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PM MODI VISIT RUSSIA 2024 & RECEIVES RUSSIA'S HIGHEST HONOUR, WORLD...

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#### PM MODI VISIT RUSSIA 2024 & RECEIVES RUSSIA'S HIGHEST HONOUR, WORLD REACTION 😳 BY ANKIT AVASTHI SIR



















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# PM Modi Arrives In Austria, 1st Visit By Indian PM In Over 40 Years

It is the first visit by an Indian prime minister to Austria in over 40 years, the last being of Indira Gandhi in 1983.

India News | Press Trust of India | Updated: July 10, 2024 12:01 am IST

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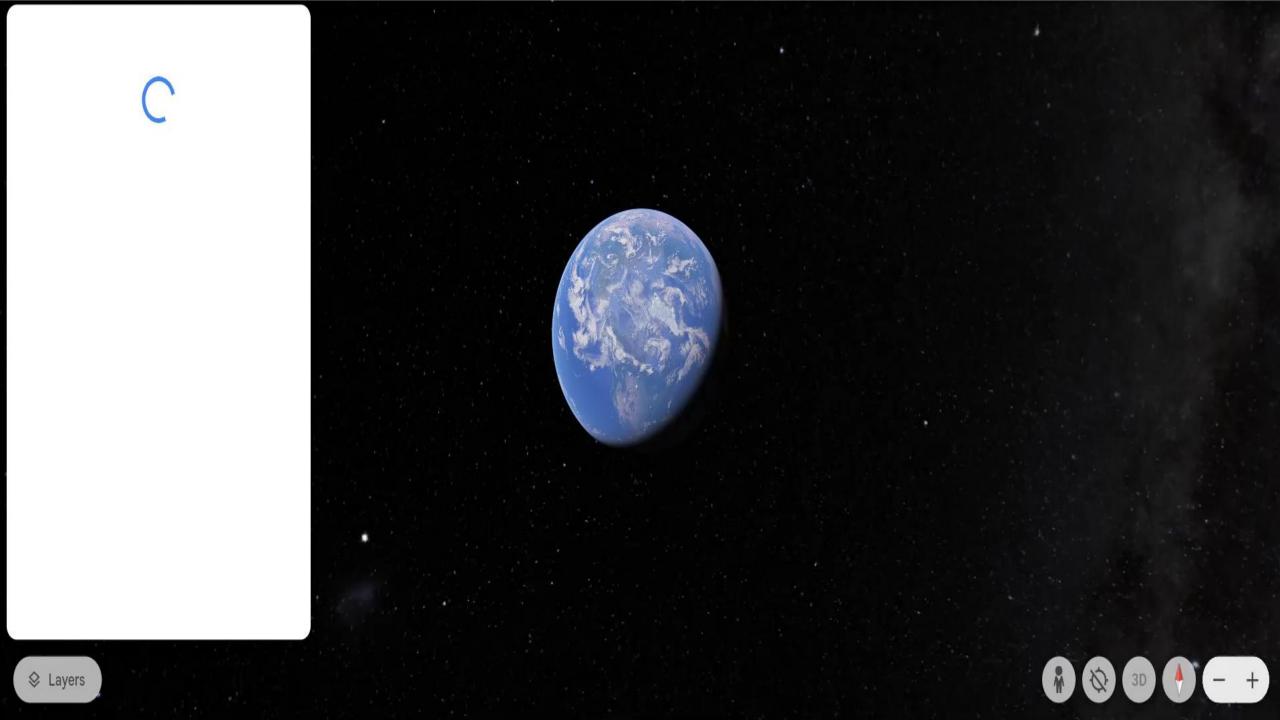
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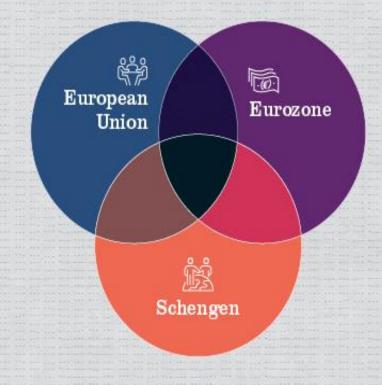




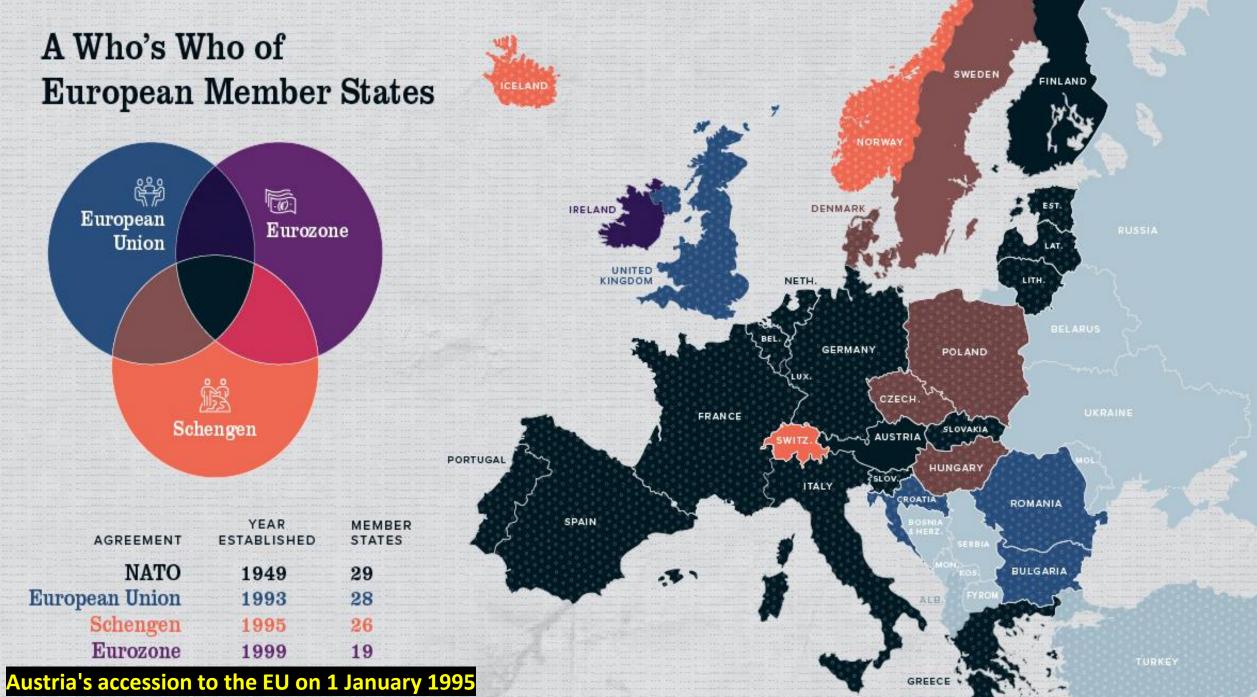
### **AUSTRIA LOCATION MAP**



## A Who's Who of **European Member States**



AGREEMENT	YEAR ESTABLISHED	MEMBER STATES
NATO	1949	29
European Union	1993	28
Schengen	1995	26
Eurozone	1999	19



Prime Minister Narendra Modi arrived in Vienna on Tuesday from Moscow on a two-day visit to Austria during which the two nations will explore ways to further deepen their bilateral relationship and closer cooperation on the many geopolitical challenges.

It is the first visit by an Indian prime minister to Austria in over 40 years, the last being of Indira Gandhi in 1983.

Prime Minister Modi will call on the President of the Republic of Austria, Alexander Van der Bellen, and hold talks with Chancellor of Austria Karl Nehammer on Wednesday.





Glimpses from PM @narendramodi's arrival in Vienna, Austria. During his visit, the PM will hold talks with Chancellor @karlnehammer and take part in various programmes.





ऑस्ट्रियाई विदेश मंत्री अलेक्जेंडर शेलेनबर्ग ने वियना हवाई अड्डे पर उनका स्वागत किया। इसके बाद पीएम मोदी और चांसलर कार्ल नेहमर के बीच अनौपचारिक रात्रिभोज हुआ, जिसमें दोनों विदेश मंत्री शेलेनबर्ग और एस. जयशंकर भी शामिल हुए।

प्रधानमंत्री मोदी एक बड़े प्रतिनिधिमंडल के साथ ऑस्ट्रिया की यात्रा पर हैं, जिसमें विदेश मंत्री जयशंकर, राष्ट्रीय सुरक्षा सलाहकार अजीत डोभाल और कई व्यापारिक प्रतिनिधि शामिल हैं। अपनी पहली ऑस्ट्रियाई यात्रा के पहले दिन प्रधानमंत्री मोदी ने ऑस्ट्रिया के राष्ट्रपति अलेक्जेंडर वान डेर बेलन से मुलाकात की और ऑस्ट्रिया के चांसलर कार्ल नेहमर के साथ वार्ता की।





#### Narendra Modi 🥏 @narendramodi · Jul 10

Had an excellent meeting with Chancellor @karlnehammer. This visit to Austria is very special because it is after several decades that an Indian Prime Minister is visiting this wonderful country. It is also the time when we are marking 75 years of the India-Austria friendship.



Q 469 17 5.1K

♥ 34K

III 902K





#### Narendra Modi 🕸 @narendramodi · Jul 10

There are several shared principles that connect us such as democracy and rule of law. In the spirit of these shared values, Chancellor @karlnehammer and I agreed to further cement the India-Austria friendship across various sectors.

Q 52

17 898

♥ 2.4K

ı|₁ 105K

 $\square$  1



#### Narendra Modi @ @narendramodi · Jul 10

Stronger economic ties naturally featured in our talks but we do not want to limit out friendship to only this aspect. We see immense potential in areas like infra development, innovation, water resources, Al, climate change and more.

Q 56

ᠬᠯ 911

♥ 2.5K

ılı 104K





Austria is known for its vibrant musical culture. I got a glimpse of it thanks to this amazing rendition of Vande Mataram!



9:52 AM · Jul 10, 2024 · 4M Views

Hatte ein sehr gutes Treffen mit Bundespräsident Alexander Van der Bellen und wir diskutierten über die Möglichkeiten zum Ausbau der indisch-österreichischen Zusammenarbeit. @vanderbellen

#### Translated from German by Google

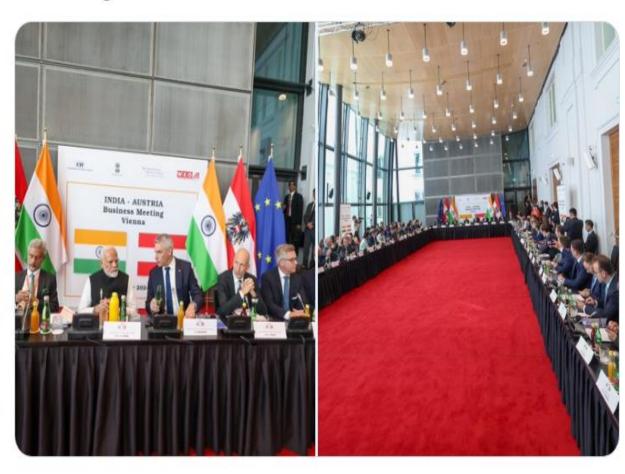
Had a very good meeting with Federal President Alexander Van der Bellen and we discussed the possibilities for expanding Indian-Austrian cooperation. @vanderbellen

Was this translation accurate? Give us feedback so we can improve: 🖒 👨





Met business leaders from India and Austria. Our nations are confident of leveraging the many opportunities ahead to boost commercial and trade linkages.



6:57 PM · Jul 10, 2024 · 698.3K Views

















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#### Prime Minister's meeting with President of Austria



Prime Minister Shri Narendra Modi called on H.E. Mr. Alexander Van der Bellen, President of Austria in Vienna today. President Van der Bellen congratulated Prime Minister on his historic third term in office.

2. Prime Minister noted that his visit to Austria at a time when the two countries were celebrating 75 years of their diplomatic ties makes it historic and special. The two leaders discussed bilateral and global issues of mutual interest. They shared thoughts on environmental sustainability and combating global warming. In this regard, the two leaders discussed mutually beneficial opportunities of collaboration in areas such as renewable energy, especially solar, hydro and biofuels. Prime Minister reiterated the invitation to President Van der Bellen to visit India at his convenience.

Vienna July 10, 2024













Addressing the press meet with Chancellor @karlnehammer in Vienna.



## PM मोदी की स्पीच की बड़ी बातें

- लोकसभा चुनाव पर: भारत में दुनिया का सबसे बड़ा चुनाव संपन्न हुआ है। 65 करोड़ लोगों ने वोट डाला। इसका मतलब 65 ऑस्ट्रिया हुए। कोरोना के दौर बीतने के बाद तीसरी बार चुनाव जीतने को जनता का भरोसा बताया।
- तीसरे कार्यकाल पर: पहली बार भारत में 60 साल के बाद एक सरकार को लगातार तीसरी बार सेवा करने का अवसर मिला।
   NDA को मिला मेंडेट इस बात का प्रमाण है कि भारत स्टेबिलिटी चाहता है, कन्टीन्यूटी चाहता है।
- प्रवासी भारतीयों पर: विदेशों से संबंध जोड़ने में प्रवासी भारतीयों का अहम रोल है। इसका फायदा दोनों देशों को हुआ।
   रवींद्रनाथ टैगोर, सुभाष जैसे महान लोगों ने ऑस्ट्रिया से बहुत प्यार पाया है।
- युद्ध के हालात पर: हमने युद्ध नहीं दिये , हम सीना तान करके दुनिया को कह सकते हैं हिंदुस्तान ने युद्ध नहीं, बुद्ध दिया है। जब मैं बुद्ध की बात करता हूं तो इसका मतलब है भारत ने हमेशा शांति और समृद्धि ही दी है।
- भारत के विकास पर: 2014 में जब मैं PM बना था तब हम 10वीं सबसे बड़ी इकोनॉमी थे। आज हम 5 नंबर पर पहुंच गए है। जल्द ही तीसरे नंबर पर होंगे। आज दुनिया का हर 10वां यूनिकॉर्न भारत में है। भारत आज दुनिया का तीसरा सबसे बड़ा स्टार्ट-अप इको सिस्टम है।
- शिक्षा की स्थिति पर: हर हफ्ते एक नई यूनिवर्सिटी खुली है। 10 साल में हर दिन 2 नए कॉलेज भारत में खुले हैं। भारत आज एजुकेशन स्किल रिसर्च और इनोवेशन में अभूतपूर्व स्केल पर काम कर रहा है।

ऑस्ट्रियाई चांसलर बोले- भारत की आवाज पूरी दुनिया में सुनी जाती है

इस दौरान ऑस्ट्रिया के चांसलर ने कहा, <mark>भारत दुनिया का सबसे बड़ा लोकतंत्र है जिसकी आवाज</mark> पूरी दुनिया में सुनी जाती है। भारत का भरोसेमंद पार्टनर होने के साथ ऑस्ट्रिया भी यूक्रेन संकट का शांतिपूर्ण हल चाहता है।' वहीं, मोदी ने इस कहा कि <mark>यूक्रेन संकट का समाधान युद्ध के मैदान में नहीं</mark> हो सकता। उन्होंने आतंकवाद की भी कड़ी निंदा की।

पीएम मोदी ने जॉइंट प्रेस कॉन्फ्रेंस को संबोधित करते हुए कहा- <mark>मुझे खुशी है कि तीसरे कार्यकाल की</mark> जहरूपन में ही ऑफ्टरमा आने का अनुसार फिल्मा मेरी से साला मेरिटाफिक और विशेष नोनों है।

शुरुआत में ही ऑस्ट्रिया आने का अवसर मिला। मेरी ये यात्रा ऐतिहासिक और विशेष दोनों है।

41 साल के बाद किसी भारतीय पीएम ने यहां का दौरा किया। ये सुखद संयोग है कि यात्रा उस समय हो रही है जब हमारे आपसी संबंधों को 75 साल पूरे हुए। इससे पहले ज्वाइंट प्रेस कॉन्फ्रेंस को

संबोधित करते हुए कार्ल नेहमर ने कहा कि <mark>भारत ब्रिक्स का फाउंडिंग मेंबर है। ग्लोबल साऊथ का</mark>

प्रमुख सदस्य है।

# भारत-ऑस्ट्रिया के संबंधों का सफर



1949 दोनों देशों के बीच राजनियक संबंध स्थापित हुए थे।

**1983** प्रधानमंत्री इंदिरा गांधी ने ऑस्ट्रिया का दौरा किया।

1999 राष्ट्रपति केआर नारायणन ने पहली राजकीय यात्रा की। राजकीय दौरा किया।

2011 राष्ट्रपति प्रतिभा पाटिल ने

2024 राजनियक संबंधों के 75 वर्ष होने पर पीएम मोदी का दौरा।

India's relations with Austria were formally established in 1949. Given its support for non-alignment and Austria's desire to sit out the Cold War between the Soviet Union and the United States, there were areas of mutual interest.

