

ਪੰਜਾਬ ਸਕੂਲ ਸਿੱਖਿਆ ਬੋਰਡ

(ਐਡੀਲੀਏਸ਼ਨ ਸ਼ਾਖਾ)

ਵੱਲ:

ਪ੍ਰਿੰਸੀਪਲ/ਮੁੱਖ ਅਧਿਆਪਕ,

ਸਮੂਹ ਐਡੀਲੀਏਟਿਡ/ਐਸੋਸੀਏਟਿਡ ਸਕੂਲਜ਼,

ਪੰਜਾਬ।

ਨੰਬਰ (435894) ਪਸਸਬ-ਐਡੀ:2026/ 1533

ਮਿਤੀ: 6/11/26

ਵਿਸ਼ਾ:- Fwd: Invitation to Participate in Bharat Renewable Energy Summit & Expo 2026 ਸਬੰਧੀ।

ਉਪਰੋਕਤ ਵਿਸ਼ੇ ਸਬੰਧੀ ਨੱਥੀ ਪੱਤਰ HRD Division, Ministry of New and Renewable Energy, Atal Akshay Urja Bhawan, Lodhi Road, New Delhi ਵੱਲੋਂ ਪ੍ਰਾਪਤ ਹੋਇਆ ਹੈ। ਜਿਸ ਵਿੱਚ ਉਨ੍ਹਾਂ ਵੱਲੋਂ ਲਿਖਿਆ ਗਿਆ ਹੈ ਕਿ The Ministry of New and Renewable Energy (MNRE), Government of India, is organising the Bharat Renewable Energy Summit & Expo (BRESE 2026) from 2nd to 5th November 2026 at Bharat Mandapam, New Delhi.

2. As part of BRESE, MNRE is organising the young Energy Innovators Challenge 2026, a national school-level 3D Model Challenge on Renewable Energy, to engage students and encourage them to learn, explore and innovate around the theme of renewable energy. The competition invites students to develop innovative 3D/working models that address real-world renewable energy challenges.

4. The details of the competition, including the eligibility criteria, participation guidelines and registration process, are available on the BRE Summit website www.bresummit.in/regen-pavilion, and schools may register directly as per the details provided therein.

5. In this regard, the Ministry requests your support in circulating the enclosed flyer among the schools affiliated/recognised under your Board/Organisation, to facilitate wider awareness and participation in the competition.

6. The formal invitation letter from the Ministry is attached herewith for your kind reference and necessary action.

7. For registration and further details, please visit:
BRE Summit Website: <https://bresummit.in/>

8. Key program link:

Young Energy Innovators: <https://bresummit.in/programme/regen-pavilion#school>

9. They look forward to the active and valued participation of the schools under our Board/Organisation in the Bharat Renewable Energy Summit & Expo 2026 and the Young Energy Innovators Challenge 2026.

ਮੁਕਾਬਲੇ ਵਿੱਚ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਭਾਗੀਦਾਰੀ ਯਕੀਨੀ ਬਣਾਈ ਜਾਵੇ।

8/11/26

ਸੁਪਰਡੈਂਟ (ਐਡੀਲੀਏਸ਼ਨ)

ਵਾ: ਸਕੱਤਰ, ਪੰਜਾਬ ਸਕੂਲ ਸਿੱਖਿਆ ਬੋਰਡ।



Fwd: Invitation to Participate in Bharat Renewable Energy Summit & Expo 2026

Punjab School < psebmohali@gmail.com >

Mon, 28 Sep 2026 9:25:32 AM +0530

To "navneet.kaur5079"<navneet.kaur5079@punjab.gov.in>,"affiliation branch"
<branchaffiliation@gmail.com>

Put up on
file
28/9/26

Asst Sec (Aff)

----- Forwarded message -----

From: **Vasanta Vadde** <hrd.mnre@gov.in>

Date: Sat, Sep 26, 2026 at 5:14 PM

Subject: Invitation to Participate in Bharat Renewable Energy Summit & Expo 2026

To: Vasanta Vadde Thakur <vasanta.thakur@nic.in>, Nidhi Choudhary
<nidhi.choudhary89@gov.in>, K H <vikas.89@gov.in>

Cc: BRE SUMMIT <reinvest.mnre@gov.in>

1153/2026
30/9/26

685/2026
28/9/26

Bms
29/9/26
Surinder

Dear Sir/Madam,

The Ministry of New and Renewable Energy (MNRE), Government of India, is organising the **Bharat Renewable Energy Summit & Expo (BRESE 2026)** from 2nd to 5th November 2026 at Bharat Mandapam, New Delhi.

