

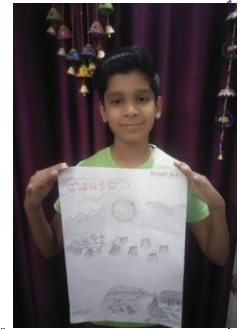


Udaipur Cement Works Limited

Shripati Nagar, PO & CFA-Dabok-Udaipur
Pin-313022



A Report on "Celebrate of World Environment Day-5th June 2021



When we dream TOGETHER – it is a reality



**REIMAGINE
RECREATE
RESTORE**
#GenerationRestoration



WORLD ENVIRONMENT DAY





Udaipur Cement Works Limited

Shripati Nagar, PO & CFA-Dabok-Udaipur
Pin-313022



Udaipur Cement Works Limited
Shripati Nagar, PO- CFA Dabok, Udaipur PIN-313022
Celebrates

World Environment Day

Theme- Ecosystem Restoration

You are cordially invited to grace the occasion
5th June 2021 (02:30 PM)
Through- Virtual Mode

Zoom id- 92229017918 & PW-047786
<https://zoom.us/j/92229017918>

PLATINUM HEAVY DUTY CEMENT  **UCWL**

 **REIMAGINE RECREATE RESTORE**
#GenerationRestoration

 **WORLD ENVIRONMENT DAY**

 **UN environment programme** 1972-2022

WED Invitation



World ENVIRONMENT DAY
"Ecosystem Restoration"

5th June 2021

REIMAGINE. RECREATE. RESTORE




Environment Oath

विश्व पर्यावरण दिवस

पर्यावरण प्रतिज्ञा

आज विश्व पर्यावरण दिवस के उपलक्ष पर यह प्रतिज्ञा करता हूँ कि -

- मैं, प्रदूषण नियंत्रण एवं पर्यावरण संरक्षण के लिये हमेशा समर्पित रहूँगा।
- भूमि, जल, वायु तथा पर्यावरण के अन्य घटकों के संतुलन, शुद्धता, एवं पवित्रता हेतु यथासंभव प्रयास करूँगा।
- स्वस्थ, स्वच्छ एवं हरित वातावरण के प्रति हमेशा सजग रहूँगा।
- हरित परिसर की संघनता हेतु प्रयास करूँगा ।।
- धूल उत्सर्जन, ध्वनि, अपशिष्ट पदार्थ एवं प्रदूषण जनित गैसों को कम करूँगा।
- प्रदूषण नियंत्रक उपकरणों, एवं प्रणालियों के रख-रखाव के प्रति सजग रहूँगा।
- प्राकृतिक संसाधनों, ऊर्जा, सयंत्र एवं मशीनों का दक्षता पूर्वक उपयोग करूँगा ।
- पर्यावरण प्रबंधन में निरन्तर सुधार करूँगा।
- संबंधित पर्यावरण अधिनियमों का पालन करूँगा ।
- अपने परिवार, समाज, देश एवं विश्व के हित में स्वच्छ एवं सुन्दर पर्यावरण के निर्माण के लिय प्रतिबद्ध रहूँगा।

जय हिन्द !



Message on WED

On World Environment day let us reaffirm our environment (terrestrial and aquatic ecosystem) & protect our biodiversity., we should evidently improve our ecosystem and accelerate progress towards the sustainable development goals

Sh. Naveen Kumar Sharma
Whole Time Director

BRIEF ABOUT WORLD ENVIRONMENT DAY -2021 CELEBRATION

31 मई से 15 जून तक

“प्रदूषण होने नहीं देंगे जी भर के पेड़ लगाएंगे

एक नहीं बल्कि हर दिन पर्यावरण दिवस मनाएंगे”

The 5th June every year celebrates as a **World Environment Day (WED)** and therefore it has always been an important day for Udaipur Cement Works Limited too. The theme, every year decides by the United Nation Environment Program (UNEP). This year the theme is **“Ecosystem Restoration”**, so we UCWL has celebrated the world Environment day program in line with the Ecosystem Restoration theme and present COVID-19 situation to sensitize masses for their contribution to save Environment.

