

To get free Live Classes Materials Scan this QR Code & Download our Adda247 App



Daily Current Affairs Encyclopedia

11 October 2023

International & National News

Electoral bonds Scheme

About the scheme:

- Announced in the 2017 Union Budget, electoral bonds are interest-free bearer instruments used to donate money anonymously to political parties.
- Simply put, anyone can donate money to political parties through them.

Who is eligible to receive electoral bonds?

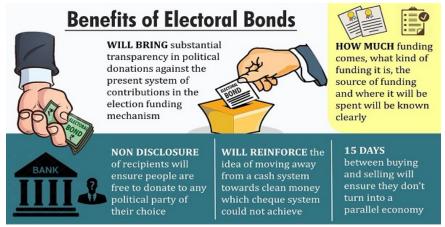
Only political parties registered under Section 29A of the Representation of the People Act, 1951 and which secured not less than 1% of votes polled in the last general election to the House of the People or the Legislative Assembly of the State.

In news:

Supreme Court to hear a slew of petitions challenging the electoral bonds scheme.

What are Electoral bonds?

- They are an instrument through which anyone can donate money to political parties.
- It is like a promissory note that can be bought by any Indian citizen or company incorporated in India from select branches of the State Bank of India.



Did you know?

- An individual or party will be allowed to purchase these bonds digitally or through a cheque.
- The political parties have to disclose the amount to the **Election** Commission.
- The electoral bonds will not bear the name of the donor.

Direct tax collections and **CBDT**

In news:

According to CBDT -

- India's net direct tax collections grew 21.8% to ₹9.57 lakh crore surpassing over half of the Budget estimates for this year.
- Personal income tax revenues rose 32.5% and corporate taxes increased 12.4%.

Central Board of Direct Taxes (CBDT):

- It is a statutory authority functioning under the Central Board of Revenue Act, of 1963.
- The CBDT is a part of the **Department of Revenue in the Ministry of** Finance.





To get free Live Classes, Materials Scan this QR Code & Download our Adda247 App



Daily Current Affairs Encyclopedia

	 Its functions include formulation of policies, dealing with matters relating to levy and collection of direct taxes, and supervision of the functioning of the entire Income Tax Department. CBDT also proposes legislative changes in direct tax enactments and changes in rates and structure of taxation.
2023 is on course to be the warmest year on record	Context The year 2023 is on course to possibly become the warmest year in recorded history, with temperatures nearing 1.4°C above the pre-industrial era average.
	 Key facts In September 2023, global temperatures reached a record high. The average surface air temperature was 16.38°C, which is 0.93°C higher than the September average between 1991 and 2020. Moreover, it was 0.5°C warmer than the earlier record set in September 2020.
IMF's GDP growth forecast for India in FY24	 It is 6.3 in percentage. The International Monetary Fund raised India's GDP projection marginally by 0.2% from July's estimates of 6.1% even as it slashed the global growth forecast to 3% for FY24
India, Italy sign defence agreement	India and Italy signed a defence cooperation agreement to promote cooperation in varied defence domains such as • security and defence policy, • R&D, • education in the military field, • maritime domain awareness, • sharing of defence information and • industrial cooperation, including co-development, co-production and • setting up of joint ventures."
Centre sets up protocol to help malnourished children	Context The Centre launched a standardized national protocol to identify and provide extensive care to malnourished children in the country Key points This includes fresh initiatives like appetite testing and the "buddy mother" concept. The 'Protocol for Management of Malnutrition in Children' was launched by the Union Minister for Women and Child Development in New Delhi. It provides detailed 10-step guidelines for the identification and management of malnourished children at the Anganwadi level, including decision-making for referral, nutritional management, and follow-up care of after intervention.
Tele Manas Seva	 Context The Tele Manas Seva has counseled more than 3,50,000 people till date and currently provides counseling to 2,000 people through 44 Tele Manas Cells.



To get free Live Classes, Materials Scan this QR Code & Download our Adda247 App



Daily Current Affairs Encyclopedia

	It was launched last year on the occasion of World Mental Health Day
	 Key points States/UTs were also awarded based on their performance in achieving the highest number of calls in the National Tele Mental Health Programme. In the larger States category, Tamil Nadu, Maharashtra, and Uttar Pradesh were awarded ranking from first to third. In the smaller States category, Telangana, Jharkhand, and Kerala were awarded.
State-owned NBFCs put under PCA norms	 Context The Reserve Bank of India informed that the strict supervisory norms under the Prompt Corrective Action (PCA) Framework will apply to state-owned non-banking financial companies from October 2024. Some of the major government non-banking financial companies (NBFCs) include PFC, REC, IRFC and IFCI.
	 Impact Being put under the PCA framework means restrictions on dividend distribution/remittance of profit; promoters/ shareholders to infuse equity and reduction in leverage, and restrictions on taking on other contingent liabilities on behalf of group companies. The objective is to enable supervisory intervention at the appropriate time.
Prompt Corrective Action (PCA)	 It is a framework introduced by the Reserve Bank of India in 2022. The Prompt Corrective Action framework is a structured early-intervention mechanism for banks with weak financial records due to loss of profitability or poor asset quality. The Reserve Bank of India uses the PCA framework to keep track of banks that haven't performed well financially.
Quantum dots' applications	 An array of quantum dots can be a TV screen by receiving electric signals and emitting light of different colours. If one of the energy levels an electron jumps between in a quantum-dot atom is the conduction band, the dot can operate like a semiconductor. Also, solar cells made with quantum dots are expected to have a thermodynamic efficiency as high as 66%. A quantum dot can also highlight a tumour that a surgeon needs to remove, hasten chemical reactions that extract hydrogen from water, and as a multiplexer in telecommunications.

Copyright © by Adda247

All rights are reserved. No part of this document may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without prior permission of Adda247.







To get free Live Classes, Materials Scan this QR Code & Download our Adda247 App



Daily Current Affairs Encyclopedia