2. As part of BRESE, MNRE is organising the **Young Energy Innovators Challenge 2026**, a national school-level **3D Model Challenge on Renewable Energy**, to engage students and encourage them to learn, explore and innovate around the theme of renewable energy. The competition invites students to develop **innovative 3D/working models that address real-world renewable energy challenges**.

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BRE Summit Website: <https://bresummit.in/>

8. **Key program link:**

Young Energy Innovators: <https://bresummit.in/programme/regen-pavilion#school>

9. We look forward to the **active and valued participation of the schools under your Board/Organisation** in the Bharat Renewable Energy Summit & Expo 2026 and the Young Energy Innovators Challenge 2026.

Regards,



12:35 PM

Fwd: Invitation to Participate in Bharat Renewable Energy Summit & Expo 2020

Atal Akshay Urja Bhawan
Lodhi Road, New Delhi

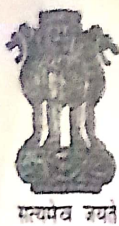
3 Attachment(s)

Invitation Letter to School Edu...
606.5 KB

REGen Pavilion.pdf
184.8 KB

young-energy-innovators-chall...
122.5 KB





डा० चन्दन बनर्जी
वैज्ञानिक 'जी'

Dr. Chandan Banerjee
Scientist 'G'

भारत सरकार
नवीन और नवीकरणीय ऊर्जा मंत्रालय
Government of India
Ministry of New and Renewable Energy

DO No.12/3/2026-I&PA

Dated: 25.09.2026

Dear Sir/Madam,

The Ministry of New and Renewable Energy (MNRE), Government of India, is organising the **Bharat Renewable Energy Summit & Expo (BRESE 2026)** from 2nd to 5th November 2026 at **Bharat Mandapam, New Delhi**. The Summit is being organised alongside the 9th Session of the International Solar Alliance (ISA) Assembly and the International Conference on Green Hydrogen (ICGH), bringing together policymakers, industry leaders, investors, researchers, innovators, technology providers and other stakeholders from across the global renewable energy ecosystem.

2. As part of BRESE, MNRE is organising the **Young Energy Innovators Challenge 2026**, a national school-level **3D Model Challenge on Renewable Energy**, to engage students and encourage them to learn, explore and innovate around the theme of renewable energy. The competition invites students to develop **innovative 3D/working models that address real-world renewable energy challenges**. The details of the competition, including the eligibility criteria, participation guidelines and registration process, are available on the BRE Summit website www.bresummit.in/regen-pavilion, and schools may register directly as per the details provided therein.

4. In this regard, the Ministry requests your support in **circulating the enclosed flyer among the schools affiliated/recognised under your Board/Organisation**, to facilitate wider awareness and participation in the competition.

5. We would also request your **active support and follow-up with the schools under your network to encourage their participation**. It is our endeavour to ensure diverse participation from schools across different States and regions of the country, which would significantly contribute to making this initiative a success.

6. The competition provides students with an opportunity to **showcase their creativity and ideas on a national platform during BRESE 2026**, along with exciting rewards and recognition for the winners and participants.

7. The initiative will also recognise the **Top 50 teams** through the following awards

Category	No. of Teams	Cash Award per Team	Total
Top 40 (Ranks 11-50)	40	₹10,000	₹4,00,000
Ranks 4-10	7	₹15,000	₹1,05,000
Third Prize	1	₹20,000	₹20,000
Second Prize	1	₹30,000	₹30,000
First Prize	1	₹50,000	₹50,000
Total	50		₹6,05,000

Appropriate certificates and recognition will also be provided to top participants upon selection.

8. The Ministry believes that awareness and understanding of Renewable Energy should reach all generations, particularly young students who represent the future of the country. Initiatives such as this can help **build curiosity, innovation, and a deeper understanding of the role of renewable energy in building a sustainable future**.

9. Your support in **disseminating the information and encouraging schools to participate** would be highly appreciated. The competition flyer is enclosed for your kind consideration and further dissemination.

Yours sincerely,

(Dr. Chandan Banerjee)

अटल अक्षय ऊर्जा भवन, गेट नं 2 के सामने, सी.जी.ओ. कॉम्प्लेक्स, लोदी रोड, नई दिल्ली-110003

Atal Akshay Urja Bhawan, Opp. Gate No. 2, CGO Complex, Lodhi Road, New Delhi-110003

Tel. : 91-11-20849051 • E-mail : banerjee.mnre@gov.in

website : www.mnre.gov.in