Ecosystem restoration means assisting in the recovery of ecosystems that have been degraded or destroyed, as well as conserving the ecosystems that are still intact. Healthier ecosystems, with richer biodiversity, yield greater benefits such as more fertile soils, bigger yields of timber and fish, and larger stores of greenhouse gases. Restoration can happen in many ways – for example through actively **planting** or by removing pressures so that nature can recover on its own.

All kinds of ecosystems can be restored, including **forests, farmlands, cities, wetlands and oceans**. To keep in view of Covid-19 pandemic, it is decided to celebrate WED 2021 through virtual mode, to Aware, Engage and Encourage peoples towards environment.



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ECOSYSTEM RESTORATION AT UDAIPUR CEMENT WORKS LIMITED



A Aerial View of Udaipur Cement Works Limited



In house developed Nursery & Sapling Development



Bird Feeding System



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WORLD ENVIRONMENT DAY



Rain water Harvesting (Surface & Rooftop)



Best Practices (Water sprinkler, Sweeping Machine, Sewage Treatment plant & ETP)

SN	Name of Competitions	Category	Event Coordinator
1	Mass nos of participation Online Quiz Competition organized by CII" Round	open	Mr. Ajay Sharma
2	Online-Speech on the WED theme- "Ecosystem Restoration -for a safe & Healthy Future"	Staff	Ms Preeti Mathur Mr. Budha Ram
3	Essay on Importance of "Renewable Energy in Eco Restoration"	Staff	Mr. Abhishek Bhardwaj
4	Green Slogan Competition with own selfie	Staff	Mr. Rajkumar Sharma
5&6	Poster Competition Age-(5 to 9) & (10 to 16)	(5-9)	Mr. Ajay Sharma
		(10-16)	
7	Essay writing on "Solid Waste Management"	Workmen	Mr. Mangilal
8	Spot Quiz	Workmen	Mr. Ashish
9	Poster Competition Age-10 to 16 Year	Workmen Children	Mr. Hari Singh
10	Technology Webinar – Series 2021	For JKLC & UCWL Family Member's	Dr. Hitesh Sukhwai



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MASS PARTICIPATION IN THE ONLINE QUIZ ORGANIZED BY M/S CII- SOHRABJI GODREJ GREEN BUSINESS CENTER:-



On the occasion of WED CII- employee took participation in online quiz competition as there was three rounds in the quiz. Mr. Nirmal Jain won that competition. Online quiz competition organized by CII.



SPOT QUIZ FOR WORKMEN



To increase the awareness of among the workers spot quiz was held on the occasion of World Environment Day,



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WORLD ENVIRONMENT DAY





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ESSAY ON IMPORTANCE OF "RENEWABLE ENERGY IN ECO RESTORATION"

(LOKESH KUMAR SHARMA (MECH.))

* Importance of Renewable Energy In Ecovestoration.

- Renewable Energy is one of the most important action which we can take to reduce our impact on the environment.
- Renewable Energy reduces harmful smog, toxic buildups in our air and water, and the impacts caused by coal mining and gas extraction.

World Electricity Generation By Source

- Renewable Energy provides many benefits to people, business and the planet.
- Renewable Energy reduce the sulfur dioxide (SO₂) In our Environment, SO₂ cause acid rain and it is very harmful for human and plants.

ESSAY ON IMPORTANCE OF RENEWABLE ENERGY IN ECO-RESTORATION

OUR ENVIRONMENT IS ONE OF THE IMPORTANT ASPECTS TO SURVIVE ON THIS PLANET. MOREOVER, IT IS THE ONLY THING THAT CAN MAKE LIFE SUSTAINABLE THROUGH MAXIMUM USE OF RENEWABLE ENERGY IN ECO RESTORATION. IT IS ALSO KNOWN AS A GOOD RESOURCE & IS NATURAL RESOURCE. BIOMASS, WIND, SOLAR, AND THERMAL INSOURCES.

THE MOST IMPORTANT BENEFIT OF RENEWABLE ENERGY SYSTEM IS THE DECREASE OF ENVIRONMENTAL POLLUTION. THROUGH SUBSTITUTING FOSSIL FUELS WITH RENEWABLE ENERGY FOR ELECTRICITY GENERATION WILL BE AN PART OF ANY STRATEGY REDUCING CO₂ EMISSIONS INTO THE ATMOSPHERE AND COMBATING GLOBAL CLIMATE CHANGE. IT WILL IMPROVE OUR HEALTH, ENVIRONMENT AND ECONOMY.

