: 17.11.2020

Contact: WG CDR C SARAT BABU

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Spares and Services for the Avionics Upgrade of C-130B Aircraft

2020 - 08 - 18 - www.philgeps.gov.ph

Ref: PB-PAFBAC-183-20
Organisme: Air Force
Date limite: 07.09.2020
Montant HT : 250 000 000 PHP
Tel:63-966-3479652
E-mail: paf_bac@yahoo.com

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Procurement of spares for PC-7 Mk II

2020 - 08 - 17 - eprocure.gov.in

Ref: AIRHQ/DROC/W2025054
Organisme: Air Force
Date limite: 04.09.2020
Contact: GP CAPT SANJAY SAXENA

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Repair services, technical assistance, logistical support and the provision of spare parts and consumables for EC-135 / H-135 helicopters

2020 - 08 - 17 - ted.europa.eu

Ref: 2020/S 158-385934
Organisme: Inspectoratul General de Aviatie
Date limite: 17.09.2020
Montant HT: 33 267 953 EUR
Tel: +40 213104399 ; Fax: +40 213113909
E-mail: achizitie.ia@mai.gov.ro

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Supply of spare parts for AS 365 N3

2020 - 08 - 17 - eportal.nspa.nato.int

Ref: ABE20094
Organisme: LA - Aviation Support
Date limite: 04.09.2020
E-mail: procurement142@nspa.nato.int

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Réparation d'éléments d'aéronefs militaires dans le domaine des composites pour l'AIA CF

2020 - 08 - 16 - www.boamp.fr

Ref: 20-102297

Organisme: SIAé

Date limite: 24.09.2020

Tel: (+33)4-73-42-43-85 ; Fax: (+33)4-73-42-45-50

[Lire la suite](#)



Maintenance des machines-outils de l'AIA de Bordeaux

2020 - 08 - 14 - www.boamp.fr

Ref: 20-101572

Organisme: SIAé

Date limite: 15.09.2020

Contact: Morgane Bretteville

Tel: (+33)4-73-42-43-85 ; Fax: (+33)4-73-42-45-50

[Lire la suite](#)



Main Rotor Blade Assembly of AW-109AH

2020 - 08 - 14 - www.philgeps.gov.ph

Ref: PB-PAFBAC-177-20

Organisme: Air Force

Date limite: 02.09.2020

Montant HT: 34 000 000 PHP

Tel: 63-966-3479652

E-mail: paf_bac@yahoo.com

[Lire la suite](#)



Framework agreement for the delivery of DA-20 C1 aircraft parts

2020 - 08 - 12 - ted.europa.eu

Ref: 2020/S 155-378942

Organisme: MoD

Date limite: 14.09.2020

Tel: +48 261517453 ; Fax: +48 261517452

E-mail: a.marzysz@law.mil.pl

[Lire la suite](#)



Supply of 12 pieces of propeller blade material for CL-215

2020 - 08 - 12 - ted.europa.eu

Ref: 2020/S 155-378944
Organisme: Air Force
Date limite: 24.09.2020
Montant HT: 738 508 EUR
Tel: +30 210-8705010 ; Fax: +30 210-6445633
E-mail: yppa@haf.gr

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Repair of main rotor blade for Bell 412 helicopters

2020 - 08 - 10 - www.airforce.lk

Ref: AHQ/20/FR/BEL/1005 RE I
Organisme: Air Force
Date limite: 10.09.2020
Fax: +94 11 2342572
E-mail: quote@slaf.gov.lk

[Lire la suite](#)



CF-18 Hornet Advanced Helmet System

2020 - 08 - 07 - buyandsell.gc.ca

Ref: W8475-20HE18/A
Date limite: 14.09.220
Tel: (819) 420-1377
E-mail: valerie.thivierge2@tpsgc-pwgsc.gc.c.

[Lire la suite](#)



Procurement of spares for Mirage aircraft

2020 - 08 - 05 - eprocure.gov.in

Ref: AIR HQ/DPROC/W2026002
Organisme: Air Force
Date limite: 17.09.2020
Contact: GP CAPT SANJAY SAXENA

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Fourniture ensemble docks A400M pour l'AIA CF

2020 - 07 - 31 - www.boamp.fr

Ref: 20-96286
Organisme: SIAé
Date limite: 11.09.2020
Tel: (+33)4-73-42-43-85 ; Fax: (+33)4-73-42-45-50

[Lire la suite](#)



Maintenance préventive et corrective de l'installation de radioscopie de l'AIA CF

2020 - 07 - 27 - www.boamp.fr

Ref: 20-95384

Organisme: SIAé

Date limite: 21.09.2020

Contact: Directeur de l'AIA CF

Adresse: 161 avenue du Brézet- cS 70501 63028

[Lire la suite](#)



MCO des avions TBM 700 du Minarm

2020 - 07 - 25 - www.boamp.fr

Ref: 20-58931

Organisme: DMAé

Date limite: 16.09.2020

Tel: (+33)5-33-89-77-25

E-mail: dmae-marches-publics.trait.fct@intradef.gouv.fr

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Russian Helicopters present upgrade for Mi-171Sh

2020 - 08 - 24 - www.helicopter-industry.com

The Russian Helicopters will for the first time present upgraded Mi-171SH "Storm" military transport helicopter at the International Military-Technical Forum ARMY-2020. The helicopter, featuring enhanced protection and unique strike capabilities, was manufactured at the Ulan-Ude Aviation Plant. The first flying prototype of the helicopter will be demonstrated at the forum.

