



**sealmatic**

## Sealmatic India Limited

(Formerly known as Sealmatic India Pvt Ltd)  
Survey No.12/9-A, Shanti Vidya Nagari Road  
Ghodbunder Village, Mira Road (East),  
Thane – 401101.  
Tel: +91 22 50502700  
Email: info@sealmaticindia.com  
Web: www.sealmaticindia.com

**Date: - 10/09/2024**

To,  
The Manager,  
Listing Department,  
BSE Limited,  
SME Division,  
P. J, Towers, Dalal Street  
Mumbai- 400 001

**Subject: India is building 14 more 700 MW nuclear power reactors which are expected to commence operations progressively by 2031-32**

**Scrip Code: - 543782 - SEALMATIC INDIA LIMITED**



Dear Sir/Madam,

India is building **14 more 700 MW** nuclear power reactors of the same design (KAPS – 4) which are expected to commence operations progressively by 2031-32.

The NPCIL presently operates a fleet of 24 reactors with a total capacity of 8180 MW and has eight units with a capacity of 6800 MW under construction.

In addition, 10 more reactors with a total capacity of 7000 MW are in pre-project activities. These are expected to be completed progressively, taking the installed nuclear power capacity in the country to 22480 MW by 2031-32, the NPCIL said.



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### **What does this mean for Sealmatic India Limited a company involved in Nuclear Business**

“These are extremely interesting times for Sealmatic India Limited [referred as Sealmatic] as stated by Hitesh Vyavahare, who overlooks the Nuclear Sector and is in constant dialogue with NPC, the rotary equipment manufacturers, EPCs, LSTKs in India and globally. **Noteworthy to express is that Sealmatic India Ltd is the only mechanical seal company in India which has the accreditation of ISO 19443 (Nuclear)**”

This construction of additional capacity of 9800 MW will create engaging opportunities for Sealmatic, on a very conservative estimate every 700 MW of Nuclear capacity will entail a new requirement of 100 mechanical seals of highly critical design and thus by 2030 new requirements of **1400** critical mechanical seals will be created. Hence, throwing open a profitable business till the lifetime of the equipment (which is 30 years). Sealmatic aims to take 15% market share (1400 Nuclear mechanical seals) from these new opportunities and is fully geared to meet this demand both technically and commercially.

Sealmatic designs and manufactures high precision & heavy-duty mechanical seals that are widely employed in various power plant applications both nuclear & thermal.

With this announcement of new investment of **14 more 700 MW** nuclear power reactors as stated above, Sealmatic will take its well-deserved share of supplying mechanical seals in the nuclear applications and other related offsite and utility facilities in a nuclear power plant.

**For more information visit** [www.sealmaticindia.com](http://www.sealmaticindia.com)

Kindly take the above information on the record.

Yours faithfully,

**For Sealmatic India Limited**

**Umar A K Balwa**  
**Managing Director**  
**DIN: - 00142258**