

THE SUMMONS TO ROHIT PAWAR ON ASSEMBLY WIN

PRESS TRUST OF INDIA
AURANGABAD

The Bombay High Court on Tuesday issued summons to NCP leader Rohit Pawar, grand-nephew of NCP chief Sharad Pawar, seeking his response to an election petition alleging malpractices and corruption on his part during last year's State Assembly polls.

A single Bench of Justice S.M. Gavhane of Aurangabad Bench of the High Court was hearing a petition filed by former MLA Ramdas

Shinde seeking disqualification of Rohit Pawar as MLA from Karjat-Jamkhed seat.

Mr. Shinde, who was elected from the same constituency on two occasions, in his plea, filed through advocates S.B. Talekar and Madhavi Ayyappan, claimed that Mr. Pawar would not have won the polls but for corrupt practices.

Justice Gavhane, after hearing brief arguments, issued summons to Mr. Pawar directing him to file his affidavit by March 20.

OBSESSIVE PARENTS' DAY' ON FEB. 14: HJS

PRESSTRUST OF INDIA
PANAJI

Right-wing organisation Hindu Janajagruiti Samiti (HJS) on Tuesday appealed to the youth to celebrate February 14 as "parents' day", instead of Valentine's Day. It also submitted a memorandum to the additional collector of North Goa and officials from the State administration.

"This distorted version of love is being made popular among youth to gain some business, and as a result, the young generation is drawn towards sensuality and immorality," the organisation stated.

Incidents of teasing, have been reported on Valentine's Day, the outfit said. There is a rise in "malpractices" such as consuming alcohol, drugs, and smoking. Even sale of contraceptives goes up, it claimed.

Ministry of Earth Sciences may go in for decadal forecast system

System based on need for long-term predictions; will begin as research

SHOUMAJIT BANERJEE
PUNE

The Ministry of Earth Sciences (MoES) is planning a 'decadal forecast' system along the lines of the United Kingdom's Met Office to ensure better predictability in the climate time scale, said Dr. M. Rajeevan, Secretary, MoES recently.

Speaking on the sidelines of the 6th International Conference on Climate Services being held at the Pune-based Indian Institute of Tropical Meteorology (IITM), Dr. Rajeevan said the system, based on a coupled climate model, would first be taking shape in the form of a research programme and would be operational only after its merits had been evaluated.

"This is a new idea with more relevance to present climate forecasting needs. So, given the need for longer-range prediction for 10 or 20 years, we will be starting a

new programme in the country using a coupled climate model by utilising signals emanating from deep oceans to predict decadal climate changes," he said.

Refusing to elaborate on the operational aspects of the programme, Dr. Rajeevan said the system would be explored as a research programme to be taken up by IITM along with collaboration from the India Meteorological Department and other entities.

"The operational part will be discussed later. First, we will have to conduct significant research and determine the system's effectiveness," he said.

The World Meteorological Organization has set up global producing centres, coordinated by the U.K. Met Office, for annual to decadal projections that are already providing global-scale information.

"As there is a lot fundamental work [on the decadal forecasting system] that has already been done, we feel India should not lag behind," Dr. Rajeevan said.

Once the system was established, it would initially function for long-range forecasting at the national level and the model, if successful, would later be down-scaled to the state or even district-level, he said.

Dr. Rajeevan said there were a number of gaps in the understanding of regional climate variability and its connections to global phenomena like Indian Ocean Dipole. Indian forecasters, he said, faced a challenge in maintaining the quality of climate observations, and there is a need on the part of researchers to develop applications for specific sectors based on the available climate forecast.



