ATLAS DEFENCE TECHNOLOGY SDN BHD

NEW LOOK

NEWS BULLETIN

(JULY 2005)

ADT AWARDED ATMA SHIP BRIDGE SIMULATOR CONTRACT

ATLAS DEFENCE TECHNOLOGY SDN BHD recently won the tender to supply a Ship Simulator System to the Malaysian Military Academy (ATMA) in the face of stiff competition. This is the second simulator project that ADT is involved in, the first being the Bridge Shiphandling Simulator for the Royal Malaysian Navy at KD Pelandok. Work commenced in April 2005 and the project is currently progressing according to schedule. Two of our dedicated and certified simulation engineers, Mr. Yusof Carlos and Mr. Faizul Faiz are involved in the design, installation and setting-to-work activities on the simulator. The key success factor in ADT securing this contract is our competitive price bid. This is the result of our high investment in having a Database Generation System as well as the training of our local engineers. This enabled us to maximize local contents and man-hours for this project. We also have the core technology support from our reliable and renown German partner, Rheinmetall Defence Electronics GmbH (RDE). We are confident to deliver a high technology and quality simulator system to ATMA. Our capability and success in the RMN Bridge Shiphandling Simulator project as well as the excellent track record during the two year warranty period which earned the commendation of RMN is proof of our commitment and competency in the field of maritime simulation. Having four certified key simulation engineers, ADT is also in the position to support RDE in projects and service support in the ASEAN region.

Artist's impression of the ATMA Ship Handling Simulator

ASIA PACIFIC DEFENCE ELECTRONICS (APDE 2005) EXHIBITION AND CONFERENCE

The Asia Pacific Defence Electronics Conference and Exhibition (APDE 2005) was held at PWTC from 26 April – 28 April 2005 - an event organized by HW LIMA Sdn Bhd. ATLAS Defence Technology participated in this exhibition for the third time. The event has enabled us to demonstrate our capabilities to our potential customers and also expand our marketing network. Participants in the conference and exhibition were experts and decision makers from the Ministry of Defence, other government organizations as well as industrial partners. We are proud that a high ranking delegation headed by Deputy Minister of Defence, YB Datuk Zainal Abidin Zin visited our booth and was briefed on the company's business activities and recent development of the Mini-Command System (COSYS).

YB Datuk Zainal Abidin bin Zin, the Deputy Minister of Defence being briefed by Senior Commercial Manager, Surygati Yusoff .

DR. HEINO DOBIASCH'S FAREWELL PARTY

Our beloved Managing Director, Dr. Heino Dobiasch recently announced his impending transfer back to ATLAS Elektronik's office in Bremen after completing his term of office in Malaysia. He has been with us for the past three years.

The announcement came as shock to the company as most were hoping that his contract here would be extended.

Dr. Dobiasch's tireless effort and dynamic leadership has in many ways contributed to the many achievements of ADT, in particular, the local technical capability to support ATLAS Elektronik and other OEM partners' customers in Malaysia. Under his leadership, ADT has developed from just an ordinary company depending heavily on input from the foreign partner to one that is capable to act as prime contractor with the committed high technology support from ADT foreign partners. He is indeed the champion in ensuring effective transfer-of-technology to Malaysians in line with the mission statement of this company and the aspirations of the German and Malaysian shareholders.

We would surely miss him, including our customers whom he has gained much of their respect and friendship. Dr. Heino Dobiasch is a man with high academic qualifications and vast knowledge and experience, yet a very humble, understanding and helpful person, sincere in his thoughts and dealings.

We would like to take this opportunity on behalf of the shareholders, Board of Directors, management and staffs of ADT as well as customers and all his friends in Malaysia to thank Dr. Heino Dobiasch for all his efforts and sacrifices and above all his friendship. Our thanks and best wishes also to his lovely wife, Sonja and his beloved son, Daniel.

Dr. Heino Dobiasch's Farewell Party at Pangkor Island on 25 June 2005

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KD PERANTAU FAMILY DAY

ADT showed its commitment to the customer again by being one of the main sponsors for the KD Perantau Family Day. The event was a successful and exciting one. Participants were invited onboard KD Perantau and the ship sailed around Pangkor Island. ADT would like to take this opportunity to thank KD Perantau's Family Day Committee Members for the invitation.

ADT staffs on-board ship KD Perantau

RMN DIVING CENTER— A NEW NAME

On 5 May 2005, the RMN Training Diving Center name was changed to KD Duyong. An exhibition was held in conjunction with the event and ADT participated in this prestigious event. Chief of Armed Forces, Admiral Mohd Anwar paid a visit to our booth.

Chief of Armed Forces being briefed by our Managing Director

TRAINING AT BREMEN

Our staff, Mr. Jameel Mohamed Abas attended a course from 18-29 April 2005, organized annually by SAM Electronics GmbH for their partners and agents around the world. By completing the course "Radar, ECDIS & VDR Installation Procedure" successfully. ADT once again demonstrated its commitment to ensuring continuous training for its engineers. This training is also in line with IMO Rules and Regulations requirements.

NACOS INSTALLATION ONBOARD MV PUTRI FIRUS, MISC

MISC LNG Ship MV Putri Firus underwent retrofit program at MMHE Pasir Gudang, Johor. The NACOS (Navigation & Command System) was installed on-board the ship by one SAM Japan engineer together with our engineer, Mr. Jameel Mohamed Abas. A total of 4 ships have been installed with the system.

FAT FOR COSYS PV05

Recently ADT supported ATLAS ELEKTRONIK GmbH at Contraves Advanced Devices Sdn Bhd in Malacca in hardware testing during the Factory Acceptance Test of COSYS 110-M1 System for PV05. Subsequently ADT will perform the hardware and software integration activities and FAT at our facilities in Seri Manjung.

VIP's VISIT

On 6 May 2005, First Admiral Datuk Danyal Balagopal from the RMN Headquarters, MINDEF paid an official visit to ADT. He was given a warm welcome and taken on a tour of the company premises by our Managing Director and was briefed on the company's Simulation Database Generation Station and the first and only Command and Combat System land-based test site in the country. We truly valued Datuk's visit.

Datuk signing the Visitors' Book

IMDEX 2005 EXHIBITION, SINGAPORE

Installation of COSYS by our engineers

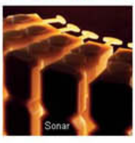
ADT together with our joint venture partner, ATLAS ELEKTRONIK participated in IMDEX 2005 Exhibition. The exhibition was held from 17 May 2005 until 20 May 2005 in Singapore. We demonstrated the installation and integration activities of the Command & Combat System (COSYS) on an ATLAS ELEKTRONIK SYSTEM at ATLAS ELEKTRONIK booth. The engineers involved were Mr. Ismail Dewa and Mr. Shahrul Nizam Mohamad. It was an opportunity for ADT to demonstrate our local engineers' capabilities to the visitors as well as to showcase the COSYS system.

YUSOF & VINDA WEDDING

"Bagai Pinang di Belah Dua" Mr. Yusof Carlos and his lovely wife.

Our engineer, Mr. Yusof Yacob Carlos has finally tied the knot with Ms. Vinda, an Indonesian lass. The wedding ceremony was held at Jakarta, Indonesia on 5 June 2005. A delegation from ADT attended the ceremony. We wish them a happy married life.

Our Products:



Sonar

Navigation & Control System (NACOS)

Vessel Traffic System (VTS)

Mines Counter Measure

Ship Handling Simulator

Gunnery Simulator (ARMS)

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