India & Japan bilateral maritime exercise begins

Visakhapatnam: JIMEX-18, a bilateral maritime exercise between India and Japan, began in Visakhapatnam on Sunday.

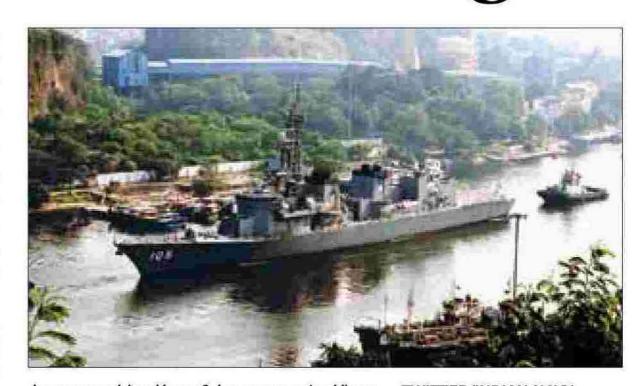
Japanese Maritime Self Defence Force (JMSDF) ships Kaga, an Izumo-class helicopter destroyer, and Inazuma, a guided missile destroyer, arrived here to mark the commencement of JIMEX.

The Japanese ships would be participating in the third edition of JIMEX under the command of Rear Admiral Tatsuya Fukada, commander of Escort Flotilla-4 (CCF-4).

The Indian Navy would be represented by three indigenously-designed warships and a fleet tanker. The participating ships are INS Satpura, a multi-purpose stealth frigate, INS Kadmatt, an antisubmarine warfare corvette, missile corvette and INS Shakti, the fleet tanker.

In addition, one submarine, P8I long range maritime patrol aircraft and a number of integral helicopters would be participating in the exercise, the Navy said.

The nine-day event is aimed at enhancing interoperability, improving understanding and imbibing the



Japanese ships Kaga & Inazuma enter Vizag —TWITTER/INDIAN NAVY

FLEETS OF THE COUNTRIES

INS Satpura, a multipurpose stealth frigate, INS Kadmatt, an anti-submarine warfare corvette, missile corvette and INS Shakti, the fleet tanker would represent the Indian Navy. Japanese Maritime Self
Defence Force (JMSDF)
ships Kaga, an Izumo-class
helicopter destroyer, and
Inazuma, a guided missile
destroyer, would represent
Japan in the exercise.

best practices of each other, a Navy release said.

The Indian ships would be commanded by Rear Admiral Dinesh K Tripathi, Flag Officer Commanding, Eastern Fleet.

The last edition of JIMEX was held in December 2013 off the Chennai coast.

The conduct of JIMEX-18

after five years is indicative of an upswing in the Indo-Japanese defence relations and the continued efforts of both governments to work closely to enhance safety and security of the global commons in keeping with 'rule-based order,' the Indian Navy release said.

—PTI