

Stage set for first Bahraini woman 'on the moon'

Zahra Ayaz TDT | Manama

The decision to join the Artemis Accords, which seeks to put a woman on the moon by 2024, has been accepted by Bahrain's Shura Council, and with this action, Bahrain is paving the way for the first Bahraini woman conquering space.

The Artemis Accords, a non-binding multilateral agreement signed by the US and other states, were introduced by the National Aeronautics and Space Administration (NASA) in 2020 with the goal of sending people back to the moon by 2025.

Saudi astronauts are earth-bound



Barnawi and Al Qarni onboard ISS Jeddah

 $\mathbf{S}^{\mathrm{audi}\,\mathrm{astronauts}\,\mathrm{Rayyan-}}_{\mathrm{ah}\,\mathrm{Barnawi}\,\mathrm{and}\,\mathrm{Ali}\,\mathrm{Al}}$ Qarni have departed from the International Space Station (ISS) yesterday, marking the end of a history-book-making mission.

Shortly after 7pm UAE time, the two astronauts undocked from ISS and began a 12-hour ride back to Earth, with a splashdown off the coast of Florida expected

HM King hails SCE role to protect environment TDT | Manama

His Majesty King Hamad bin Isa Al Khalifa commended the role and programmes of the Supreme Council for Environment (SCE) to protect the environment and wildlife in the Kingdom of Bahrain.

HM the King was speaking as he received yesterday at Safriya Palace his Personal Representative, President of the Supreme Council for Environment (SCE), His Highness Shaikh Abdullah HM the King receives HH Shaikh Abdullah bin Hamad bin Hamad Al Khalifa.



His Majesty also praised the wishing them every success. efforts of the government bodies During the meeting, which dullah bin Hamad presented a rise in sea level in the region. Hamad for his directives and and their cooperation with SCE, was attended by a number of briefing to HM the King on the He expressed utmost thanks support to the efforts of SCE.

senior officials, HH Shaikh Ab- kingdom's plan to handle the and appreciation to HM King

Bahrain to boost energy efficiency

HRH Prince Salman inaugurates Al-Dur 2 Phase 2 Independent Water and Power Project

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is Royal Highness Prince Salman bin Hamad Al Khalifa, the Crown Prince and Prime Minister, affirmed the Kingdom's commitment to developing energy production projects in partnership with the private sector and in line with the Kingdom's



today at 7.10am.

The day previously, Barnawi – who became the first Arab woman to go on a space mission when she launched with her colleague Al Qarni on a trip to the orbital outpost last Monday - said "every story comes to an end."

'Time is now' Osolo

U^S Secretary of State An-tony Blinken said yesterday the "time is now" for Turkey to drop its objections to Sweden joining Nato, but said the Biden administration also believed that Turkey should be provided with upgraded F-16 fighters "as soon as possible."

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comprehensive development, led by His Majesty King Hamad bin Isa Al Khalifa.

speaking as he inaugurated yesterday the Al-Dur 2 Phase 2 Independent Water and Power Project (IWPP). A number of senior officials were also in \$1 billion and was established attendance.

briefed on the operations of the Al-Dur 2 Phase 2 project, an the King.

(IWPP) is the first production tricity and 204 million gallons station in the Kingdom connect- of desalinated water daily. ed to the high-voltage electricity transmission network of 400 KV. The station cost more than

HRH Prince Salman was

extension of Al-Dur Phase 1, of electricity and processes 50 which was inaugurated by HM million gallons of desalinated Al-Dur 2 Phase 2 Independ- Kingdom's overall production ent Water and Power Project capacity to 5,044 MW of elec-



"The Kingdom is committed to enhancing energy efficiency and expanding electricity and water production capacity in conjunction with programmes and priorities that consolidate development."

- HRH PRINCE SALMAN BIN HAMAD AL KHALIFA, THE CROWN PRINCE AND PRIME MINISTER

HRH Prince Salman with senior officials at the event

in partnership with companies He toured the facility and was from Bahrain, the Kingdom of Saudi Arabia, and Japan.

> The IWPP generates 1,500 MW water daily. This increases the

Development projects

His Royal Highness noted the importance of development pro-



create world-class electricity and water infrastructure.

HRH the Crown Prince and Prime Minister emphasised the Kingdom's commitment to ability to meet growing demand enhancing energy efficiency and achieve its far-reaching asand expanding electricity and water production capacity in

development.

dedication to ensuring development infrastructure projects align with the latest international standards that support climate change mitigation efforts.

His Royal Highness stressed the Kingdom's commitment to and its workforce are committed adopt innovative programmes to achieving the comprehensive that are high quality, meet effi- development goals set by His ciency standards, and contribute to the Kingdom's wide-ranging development goals and future energy-saving ambitions.

EWA role

EWA's significant role and efforts tion of energy programmes and to bolster the electricity and water sector and ensure its sustainpirations.

conjunction with programmes Prime Minister commended the Kingdom's industrial, commerand priorities that consolidate efforts of those leading the pro- cial, and urban expansion.

ject and wished them continued He highlighted the Kingdom's success in achieving their goals.

Commitment

The President of the Electricity and Water Authority (EWA), HE Kamal bin Ahmed Mohammed, affirmed that the Authority Majesty King Hamad bin Isa Al Khalifa and supported by His Royal Highness.

HE Kamal bin Ahmed also affirmed EWA's commitment to its partnership with the private HRH Prince Salman lauded sector, ensuring the continuaplans that contribute to energy sustainability.

He highlighted the importance of meeting the growing demand for electricity and water HRH the Crown Prince and consumption considering the