

Company News

XTEK moves to new premises

XTEK Head Office moved to new premises at 3 Faulding Street, Symonston ACT in early May. After more than 25 years in the Yallourn Street, Fyshwick location, a decision was made for the Company to relocate to a more modern corporate facility, accommodating both the Head Office and Logistic Engineering Workshop capabilities.

As part of the extensive fit-out, a purpose built secure electronics workshop (space of 110 sqm) was constructed by the Landlord at no cost to XTEK. The new premises have been upgraded to meet Defence security standards given XTEK's status as a participant of the Defence Industry Security Program.

The move to the new premises has been enthusiastically welcomed by staff who will now be able to operate in a fully integrated facility. It is anticipated that a formal opening of the new premises in Symonston will occur in the near future.



XTEK is taking to the skies with new UAV service

XTEK is pleased to announce "With all of our products remaina new commercial UAV service ing under 6kg in size, these are that is being developed by the relatively small, cost-effective XTEK team. Traditionally, aerial platforms compared to the manned aircraft, often at high monly in use today. Such an cost. Through the use of small approach will ensure clients are unmanned aerial vehicles, XTEK offered the most up to date and can provide Australian compa- cost-effective Aviation Services nies with exceptionally cost-ef- whilst remaining in-tune with fective, timely solutions to meet new and innovative technology their aerial imaging needs.

imaging services will be offered services capability at XTEK to the commercial sector at a demonstrates the Company's highly competitive rate using ability to provide solutions to XTEK's CASA qualified remote satisfy contemporary client reair system pilots.

ice are the maintenance, servic- tive suppliers. ing and repair of UAVs and UAV training for companies who wish XTEK is proud to be so involved to purchase their own vehicles.

Development at XTEK explains a key component of its efforts to how the company will bring develop a world-class national strong competition to the market: technical base.

services have been provided by manned aircraft options comdevelopments."

The planned range of XTEK UAV The development of this UAV quirements and highlights the first-class quality of the XTEK Also included in this new serv- technical team and its innova-

in the development and use of UAV technology here in Austral-Tibor Fekete, Head of Business ia and recognises such work as



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Portfolio news

XTEK welcomes Morgan Advanced Materials

XTEK Limited is pleased to Utilising leading-edge materials Enforcement units for sevcommunities.

partnership combines compromise. the local Explosive Ordnance Disposal specialisation and Alan Elliott, EOD Manager at in-country service support of XTEK explained: "This is a XTEK with Morgan Advanced cutting edge suit designed by Materials' thirty years experi- EOD Operators, for EOD Opence in the design and manu- erators. The ERGOTEC 4010 facture of innovative high-tech and 3010 have been in service protective equipment.

announce an addition to their technology and garment engi- eral years and are now in broad range of cutting-edge neering for outstanding protec- use in Europe, Egypt and Explosive Ordnance Disposal tion, the ERGOTEC suits pro- New Zealand. In conjuncequipment. Through an excit-vide the protection expected for tion with Morgan Advanced ing partnership with Morgan today's Bomb Disposal opera- Materials, we are pleased Advanced Materials - Com- tions with an unprecedented to now be in a position to ofposites and Defence Systems, range of movement for body fer, and fully support, these . XTEK is able to provide the and limbs to enhance operator suits across Australasia." renowned ERGOTEC 3010 flexibility in the most challeng-Light-weight Explosive Ord- ing operational environments. nance Disposal Search Suit The suits are light-weight, comand the ERGOTEC 4010 fortable to wear for extended Bomb Suit to the Australian periods and have effective Defence and Law Enforcement cooling and ventilation systems to reduce fatique, which allows the operator to work without

with British Military and Law



Supporting careers

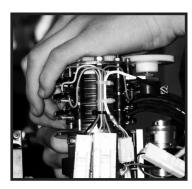
XTEK has recently welcomed a new apprentice to the Logistics Engineering Department.

XTEK has a history of employing and supporting apprentices through their formal training and skills development.

The Company has a great retention rate and past apprentices have become increasingly valuable in contributing to the support of a large range of specialist electronic and electro-mechanical equipment. This includes Robots, RF controlled electronic equipments, Portable and Baggage X-ray Imaging systems as well as various metal detection and security systems.

XTEK's new apprentice has commenced his 1st year of apprenticeship in Certificate III in Electronics and Communication with CIT in early 2014.

XTEK looks forward to assisting our new apprentice with the first step of his technical career.



Other portfolio news

Forensics

nounce the signing of an agree- products. In extension to this, mier suppliers of high-end ment with Forensic Technology XTEK is pleased to be able to Tactical systems to the De-Inc. This agreement will enable offer lifetime support for all of fence and law enforcement XTEK to include Projectina's its products with its in-house, communities." stated XTEK range of crime scene lighting fully-qualified technical team," within its comprehensive port- stated Scott White, XTEK Ltd ing, Mr Adrien Baldwin. folio of high-quality forensics Forensic Sales Manager. equipment.

This is an opportunity for XTEK contact Scott White, to offer the Australian market Forensics Manager access to the Swiss-made Pro- on 1800 500 032. jectina suite of products, backed by a world-class technical sup- Weapons & Ancillaries port and service capability.

providing its customers with the SAUER Inc., as the exclusive very latest cutting-edge tech- International Distributor of its nology. The addition of the Pro- product range across the vast jectina suite of products

further provides customers "This is excellent news and with a greater variety of premi-reinforces XTEK's position XTEK Ltd is delighted to an- um, internationally recognised as one of the Region's pre-

For more information,

XTEK has recently been of-"XTEK remains committed to ficially re-appointed by SIG majority of Oceania.

Head of Sales and Market-

This agreement will combine SIG SAUER's technical expertise with XTEK's extensive understanding of local operational requirements to provide the Region's military and law enforcement communities with the very best Tactical solutions currently available globally.

For more information. contact Adrien Baldwin Head of Sales and Marketing on 1800 500 032.

If you do not wish to receive the XTEK Limited newsletter, contact 1800 500 032 or email xtek@xtek.net to advise.

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