PM Jawaharlal Nehru's visit to Austria in 1955 was also the first-ever visit by a foreign leader to the newly independent nation.

PM Modi's visit came around 41 years after former PM Indira Gandhi visited Austria in June 1983.

## "Thus, the name of Nehru will forever be connected with the history of our neutrality."

Bruno Kreisky, Federal Chancellor of Austria



At the beginning of the state visit, President Theodor Körner, right, receives Indian Prime Minister Jawaharlal Nehru at the Hofburg Palace in Vienna, 26 June 1955. Nehru's was the first state visit of a foreign leader in newly independent Austria.

"Prime Minister Nehru (...) is without a doubt the only personality in international politics whose 'good offices' can be effective in supporting Austria in her efforts towards the realization of the State Treaty." (Austrian daily, Neues Österreich, 21 June 1953)

"The consent of such an important country [India] – whose neutrality in the East-West Conflict is beyond any doubt – was destined to be especially beneficial to Austria's cause." (Karl Gruber, Minister of Foreign Affairs of Austria, on India's support for Austria's appeal to the United Nations General Assembly in 1952)



Jahwaharlal Nehru, Prime Minister of India, center, shakes hands with Karl Gruber, Foreign Minister of Austria, upon the latter's arrival, at Nehru's invitation, at the Bürgenstock Palace Hotel, located high above Lake Lucerne in Canton Nidwalden, Switzerland, 20 June 1953.

In an early autobiographical record (Zwischen Befreiung und Freiheit, 1953), Gruber asserts that he came to brief Nehru "on the long and thorny path of the Austrian State Treaty" ("über den langjährigen Dornenweg des österreichischen Staatsvertrages"). In view of Gruber's account, Nehru's role – beyond his success as diplomatic mediator in support of Austria's negotiations with the Soviet Union – can be seen as that of a guide or mentor in Austria's efforts towards regaining its sovereign status.

What was the context then and what were the visit's highlights?

### The Eurotrip

Indira Gandhi's visit to Austria between June 17–22 in 1983 was her second visit there as Prime Minister, the first being in 1971. It was part of a larger European trip, which included visits to Norway, Finland, Denmark and Yugoslavia.

In the book *India and Europe in a Changing World: Context, Confrontation, Cooperation* (2023), professor Rajendra K Jain from the Centre for European Studies, *Jawaharlal Nehru University*, wrote that the visit was to enhance India's economic links with these countries. Then Austrian Chancellor Fred Sinowatz said "Indo-Austrian political relations were 'extremely cordial', but economic relations were far below their potential", Jain wrote.

### What issues were discussed?

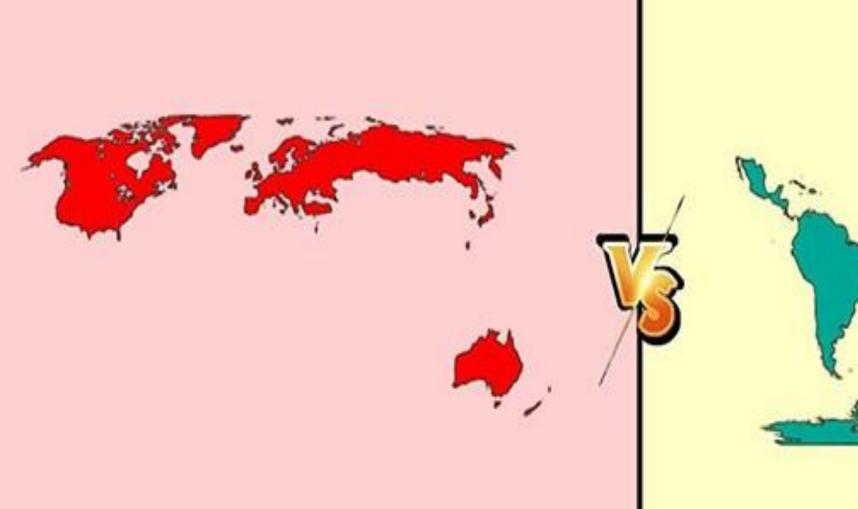
**Economic downturn**: In Austria, the economic downturn at the time handed the Austrian Socialist Party (SPÖ) a defeat in the 1983 elections, ending the term of Sinowatz's predecessor Bruno Kreisky, the country's longest-serving Chancellor.

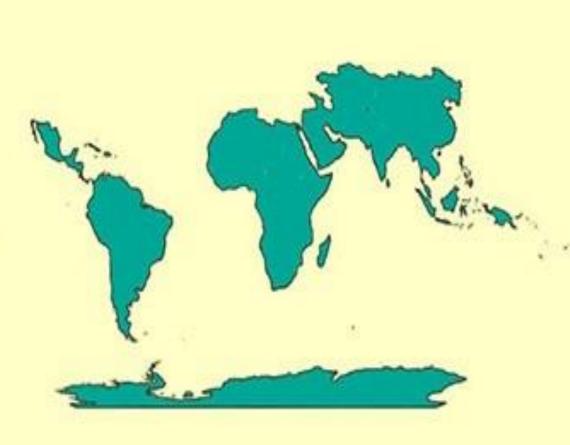
According to Jain, Kreisky was among the earliest Western statesmen to focus on the "imbalance in iniquities in the international economic system." This was also reflected in Austria's support for a New International Economic Order that sought to eliminate the widening gap between newly decolonised, underdeveloped countries and industrialised developed nations.

Gandhi also inaugurated and delivered the keynote address at the Indo-West European Dialogue Congress in Alpbach, where she stressed the need for economic development of the global south.

# Global North

# Global South





Political crises in India: The two leaders also discussed the domestic political situation in India. "Much of her (Gandhi's) time was spent in explaining the situation in Punjab and Assam; these two issues dogged her at every press conference," the book says.

While the Assam Anti-Foreigners Agitation was ongoing, particularly against the entry of Bangladeshis to India in the wake of the Bangladesh War of 1971, the government decided to host the Assam elections. A section of people disagreed with her decision to allow immigrant Bengali Muslims the right to vote.

Tensions came to a head in the early hours of February 18, 1983, as the Nellie Massacre unfolded within six hours and claimed a toll of nearly 2,000 people from 14 villages. The government nevertheless held the elections as scheduled. In Punjah, Operation Blue Star had been conducted mere days before the Austria trip.

#### **Outcomes:**

After the imposition of the Emergency in India in 1975, many viewed Gandhi as a break from India's democratic tradition. Jain wrote that former Chancellor Kreisky was also "dismayed" at the move but did not make any public criticisms. "After the arrest of George Fernandes, Chairman of the Indian Socialist Party, in June 1976 he (Kreisky) addressed several joint telegrams... to Indira Gandhi."

In this context, her foreign visits were seen as an attempt to continue her father's legacy of reaching out to like-minded nations. Her trip was also followed by Chancellor Sinowatz's visit to India in 1984.

One important outcome was the establishment of the Indo-Austrian Economic Commission. It remains active and sees cooperation between the two countries' governmental Ministries and Chambers of Commerce and Industry.

"There has been cooperation in the fields of steel, manufacturing technology, railway and transport, renewables, equipment, metallurgy through a large number of collaborations, technology transfers and joint ventures," according to the Indian Ministry of External Affairs website.



ये मेरा ऑस्ट्रिया का पहला दौरा है।

जो उत्साह और उमंग मैं यहां देख रहा हूं.. वो अद्भुत है।

41 वर्षों के बाद भारत के किसी प्रधानमंत्री का यहां आना हुआ है।

वियना में पीएम मोदी, १० जुलाई २०२४

44

भौगोलिक दृष्टि से तो,

## भारत और ऑस्ट्रिया

दो अलग-अलग छोर पर हैं। लेकिन हम दोनों के बीच अनेक समानताएं हैं।

DEMOCRACY

हम दोनों देशों को CONNECT

करती है।

ऑस्ट्रिया में पीएम मोदी, १० जुलाई २०२४





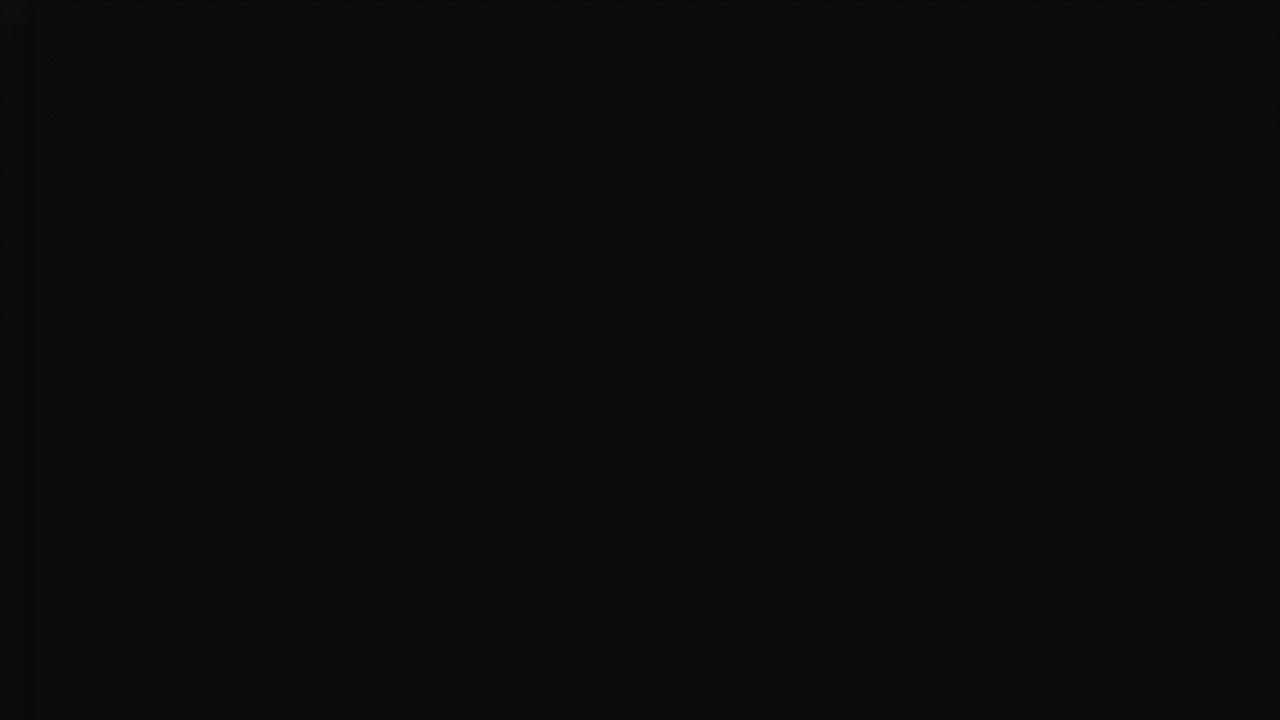
PM @narendramodi had an insightful discussion with Nobel Laureate and renowned Austrian quantum physicist Anton Zeilinger in Vienna.

They exchanged perspectives on India's National Quantum Mission and the potential applications of Quantum Computing for the future of society.











PM @narendramodi engaged in enlightening conversations with distinguished Austrian Indologists Professor Birgit Kellner, Dr. Martin Gaenszle, Dr. Borayin Larios, and Dr. Karin Preisendanz in Vienna.

They discussed the rich tapestry of Indian history, philosophy, art, and culture, along with the origins of Indology in Austria.





May the India-Austria friendship scale new heights of progress!

Highlights from a special visit.



11:25 AM · Jul 11, 2024 · **1.2M** Views





PM @narendramodi emplanes for New Delhi after concluding a successful visit to Austria.



12:18 AM · Jul 11, 2024 · **141.6K** Views

## **International organizations**

Headquarters

<b>United Nations</b>	Industrial	Developme	ent Orgar	nization
(UNIDO)				

Vienna, Austria

International Atomic Energy Agency (IAEA)

Vienna, Austria

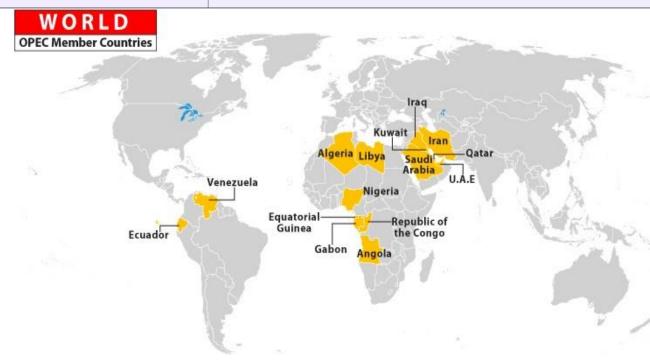
Organization of Petroleum Exporting Countries (OPEC)

Vienna, Austria

United Nations Office on Drugs and Crime (UNODC)

Vienna, Austria





Vienna Convention on Diplomatic Relations

This convention provides a framework for establishing, maintaining, and ending diplomatic relations between sovereign states. It also codifies diplomatic immunity, which gives diplomatic missions privileges that allow diplomats to perform their duties without fear of harassment or coercion from the host country. The convention is considered a cornerstone of international law and relations, and is almost universally ratified and observed.