MOREOVER TO ALSO TAKE VARIOUS PREVENTIVE MEASURES TO AVOID THE EFFECTS OF GLOBAL WARMING, SINCE WE ALL KNOW THAT GLOBAL WARMING IS THE ROOT CAUSE OF THE RUIN OF OUR ENVIRONMENT. THEREFORE IT IS OUR DUTY TO PROTECT OUR ENVIRONMENT.

STOP ALL THE EXPLOITATION THAT IS DESTROYING IT. BECAUSE IN THE END, IT IS OUR BASIC NEED FOR OUR SURVIVAL AND OUR GENERATIONS AHEAD.

USES OF RENEWABLE ENERGY STRIVE TO KEEP OUR SUBSEQUENCES CLEAN AND HEALTHY. PROTECT THE NATURAL RESOURCES AND USE THEM IN AN EFFICIENT - CAREFUL MANNER.

MUKESH KUMAR SHARMA
199301 - STORES

IMPORTANCE OF RENEWABLE ENERGY IN ECO RESTORATION

What Renewable energy is ?
The Energy obtained from Renewable resources like sunlight, wind, rain, tides, waves, biomass and geothermal heat. The term renewable stands for which can not be exhausted.

Different types of Renewable Energy and resources:
Ability of biomass to the reduction in CO₂ is limited, furthermore biomass may consume large amount of water. Other renewable sources such as wind power, photovoltaic hydroelectricity have advantage of conserve water, lower pollution and reduce CO₂ emission.
Solar panels change albedo of surface which reduce global warming factor.

Importance of Renewable Energy
The energy sources which are being replenished, which are under category of Non Renewable sources as some of them once they exhausted can not be rebuilt. Once complete fossil fuel exhausted, other energy sources need to be found.
Use of Renewable energy reduced dependency on fossil fuels and also from economy point of view.

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199301 - STORES

Importance of Renewable Energy in Eco Restoration

Let's start with what is a renewable energy? It just to simplify "It's a source of energy which never ends, and derived from natural processes that are replenished constantly". In contrast, Non-renewable energy sources are expected to get depleted over a time or may not be readily available in future due to take millions of year to rebuild.

Now, the question is why we really need to look forward for sources of renewable energy?

Let's assume a case where should think like this way suppose we may not have sources like Oil, Natural Gas, Ground water, Coal etc. **UNLACK OF THESE SOURCES ARE UNDESIRABLE.**

Now, what can we do?
We are not at all prepared to overcome this.

A complete shift because **It indicates importance of Renewable Energy in Eco Restoration.**

We have to have switch to the natural sources of energy to ensure we don't run out of the future. Being living needs and our next generation won't suffer in scarcity of the same. To achieve this we should start looking forward now for natural energy sources like Solar, Wind, Biomass etc.

As we all know "the best time to plant a tree was 20 years ago". The second best time is today".

Best 3 Signs
100% clean
100% efficient

"Renewable is the Future"

Renewable energy sources and technologies have potential to provide solutions to the long-standing energy problems being faced by the developing countries. The increasing energy sources like wind, solar, geothermal, ocean, biomass energy and fuel cell technology can be used to overcome energy challenges to meet the energy requirement for such a fast-growing economy. Since, required assured supply of these more energy as compared to their energy consumption. The renewable energy is best option to meet this requirement.

India is increasingly adopting positive steps for sustainable renewable energy, reducing harmful carbon emissions, cleaning the air and ensuring a sustainable future.

IMPORTANCE OF RENEWABLE ENERGY (RE)

It is a source of clean, sustainable, and increasingly competitive energy and they produce neither greenhouse gases - which cause climate change - nor polluting emissions. According to the IEA, world electricity demand will have increased by 70% by 2040 - energy usage raised from 18 to 24%.

CLEAN ENERGY TO FIGHT CLIMATE CHANGE

Clean energy development is vital for combating climate change and limiting its most devastating effects. 2019 was the warmest year on record. The Earth's temperature has risen by an average 0.8°C since the end of the 19th century.

Meanwhile, about 27% of the world population do not have access to electricity. Equally 25% of the population use conventional biomass for cooking, heating and lighting in their homes - at a steep cost to their health.

