

Iran admits fire at Natanz nuclear facility caused 'significant damage'

Sun, 2020-07-05 20:06

DUBAI: A fire that broke out at Iran's Natanz nuclear facility on Thursday has caused significant damage that could slow the development of advanced centrifuges, an Iranian nuclear official said on Sunday.

Iran's top security body said on Friday that the cause of an incident and fire at Natanz had been determined and would be announced later. Some Iranian officials have said it may have been caused by cyber sabotage and one warned that Tehran would retaliate against any country carrying out such attacks. "The incident could slow down the development and production of advanced centrifuges in the medium term ... Iran will replace the damaged building with a bigger one that has more advanced equipment," state news agency IRNA quoted the spokesman for Iran's Atomic Energy Organisation, Behrouz Kamalvandi, as saying.

"The incident has caused significant damage but there were no casualties." Three Iranian officials who spoke to Reuters on condition of anonymity on Friday said they believed the fire was the result of a cyber attack but did not cite any evidence.

On Thursday, an article by Iran's state news agency IRNA addressed what it called the possibility of sabotage by enemies such as Israel and the United States, although it stopped short of accusing either directly.

Israel's defence minister said on Sunday it was not "necessarily" behind every mysterious incident in Iran.

In 2010, the Stuxnet computer virus, widely believed to have been developed by the United States and Israel, was discovered after it was used to attack Natanz.

The Natanz Fuel Enrichment Plant (FEP), Iran's main uranium enrichment site which is mostly underground, is one of several Iranian facilities monitored by inspectors of the International Atomic Energy Agency (IAEA), the UN nuclear watchdog.

The IAEA said on Friday the location of the fire did not contain nuclear materials and that none of its inspectors was present at the time.

Natanz is the centrepiece of Iran's enrichment programme, which Tehran says is only for peaceful purposes. Western intelligence agencies and the IAEA believe it had a coordinated, clandestine nuclear arms programme that it halted in 2003.

Tehran denies ever seeking nuclear weapons.

Iran agreed to curb its nuclear programme in exchange for the removal of most international sanctions in a deal reached between Tehran and six world powers in 2015.

But Iran has gradually reduced its commitments to the accord since US President Donald Trump's administration withdrew from the deal in 2018 and reimposed and intensified sanctions that have battered Iran's economy.

The deal only allows Iran to enrich uranium at its Natanz facility with just over 5,000 first-generation IR-1 centrifuges, but Iran has installed new cascades of advanced centrifuges.

Israel has backed Trump's "maximum pressure" policy on Tehran aimed at forcing it to agree a new deal that puts stricter limits on its nuclear work, curbs its ballistic missile programme and ends its regional proxy wars. Iran says it will not negotiate as long as sanctions remain in place.



Main category:

[Middle-East](#)

Tags:

[Iran](#)

[Natanz](#)

[nuclear](#)

Khojir and Natanz explosions wreck Iran's strategy of deceptionChlorine gas leak at plant sickens 70 in southeast Iran