

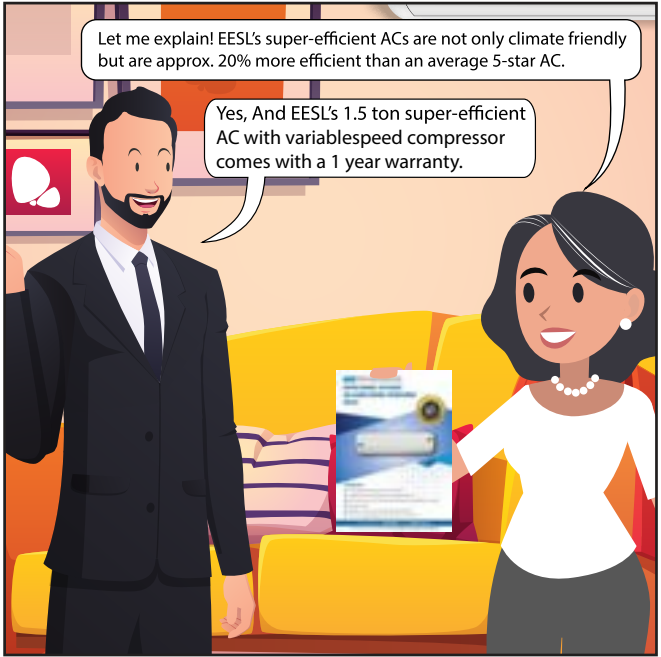
## India preparing to submit new climate targets to UN ahead of COP27 talks

India is set to finally submit official plans to cut emissions to the United Nations, as one of the world's largest polluters backs away from a threat to withhold more climate commitments until rich nations provide more funds for poorer countries. The South Asian country is preparing to put forward the document - an obligation under the Paris Agreement - in September, just weeks before crucial COP27 climate talks in Egypt. The official commitment would come close to a year after countries were told to submit updated targets by the UN before last November's summit in Glasgow.

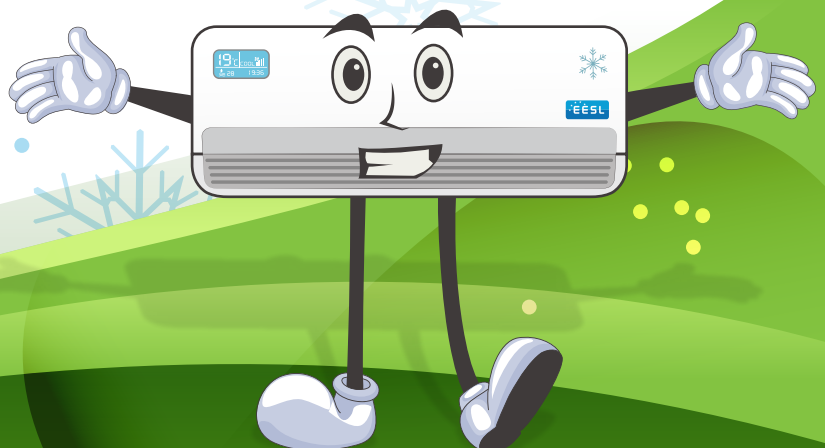
## U.S. to seek dispute settlement talks with Mexico over energy policy-sources

The United States will request dispute settlement consultations with Mexico under a regional trade deal over what it considers discriminatory Mexican energy policies. The consultations relate to measures taken by Mexico which the U.S. Trade Representative argues undermine American companies in Mexico and U.S.-produced energy in favor of Mexican state-owned power utility Comision Federal de Electricidad (CFE) and oil firm Petroleos Mexicanos (Pemex). Mexican President Andres Manuel Lopez Obrador, a left-leaning energy nationalist, has pledged to revive Pemex and CFE, which he believes his predecessors deliberately "destroyed" to leave the market in the hands of foreigners





## SUPER ENERGY EFFICIENT AIR-CONDITIONING PROGRAMME (SEAC)





# Monthly Highlights

**EESL India** @EESL\_India  
 We organised a consultation workshop on @beindigital's Demonstration of Energy Efficiency Project for Perform, Achieve and Trade (PAT) sector industries. DEEP will increase profitability & help industries in achieving their Specific Energy Consumption (SEC) reduction targets.



**EESL India** @EESL\_India - 10h  
 Reply to @EESL\_India  
 Under DEEP, we've been entrusted with providing support to PAT industries for the demonstration of Energy Efficiency Technologies & enable market transformation for such innovative technologies. @MinOfPower @PowerMin @EnergyEfficiency

**EESL India** @EESL\_India - 10h  
 Going forward we are also planning to introduce more Energy Efficiency solution for various sectors and help India achieve its climate action goals. @EESL\_India @MinOfPower @EnergyEfficiency

**EESL India** @EESL\_India  
 We hosted the first workshop along with @beindigital for DEEP project in association with Gujarat Energy Development Agency (GEDA), and State Designated Agencies of state of Rajasthan, Maharashtra, Madhya Pradesh & Goa. @govrajnathnagar @beindigital



**EESL India** @EESL\_India - 1d 12h  
 Reply to @EESL\_India  
 Demonstration of Energy Efficiency Projects is aimed at implementation & adoption of innovative technologies, identifying large scale implementation of Energy Efficiency measures in PAT industries & expand the benefits of demo projects of identified technologies. @MinOfPower

