

Manama

Bayan School of Bahrain has
Woon the Zayed Future Energy
Prize in the Global High SchoolAsia category. The prestigious
Zayed Future Energy Award
comes part of the Abu Dhabi

Sustainability week, marking the 100th year since the birth of the UAE's founding father and his vision on sustainable energy as well as the 10th anniversary of the distinguished award.

Bayan School of

Bahrain represented by its Board of Directors and its executive and educational bodies, dedicated the prestigious award to the Kingdom of Bahrain, the leadership under His Majesty King Hamad bin Isa Al Khalifa,

Prime Minister HRH Prince Khalifa bin Salman Al Khalifa, Crown Prince, Deputy Supreme Commander and First Deputy Prime Minister HRH Prince Salman bin Hamad Al Khalifa and HRH Princess Sabeeka bint

Ibrahim Al Khalifa.

"This victory represents the Kingdom's vision in maintaining a sustainable future built on the motivations and aspirations of the youth of tomorrow," said School Chairperson Shaikha Dr

May bint Sulaiman Al Otaibi highlighting the importance of this prestigious award to the Kingdom of Bahrain. "This accomplishment is a true accolade of the vision of the Kingdom's Leadership and





- PACKAGE INCLUDES
- Lipid Profile Renal Profile

CBC (Complete Blood Count)

**SAME DAY RESULT** 

**Liver Function Test** 

► HbA1c

- Random/Fasting Blood Sugar
- ▶ Urine Routine
- FOR APPOINTMENTS 17 46 48 48

HIDD, KINGDOM OF BAHRAIN

• W Center 😥

Timing: 7:00 am to 11:00 pm

Our Hospital



Bahrain Bayan School yesterday won The Zayed Future Energy Prize Global High School Award and if this reflects anything, it reflects the effort the school exerts in broadening the imagination of its students and

creating a generation that is creative and capable of contributing towards the solving of many current problems not just Bahrain faces but the world does.

When you instill in young students a sense of responsibility towards the problems every society may have, you are assured that you are creating a generation that will not stand still and wait for solutions to be found for certain problems but a generation that will become part of the solution team is being created. Winning this prize now enables the school to develop a learning platform called EcoLab 360 to educate students and the surrounding community on sustainable practices and technologies by focusing on the five R's, Reduce, Reuse, Recycle, Raise awareness, and Renewable energy.

Thumbs up to the school and to the organizers of the Zayed Future Energy Prize High School Award for encouraging creativity among school students and believing that our children are capable of solving problems and not viewed as a generation that has completely depended on technology and in the process lost their creative minds.

minds.

When we as parents send our children to schools, we do not want their brains to just be filled with information they learn from their books and completely forgotten after the exams are over. We send our children to learn skills for survival. Schools should send back home children with the ability to think and

in creative investing School.... Al Bayan

minds

create. They should instill in our children the will to make a difference in their societies and country. And this is why in advanced educational systems in Scandinavian countries, children spend less time learning by heart and more time understanding what they are being taught. You can ace your grades but that does not necessarily mean acing your thoughts. The world is changing and our children should ace in life and I personally believe that creating a balance is significant. We should not kill creative minds and insist that our children should be grade A students in all the subjects they learn.

They would obviously have more passion towards one subject more than the other and we should analyze what they are inclined towards at an early age and help them be creative in areas they feel a sense of belonging to.

The project at Al Bayan School will include a 50kW solar PV system, 1kW wind turbine, a 25kW/192kWh battery storage system, a gray water recycling system (25-30k liters/month) and food waste recycling (6 tons/year). The total cost projection is \$123,000, of which the school will cover \$24,600. The school's students have conducted detailed feasibility studies and expect that the school will save approximately \$6,500/ year on electricity bills after implementing the project.

by the students themselves and you can imagine what these creative minds will contribute towards, when they specialize in areas they have passion for and how school student can become



the values that Bayan School embodies in nurturing leaders rooted in heritage and value." The school emerged victorious in the Global High School – Asia Category beating

## Great achievement by our uture leaders!-

Bayan school has the honour to represent Bahrain to a global audience of industry leaders and global policy makers in the field of sustainable energy and green technology.

The prize money is word US\$100,000 to cover at least 80% of the value of the project as ize money is worth 0 to cover at least 80% are of the project as a

This colossal win follows the school's participation as part of 1,800 projects from across the

-Project Ecolab360

The Bayan School Ecolab360 project was announced as the finalist last October and since then have worked relentlessly in ensuring that their message of sustainability reaches the

dedicated their summer to make this win a reality. The team: Aya bint Hisham Al Khalifa, Mariam Nasir, Abdullah Al Majid, Zainab Al Daisi, Jood Al Shirawi, Zain Ali, Haya Mahmoud, Ali Al Mandil, Noura Bani Hammad, comprised of st dedicated their make this win a Ecoboosters ed of students team s who

extend their gratitude to the leaders of the UAE for being at the forefront of sustainable development among the region and for instituting this prize as it gives youth around the globe the impetus to make dreams of a long-term sustainable future a reality, while putting words into action with the various initiatives Ecoboosters

# A significant achievement: HRH CP

In Bahrain, students of Bahrain Bayan School celebr this prestigious award and cheer the Bayan Ecoboo

Crown Prince, Deputy Supreme Commander and First Deputy Prime Minister extended his congratulations to Bahrain Bayan School, for winning the Zayed Future Energy Prize (ZFEP). The success, Prince Hamad Al K Al Khalifa, val Highness Salman bin

The success. Prince Salman said, represents a significant achievement for the school and "a reflection of the Kingdom's commitment, under the leadership of HM King Hamad, to develop and encourage excellence in Bahrain's education sector".

HRH the Crown Prince went on to commend the school's staff, students and parents for developing such a successful initiative, noting that the school's work "reflects the principles of the school state of th competitiveness driving the nation's development".

His Royal Highness the Crown Prince extended his

the school. Board of Directors, noting that the award represents a significant achievement for



Jassim Al Shirawi, Board Member, Bahrain Bayan School

Raise awareness, and Renewable

vision of the late Ruler habi and Founding Fath

The project will include a 50kW solar PV system, 1kW wind turbine, a 25kW/192kWh battery storage system, a greywater recycling system (25-30k litres/month) and food waste recycling (6 tons/year).

of the United Arab Emirates, Sheikh Zayed bin Sultan All Nahyan. With a mind towards ensuring that the Prize reaches out to the different key players in the industry; The Prize is awarded annually to A Large Corporation, A Small and Medium Enterprise, A Non-Profit Organization, a Lifetime Achievement recipient and up to 5 High Schools from 5 different world-regions. By winning the Zayed Future Energy Prize, the school intends to develop a learning platform called EcoLab 360. The platform is to educate students and Total cost \$123,000

The total cost projection is \$123,000, of which the school's \$123,000, of which the school's students have conducted detailed feasibility studies and expect that the school will save approximately \$6,500/ year on electricity bills after implementing the project. In addition to being a source of inspiration for other schools to model, the main benefits of the project will be educational.



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