

Daily Current Affairs Encyclopedia

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National and International News

International Solar Alliance Assembly

Why in the news?

 The curtain raiser for the Seventh Session of the International Solar Alliance (ISA) Assembly was recently hosted in New Delhi.

About International Solar Alliance Assembly:

- Apex decision-making body of the International Solar Alliance (ISA).
- Represents each Member Country and makes decisions on the ISA Framework Agreement and coordinated actions.
- Key Functions:
 - Selects the Director General and oversees the functioning of the ISA.
 - Approves the operating budget and assesses the deployment of solar energy.
 - **Evaluates solar energy programmes** in terms of performance, reliability, cost, and scale of finance.
- **Meetings**: Held **annually** at the ministerial level at the ISA's seat.
- Membership: 120 countries signed the ISA Framework Agreement; 102 countries have ratified it to become full members.
- Leadership: The Republic of India serves as President of the ISA Assembly, and France holds the position of co-president.
- Seventh Session Focus:
 - Empower Member Countries to adopt solar energy.
 - Support solar entrepreneurs for universal energy access.
 - Mobilize finance to accelerate solar deployment.





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| Third-Party Litigation Funding (TPLF) | Why in the news? • Third-Party Litigation Funding (TPLF) has rapidly become a game-changer, providing access to the courtroom for those previously unable to pursue legal action. |
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| | About TPLF: • A financial arrangement where a third party, with no prior connection to the litigation, funds the plaintiff's legal claim. • In return, the third-party funder receives a portion of the proceeds if the case is successful. • Plaintiffs do not have to repay the funding if the lawsuit is unsuccessful. • Purpose and Advantages: • Allows entities to pursue lawsuits without bearing the financial risks of litigation. • Levels the playing field between parties with differing financial resources. • Key Drivers of TPLF: • Escalating legal costs. • Increased complexity of modern litigation. • Desire to support under-resourced plaintiffs in high-stakes legal disputes. • TPLF in India: • Not expressly prohibited in India. • Several judgments recognize the benefits of TPLF and emphasize the need for regulation. |
| SAMARTH Scheme | Why in the news? The central government has extended the Samarth Scheme for two years (FY 2024-25 and 2025-26) with a budget of Rs. 495 crore to train 3 lakh individuals in textile-related skills. About SAMARTH Scheme: Scheme: SAMARTH (Scheme for Capacity Building in Textiles Sector) Type: Demand-driven and placement-oriented umbrella skilling programme. Aim: To incentivize and supplement industry efforts in job creation in organized textile and related sectors, excluding Spinning and Weaving. Focus: |







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| | Includes both entry-level skilling and upskilling/reskilling to improve productivity, especially in Apparel & Garmenting segments. Nodal Ministry: Ministry of Textiles. |
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| Kaziranga National Park | Why in the news? ■ Kaziranga National Park (KNP) in Assam is home to over 446 butterfly species, making it the second-highest butterfly habitat in India, after Namdapha National Park in Arunachal Pradesh. |
| | About Kaziranga National Park: Location: Situated in the north-eastern part of India in the districts of Golaghat and Nagaon, Assam. Significance: The single largest undisturbed and representative area in the Brahmaputra Valley floodplain. Declared a UNESCO World Heritage Site in 1985. Rivers: Diffalu River, a tributary of the Brahmaputra, flows through the core tiger habitat. Moradifalu River flows along the southern boundary. Flora: Known for dense, tall elephant grass and small swamplands. Water lilies, water hyacinths, lotus, and Rattan Cane (a climbing palm) are found here. Fauna: Home to endangered species like the one-horned rhinoceros, tiger, eastern swamp deer, elephant, buffalo, hoolock gibbon, capped langur, and Gangetic River dolphin. World's largest population of one-horned rhinoceroses resides here. |



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Graded Response Action Plan (GRAP)

Why in the news?

The Centre's air pollution control panel recently directed state governments in Delhi-NCR to implement the first stage of the Graded Response Action Plan (GRAP).

About GRAP:

- GRAP (Graded Response Action Plan) is a framework to combat air pollution in the Delhi-NCR region.
- It serves as an emergency response mechanism triggered when the AQI reaches "poor" levels, especially important during winter months.
- Who Implements GRAP?
 - Commission for Air Quality Management (CAQM) in **NCR** and adjoining areas oversees the implementation.
 - Collaborates with the Ministry of Environment, Forest and Climate Change (MoEFCC).
- Stages of GRAP:
 - Stage I: "Poor" air quality (AQI: 201-300)
 - Stage II: "Very Poor" air quality (AQI: 301-400)
 - Stage III: "Severe" air quality (AQI: 401-450)
 - **Stage IV**: "Severe+" air quality (AQI > 450)





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