- Vienna Convention on Civil Liability for Nuclear Damage
- This convention was adopted in 1963 and went into effect in 1977 to harmonize national laws and provide financial protection against damage from certain peaceful uses of nuclear energy. The convention is based on principles such as equal treatment of victims and exclusive jurisdiction for the courts of the Contracting Party where the incident occurs.
- Vienna Convention on the Law of Treaties

This international agreement was drafted by the United Nations International Law Commission and adopted in 1969, going into effect in 1980. It governs written treaties between states and is divided into four parts: defining the agreement's terms and scope, establishing rules for treaty adoption and conclusion, and addressing treaty interpretation and application. The convention's principles include pacta sunt servanda, good faith, free will, equality, reciprocity, and lack of retroactivity.

### The Vienna Convention for the Protection of the Ozone Layer



**⊕** HANDBOOK LANGUAGE: ENGLISH ▼

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When did we realize ozone depletion was an issue, and how did we fix it? By 1985, the globe had already seen advancements in the scientific understanding of ozone depletion and its impacts on human health and the environment. It was then that the Vienna Convention for the Protection of the Ozone Layer was created in response. This agreement is a framework convention that lays out principles agreed upon by many parties. It does not, however, require countries to take control actions to protect the ozone layer. This would come later in the form of the Montreal Protocol.

The Vienna Convention was the first convention of any kind to be signed by every country involved, taking effect in 1988 and reaching universal ratification in 2009. This speaks to the enormity of ozone depletion at the time and the willingness of countries around the world to work together to solve it. The Convention aimed to promote cooperation among nations by exchanging information on the effects of human activities on the ozone layer. In doing so, the creators of the Convention hoped policymakers would adopt measures to combat those activities responsible for ozone depletion.

Today, the Vienna Convention is still making progress. The countries involved meet once every three years to make decisions on important issues including on Research and Systematic observations as well as financial and administrative matters.

#### The Vienna Convention for the Protection of the Ozone Layer



Ozone Secretariat
United Nations Environment Programme





# ऑस्ट्रिया के साथ व्यापारिक रिश्ते कैसे हैं?

2023 में दोनों देशों के बीच लगभग 243 अरब रुपये का द्विपक्षीय व्यापार हुआ है। ऑस्ट्रिया के लिए भारत यूरोपीय संघ के बाहर इसके सबसे महत्वपूर्ण व्यापारिक भागीदारों में से एक है। भारत को ऑस्ट्रियाई निर्यात लगातार बढ़ रहा है। ऑस्ट्रियन नेशनल बैंक (OeNB) के अनुसार 2023 के अंत तक ऑस्ट्रिया में भारत का प्रत्यक्ष निवेश 144 अरब था जबकि भारत में ऑस्ट्रियाई प्रत्यक्ष निवेश करीब 66 अरब तक पहुंच गया। भारत में लगभग 150 ऑस्ट्रियाई कंपनियों की शाखाएं हैं।

पीएम मोदी के साथ एक बड़ा व्यापारिक प्रतिनिधिमंडल भी वियना गया था। आधिकारिक बयान के अनुसार, ऑस्ट्रियाई संघीय आर्थिक चैंबर ने पीएम मोदी और ऑस्ट्रियाई उद्यमियों और भारत के प्रतिनिधिमंडल के बीच नेहमर और वैन डेर बेलन के साथ बैठकों के बीच एक बैठक आयोजित की है। यह आर्थिक बैठक हॉफबर्ग में हुई, जिसके अंत में पीएम मोदी और नेहमर का भाषण हुआ।



ऑस्ट्रिया भारत से क्या-क्या मंगाता है? ऑस्ट्रिया ने साल 2022 में भारत से करीब 307 मिलियन अमेरिकी डॉलर के इलेक्ट्रिकल और इलेक्ट्रॉनिकल उपकरण, 134 मिलियन डॉलर की मशीनें, न्युक्लियर रीएक्टर और बॉयलर्स, रेलवे के अतिरिक्त 130 मिलियन डॉलर के वाहन, 124 मिलियन डॉलर के फूटवियर और इससे जुड़े अन्य सामान, 111 मिलियन डॉलर से ज्यादा के कपड़े, 95 मिलियन डॉलर के सिलेसिलाए कपड़े, 90 मिलियन डॉलर के ऑर्गेनिक केमिकल, 59 मिलियन डॉलर के आयरन और स्टील आदि का आयात किया था. इसके अलावा भारत से ऑस्ट्रिया के आयात की लिस्ट काफी लंबी

ऑस्ट्रिया से भारत क्या-क्या मंगाता है? भारत ने भी ऑस्ट्रिया से 2023 में 334 मिलियन डॉलर की मशीनरी आयात की है. इसी साल भारत ने ऑस्ट्रिया से 167.36 मिलियन डॉलर के आयरन और स्टील, 166 मिलियन डॉलर के इलेक्ट्रिकल और इलेक्ट्रॉनिक उपकरण, 103 मिलियन डॉलर से ज्यादा के मैनमेड स्टैपल फाइबर, 88 मिलियन डॉलर से ज्यादा के ऑप्टिकल, फोटो, टेक्निकल और मेडिकल उपकरण, 65 मिलियन डॉलर के ऑर्गेनिक केमिकल और 53 मिलियन डॉलर से ज्यादा के प्लास्टिक का आयात किया है. ऑस्ट्रिया से भारत को आयात किए जाने वाले सामानों की सूची और भी लंबी है.









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#### Joint Statement on Enhanced India-Austria Partnership



At the invitation of Chancellor Mr Karl Nehammer, Prime Minister Shri. Narendra Modi paid an official visit to Austria from 9-10 July 2024. During his visit, the Prime Minister called on H.E. Alexander Van der Bellen, President of Austria, and held bilateral discussions with Chancellor Nehammer. This was the Prime Minister's first visit to Austria and that of an Indian Prime Minister after 41 years. This year marks the 75th year of diplomatic relations between the two countries.

- 2. The Prime Minister and the Chancellor emphasised that the shared values of democracy, freedom, international peace and security, a rules-based international order with the UN Charter at its core, the shared historical linkages, and the long-standing ties between the two countries are at the centre of the growing enhanced partnership. They reiterated their commitment to continue their efforts towards deepening and widening bilateral, regional and international cooperation for a more stable, prosperous and sustainable world.
- 3. Chancellor Nehammer and Prime Minister Modi recognised that the two countries have the potential to significantly upgrade their bilateral partnership to a higher level. They agreed to adopt a strategic approach to advance this shared objective. To this end, in addition to closer political-level dialogue, they emphasised on a future-oriented bilateral sustainable economic and technology partnership, covering a range of new initiatives and joint projects, collaborative technology development, research and innovation and business-to-business engagement inter alia in green and digital technologies, infrastructure, renewable energy, water management, life sciences, smart cities, mobility and transportation.











△ What's New

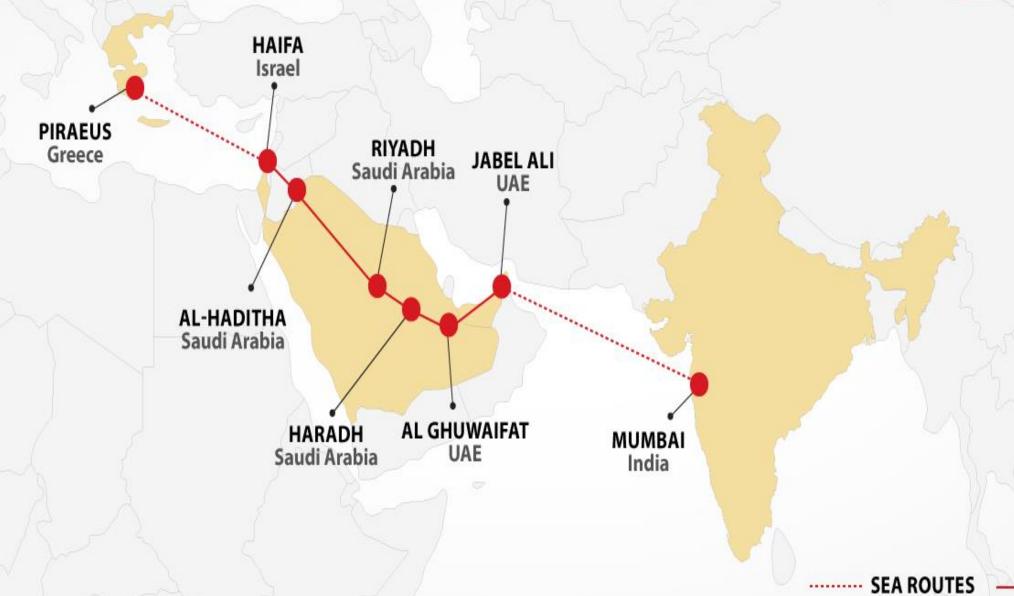
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- 7. Concerning the war in Ukraine, both leaders supported any collective effort to facilitate a peaceful resolution consistent with international law and the UN Charter. Both sides believe that achieving a comprehensive and lasting peace in Ukraine requires bringing together all stakeholders and a sincere and earnest engagement between the two parties to the conflict.
- 8. The two leaders reiterated their unequivocal condemnation of terrorism in all its forms and manifestations, including cross-border and cyber- terrorism and emphasised that no country should provide safe haven to those who finance, plan, support or commit terrorist acts. Both sides also called for concerted action against all terrorists, including through designations or individuals affiliated with groups that are listed by the UN Security Council 1267 Sanctions Committee. Both countries reiterated their commitment to work together in FATF, NMFT and other multilateral platforms.
- 9. The two leaders recalled the launch of the India-Middle East-Europe Corridor (IMEC) on the margins of the G20 summit in Delhi in September 2023. Chancellor Nehammer congratulated Prime Minister Modi for his leadership of this significant initiative. The two leaders agreed that this project would be of great strategic importance and would significantly enhance the potential and flow of commerce and energy between India, the Middle East and Europe. Chancellor Nehammer conveyed Austria's keen interest to engage with IMEC and pointed to Austria's location at the centre of Europe as a key enabler of connectivity.
- 10. The two leaders emphasised that India and the European Union have the largest and most vibrant free-market space in the world, and noted that deeper EU-India ties will be mutually beneficial as well as have a positive global impact. Chancellor Nehammer and Prime Minister Modi agreed to support various initiatives to bring India and the EU closer. In this context, they reaffirmed their strong support for the ongoing India-EU trade and investment negotiations and the early implementation of the EU-India Connectivity Partnership.

#### Sustainable Economic Partnership

11. The two leaders identified a stronger economic and technology partnership between the two countries as a strategic objective. In this context, they welcomed the convening of the first-ever high-level bilateral Business Forum with the participation of the CEOs of several companies in Vienna during the visit. The two leaders addressed the Business Forum and encouraged business representatives to work towards new and more dynamic tie-ups across different sectors.

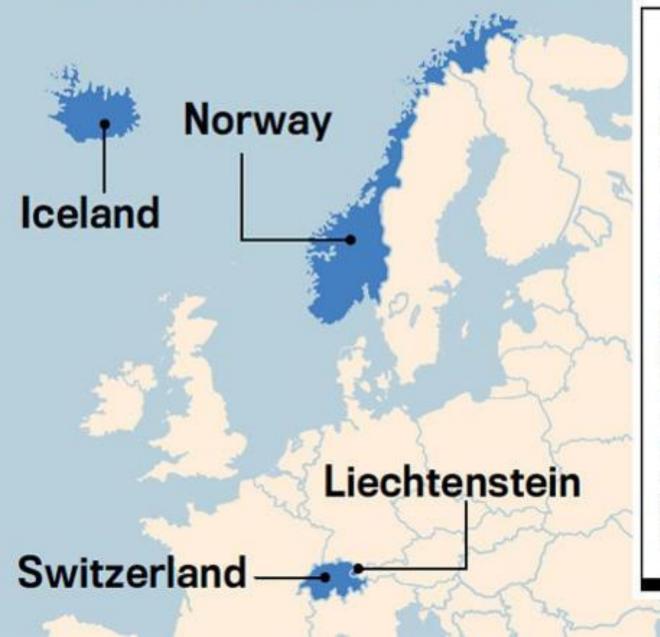
# INDIA-MIDDLE EAST-EUROPE ECONOMIC CORRIDOR (IMEC)



**RAIL ROUTES** 



# **EFTA COUNTRIES**



# THE BARGAIN



- \$100 bn (over Rs 8 lakh crore): Investment commitment to India in 15 years
- 1 mn: Jobs to be generated
- \$18.6 bn: India's total trade with EFTA countries in 2022-23, of which imports were \$16.7 bn
- \$15.8 bn: India's imports from Switzerland in 2022-23, of which gold was worth \$14 bn











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#### People-to-people Ties

19. The two leaders appreciated the long tradition of cultural exchanges, particularly the role of Austrian Indologists and leading Indian cultural personalities who engaged with Austria. The leaders also noted the growing interest among Austrians in yoga and Ayurveda. They welcomed efforts to promote further bilateral cultural ties in music, dance, opera, theatre, films, literature, sports and other fields, including in the framework of the recently signed MOU on Cultural Cooperation.

20. The leaders recognised the role played by tourism in generating economic, sustainable and inclusive growth as well as greater understanding between the people of both countries. They encouraged efforts by relevant agencies to work together to expand tourist flows in both directions, including by expanding direct flight connectivity, the lengths of stay and other initiatives.

#### **Multilateral Cooperation**

- 21. The leaders reaffirmed their commitment to multilateralism and the principles of the United Nations Charter. They agreed to work together to safeguard and promote these fundamental principles through regular bilateral consultations and coordination at multilateral forums.
- 22. They reiterated their commitment to achieving comprehensive reforms of the United Nations, including its Security Council. India reiterated its support for Austria's UNSC candidature for the term 2027-28, while Austria expressed its support for India's candidature for the period 2028-29.
- 23. Prime Minister Modi conveyed India's invitation to Austria for its membership in the International Solar Alliance, which recently achieved an important milestone by welcoming its 100th member.
- 24. Prime Minister Modi thanked Chancellor Nehammer for the gracious hospitality extended by the Government and people of Austria during the visit. Prime Minister Modi extended an invitation to Chancellor Nehammer to visit India at his convenience, which the Chancellor accepted with pleasure.

Vienna July 10, 2024



# GA FOUNDATION



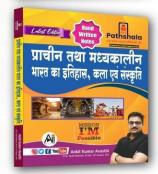


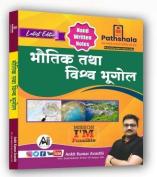


**6** पुस्तकों का सम्पूर्ण सेट

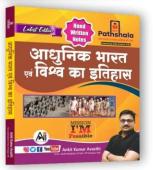












अधिक जानकारी के लिए दिए गए नंबर पर संपर्क करें....