Clean Fuel Movement, Clean Air Environment

Highest ever PBT of Rs 2,624 Cr over nine months period ending 31st December, 2019

Highest ever PAT of Rs 2,339 Cr over nine months period ending 31st December, 2019

Highest ever throughput of 709 TBTU over nine months period ending 31st December, 2019

Extract of the Unaudited Standalone and Consolidated Financial Results for the Quarter and Nine Months Ended 31st December, 2019 (₹ in lac)

Sl. No.	Particulars	Standalone			Consolidated								
		Quarter Ended		Year Ended	Quarter Ended		Year Ended						
		31-12-2019	30-09-2019	31-12-2018	31-12-2019	31-12-2018	31-03-2019	31-12-2019	30-09-2019	31-12-2018	31-12-2019	31-03-2019	
(Un-audited)		(Un-audited)		(Audited)	(Un-audited)		(Un-audited)		(Audited)				
1	Total income from operations (net)	8,91,023	9,36,118	10,09,774	26,88,485	30,01,223	38,39,543	8,91,023	9,36,118	10,09,774	26,88,485	30,01,223	38,39,543
2	Net Profit for the period (before tax and exceptional items)	90,171	95,684	81,128	2,69,646	2,57,907	3,23,358	90,575	94,270	83,270	2,68,803	2,62,902	3,30,871
3	Net Profit for the period before tax (after exceptional items)	90,171	88,478	81,128	2,62,440	2,57,907	3,23,358	90,575	87,064	83,270	2,61,597	2,62,902	3,30,871
4	Net Profit from ordinary activities after tax	67,518	1,10,314	56,531	2,33,858	1,71,523	2,15,543	67,922	1,08,900	58,673	2,33,015	1,76,518	2,23,056
5	Other Comprehensive Income	-	-	-	-	-	(150)	(2)	(1)	-	(5)	1	(203)
6	Total Comprehensive Income	67,518	1,10,314	56,531	2,33,858	1,71,523	2,15,393	67,920	1,08,899	58,673	2,33,010	1,76,519	2,22,853
7	Equity share capital	1,50,000	1,50,000	1,50,000	1,50,000	1,50,000	1,50,000	1,50,000	1,50,000	1,50,000	1,50,000	1,50,000	1,50,000
8	Other Equity (excluding revaluation reserve)	9,09,633	9,41,573	8,12,737	9,09,633	8,12,737	8,56,607	9,25,051	9,56,590	8,26,722	9,25,051	8,26,722	8,73,058
9	Earnings per share (Face value of Rs. 10/- each)												
	a) Basic (Rs)	4.50	7.35	3.77	15.59	11.43	14.37	4.53	7.26	3.91	15.53	11.77	14.87
	b) Diluted (Rs)	4.50	7.35	3.77	15.59	11.43	14.37	4.53	7.26	3.91	15.53	11.77	14.87
		(not annualised)			(annualised)			(not annualised)			(annualised)		

Notes:-

- The above results have been reviewed by the Audit Committee and approved by the Board of Directors of the Company at the meeting held on 10 February, 2020. The Statutory auditors of the Company have carried out a limited review of the aforesaid results.
- The above is an extract of the detailed format of the Statements of Unaudited Standalone and Consolidated Financials Results, for the quarter and nine months ended 31 December 2019, filed with the stock exchanges under Regulation 33 of the SEBI (listing and other disclosure requirements) Regulations' 2015. The full format of the Statements of Unaudited Standalone and Consolidated Financials results are available on the websites of National Stock Exchange, the Bombay Stock Exchange and the website of the company (www.petronetlng.com).

Place: New Delhi
Date: 10th February, 2020

By order of the Board
sd/-
Vinod Kumar Mishra
Director (Finance)
DIN: 08125144



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Pak. national arrested for entering India illegally

UTTAR HARYANA BIJLI VITRAN NIGAM CORRIGENDUM NOTICE

Sr. No.:- 1, LETTER/MEMO. No. & DATE:- Ch-29/NIT No 282/
Bid No. B-625/JICA/SNP/DD-II dated: 05.02.2020, NAME OF
DEPT./BOARD/CORP/AUTH:- UHBVN, OLD REFERENCE/
NIT/TENDER NO.:- NIT No 282/Bid No. B-625/JICA/SNP/DD-II,
NATURE OF CORRIGENDUM:- CORRIGENDUM-II Bifurcation
/ trifurcation of 44 Nos. overloaded 11 KV feeders under OP