

BrahMos

India-Russia Joint Venture

BULLETIN

INDIAN NAVY FIRES BRAHMOS MISSILE FROM INS CHENNAI DURING TROPEX 2017



In a show of strength, on 06 February 2017, Indian Navy test fired BRAHMOS Surface to Surface missile (SSM) from INS Chennai, during the Annual Theatre level Readiness and Operational Exercise (TROPEX) 2017. TROPEX witnessed a host of exercises including firing of BRAHMOS Supersonic Cruise Missile and operations of the combined Fleet in a complex multi threat environment including sub surface and air threats.

BRAHMOS EXTENDED RANGE (ER) MISSILE SUCCESSFULLY TEST-FIRED

As part of capability enhancement endeavour, a major milestone was achieved on 11 March 2017 when an enhanced version of the BRAHMOS supersonic cruise missile with an Extended Range (ER) was successfully test-fired from the Integrated Test Range (ITR) Chandipur at sea in Balasore, off the coast of Odisha.

In a historical first, the formidable missile system once again proved its mettle to precisely hit enemy targets at much higher range than the current range of 290 km, with supersonic speed of 2.8 Mach, thus meeting its mission parameters in a copybook manner.

The new benchmark which was set by Chairman DRDO Dr. S Christopher during Aero India 2017 in Bengaluru has been remarkably achieved by BrahMos Aerospace.



UNVEILING OF BRAHMOS MISSILE MODEL AT DRDO HORS. COMPLEX BY CHAIRMAN DRDO





Dr. S. Christopher, Chairman,
DRDO & Secretary, Department
of Defence R&D unveiled the
model of world's best supersonic
cruise missile BRAHMOS in the
presence of Dr. Sudhir Mishra,
DS and CC R&D (BRAHMOS) and
CEO & MD of BrahMos
Aerospace at a function held on
28 February 2017 at DRDO HQ in
New Delhi.

VEM TECHNOLOGIES DELIVERS FULLY INDIGENOUS COMPONENT OF BRAHMOS WEAPON SYSTEM



Reinforcing the ambitious 'Make-In-India' programme of the Indian Government, Hyderabad-based defence aerospace firm VEM Technologies has delivered an indigenously developed critical component for the BRAHMOS weapon system.

The company, which achieved a great leap in manufacturing the complex Pneumo Hydraulic Fuel Feed system used in the BRAHMOS supersonic cruise missile, formally handed over the component to Dr. Sudhir K Mishra, CEO & MD of BrahMos Aerospace on 30 January, 2017.

AWARDS & RECOGNITION

7th National Awards for Technology Innovation 2016-2017 awarded to BrahMos Aerospace

Shri Mohit Mohan Patra, Systems Engineer from BrahMos Aerospace, Hyderabad received the prestigious 7th National Award for Technology Innovation in Petrochemicals and Downstream Plastics Processing Industry 2016-2017 from Shri Ananth Kumar, Minister of Chemicals & Fertilizers and Parliamentary Affairs, Govt. of India, on 01 March 2017, in New Delhi. Minister of State for Chemicals & Fertilizers, Shipping, Road Transport & Highways, Shri Mansukh Lal Mandaviya graced the occasion as the Guest of Honour.



Prime Minister's Shram Awards for the year 2015

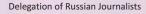




On 24 January 2017, Government of India awarded Shri Hirekar Santosh, BrahMos, Hyderabad with Shram Vir award and Shri K. Ram Prasad, BrahMos, Hyderabad with Shram Shree award in recognition of their distinguished performances, innovative abilities, outstanding contribution in the field of productivity.

VIP VISITS







Dr. Sanjay Kumar Pandey, PS to Raksha Mantri



Shri. S K Kohli, Financial Advisor (Defence Services), MoD



Capt. Takhashi, Defence Attache, Embassy of Japan



Officers from Indian Army



Students from Navy Children School, New Delhi

AERO INDIA 2017 (14 TO 18 FEBRUARY 2017) BENGALURU, INDIA

Defence Minister releases "Brahmand World Defence Update 2017"



Defence Minister Shri Manohar Parrikar on 14 February 2017 released the 6th edition of global military yearbook "Brahmand World Defence Update 2017" at the BrahMos Aerospace pavilion on the inaugural day of Aero India 2017 in Bengaluru.

Also present on the occasion were Minister of State for Defence Shri Subhash Bhamre who has penned the foreword for the yearbook, Chief Minister of Goa, Shri Laxmikant Parsekar and Dr. Sudhir K Mishra, CEO & MD of BrahMos Aerospace.

BrahMos Aerospace awarded for excellent contribution in Aerospace Industry

BrahMos Aerospace, the India-Russia Joint Venture and the maker of world-class supersonic cruise missile system has been conferred with the "Excellence in Contribution in Aerospace Industry" award during the fourth edition of Aerospace & Defense Awards 2017 ceremony held in Bengaluru on 13 February 2017.

Dr. Sudhir Mishra, CEO & MD, BrahMos Aerospace, Distinguished Scientist & CC R&D, DRDO received the prestigious award from Dr. G Satheesh Reddy, SA to RM & Distinguished Scientist, DRDO during the grand ceremony held on the sidelines of Aero India 2017.



Visit of Chiefs of Indian Army, Navy and Air Force



Gen. Bipin Rawat, Chief of Army Staff visited the BrahMos Aerospace pavilion on the opening day of Aero India.



Admiral Sunil Lanba, Chief of the Naval Staff and Air Chief Marshal Birender Singh Dhanoa, Chief of the Air Staff visited on the second day of Asia's Premier Airshow.

Visit of Foreign Delegations



Japan Delegation





Vietnam Delegation Algeria Delegation

PARTICIPATION IN DEFENCE EXHIBITIONS

Vibrant Gujarat Global Summit (10 to 13 January 2017) Gandhinagar, India



Bollywood actor Shri. Paresh Rawal visited the BrahMos Pavilion on the inaugural day of the exhibition



Shri Mansukh L. Mandaviya, Minister of State, Ministry of Chemicals & Fertilizers getting insights of the BRAHMOS Weapon System



Children and Teachers from Govt. School astonished to see the model of BRAHMOS Mobile Autonomous Launcher and other exhibits.

NAVDEX (19 to 23 February 2017) Abu Dhabi, UAE



Deputy Chief of UAE Navy being briefed by CEO&MD at BrahMos Pavilion



CEO & MD explaining the system capabilities to
His Highness Sheikh Mohammed Bin Rashid Al Maktoum,
the VP & PM of the UAF and Ruler of Dubai



Chief of Navy with his team interacting with CEO & MD BrahMos

BHOPAL VIGYAN MELA (03 to 06 March 2017) Bhopal, India



CEO & MD BrahMos Inaugurating the 6th edition of Bhopal Vigyan Mela



The team of Ministers getting apprised about the BRAHMOS Supersonic Missile and its variants



Dr. Sudhir K. Mishra with Dr. Sitasharan Sharma, the Speaker of MP Legislative Assembly and Shri Rampal Singh, Public Works, Law and Legislative Affairs Minister

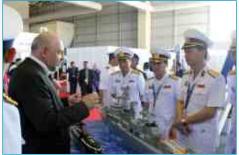
LIMA (21 to 25 March 2017) Langkawi, Malaysia



Hon'ble Deputy Prime Minister of Malaysia Y.A.B. Ahmad Zahid Hamidi



Lt. Gen Phan Giang, Dy. Defence Minister & Chief of General Staff, Vietnam



Adm Binh, Chief of Navy, Vietnam