**●** 7878158882

Date: \_/\_/\_

Title:

→ सिन्धु नदी का उद्यम क्षेताका प्रवितिय क्षेत्र में बीखर पू

- → तिल्बत में इस निर्ण को सिंगी खंबान कहते हैं।
- → यह पमचीक नामक स्थान की भारत में प्रवेश करती है। - घट नदी भारत में लहान तथा जास्कर श्रीनी के बीच
- वहती है।
- -) पाकिस्तान में यह सरक (Attock) नामक स्थानों पर मैवानों में प्रवेश करती है।
- → पाकिस्तान में कराँची के पास डेस्टा बनाते हुए धर अस्व सागर में जिस्ती है।
- → सिंह्य नदी की दायें हाथ की प्रमुख सहायक निदेवों :-रयोज , तुषा , दुनजा , गिलागीट , स्वात , काबुल तथा गीगल
- -) इसकी अनुय बायें हाथ की सहायक निदयां क्षेतम , चिनाव रावी , व्यास , सत्तवं , ट्रांस तथा जारकर
- → सिंघु भी पंचनद भान में निठानकीट नामक स्थान पर मिलती 🖺
- → 'लैंह' मिंधुं नदी के किनारें स्थित है।

4444

ं दीलम :- इस नवी का उत्गम जम्मू कवमीर में



Title:

Date: \_\_/\_\_/\_

वैरिनाग झील से होता है।

- \* यह नदी वूलर सील का निर्माण करती है भी भारत की सबसे बड़ी मीढ़े पानी की सील है।
- -) इस निक के किनार भीनगर स्थित है।
- -) किश्वानगंगा इसकी दायें हाथ की प्रमुख सहायक नदी हैं।
- ्र इस नदी पर तुलकुल परियोजना प्रस्तावित है। थए एक नीवहन परियोजना दे।
- → यह नदी भारत तथा पाकिस्तान के बीच अन्तरिहरीय सीमा का निमिं करती है।
- ii) चिनाब : चिनाब नदी का उपगम हिमाचल प्रदेश में वारालन्द्या दर्व के पास चन्द्र तथा भागा नदियों के मिलने (confluence) से होता है।
- 🛶 उ ६ ८ में इस नदी पर जल विद्युत उत्पादन प्रीयोजनाएँ स्थित है।

उदाहरण :- दुलहस्ती , सतान , बगितहार

- 🛶 यह सिंधु नदी की सबसे वडी शद्ययं नदी 🗞।
- iii) <u>रावी</u>: = वावी नदी का उद्गम शैहताँग दर्रे के पास भी हिमान्यल उदेश में हीता है।
- → हिमायस प्रवेश में इन नदी पर प्रमेश बाँद्य स्थित है।
- → पंजाब में इस नदी पर धीन परियीजना स्थित E।

किया। इस सिद्धान्त के अनुसार न ती ब्रह्माळ का कोई आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित हिता है। यद्यपि इस सिद्धान्त में पुसरवाशीलता समाहित है परन्तु फिर भी ब्रह्माव्ड के घनत्व की उधिर रखने के सिहान्त की इस्ता है। लिए इसमें प्रवार्ध स्वता रूप से स्विजित होता रहता है।

3) देशिन सिद्धान्त (Pulsating Universe theory):यह सिद्धान्त डॉ एसन संडेज ने प्रतिपादित किया था। इनके
अनुसार आज से १६० करींड़ वर्ष पहले एक तीव्र विस्फीट
इसा था सौर तभी से ब्रह्माव्ड फैलता जा रहा है। २९०
करीड़ वर्ष बाद गुरुत्वाकर्षण बस के कारण इनका विस्तार
कर जाएगा। इसके बाद ब्रह्माव्ड सकुंचित हीने लगेगा और
अत्यंत संपीडित और अनंत रूप से बिंदुमय आकार धारण
कर लेगा। उसके बाद एक बार पुना विस्फीट होगा और

प्रमिति का सिद्धान्त (Inflotionary theory):

यह सिद्धान्त समिरिकी वैज्ञानिक सित्नेन शुध ने दिया धा। इस

सिद्धान्त के अनुसार, विश्वासकाय सम्मिपिक के विस्फीट के

पश्यात आति अस्पकास में ब्रह्माव्ड का असाधारण त्वरित

गति से फैलान हुआ और ब्रह्माव्ड के आकार में कही गुना
वृद्धि ही गई।

Title:\_\_\_\_\_

Date: / /

Pg: 5

(तारीं का निर्माण): तारीं का निर्माण मुख्य रूप की टाइड्रीजन और टीलियम औंस से हुआ दे। आकाशणंगाओं में एपस्थित टाइड्रीजन और टीलियम जैसीं के धने बादसीं के रूप में एकतित हीने के साथ इसके जीवन सक्र का आरंभ हीता है।

#### सौरमन्डल)

सौरमण्डल का निर्माण पा बिसियन वर्ष पूर्व हुआ था। सूर्य के न्यारी और भूमण करने वासे 8 गृह, २०० उपगृह, धूमकेव, उल्कार एवं क्षुप्रगृह शंयुक्त रूप से सौरमण्डल कहलाते हैं।

सूर्य (SUN) ्र सूर्य एक गैंसीघ गीला है, जिसमें 71% हाइद्रीजन, 265% हीलियम व २5 % अन्य तत्व विद्यमान है। सूर्य का केन्द्रीय भाग कींड (Com) कहलाता है। → सूर्य की ऊर्जि का स्त्रीत उसके केन्द्र में होने वासी

- → सूर्य की ऊर्जा का स्त्रोत उसके केन्द्र में धन नाभिकीय संवीयन की क्रिया है।
- → सूर्य के प्रकाश की पृथ्वी तक पहुचने में 8 मिनट 16 ६ मैं रूड का समय लगता है।
- → शौर ज्वाला को <u>उत्तरी ध्रुव</u> पर <u>औरीश बीरियाविस कहते हैं।</u> और दक्षिकी ध्रुव पर <u>औरीश आस्ट्रैलिस</u> कहते हैं।

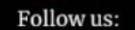


# CAL CENTRE

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AnkitInspiresIndia









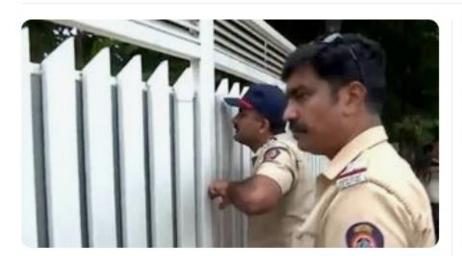






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1

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#### Anwar

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DRIVES PRIVATE CAR WITH BEACON LIGHT, ILLEGALLY CREATES OWN CHAMBER IN DC OFFICE

# IAS TRAINEE'S

# conduct raises officials' hackles

District Collector Suhas Diwase writes to chief secretary about probationer Puja Khedkar's unfair demands

| Yashpal Sonkamble yashpal@punemirror.com

TWEET @YashPune\_Mirror

trainee IAS officer at the District Collector Office has been resorting to behaviour that does not conform to the status of a probationer. This has been happening for almost three months and her transgression has not spared even the district collector. Now that things have come to a point of no return, collector Dr. Suhas Diwase has written to the chief secretary in this regard.

To everyone's shock in the workplace, Puja Diliprao khedkar (32), has been demanding an official car with a VIP number plate, a redblue beacon light, and an official chamber with adequate staff at her beck and call. As per the rules, these benefits are never meant for a probationer.

What is more shocking is that her father Diliprao Khedkar, a retired administrative officer, is pushing her efforts by putting pressure on the District Collector Office staff. He allegedly warms them of dire consequences if her daughter's demands are not met.

Meanwhile, the probationary officer has been using her private car and fixed a beacon red-blue light and a VIP number plate on it. Not stopping at this, she has usurped the ante-chamber of additional collector Ajay More and made it into her chamber.

She has been harassing all officers for the past three months. The demands of this father and daughter duo have been discussed in the collector's office and on social media.

Speaking to Pune Times Mirror, an official who did not wish to be named, said, 'The father and daughter illegally demanded a cabin and staff, and a car with all its official paraphernalia. However, a trainee officer is not provided with a government vehicle, cabin, and staff. She has to be appointed as a gazetted officer first.

"Additional collector Ajay More was away in Mumbal. The self-proclaimed assistant collector (Khedkar) illegally put up a sign on the door of his ante-chamber. Later, this encroachment was removed at More's request.

CONTINUED ON PAGE 4 >>





IAS Trainee's Conduct Raises Concerns Among Officials

By PuneMirror Bureau Reported By **Yashpal Sonkamble** 

Mon, 8 Jul 2024

10:14 am



A trainee IAS officer at the District Collector Office has been resorting to behaviour that does not conform to the status of a probationer. This has been happening for almost three months and her transgression has not spared even the district collector. Now that things have come to a point of no return, collector Dr. Suhas Diwase has written to the chief secretary in this regard.

The probationer demanded a cabin and staff, and a car with all its official paraphernalia. However, a trainee officer is not provided with a government vehicle, cabin, and staff. She has to be appointed as a gazetted officer first.

—Anofficial at the District Collector Office

#### CIVIL SERVICES EXAMINATION 2022 - SERVICE ALLOCATION

S.No	Rank	Roll Number	Name of the Candidate	Category	Service	PwBD Categor
694	799	6705447	SAINDANE SWAPNILA ANIL	S.C.	IPS	
695	800	3522216	SHUBHAM DHIMAN	S.C.	IPS	-
696	802	621082	PRIYANKA MONDAL	S.C.	IRS (IT)	-
697	803	6909806	SAURABH AHIRWAR	S.C.	IRS (IT)*	-
698	805	1001323	MANNAM SUJITH SAMPATH	S.C.	IPS	
699	806	1131111	POOJA BARWAL	S.T.	IRS (C&IT)	15 <del>15</del> /2
700	807	1125868	DIVYANSH MEENA	S.T.	IRS (IT)	<del>-</del>
701	810	508792	KAMBLE SANKET BHIMRAO	S.C.	IRS (IT)	-
702	811	3407171	NIVRANSHU HANS	S.C.	IPS	_
703	812	107802	KARTIKEY KUMAR	S.C.	IPS	_
704	813	302161	ABHISHEK K H	S.T.	IRS (IT)	
705	814	108713	MEHTA MAUSAM HARSHADBHAI	S.C.	IPS	-
706	815	622940	SOURAB DAS	S.C.	IRS (IT)	
707	816	6602890	KAMBLE NIKHIL ANANT	S.C.	IA&AS	1 <del>111</del> 12
708	817	1114577	SAHIL MEENA	S.T.	IRS (IT)	-
709	819	5411748	MUKTENDRA KUMAR	S.C.	IRS (IT)	-
710	820	1123282	DHARAM SINGH MEENA	S.T.	IRS (IT)	_
711	821	6630495	PUJA MANORAMA DILIP KHEDKAR	O.B.C.	IAS	MD
712	822	7917671	AYUSH AGRAWAL	General	PONDICS	VI
713	823	8700599	PARMAR MAYUR RAMESHBHAI	S.C.	IRS (IT)	-
714	824	8800344	KSHITIZ RANA	S.T.	IRS (IT)	-
715	825	852714	KORITEPATI SUBHASH	S.C.	IRS (IT)	-
716	826	821794	MITHLESH KUMARI MEENA	S.T.	IA&AS	8 <del>55</del> 8
717	828	424493	GOURAV PRAKASH AHIRWAR	S.C.	IRS (IT)	-
718	829	3601090	DIMPY RAJORA	S.C.	IRS (IT)	-
719	830	1120773	AMAR MEENA	S.T.	IA&AS	2010
720	831	6408264	PRAGATI CHOUDHARY	S.C.	IRS (IT)	_
721	832	1125591	SARAH SHANKAR	S.C.	IRS (IT)	_
722	833	6503657	SOUVIK	S.T.	IDES	-
723	834	400726	ADITYA DOHAR	S.C.	IRS (IT)	
724	835	7904079	VAIBHAV SINGH	S.C.	IRS (IT)	3 <del></del> 2
725	836	6316017	SHEETAL BHAGAT	S.C.	IRS (IT)	-
					1 1	









IAS Pooja Khedkar Mock Interview.

Believe guys! after serving 9 years in medical stream as MBBS doc,

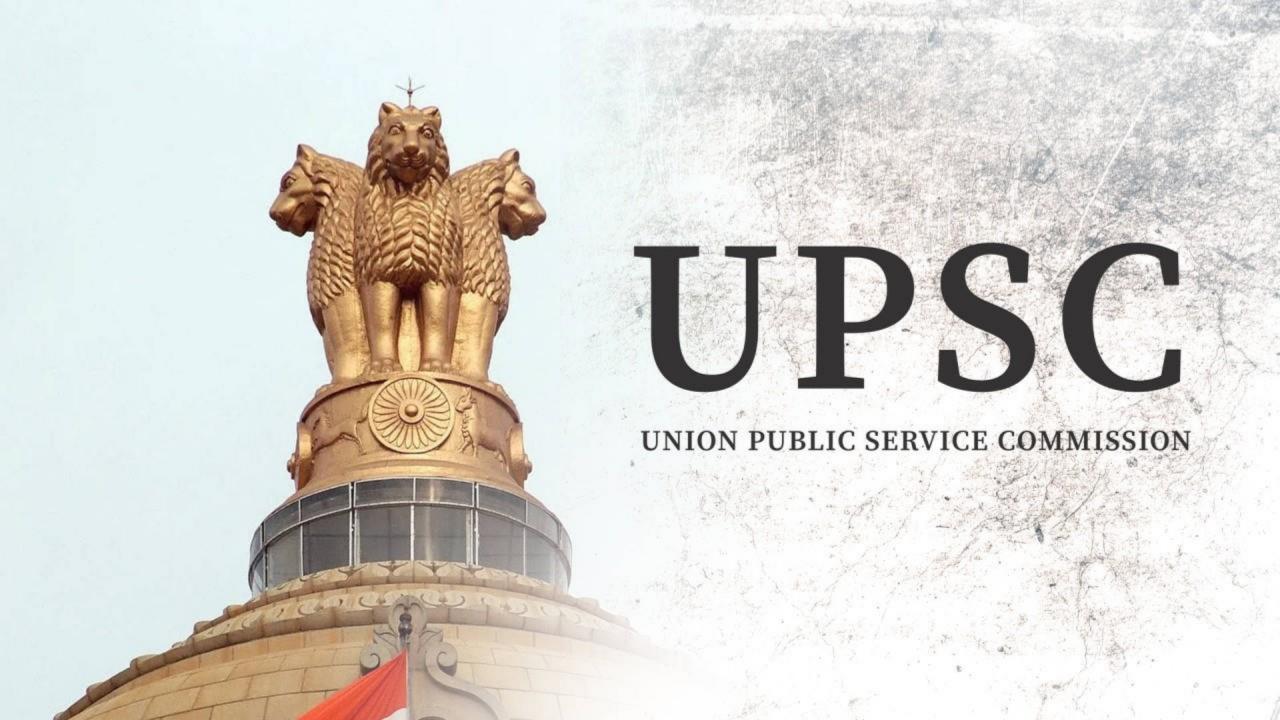
Also suffering from low vision, hearing issue, intellectual disabilities, autism and mental illness. (PwBD-5) #PoojaKhedkar



The Centre on Thursday constituted a single-member Committee to verify the candidature of probationary IAS officer Puja Khedkar, who is facing allegations of misusing the disability and Other Backward Class quota to secure a position in the service.