**EESL India** @EESL\_India - 1d 12h  
 Through DEEP, we will continue our collaborative efforts to help India meet its climate action goals. @EESL\_India @MinOfPower @EnergyEfficiency

**EESL India** @EESL\_India  
 In the presence of Deputy CM of Uttar Pradesh, Shri @Prmaurya and U.P. Minister of Gramin Vikas, Shrimati @VijayLaxmiM.A., our @CEO EESL, Shri Arun Kumar Mishra & Managing Director of UPSRLM, Shri @Bhemi\_jas exchanged the Memorandum of Understanding. @OfficeOfKPM @Prma\_UPSRLM



**EESL India** @EESL\_India  
 @GNPC\_INDIA.GOV organised 'Internal Auditor's Training' workshop on Integrated Management Systems for our employees. The auditors received training from Mr. G Savaran, Group Head, Industrial Engineering & Head - Quality Management System, to better understand the 4 ISO standards.



**EESL India** @EESL\_India - 1d  
 The interactive session was led by @EESL\_India Mr. Jagan Singh Aujia, CEO (Tech) & Mr. Arjun Gadhikar, Head (Human Resources). It focused on the importance of efficient utilization of Energy without compromising on safety. @EESL\_India @Covergence2020 @EESLIndia



**EESL India** @EESL\_India - 1d 8h  
 We have set up a new customer support cell in partnership with @Covergence2020 for efficient maintenance of @EESL\_India @MinOfPower @PowerMin @EnergyEfficiency @EESL\_India @MinOfPower @PowerMin @EnergyEfficiency



**EESL India** @EESL\_India  
 Andhra Pradesh Chief Minister Shri @ysjagan reviewed the progress of housing scheme & further inspected EESL's @EnergyEfficiency fans, @LED bulbs & tube lights which will be installed in the new houses being constructed in Jaganna Colonies. Read More:



**Andhra Pradesh: CM tells officials to expedite construction work in Jaganna Colonies. "Do an alternative scheme for water supply in Jaganna by August first week"**

**EESL India** @EESL\_India  
 During our meeting with Hon'ble CM of Andhra Pradesh @ysjagan, our team spoke about cost & energy saving benefits associated with @EnergyEfficiency appliances under @RUJALA @MinOfPower @beindigital @APStateHousing

**EESL India** @EESL\_India - 1d 11h  
 Reply to @EESL\_India  
 With this programme, we have enabled universal access to affordable & energy efficient @LED bulbs, @sublights, & fans. These appliances have significantly reduced electricity bills & resulted in @CO2e emission reduction of 20.25 million t CO2e per year. @MinOfPower @EnergyEfficiency

**EESL India** @EESL\_India  
 We organised a "Stakeholders Meeting" for modification in existing technical specification of Centralized Control Monitoring Systems (CCMS) under our Street Lighting National Programme @SLNP. @MinOfPower @OfficeOfRKSingh



**EESL India** @EESL\_India - 1d 10h  
 Reply to @EESL\_India  
 These modifications will further improve the quality and performance of our @LED streetlights. EESL is looking to procure CCMS of the highest standards as available in the market.



**EESL India** @EESL\_India - 1d  
 EESL is delighted to launch Street Penetration 2.0 (2) Street Lighting Project in @Telangana. We're excited about 7.5 lakh @EnergyEfficient LED streetlights in 12,703 Open-Perimeter. We are thankful to the state for extending this opportunity to us. @MinOfPower @EnergyEfficiency



**EESL India** @EESL\_India - 1d  
 The project is a step in the right direction for empowering the rural community of @Telangana with well-lit streets & an improved standard of living. @MinOfPower @EnergyEfficiency @EESL\_India @MinOfPower @EnergyEfficiency @EESL\_India @MinOfPower @EnergyEfficiency





Unnat Jyoti by Affordable LEDs for ALL (UJALA)



Street Lighting National Programme (SLNP)



EV Charging Infrastructure



Smart Meter National Programme (SMNP)



Small Solar Power Plant Programme



Trigeneration



Super Efficient Air-Conditioning Programme

# Transforming for a sustainable future

## Vision

- Universal access to sustainable energy solutions
- Enable a low carbon future
- Economic and Social impact



With innovation in technology & business models and a passion to help the nation cut down its carbon emissions, we, at EESL, are making a difference by making clean energy and energy efficiency accessible and affordable.

Let's do more with energy • Energy Security • Sustainability • Self-reliance

### Powering our vision with initiatives that make sustainable energy accessible

- Energy Efficient Domestic Appliances • Industrial Energy Efficiency • Building Energy Efficiency
- LED Street Lighting • Retrofit of Air-Conditioning and Ventilation Systems • Smart Metering
- Electric Mobility • Charging Infrastructure for EVs • Trigeneration
- Decentralised Solar Power Plants



Building Energy Efficiency Programme (BEEP)



Agriculture Demand Side Management (AgDSM) Programme



Atal Jyoti Yojna (AJAY)



International Operations



GEF-5 & GEF-6



National Motor Replacement Programme (NMRP)



RAISE



BLDC Fan

For more information, please contact us:



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