The presentation will also include the IBKV-17VP "glass cockpit" avionics suite and model of the new target sight system. "Upgraded Mi-171Sh provides superior level of protection for both the crew and transported troops, thanks to titanium and kevlar armor protection, and the vehicle's strike capabilities have been expanded to include guided missile weapons", noted the Director General of the Russian Helicopters, Andrey Boginsky. "Mi-171SH is prepared for the most demanding combat and climatic conditions, which is why...

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Royal Australian Air Force EA-18G Growlers to get even better capabilities

2020 - 08 - 10 - www.airrecognition.com

Australia has expanded its partnership with the United States to develop the Next Generation Jammer system for the EA-18G Growler. Minister for Defence Linda Reynolds said jammer systems used advanced electronic jamming technology to support the Growler aircraft.

This unique, high-end capability can disrupt, deceive or deny a broad range of military electronic systems, including radars and communications. The Next Generation Jammer - Low Band counters low-frequency adversary systems, increasing survivability and lethality of 4th and 5th generation platforms and enables all-domain access for the joint force by supporting electromagnetic spectrum dominance.

11 EA-18G Growlers are operated by No. 6 Squadron based at RAAF Base Amberley and operate in conjunction with our air, land and sea forces. Initial Operational Capability (IOC)...

[Lire la suite](#)





Honeywell is Updating Display Processors and Digital Mapping in Air Force F-15E Aircraft

2020 - 08 - 20 - www.afcea.org

Honeywell International Inc., Phoenix, Arizona, and Robins Air Force Base, Georgia, has been awarded a \$20,798,038 indefinite-delivery/indefinite-quantity contract for the repair of the advanced display core processor (ADCP) and digital mapping service (DMS) in F-15Es...

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US Navy sends 20th Super Hornet to Boeing for Block III upgrades

2020 - 08 - 17 - www.upi.com

The 20th U.S. Navy F/A-18 Super Hornet entered Boeing's Service Life Modification program for upgrades and extension of use, the company announced on Monday. The SLM program adds a Block III conversion to the plane, in use since 1999, with features including enhanced network capability, added fuel tanks, an advanced cockpit system, signature improvements and an enhanced communication system, according...

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Airbus Military to Upgrade US SOCOM CASA 212-200 CC60 Aircraft

2020 - 08 - 10 - euro-sd.com

The U.S Army's Special Operations Aviation Command (SOCOM) has awarded Airbus DS Military Aircraft Inc. a US\$10m contract for the sustainment and modernisation of five CASA 212-200 CC60 aircraft. This includes new avionics suites and aircraft maintenance refreshes with the majority of the work to be performed in Mobile, Alabama and expected to be complete by August 2023...

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Chile : Navy will test and overhaul Orion and Dauphin engine fire extinguishers

2020 - 08 - 05 - www.infodefensa.com

The Naval Aviation Command of the Chilean Navy awarded Aeromac SpA two service contracts for hydrostatic tests, overhaul and halon gas charging for engine fire extinguishers on the Lockheed Martin P-3ACH Orion and Airbus AS365 Dauphin...

[Lire la suite](#)



Russian Naval Su-24M to get SVP-24 Gefest

2020 - 08 - 03 - www.navyrecognition.com

Naval frontline Su-24M bombers are being equipped with SVP-24 Gefest system which was tested by Russian aircraft in Syria. Su-24M of the 43rd naval air regiment in Crimea were the first to receive the system which allows unguided weapons to hit small targets. Experts believe the pilots will be able to interact with the Ground Forces, commandos and Airborne Forces...

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Lockheed Martin contract to provide Service Life Extension Program for South Korea F-16 fighter aircraft

2020 - 08 - 01 - www.airrecognition.com

According to a contract released by the U.S. DoD on July 31, 2020, Lockheed Martin Corp., Fort Worth, Texas, has been awarded a \$34,177,354 firm-fixed-price modification (P00031) to contract FA8615-17-C-6045 for the Service Life Extension Program for the Republic of Korea's F-16 aircraft...