In a statement, the Centre said the probe would be conducted by an additional secretary-rank officer to verify the candidature claims and other details of the 2023 batch officer, who has been allotted the Maharashtra cadre.

The committee will submit its report in two weeks, the statement said.





# **UPSC Civil Services** Final Result 2022

#### CIVIL SERVICES EXAMINATION 2022 - SERVICE ALLOCATION

S.No	Rank	Roll Number	Name of the Candidate	Category	Service	PwBD Categor
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698	805	1001323	MANNAM SUJITH SAMPATH	S.C.	IPS	
699	806	1131111	POOJA BARWAL	S.T.	IRS (C&IT)	8.50%
700	807	1125868	DIVYANSH MEENA	S.T.	IRS (IT)	
701	810	508792	KAMBLE SANKET BHIMRAO	S.C.	IRS (IT)	-
702	811	3407171	NIVRANSHU HANS	S.C.	IPS	
703	812	107802	KARTIKEY KUMAR	S.C.	IPS	
704	813	302161	ABHISHEK K H	S.T.	IRS (IT)	-
705	814	108713	MEHTA MAUSAM HARSHADBHAI	S.C.	IPS	-
706	815	622940	SOURAB DAS	S.C.	IRS (IT)	-
707	816	6602890	KAMBLE NIKHIL ANANT	S.C.	IA&AS	
708	817	1114577	SAHIL MEENA	S.T.	IRS (IT)	-
709	819	5411748	MUKTENDRA KUMAR	S.C.	IRS (IT)	-
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717	828	424493	GOURAV PRAKASH AHIRWAR	S.C.	IRS (IT)	-
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719	830	1120773	AMAR MEENA	S.T.	IA&AS	<u>223</u> 0
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725	836	6316017	SHEETAL BHAGAT	S.C.	IRS (IT)	
					2 15	



Pooja completed her MBBS, attempted the Union Public Service Commission (UPSC) several times and allegedly made the cut for the Indian Revenue Service (IRS) in 2019.

Pooja appeared for the Civil Services Examination in 2021 and cleared the preliminary exam, main exam and interview, securing the 821st rank.





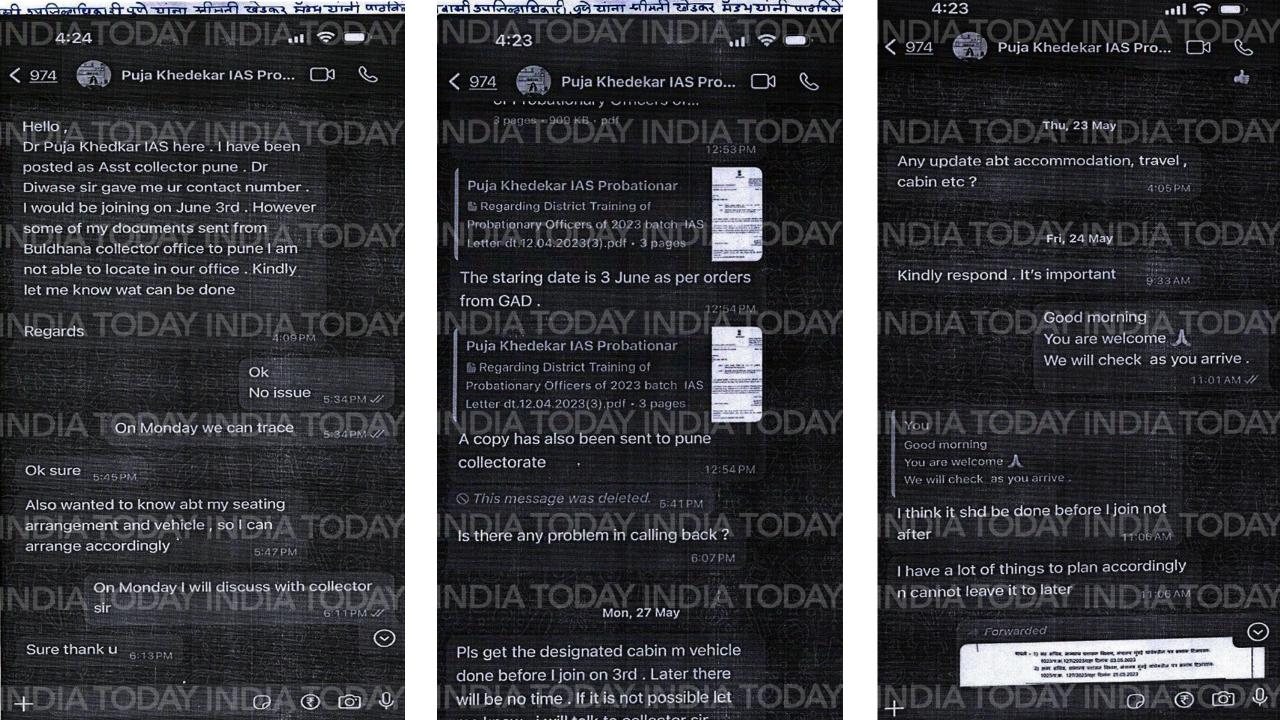


पूजा खेडकर महाराष्ट्र कैडर की 2022 बैच की आईएएस अधिकारी हैं. प्रशिक्षण पूरा करने के बाद, उन्हें पुणे में प्रोबेशनरी अधिकारी के रूप में तैनात किया गया था. इस दौरान उन्होंने अपने कर्मचारियों पर दबाव बनाया।

हिन्दुस्तान टाइम्स ने पुणे कलेक्टर सुहास दिवसे की तरफ से दाखिल की गई एक रिपोर्ट के हवाले से लिखा है कि खेड़कर बार-बार अलग केबिन, कार, रहने के लिए आवास, एक पियून जैसी मांग रखती थीं। खास बात है कि उन्होंने 3 जून को ट्रेनी के तौर पर ज्वाइन होने से पहले ही ये मांगें रख दी थीं।

दरअसल, खेड़कर की तरफ से ऐसी मांगें की गई थीं, जो प्रोबेशन पर काम कर रहे अधिकारी को नहीं दी जाती हैं।







अपनी निजी ऑडी ए4 कार पर लाल-नीली बत्ती का इस्तेमाल करते पाया गया. उन्होंने इस पर महाराष्ट्र सरकार भी लिखा रखा था.

आंडी ए 4 कार की स्टार्टिंग प्राइस करीब 46 लाख रुपये है. निजी वाहन पर लाल-नीली बत्ती लगाना नियम के खिलाफ है.

# पिता ने भी अधिकारियों को धमकाया

खास बात है कि पूजा खेड़कर के पिता दिलिप खेड़कर भी रिटायर्ड प्रशासनिक अधिकारी हैं। रिपोर्ट के अनुसार पूजा के पिता दिलीप खेडकर पुणे में सहायक कलेक्टर रह चुके हैं. उन्होंने साल 2004 में वंचित बहुजन अघाड़ी के टिकट पर लोक सभा चुनाव लड़ा था.

कथित तौर पर उन्होंने जिला कलेक्टर के कार्यालय पर बेटी की मांगों को पूरा करने के लिए दबाव भी डाला। पूजा खेड़कर पर एक सीनियर अधिकारी के आगे वाले कमरे पर कब्जा करने के भी आरोप हैं।

पूजा खेडकर ने अपने सीनियर अपर कलेक्टर की अनुपस्थित में उनकी केबिन पर कब्जा कर लिया. वहां अपने नाम की पट्टी लगा दी. साथ ही उनका सामान निकालकर बाहर रख दिया. इसके बाद पूजा ने राजस्व सहायक को बुलाकर अपने नाम का लेटर हेड, विजिटिंग कार्ड, पेपरवेट, राष्ट्रीय ध्वज, मुहर और इंटरकॉम की सुविधा की डिमांड की. इसके अलावा उन्होंने आवास और सरकारी वाहन भी मांगा था. जबकि एक प्रोबेशनरी अधिकारी को यह सब नहीं मिलता.

पुणे के कलेक्टर सुहास दिवासे ने इस व्यवहार के संबंध में अपर मुख्य सचिव मंत्रालय को रिपोर्ट दी थी. इस रिपोर्ट में कहा गया था कि 18 से 20 जून 2024 की अवधि में जब अपर कलेक्टर मंत्रालय में आए तो पूजा खेडकर ने अपर कलेक्टर की पूर्व सहमति के बिना कुर्सियां सोफा, टेबल, सहित सभी सामग्री बाहर निकाल दी . इसके बाद राजस्व सहायक को बुलाकर उनके नाम का लेटर हेड, विजिटिंग कार्ड, पेपरवेट, राष्ट्रीय ध्वज, नेमप्लेट, शाही मुहर, इंटरकॉम उपलब्ध कराने का निर्देश दिया गया.



DRIVES PRIVATE CAR WITH BEACON LIGHT, ILLEGALLY CREATES OWN CHAMBER IN DC OFFICE

# IAS TRAINEE'S

# conduct raises officials' hackles

District Collector Suhas Diwase writes to chief secretary about probationer Puja Khedkar's unfair demands

| Yashpal Sonkamble yashpal@punemirror.com

TWEET @YashPune\_Mirror

trainee IAS officer at the District Collector Office has been resorting to behaviour that does not conform to the status of a probationer. This has been happening for almost three months and her transgression has not spared even the district collector. Now that things have come to a point of no return, collector Dr. Suhas Diwase has written to the chief secretary in this regard.

To everyone's shock in the workplace, Puja Diliprao khedkar (32), has been demanding an official car with a VIP number plate, a redblue beacon light, and an official chamber with adequate staff at her beck and call. As per the rules, these benefits are never meant for a probationer.

What is more shocking is that her father Diliprao Khedkar, a retired administrative officer, is pushing her efforts by putting pressure on the District Collector Office staff. He allegedly warms them of dire consequences if her daughter's demands are not met.

Meanwhile, the probationary officer has been using her private car and fixed a beacon red-blue light and a VIP number plate on it. Not stopping at this, she has usurped the ante-chamber of additional collector Ajay More and made it into her chamber.

She has been harassing all officers for the past three months. The demands of this father and daughter duo have been discussed in the collector's office and on social media.

Speaking to Pune Times Mirror, an official who did not wish to be named, said, 'The father and daughter illegally demanded a cabin and staff, and a car with all its official paraphernalia. However, a trainee officer is not provided with a government vehicle, cabin, and staff. She has to be appointed as a gazetted officer first.

"Additional collector Ajay More was away in Mumbal. The self-proclaimed assistant collector (Khedkar) illegally put up a sign on the door of his ante-chamber. Later, this encroachment was removed at More's request.

CONTINUED ON PAGE 4 >>





Private <a color="block">Car</a> with Beacon Light: Official Illegally Creates Own Chamber in DC Office

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By PuneMirror Bureau Reported By **Yashpal Sonkamble** 

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10:14 am

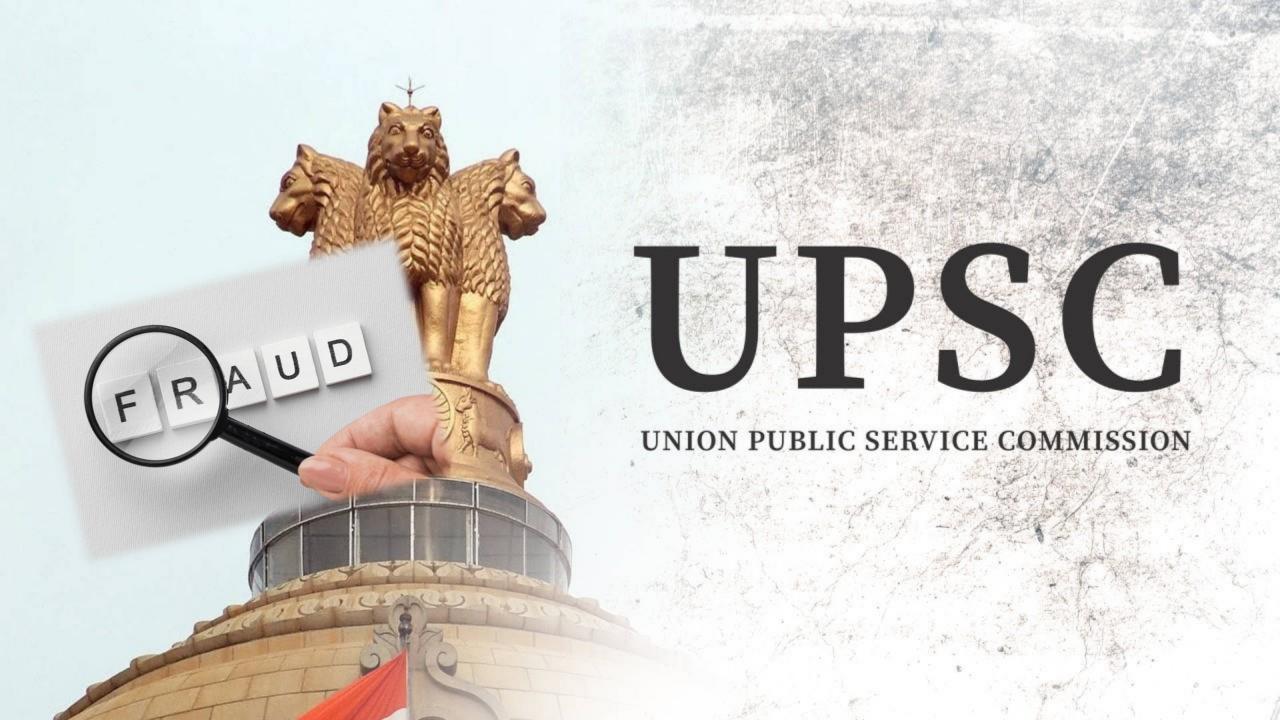


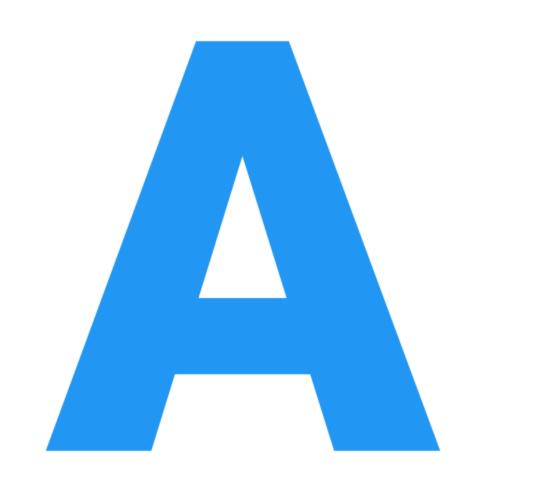
A trainee IAS officer at the District Collector Office has been resorting to behaviour that does not conform to the status of a probationer. This has been happening for almost three months and her transgression has not spared even the district collector. Now that things have come to a point of no return, collector Dr. Suhas Diwase has written to the chief secretary in this regard.

The probationer demanded a cabin and staff, and a car with all its official paraphernalia. However, a trainee officer is not provided with a government vehicle, cabin, and staff. She has to be appointed as a gazetted officer first.