According to an international agreement (2015), for the first time in history, a global binding treaty 200 countries pledged to reduce their emissions so that the average temperature of the planet at the end of the current century remains "well below 2°C, the limit above which climate change will have more catastrophic effects."

Pooja Bhargava
DCE (10)

ONLINE-SPEECH ON THE WED THEME- "ECOSYSTEM RESTORATION FOR A SAFE & HEALTHY FUTURE"



Zoom Meeting
Recording...
View
Participants (14)

Participants:

- AS Ajay Sharma (Co-host, me)
- PM Preeti Mathur (Host)
- UH UCWL HRD, Pratik
- AR Ashish Rawal UCWL
- B balkishan
- HU Hitendra UCWL
- H hiteshsukhwal
- MB Manoj bhatt
- MS Mukesh Sharma UCWL
- NR N N Pandey
- NU Nirmal Jain
- P pranavchitre
- PG Prashank Gupta
- RS Ranvir Singh

Grid of participants:

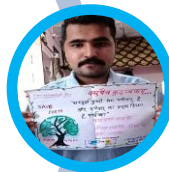
- Mukesh Sharma...
- balkishan
- N N Pandey
- Manoj bhatt
- Prashank Gupta
- Ashish Rawal UC...
- Hitendra UCWL
- pranavchitre
- Ranvir Singh
- hiteshsukhwal
- Preeti Mathur
- Nirmal Jain



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SLOGAN GREEN SLOGAN COMPETITION WITH OWN SELFIE



POSTERS- GLIMPSES OF POSTER ON ECOSYSTEM RESTORAION





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PLANTATION DRIVE



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WORLD ENVIRONMENT
DAY



WEBINAR SERIES



UCWL



TECHNOLOGY WEBINAR

Series 2021

JUN 14



Dr. S P Mehra

JUN 15



Sh. O P Sharma

JUN 07



Dr. Vartika Jain

JUN 12



Ms. Sunita Mantri

JUN 08



BK Chandrakala Didi

JUN 11



Dr. Satish Sharma

JUN 10



Dr. Deeksha Dave

JUN 09



Ms. Ankita Morbia



WORLD ENVIRONMENT DAY

CONTACT

Dr. Hitesh Sukhwal
9785455597
hitesh@ucwl.com

03:30 PM - 04:30 PM

WEBINAR SCHEDULE

अक्षय सौर ऊर्जा के माध्यम से पर्यावरण का उद्धार
वर्तमान परिदृश्य में पारिस्थितिकी तंत्र के उद्धार की आवश्यकता
EPR- प्लास्टिक अपशिष्ट प्रबंधन के लिए एक नीति उपकरण
पर्यावरण स्थिरता की मजबूत आवश्यकता - वर्तमान महामारी से सबक
विभिन्न पारिस्थितिकी तंत्र के उद्धार में वन्यजीवों की भूमिका
पारिस्थितिकी तंत्र का उद्धार - एक रहने योग्य जलवायु के लिए - भारतीय दृष्टिकोण
वैयक्तिक से समुदाय के लिए उपचारात्मक हस्तक्षेप
पर्यावरण संरक्षण - हमारी जिम्मेदारी

DATE

07-Jun-2021
08-Jun-2021
09-Jun-2021
10-Jun-2021
11-Jun-2021
12-Jun-2021
14-Jun-2021
15-Jun-2021

WE INNOVATE. WE ENERGIZE.

