mechanism. India, opaque topic of eral for Deployment and Developgrammes in Pakistan. ancillary outfits as the ECC (Employnowever, is more transparent in the mand and control and their comstrategic assets some of the more solidified aspects of works in the JSHQ - Chaklala, He is ment of Paldistani strategic assets. He lery officer who is the Director Genchance meeting with Gen Khalld military dominates the nuclear proand the philosophy of the employand vocal about their strategic asset Indian Press is more knowledgeable insight about the Indian assets as the Strategic Plan Division of Pakistan. opment Control Committee and the ment control Committee) - the Devel Command Authority) and such other cess whatsoever to the NCA (National stan. A rural buff like me has no ac projection of these assets than Paki-Indo-Pakistani vet to command a corps, Ahmed Kidwai - and assiduous artilnent of these assets. nave, however, been able to get better write about One thing is very obvious that the This short presentation brings out The other day in Rawalpindi I had hesitant to am somewha rather

nuclear device on May 11, 2002 with a dian claim that it had detonated a 5 to 25 kilotons (kts) (despite an Inweapons with yields varying between weapons arsenal vary but a number ency and accuracy. One thing is of analysts believe that as of 2002 on a regional scale. associated readiness posture, comtic missiles, and aircraft." These forces outside of their respective countries destroy military and civilian targets very certain that "India and Pakisile Proliferation and the Strategic Research Service' presentation 'Mis-"India had between 30 to 35 nuclear stan have the ability to strike and has a certain degree of transpartence constitute a strategic capability by means of nuclear weapons, ballis-Balance in South Asia' - and surely nand and control, and missile de-The estimates on India's nuclear

the Indo-Pakistan strategic assets (as Indo-Pak strategic assets BY EAS BOKHARI Indian devices are likely

of October 2003).

Defence Notes

1/1/04 the Nution Petrola-Defence

tracted from a US, 'Congressiona

that the material has been largely ex-

I do not hesitate to tell the readen

missile warheads. configured as aerial bombs or

and Pakistan" - Natural Resources of Nuclear Conflict Between India aerial bombs. See "The Consequences claimed that the majority of India' stani military official reportedly as aerial bombs or missile warheads entists, Vol 58 March 2002, page 1. 43 kt yield.) - See "India's Nuclea Detence Council June 04, 2002. number of bombs versus missile war heads is not known, a senior Paki Forces" - 2002, bulletin of Atomic Sci While a precise breakdown of the uclear weapons were configured as India has a number of different types These devices are likely configured

that India would use 1970s - and 1980s of aircraft - but it is generally believed vintage Soviet built MiG27 Flogger

> 2002 P-2 bombs. See India's nuclear torces a 1600 Km range to deliver aeria the Anglo-French Jaguar aircraft with aircraft (with a range of 800 Km), and

ter China's deep strike capability. dia has acquired the Sukhol to coun ity, and some experts believe that India with a nuclear deep strike capabilrange of about 7000 km provides In-3200 km, and an air-to-air retuelling a reported capacity to carry 8000 kg 30 Mk-I purchased from Russia - with payload, and with a normal range of The recent acquisition, the Sukhoi-

ting Chinese Targets", Statesman in 1999, and again in 2001. See Srinjoy assembly without its plutorium core 3500 km) carrying a nuclear warneau tested an 'Agni II' missile (range 3000suspected of having successfully flight London September 28, 2002. Chaudhry "Sukhois Capable of Hit-Turning on to the missiles, India is

are of the view that additional flight some experts, some nuclear scientists cial for warhead development by While such tests are considered cru-

> ment" Carnegie Endowment for India's slow-motion Nuclear Deployternational Peace Non-Proliferation armed missiles operationally. See "Inbefore India could deploy nuclear on's fuze and trigger will be required testing to adequately test the weap , 2000 Page L Project - Washington DC September

missiles including two Agni variants during first half of 2003. See "Twenty capacity of one meter, provides India reported to the Indian Parliament on capacities These satellites could also help im survivability of its nuclear forces bility that could help ensure the with a strategic early warning capa reportedly has an optical resolution nology Experiment Satellite, which communication satellites and its Techto its strategic capabilities. Some anaare a number of these - can contribute of the term, India' satellites - and there of 2003 at a cost of 16 Million Dollars Missile Tests in India in the First Hal 20 tests of seven different types of Defence Minister, George Fernandez trol, communication and intelligence prove india's military command, conysts believe that India's network of uly 29, 2003 that India had conducted delivery system in the correct sense Agence France Presse, July 30, 2003 According to Press reports India' And finally though not a weapon of

easbokhari@nation.com.pk E-mail queries and comments 10