—Anofficial at the District Collector Office







# Trainee IAS officer evaded med test at AIIMS 6 times!

She had been demanding an official car with a VIP number plate, a red-blue beacon light, and an official chamber with adequate staff at her beck and call

By PuneMirror Bureau

Reported By **Yashpal** Wed, 10 05:49
Sonkamble Jul 2024 am

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725	836	6316017	SHEETAL BHAGAT	S.C.	IRS (IT)	-		
					A 48			



पूजा खेडकर ने दृष्टिबाधित श्रेणी से यूपीएससी परीक्षा पास की है और मानसिक बीमारी होने का प्रमाण पत्र <mark>पेश किया है</mark>. पूजा को इस आधार पर विशेष रियायत मिली और वे आईएएस बन गई. अगर उन्हें यह रियायत नहीं मिलती तो उनके प्राप्त अंकों को देखते हुए उनका आईएएस बनना असंभव था.



NOTE:

 Service Allocation to candidates recommended by UPSC on the basis of CSE 2022 is subject to outcome of OA No. 1860/2023 filed before Ld. CAT, PB, New Delhi.

- ii. \* The Service Allocation of the candidates [against whose name (\*) asterisk is marked] is provisional and therefore, may stand chance for upgradation of the Service. This status of their Service Allocation is provisional because some candidates are ranked higher in the order of merit list and their candidature is not accepted/cleared due to incomplete medical status or they remain provisional on account of verification of certificates pertaining to educational qualification or due to pending verification of claims of various kinds of reservation.
- iii. It is further clarified that the upgradation of Service shall not be done against the vacancies arisen due to cancellation of candidature of higher merit candidates or non-joining of any candidate to the allocated Service/ death/ resignation after joining the Service/ claim of reservation or eligibility documents found invalid on verification even after joining the Service, etc.
- iv. \$ Allocated against Unreserved (UR) vacancy as he/she is a General Merit (GM) Candidate.

#### Abbreviation:

OH: Orthopedically Handicapped (LDCP)

VI : Visual Impairment HI : Hearing Impairment

**MD**: Multiple Disabilities

**UR**: Unreserved

**EWS: Economically Weaker Section** 

O.B.C.: Other Backward Classes (Non Creamy Layer)

S.C.: Scheduled Caste S.T.: Scheduled Tribe

Date: 26.07.2023

जब पूजा खेडकर को आईएएस का पद मिला तो यूपीएससी ने उनकी मेडिकल जांच कराने का फैसला किया. <mark>पूजा ने छह बार मेडिकल जांच में शामिल होने से इनकार किया</mark>. सबसे पहले 22

अप्रैल 2022 को दिल्ली के एम्स अस्पताल में उनकी मेडिकल जांच कराने का फैसला किया गया, लेकिन उन्होंने कोविड पॉजिटिव होने का कारण बताते हुए जाने से इनकार कर दिया.

इसके बाद 26 मई 2022 को एम्स अस्पताल और 27 मई 2022 को दिल्ली के सफदरजंग अस्पताल में कई बार बुलाए जाने के बावजूद पूजा जांच के लिए नहीं गई.

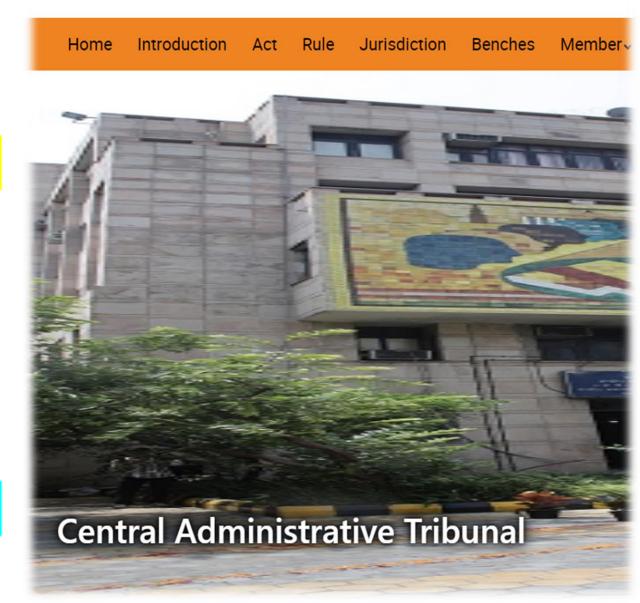
इसके बाद 1 जुलाई को पूजा को फिर एम्स बुलाया गया, लेकिन वे नहीं गई. 26 अगस्त 2022 को पूजा खेडकर एम्स अस्पताल में मेडिकल जांच के लिए तैयार हुई, वहां उन्हें 2 सितंबर को एमआरआई जांच के लिए उपस्थित होने के लिए कहा गया. इस दिन पूजा खेडकर की जांच न्यूरो-ऑप्थमोलॉजिस्ट की मौजूदगी में होनी थी कि दोनों आंखों की रोशनी जाने का क्या

कारण है.

एम्स के ड्यूटी ऑफिसर ने कई बार बुलाया, लेकिन पूजा एमआरआई कराने नहीं गईं. इसके बाद 25 नवंबर 2022 को जब पूजा से दोबारा पूछा गया तो उन्होंने फिर इनकार कर दिया. फिर वह एमआरआई सेंटर से रिपोर्ट लेकर आईं और यूपीएससी को सौंप दी, लेकिन यूपीएससी ने इस पर आपत्ति जताई और पूजा खेडकर के चयन को केंद्रीय प्रशासनिक न्यायाधिकरण यानी कैट में चुनौती दी.

इसके बाद 23 फरवरी 2023 को कैट ने पूजा खेडकर के खिलाफ फैसला सुनाया





लेकिन उसके बाद क्या हुआ कि पूजा खेडकर द्वारा प्रस्तुत एमआरआई प्रमाण पत्र को स्वीकार कर लिया गया और उनकी नियुक्ति को वैध कर दिया गया. उन्हें आईएएस का दर्जा दे दिया गया, यह अभी

भी स्पष्ट नहीं है.



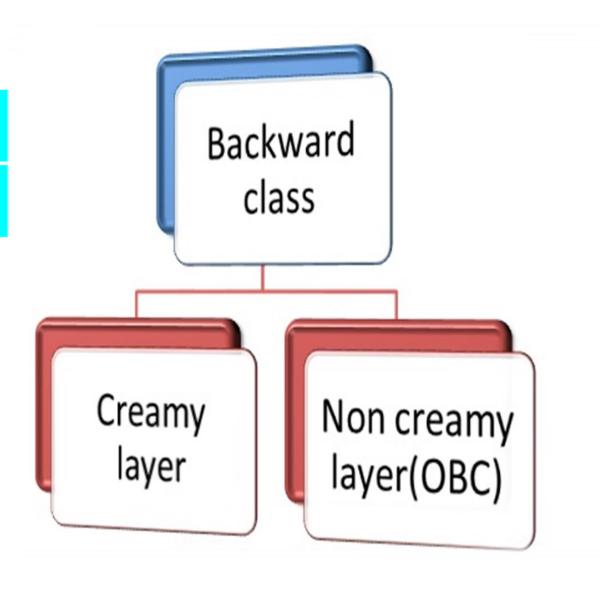


#### CIVIL SERVICES EXAMINATION 2022 - SERVICE ALLOCATION

S.No Rank		Roll Number	Name of the Candidate	Category	Service	PwBD Category		
694	799	6705447	SAINDANE SWAPNILA ANIL	S.C.	IPS	_		
695	800	3522216	SHUBHAM DHIMAN	S.C.	IPS	-		
696	802	621082	PRIYANKA MONDAL	S.C.	IRS (IT)	-		
697	803	6909806	SAURABH AHIRWAR	S.C.	IRS (IT)*	-		
698	805	1001323	MANNAM SUJITH SAMPATH	S.C.	IPS			
699	806	1131111	POOJA BARWAL	S.T.	IRS (C&IT)	15 <del>15</del> /2		
700	807	1125868	DIVYANSH MEENA	S.T.	IRS (IT)	<del>-</del>		
701	810	508792	KAMBLE SANKET BHIMRAO	S.C.	IRS (IT)	-		
702	811	3407171	NIVRANSHU HANS	S.C.	IPS	IPS		
703	812	107802	KARTIKEY KUMAR	S.C.	IPS	_		
704	813	302161	ABHISHEK K H	S.T.	IRS (IT)			
705	814	108713	MEHTA MAUSAM HARSHADBHAI	S.C.	IPS	-		
706	815	622940	SOURAB DAS	S.C.	IRS (IT)			
707	816	6602890	KAMBLE NIKHIL ANANT	S.C.	IA&AS	1 <del>111</del> 12		
708	817	1114577	SAHIL MEENA	S.T.	IRS (IT)	-		
709	819	5411748	MUKTENDRA KUMAR	S.C.	IRS (IT)	-		
710	820	1123282	DHARAM SINGH MEENA	S.T.	IRS (IT)	_		
711	821	6630495	PUJA MANORAMA DILIP KHEDKAR	O.B.C.	IAS	MD		
712	822	7917671	AYUSH AGRAWAL	General	PONDICS	VI		
713	823	8700599	PARMAR MAYUR RAMESHBHAI	S.C.	IRS (IT)	-		
714	824	8800344	KSHITIZ RANA	S.T.	IRS (IT)	-		
715	825	852714	KORITEPATI SUBHASH	S.C.	IRS (IT)	-		
716	826	821794	MITHLESH KUMARI MEENA	S.T.	IA&AS	8 <del>55</del> 8		
717	828	424493	GOURAV PRAKASH AHIRWAR	S.C.	IRS (IT)	-		
718	829	3601090	DIMPY RAJORA	S.C.	IRS (IT)	-		
719	830	1120773	AMAR MEENA	S.T.	IA&AS	2010		
720	831	6408264	PRAGATI CHOUDHARY	S.C.	IRS (IT)	_		
721	832	1125591	SARAH SHANKAR	S.C.	IRS (IT)	_		
722	833	6503657	SOUVIK	S.T.	IDES	-		
723	834	400726	ADITYA DOHAR	S.C.	IRS (IT)			
724	835	7904079	VAIBHAV SINGH	S.C.	IRS (IT)	3 <del></del> 2		
725	836	6316017	SHEETAL BHAGAT	S.C.	IRS (IT)	-		
					1 1			



पुजा खेडकर ओबीसी नॉन-क्रीमी लेयर श्रेणी से आईएएस अधिकारी बनीं. उनके पिता के चुनावी हलफनामे में उनकी आय और संपत्ति 40 करोड़ रुपये बताई गई है. ऐसी आय नॉन-क्रीमी लेयर में कैसे आ सकती है?

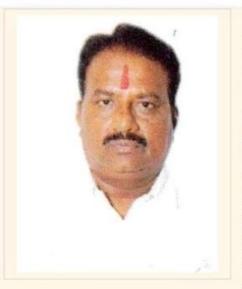


<b>Creamy Layer of OBC</b>	Non-Creamy Layer of OBC
OBC members in the creamy layer do not receive reservation benefits.	OBC members in the non-creamy layer can avail reservation benefits.
Acronym: OBC-CL	Acronym: OBC-NCL
Income Limit – Above 8 Lakhs	Income Limit - Below 8 Lakhs
Family Income Limit – Total family income exceeds 8 lakh per annum (Income from salaries or agricultural land is not included)	Family Income Limit – Total family income is less than 8 lakh per annum (Income from salaries or agricultural land is not included)
They are treated as a General category in competitive exams and do not receive any OBC relaxations.	They are eligible for all benefits, including age relaxation and attempt relaxation in competitive exams.
No certificate is required if the person is not claiming any reservation.	A person seeking OBC reservation must submit a certificate verifying their 'OBC status and non-creamy layer status' issued by an authority mentioned in DOPT Office Memorandum.

रिपोर्ट के अनुसार पूजा के पिता दिलीप खेडकर पुणे में सहायक कलेक्टर रह चुके हैं. उन्होंने साल 2004 में वंचित बहुजन अघाड़ी के टिकट पर लोक सभा चुनाव लड़ा था. अपने चुनावी हलफनामे में उन्होंने अपनी संपत्ति 40 करोड़ रुपये घोषित की थी. जिसमें 48 लाख रुपये की आय कृषि से बताई गई थी. हलफनामे के अनुसार, उनके पास 110 एकड़ कृषि भूमि है. जो कि कृषि सीमा भूमि अधिनियम का उल्लंघन करता है.

इसके अलावा छह दुकानें, सात फ्लैट (एक हीरानंदानी में), 900 ग्राम सोना, हीरे, 17 लाख की घड़ी और चार कारें हैं. साथ ही दो प्राइवेट कंपनियों और एक आटोमोबाइल फर्म में हिस्सेदारी है. पूजा खेडकर के पास 17 करोड़ रुपये की संपत्ति है. इसके बावजूद पूजा ने यूपीएससी में ओबीसी-एनसीएल का सर्टिफिकेट लगाकर रिजर्वेशन का लाभ लिया है, ऐसा आरोप है. पूजा की मां मां अहमदनगर जिले के भालगांव की सरपंच हैं. पूजा के दादा भी प्रशासनिक सेवा में रहे हैं.