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Embraer Completes Upgrade of First Brazilian Air Force E-99M AEW Aircraft

2020 - 07 - 30 - militaryleak.com

The Modernization Project of the E-99 aircraft concluded at the Embraer facilities in São José dos Campos, in São Paulo (SP) state, with the painting process of the first unit that will be delivered to the Brazilian Air Force (FAB). The E-99M project was started in 2012 and is carried out by the Combat Aircraft Program Coordinating Committee (COPAC) with Embraer and international suppliers such as SAAB, AeroElectronica International (AELI) and Rohde & Schwarz...

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Boeing, Mitsubishi Heavy Industries Sign DCS Agreement to Support Upgrades to Japan's F-15J Fleet

2020 - 07 - 29 - defpost.com

Boeing and Mitsubishi Heavy Industries (MHI) recently signed a Direct Commercial Sale (DCS) agreement to support upgrades to Japan's F-15J fleet. The contract is part of a larger \$4.5 billion modernization program, announced by the U.S. Government in October 2019. The upgrades will introduce state-of-the-art electronic warfare and weapons...

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Northrop Grumman to Provide Key Electronic Warfare Capabilities for AC/MC-130J Aircraft

2020 - 07 - 29 - news.northropgrumman.com

Northrop Grumman Corporation has been selected to provide the prime mission equipment for the Sierra Nevada Corporation-led AC/MC-130J Radio Frequency Countermeasure (RFCM) program. Northrop Grumman's RFCM system utilizes the latest in antenna, amplifier and electronics technology...

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State Department authorizes \$634.7M deal to upgrade Chile's F-16s

2020 - 07 - 23 - www.upi.com

The State Department has authorized a possible \$634.7 million deal for upgrades to the F-16 aircraft, the Defense Security Cooperation Agency announced Thursday. According to the DSCA, Chile's government asked to buy equipment and services for F-16 modernization, including 19 joint helmet-mounted cueing systems, 44 LN-260 Embedded GPS/INS and 49 multifunctional information distribution system joint...

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Sabena Aerospace and HEICO's Blue Aerospace Subsidiary Awarded Belgian Defense Organization C-130 Fleet Contract

2020 - 07 - 31 - www.asdnews.com

Sabena Aerospace, a BLUEBERRY Company, and Blue Aerospace, a HEICO Company, today announced the award of the sale of the Belgian Defense C-130 aircraft fleet and associated equipment & inventory by the Belgian Defense Organization. This award resulted from the Belgian Defense Tender No...

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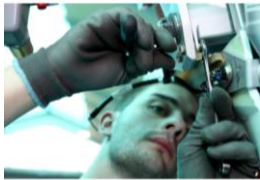


Rostec launches serial production of upgraded Mi-35P

2020 - 08 - 24 - www.helicopter-industry.com

Russian Helicopters has launched serial production of the upgraded Mi-35P attack helicopter at the Rostvertol plant. The first serial model completed its type-specific flight tests, receiving confirmation of the declared performance characteristics and implemented changes in its design...

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Leonardo Developing 'Connectivity Layer' to Enable Predictive Maintenance for Helicopter Operators

2020 - 08 - 18 - www.aviationtoday.com

Engineers at Leonardo are advancing new digital and connectivity services and techniques designed to introduce the concept of predictive maintenance to in-service civil and military helicopter operators, leadership from within the company's civil avionics and advanced services divisions told Avionics International...

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Sikorsky Australia awarded A\$200 million RAN MH-60R sustainment contract

2020 - 08 - 13 - asiapacificdefencereporter.com

Sikorsky Australia, a Lockheed Martin company, has been awarded a A\$200 million contract to deliver sustainment support services for the Royal Australian Navy's fleet of 24 MH-60R (Romeo) maritime helicopters. The five-year contract will see the creation of 48 new positions in Sikorsky Australia's purpose-built Maintenance & Logistics Support...

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Two upgraded Kamov Ka-52M Alligators to be produced in 2020

2020 - 08 - 06 - www.airrecognition.com

The first two upgraded Ka-52M « Alligator » attack helicopters have to be ready by the end of 2020. The deadline was fixed by the Defense Ministry. Serial helicopters are upgraded for trials and a contract for a hundred gunships is expected to be inked at Army-2020 forum, the Izvestia daily writes.

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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/>



APPELS D'OFFRES

Services de réparation et d'entretien d'aéronefs
2012 - 04 - 28 - ted.europa.eu

Overhaul and supplies for aircraft
2012 - 04 - 27 - w...

Rotor tuner for CH47D HELICOPTER
2012 - 04 - 27 - w...

Sensing elements for CH47D HELICOPTER
2012 - 04 - 27 - w...

CF 18 aircraft
2012 - 04 - 26 - w...

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 (SIA4).

Cette modernisation consiste aussi à coordonner les travaux des différents intervenants tels que Dassault, MBDA, Thales, Saïem, et d'organismes d'Etat. Enfin, la maîtrise calendaire est primordiale quand on sait que le montage final des avions rétrofités 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.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...

Veille MCO & Retrofit Aéronefs Militaires - Publié par

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<http://www.racinegroup.com/>