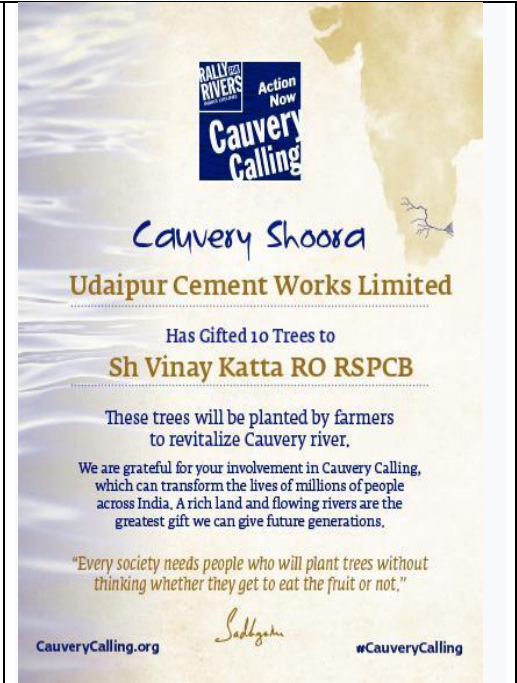
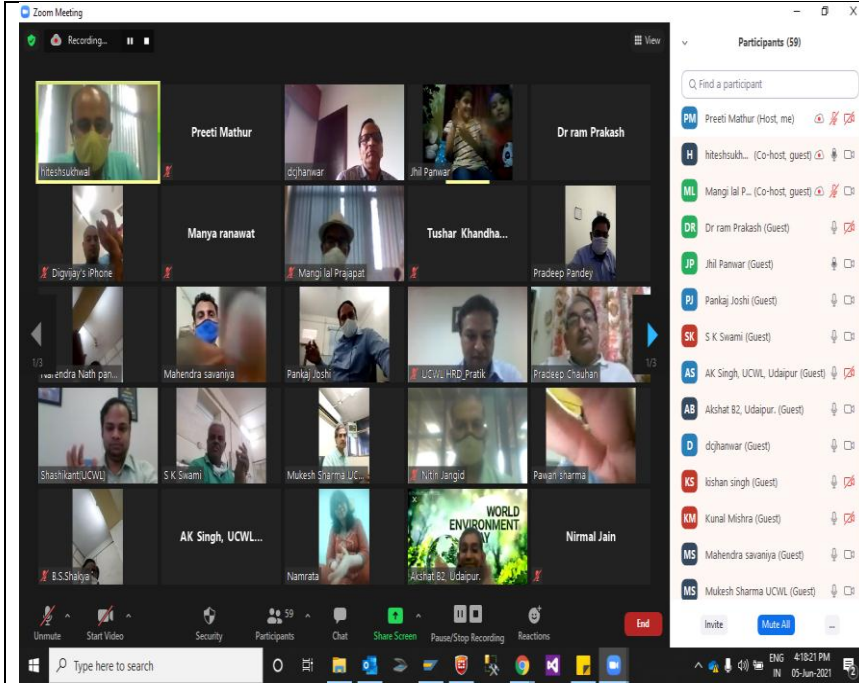


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CELEBRATION OF WED 5 JUNE (0230 TO 0430)



Highlights of the events

- The program coordinators were Mr. Hitesh & Mr. Ajay.
- The program was started by welcoming the Chief Guest of the ceremony, Mr. Vinay Katta Regional Officer, Rajasthan Pollution Control Board, Udaipur & their entire team, In respect speech on behalf of M/s UCWL Mr. Pradeep Kumar Chouhan has gifted 10 nos of trees to cauvery foundation & theses plant will be planted to restore to rich and flowering Cauvery river.

COMPETITION WINNER ANNOUNCEMENT

1 Speech Competition (Staff Cate.)

I	Sh. Hitendra
II	Sh. Narendra Pandey
III	Sh. Mukesh Sharma

2 Essay Writing Competition (Staff Cate.)

I	Sh. SK Swami
II	Sh. Prashank
III	Sh. Pratik Bhatnagar

3 Slogan Competition (Staff Cate.)

I	Sh. Bhagwat
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WORLD
ENVIRONMENT
DAY

UN environment
programme 50
1972-2022

II	Sh. Nirmal Jain
III	Sh. Lokesh

4 Poster Competition (Staff Cate.) 5-9 Yes

I	Jhil Panwar
II	Anshika Jain (Aashi)
III	Sanidhya Bhardwaj

5 Poster Competition (Staff Cate.) 10-16 Yes

I	Ridhima Sharma
II	kalp sharma
III	Himmanshi garg

6 Essay Writing Competition (Workmen Cate.)

I	Sh. Harish Dangi
II	Sh.Lalit
III	Sh.Mukesh Meghwal

7 SPOT Quiz (Workmen Cate.)

Deepak Shrimali	Suresh	Hira Lal
Vinod	Hari singh	Roop Lal
Shankar Lal	Ghanshyam	

8 Poster Competition for childrens (Workmen Cate.)

I	Mahendra Singh Solanki
II	Ranjna Shrimali
III	Shankar Lal Dangi



धन्यवाद