#### Lok Sabha 2024



#### **DEELIP KONDIBA** KHEDKAR

AHMEDNAGAR (MAHARASHTRA)

Party: Vanchit Bahujan Aaghadi S/o|D/o|W/o: Shree Kondiba Dada

Khedkar Age: 58

Name Enrolled as Voter in: 37 Ahmadnagar (Maharashtra) constituency, at Serial no 746 in Part no

350

Self Profession: Not Applicable Spouse Profession: Not Applicable

### **Print Profile**

# Crime-O-Meter Number of Criminal Cases: 1

#### Assets & Liabilities

Assets:

Rs 40,49,66,085

~40 Crore+

Liabilities: Nil

#### **Educational Details**

Category: Graduate Professional DM E-Official Tantra Niketan Jalgaon In The Year 1984, B.A From Fergusson College, Pune In The Year 1990, B.E. (Mechanical) From Kohinoor Engineering College Pune In The Year 2005

#### Details of PAN and status of Income Tax return

Relation Type	PAN Given	Financial Year	Total Income Shown in ITR
self	Y	2022 - 2023	2022 - 2023 ** Rs 43,59,230 - 43 Lacs+ 2021 - 2022 ** Rs 13,58,290 - 13 Lacs+ None ** Rs 0 - None ** Rs 0 - None ** Rs 0 -
spouse	Υ	2022 - 2023	2022 - 2023 ** Rs 6,03,010 - 6 Lacs+ 2021 - 2022 ** Rs 25,500 - 25 Thou+ 2020 - 2021 ** Rs 1,54,490 - 1 Lacs+ 2019 - 2020 ** Rs 2,47,420 - 2 Lacs+ 2018 - 2019 ** Rs 3,11,485 - 3 Lacs+
huf	N	None	None ** Rs 0 -
dependent1	N	None	None ** Rs 0 -
dependent2	N	None	None ** Rs 0 ~ None ** Rs 0 ~ None ** Rs 0 ~ None ** Rs 0 ~ None ** Rs 0 ~
dependent3	N	None	None ** Rs 0 -

Data Readability Report of PAN and Income Tax: No Problems in Reading Affidavit Information

**Details of Criminal Cases** 

#### Brief Details of IPCs

the charges related to Assault or criminal force to woman with intent to outrage her modesty (IPC Section-354)

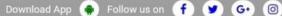




















	KIICAKA	ii.pai	Donc						/ #/ RESTA	I N. Japanayo	1
क्षम		I		L					O RI	nermager IO. 19467	Jan 1
टार वाहने/ माने/ विहार का/ जहाजे मावट नोंदणी मांक इत्यादींचा मशील, खरेदी ल्याचे वर्ष व कम)	1. गळ्यातील	1. MH12EP5000 (Hyundai Santro) 2009 Rupess 2,50,000/- 2. MH12GF5000 (Ford Fiyesta) 2010 Rupess 7,00,000/- 3. MH14AV1022 Maruti Suzuki (Alto) 2011 Rupess 2,00,000/- 4. MH12GF5000 (Ford Fiyesta) 2010 Rupess 7,60,000/- 1. गळ्यातील	लागू नाही लागू नाही		खरेदीच्या वेळी असलेले मालमत्तेचे मूल्य (खरेदी केली असल्यास) विकास, बांधकाम इ. च्या मार्गाने मालमत्तेवर केलेली कोणतीही गुंतवणुक		1) रु.8,57,500/- व रु.6,00,000/- 2) रु.1,52,000/- 3) रु.2,94,000/- 4) A. रु.62,400/- B. रु.1,09,200/- C. रु.88,000/- 1) शॉप इंटेरियर रु.25,00,550/- 2) शॉप इंटेरियर रु.25,00,000/- 3) डेव्हलप मेंट रु.5,00,000/- 4) A. रु.16,66,666/- B. रु.16,66,666/- C. रु.16,66,666/- 1) रु.3,00,00,000/-	लागू नाही	लागू नाही	लागू नाही नाही	ਲ ਜ
नेचांदी व ल्यवान वस्तू जन व किंमत	चैन 2 वजन 100 gm किंमत रु.6,00,000/- 2. हातातील	सोन्याचा राणी हार वजन 200 gm किंमत रु.12,00,000/- 2. गळ्यातील	(31.7.1161		बाजार मूल्य		2) を.1,50,00,000/- 3) を.10,00,000/- 4) A. を.1,00,00,000/- B. を.1,75,00,000/- C. を.1,25,00,000/-		नाही	नाही	ना
बाबतचा शील द्यावा)	ब्रासलेट 2 वजन 100 gm किंमत रु.6,00,000/- 3. हातातील सोन्याचे घड्याळ 1 किंमत रु.17,00,000/- 4. हातातील रॅडो	सोन्याचे मंगळसुत्र 2 वजन 100 gm किंमत रु. 6,00,000/- 3. हातातील सोन्याच्या बांगड्या वजन 300 gm किंमत			निवासी इमारती (वेश्मांसह) ठिकाण (ठिकाण) भूमापन क्रमांक (क्रमांक)	1. उमरोली, पनवेल फ्लॅट नं.1/301 बिल्डींग नं.4 लिलि निर्मीती गार्डन 2. भालगांव, सहानजागा सिटी सर्व्हें न.647 आणि 703 3. अहमदनगर ए.के.व.न. बिल्डींग फ्लॅट नं. बी-401	1. फ्लॅट नं.अ8 चाणक्य हौसिंग सोसयटी पुणे 16 2. पवई हिरानंद नानी गार्डन लोटस फ्लॅट नं.105 3. हाऊस 112 नॅशनल हाऊसिंग सोसायटी पुणे 7 4. लोटस को.ऑ. हाऊसिंग सोसायटी पवई मुंबई फ्लॉट नं.105	लागू नाही	लागू नाही	लागू नाही	ਲ ਜਾ
	घड्याळ किंमत रु.60,000/- 5. हातातील अंगठी वजन 15 gm व पुष्कराज खडा किंमत रु.4,00,000/-	रु.18,00,000/- 4. गळ्यातील डायमंड हार किंमत रु.15,00,000/- 5. कानातील डायमंड सिंग्स किंमत रु.3,00,000/-			क्षेत्र (एकुण आकारमान चौरस फुटामध्ये)	1) 28.277 चौ.ਸੀ. 2) 510 चौ.ਸੀ. 3) 101 चौ.ਸੀ.	1) 950 स्क्वेअर फिट 2) 820 स्क्वेअर फिट 3) 887.49 स्क्वेअर मी. 4) 780.00 स्क्वेअर फिट		RITA TIEN Adv. 20 V. Jarobh hmednage RNO. 19457 Dt 18/11/20	* *	ला ना







IAS Pooja Khedkar Mock Interview.

Believe guys! after serving 9 years in medical stream as MBBS doc,

Also suffering from low vision, hearing issue, intellectual disabilities, autism and mental illness. (PwBD-5) #PoojaKhedkar





#WATCH | On IAS probationer Pooja Khedkar, Vijay Wadettiwar, Leader Of the Opposition in Maharashtra State Assembly, says, "The selection has been done wrongly. Fake medical certificates should be probed. We demand an inquiry into this."



2:18 PM · Jul 11, 2024 · 15.2K Views

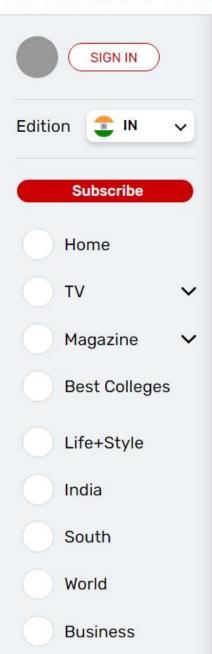
# विवाद के <mark>बाद हुआ ट्रांसफर</mark>

पूजा खेडकर का सरकार ने ट्रांसफर कर दिया है, क्योंकि वह एक सिविल सेवा अधिकारी के रूप में अधिकारों के कथित दुरुपयोग को लेकर विवाद के आ गई थीं। सरकारी आदेश के अनुसार, पूजा खेडकर अब 30 जुलाई 2025 तक अपना शेष कार्यकाल वाशिम में पूरा करेंगी।

## आईएएस पूजा खेडकर की पहली प्रतिक्रिया

ABP माझा के अनुसार, जब पूजा खेडकर से उनके खिलाफ चल रही चर्चाओं और आरोपों के बारे में पूछा गया, तो उन्होंने कहा, "मुझे अभी कुछ भी कहने की इजाजत नहीं है. मैं वाशिम से जुड़कर खुश हूं और मुझे अब से वाशिम के साथ काम करना अच्छा लगेगा. सरकार ने मुझे कुछ भी कहने की इजाजत नहीं दी है."

### **INDIA TODAY**



News / India / Centre forms panel to probe trainee IAS officer Puja Khedkar's disability claims

### Centre forms panel to probe trainee IAS officer Puja Khedkar's disability claims

The Centre formed a panel to verify probationary IAS officer Puja Khedkar's claims of being visually impaired and mentally ill. The panel will submit its report in two weeks.

Listen to Story



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## GA FOUNDATION



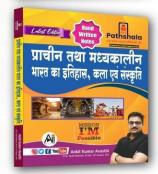


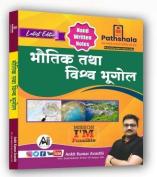


**6** पुस्तकों का सम्पूर्ण सेट

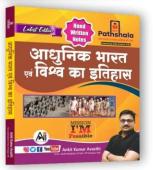












अधिक जानकारी के लिए दिए गए नंबर पर संपर्क करें....

**●** 7878158882

Date: \_/\_/\_

Title:

→ सिन्धु नदी का उद्यम क्षेताका प्रवितिय क्षेत्र में बीखर पू

- → तिल्बत में इस निर्ण को सिंगी खंबान कहते हैं।
- → यह पमचीक नामक स्थान की भारत में प्रवेश करती है। - घट नदी भारत में लहान तथा जास्कर श्रीनी के बीच
- वहती है।
- -) पाकिस्तान में यह सरक (Attock) नामक स्थानों पर मैवानों में प्रवेश करती है।
- → पाकिस्तान में कराँची के पास डेस्टा बनाते हुए धर अस्व सागर में जिस्ती है।
- → सिंह्य नदी की दायें हाथ की प्रमुख सहायक निदेवों :-रयोज , तुषा , दुनजा , गिलागीट , स्वात , काबुल तथा गीगल
- -) इसकी अनुय बायें हाथ की सहायक निदयां क्षेतम , चिनाव रावी , व्यास , सत्तवं , ट्रांस तथा जारकर
- → सिंघु भी पंचनद भान में निठानकीट नामक स्थान पर मिलती 🖺
- → 'लैंह' मिंधुं नदी के किनारें स्थित है।

4444

ं दीलम :- इस नवी का उत्गम जम्मू कवमीर में



Title:

Date: \_\_/\_\_/\_

वैरिनाग झील से होता है।

- \* यह नदी वूलर सील का निर्माण करती है भी भारत की सबसे बड़ी मीढ़े पानी की सील है।
- -) इस निक के किनार भीनगर स्थित है।
- -) किश्वानगंगा इसकी दायें हाथ की प्रमुख सहायक नदी हैं।
- ्र इस नदी पर तुलकुल परियोजना प्रस्तावित है। थए एक नीवहन परियोजना दे।
- → यह नदी भारत तथा पाकिस्तान के बीच अन्तरिहरीय सीमा का निमिं करती है।
- ii) चिनाब : चिनाब नदी का उपगम हिमाचल प्रदेश में वारालन्द्या दर्वे के पास चन्द्र तथा भागा नदियों के मिलने (confluence) से होता है।
- 🛶 उ ६ ८ में इस नदी पर जल विद्युत उत्पादन प्रीयोजनाएँ स्थित है।

उदाहरण :- दुलहस्ती , सतान , बगितहार

- 🛶 यह सिंधु नदी की सबसे वडी शद्ययं नदी 🗞।
- iii) <u>रावी</u>: = वावी नदी का उद्गम शैहताँग दर्रे के पास भी हिमान्यल उदेश में हीता है।
- → हिमायस प्रवेश में इन नदी पर प्रमेश बाँद्य स्थित है।
- → पंजाब में इस नदी पर धीन परियीजना स्थित E।

किया। इस सिद्धान्त के अनुसार न ती ब्रह्माळ का कोई आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित हिता है। यद्यपि इस सिद्धान्त में पुसरवाशीलता समाहित है परन्तु फिर भी ब्रह्माव्ड के घनत्व की उधिर रखने के सिहान्त की इस्ता है। लिए इसमें प्रवार्ध स्वता रूप से स्विजित होता रहता है।

3) देशिन सिद्धान्त (Pulsating Universe theory):यह सिद्धान्त डॉ एसन संडेज ने प्रतिपादित किया था। इनके
अनुसार आज से १६० करींड़ वर्ष पहले एक तीव्र विस्फीट
इसा था सौर तभी से ब्रह्माव्ड फैलता जा रहा है। २९०
करीड़ वर्ष बाद गुरुत्वाकर्षण बस के कारण इनका विस्तार
कर जाएगा। इसके बाद ब्रह्माव्ड सकुंचित हीने लगेगा और
अत्यंत संपीडित और अनंत रूप से बिंदुमय आकार धारण
कर लेगा। उसके बाद एक बार पुना विस्फीट होगा और

प्रमिति का सिद्धान्त (Inflotionary theory):

यह सिद्धान्त समिरिकी वैज्ञानिक सित्नेन शुध ने दिया धा। इस

सिद्धान्त के अनुसार, विश्वासकाय सम्मिपिक के विस्फीट के

पश्यात आति अस्पकास में ब्रह्माव्ड का असाधारण त्वरित

गति से फैलान हुआ और ब्रह्माव्ड के आकार में कही गुना
वृद्धि ही गई।

Title:\_\_\_\_\_

Date: / /

Pg: 5

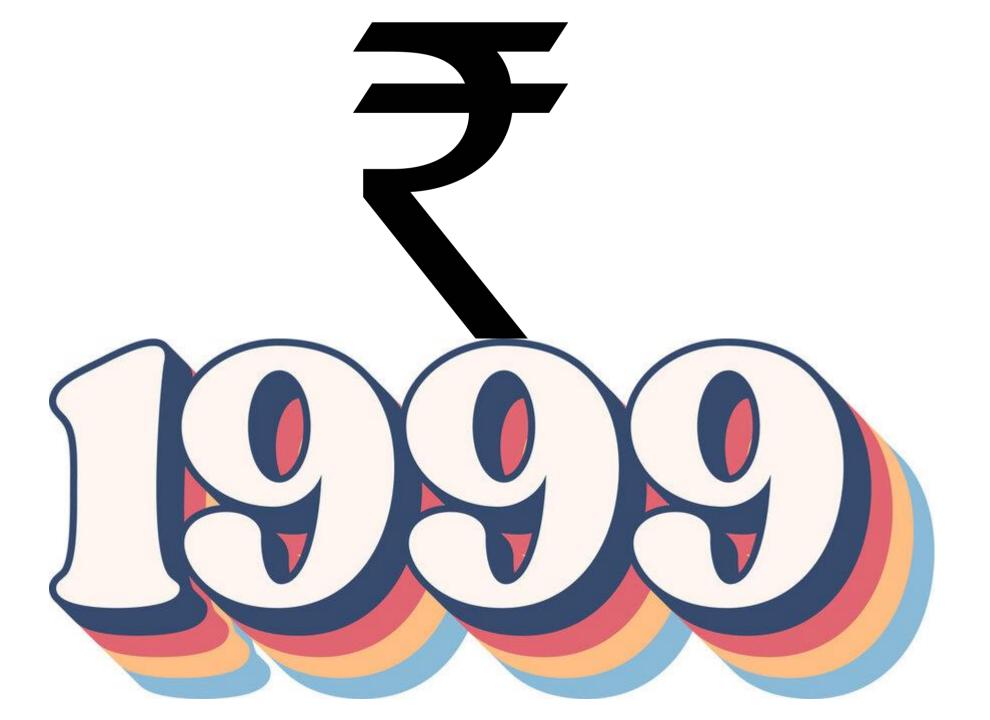
(तारीं का निर्माण): तारीं का निर्माण मुख्य रूप की टाइड्रीजन और टीलियम औंस से हुआ दे। आकाशणंगाओं में एपस्थित टाइड्रीजन और टीलियम जैसीं के धने बादसीं के रूप में एकतित हीने के साथ इसके जीवन सक्र का आरंभ हीता है।

#### सौरमन्डल)

सौरमण्डल का निर्माण पा बिसियन वर्ष पूर्व हुआ था। सूर्य के न्यारी और भूमण करने वासे 8 गृह, २०० उपगृह, धूमकेव, उल्कार एवं क्षुप्रगृह शंयुक्त रूप से सौरमण्डल कहलाते हैं।

सूर्य (SUN) ्र सूर्य एक गैंसीघ गीला है, जिसमें 71% हाइद्रीजन, 265% हीलियम व २5 % अन्य तत्व विद्यमान है। सूर्य का केन्द्रीय भाग कींड (Com) कहलाता है। → सूर्य की ऊर्जि का स्त्रीत उसके केन्द्र में होने वासी

- → सूर्य की ऊर्जा का स्त्रोत उसके केन्द्र में धन नाभिकीय संवीयन की क्रिया है।
- → सूर्य के प्रकाश की पृथ्वी तक पहुचने में 8 मिनट 16 ६ मैं रूड का समय लगता है।
- → शौर ज्वाला को <u>उत्तरी ध्रुव</u> पर <u>औरीश बीरियाविस कहते हैं।</u> और दक्षिकी ध्रुव पर <u>औरीश आस्ट्रैलिस</u> कहते हैं।









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#### Top stories :

#### News about ANI • defamation • Wikipedia



Live Law

ANI Files Rs 2 Crore Defamation Suit Against Wikipedia Before Delhi High Cour...

2 days ago

Bar and Bench

Delhi High Court issues summons to Wikipedia in defamation suit by ANI



The Indian Express

Why has ANI slapped a defamation case against Wikipedia 🐶



1 day ago

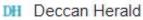


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ANI files defamation claim against Wikipedia, demands Rs 2 crore in damages



1 day ago



News agency ANI files Rs 2 crore defamation suit against Wikipedia in Delhi...



2 days ago

2 days ago

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#### News agency ANI files Rs 2 crore defamation suit against Wikipedia in Delhi High Court

As per Wikipedia's page on ANI, the news agency has been 'criticized for having served as a propaganda tool for the incumbent central government, distributing materials from a vast network of fake news websites, and misreporting events.'



#### DH Web Desk

Last Updated: 09 July 2024, 13:01 IST

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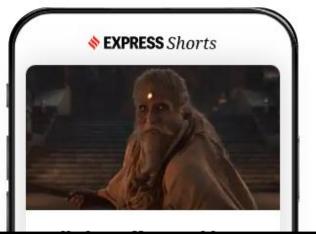
### Why has ANI slapped a defamation case against Wikipedia?

The petitioner has sought damages to the tune of Rs 2 crore, alleging that the said content is "palpably false" and defamatory, and that its reputation was being tarnished and goodwill discredited.

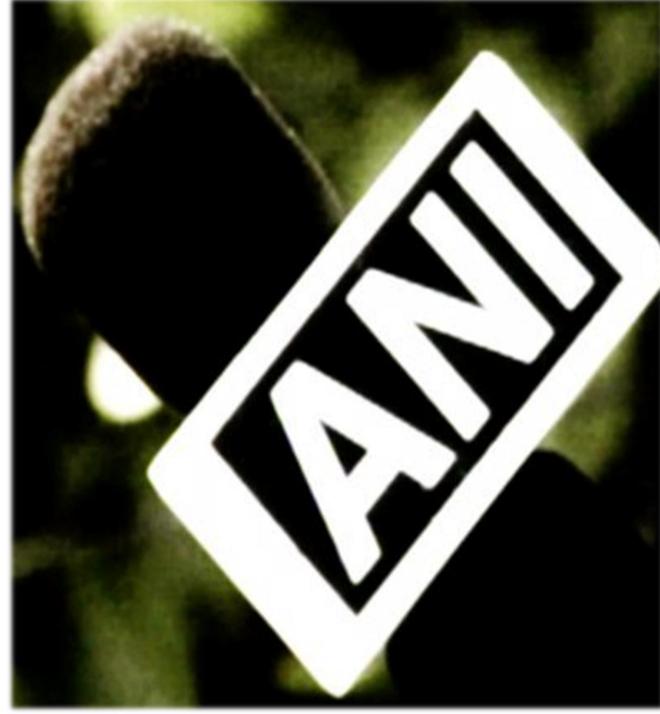


News agency Asian News International (ANI) moved the Delhi High Court against Wikipedia for allegedly allowing defamatory content on its platform against ANI's wiki page. (Wikipedia)









Q Search Wikipedia Search

#### Wikipedia:About

文A 133 languages ∨

Project page Talk Read View source View history Tools >

From Wikipedia, the free encyclopedia

Shortcuts WP:ABT

WP:ABOUT
WP:WIKIPEDIA

This is a general introduction for visitors to Wikipedia. For aspiring contributors, also see this guide and tutorial. For other uses, see Wikipedia: Wikipedia (disambiguation).

"Imagine a world in which every single person on the planet is given free access to the sum of all human knowledge. That's what we're doing."

— Jimmy Wales

Wikipedia is a free online encyclopedia that anyone can edit, and millions already have.

Wikipedia's purpose is to benefit readers by presenting information on all branches of knowledge. Hosted by the Wikimedia Foundation, it consists of freely editable content, whose articles also have numerous links to guide readers towards more information.

Written collaboratively by largely anonymous volunteers known as Wikipedians, Wikipedia articles can be edited by anyone with Internet access, except in limited cases where editing is restricted to prevent disruption or vandalism. Since its creation on January 15, 2001, it has grown into the world's largest reference website, attracting over a billion visitors monthly. Wikipedia currently has more than sixty-three million articles in more than 300 languages, including 6,848,492 articles in English, with 113,815 active contributors in the past month.

Wikipedia's fundamental principles are summarized in its five pillars. The Wikipedia community has developed many policies and guidelines, although editors do not need to be familiar with them before contributing.

Anyone can edit Wikipedia's text, references, and images. What is written is more important than who writes it. The content must conform with Wikipedia's policies, including being verifiable by published sources. Editors' opinions, beliefs, personal experiences, unreviewed research, libelous material, and copyright violations will not remain. Wikipedia's software allows easy reversal of errors, and experienced editors watch and patrol bad edits.

Wikipedia differs from printed references in important ways. It is continually created and updated, and encyclopedic articles on new events appear within minutes rather than months or years. Because anyone can improve Wikipedia, it has become more comprehensive than any other encyclopedia. Its contributors enhance its articles' quality and quantity, and remove misinformation, errors and vandalism. Any reader can fix a mistake or add more information to what has already been written (see Researching with Wikipedia).

Begin by simply clicking the Edit or Edit source buttons or the pencil icon at the top of any non-protected page or section.

Wikipedia has tested the wisdom of the crowd since 2001 and found that it succeeds.

#### What is wikipedia?

Wikipedia is a free, web-based, collaborative, multilingual encyclopedia that is written and maintained by a community of volunteers through open collaboration.

It was founded on January 15, 2001, by Jimmy Wales and Larry Sanger. Wikipedia is hosted and supported by the non-profit Wikimedia Foundation.





## JIMMY WALES Founder



#### History of Wikipedia

Wikipedia officially launched on January 15, 2001, as an English-language edition. The name "Wikipedia" combines "wiki" and "encyclopedia." It started with a policy of "neutral point-of-view" and operated independently of Nupedia. The project's growth was significant, with various language editions emerging in March 2001.

By 2007, the English Wikipedia became the largest encyclopedia in history. Over time, Wikipedia has expanded to include more than 61 million articles, drawing in 2 billion monthly visitors and seeing over 15 million monthly edits as of July 2024.



# FOUNDERS OF WIKIPEDIA



Larry Sanger
Co-Founder

Jimmy Wales

Founder



#### WIKIPEDIA

The Free Encyclopedia

# How does Wikipedia work?

#### English

6 458 000+ articles

#### 日本語

1 314 000+ 記事

#### **Español**

1 755 000+ artículos

#### Deutsch

2 667 000+ Artikel

#### Italiano

1 742 000+ voci



#### Русский

1 798 000+ статей

#### Français

2 400 000+ articles

#### 中文

1 256 000+ 条目 / 條目

#### Português

1 085 000+ artigos

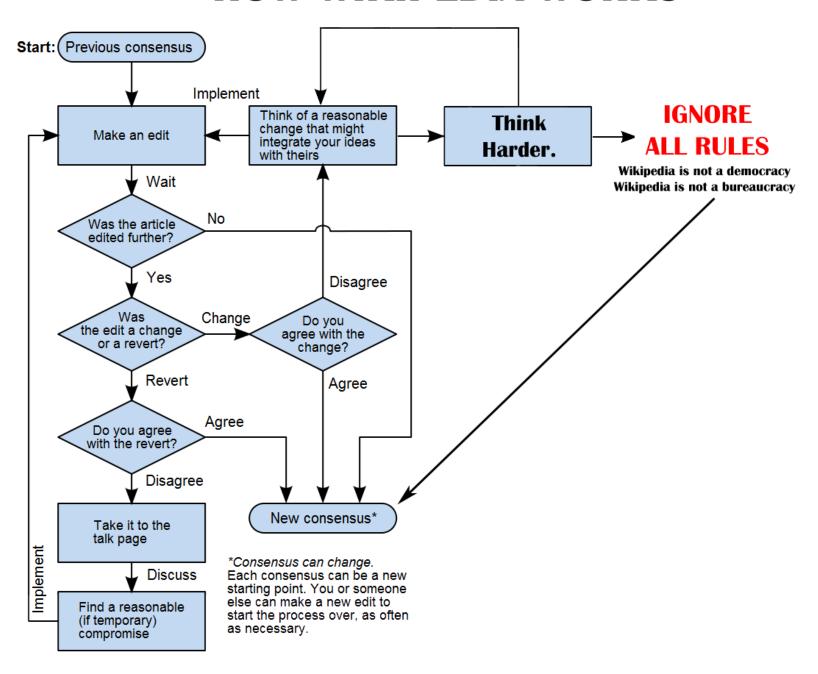
#### العربية

+ 159 000 مقالة

EN V

Q

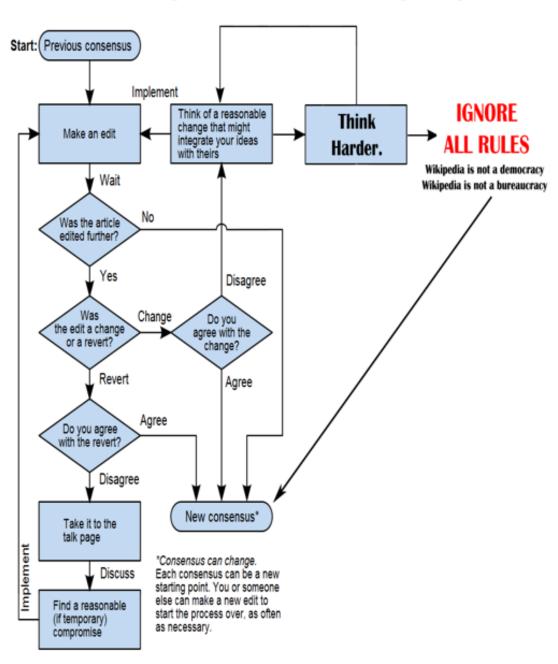
#### **HOW WIKIPEDIA WORKS**



#### How Wikipedia Works?

- 1. Open Collaboration -Wikipedia is based on the principle of open collaboration. Anyone with internet access can create and edit articles. This open editing model allows a vast number of contributors from around the world to contribute their knowledge.
- 2. Wiki Software Wikipedia uses the "wiki" software called MediaWiki, which is specifically designed for collaborative editing. This software allows users to easily create, modify, and link web pages.

#### **HOW WIKIPEDIA WORKS**



#### 3. Content Creation and Editing

- Article Creation: Users can create new articles on any notable topic. These articles must adhere to Wikipedia's content guidelines.
- Editing: Any article can be edited by any user. This ensures that content is constantly updated and improved. Edits are tracked in the article's history, allowing users to see changes and revert to previous versions if necessary.
- Discussion Pages: Each article has an associated discussion page where contributors can discuss improvements and resolve disputes.
- 4. Content Guidelines and Policies

Wikipedia has strict guidelines and policies to ensure content quality and reliability:

- Neutral Point of View (NPOV): Articles must be written without bias.
- Verifiability: All information must be verifiable and supported by reliable sources.
- No Original Research: Wikipedia does not publish original thought; all content must be based on published information.



#### WikipediA

#### **English**

The Free Encyclopedia
5 027 000+ articles

#### 日本語

フリー百科事典 994 000+ 記事

#### **Español**

La enciclopedia libre 1 218 000+ artículos

#### Italiano

L'enciclopedia libera 1 240 000+ voci



自由的百科全書 850 000+ 條目

#### Deutsch

Die freie Enzyklopädie 1 883 000+ Artikel

#### Русский

Свободная энциклопедия 1 273 000+ статей

#### **Français**

L'encyclopédie libre 1 703 000+ articles

#### **Português**

A enciclopédia livre 896 000+ artigos

#### **Polski**

Wolna encyklopedia 1 147 000+ haseł



#### Editing articles

See also: Wikipedia:FAQ/Editing and Help:Introduction to editing with VisualEditor/1

#### Content style and policies

See also: Wikipedia:Core content policies

An encyclopedic style with a formal tone is important: straightforward, just-the-facts, instead of essay-like, argumentative, or opinionated. The goal of a Wikipedia article is to create a comprehensive and neutrally written summary of existing mainstream knowledge about a topic. Wikipedia does not publish original research. An encyclopedia is, by its nature, a tertiary source that provides a survey of information already published in the wider world. Ideally, all information should be cited and verifiable by reliable sources. Sourcing requirements are significantly stricter in articles on living persons.

#### Edit screen(s)

Editing most Wikipedia pages is simple. Wikipedia uses two interface methods: classic editing with the Source Editor through wikitext (wiki markup), and a new VisualEditor (VE).

Wikitext editing using the Source Editor is chosen by clicking the Edit source tab at the top of a Wikipedia page (or on a section-edit link). This opens an editable copy of the page, showing all the wikitext used there, and the Source Editor toolbar offers simple menu options to add or change the formatting. Wikitext is used extensively throughout Wikipedia for such things as hyperlinks, tables and columns, footnotes, inline citation, special characters and so on. The Source Editor lets users toggle on 'wikitext highlighting' which uses different colours to help differentiate article text from wikitext.



This page was last edited on 9 July 2024, at 16:52 (UTC).

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#### ICC Men's T20 World Cup

Article Talk

From Wikipedia, the free encyclopedia

For the 50 over tournament, see Cricket World Cup. For the equivalent women's tournament, see ICC Women's T20 World Cup.

The ICC Men's T20 World Cup (formerly the ICC World Twenty20) is the Twenty20 International cricket tournament, organized by the International Cricket Council (ICC) since 2007.

The event has generally been held every two years. In May 2016, the ICC put forward the idea of having a tournament in 2018, with South Africa being the possible host, <sup>[2]</sup> but the ICC later dropped the idea of a 2018 edition as the top member nations busied with bilateral commitments in 2018. <sup>[3]</sup> The 2020 edition of the tournament was scheduled to take place but due to the COVID-19 pandemic, the tournament was postponed until 2021, with the intended host changed to India. The 2021 ICC Men's T20 World Cup was later relocated to the United Arab Emirates (UAE) and Oman<sup>[4]</sup> due to problems relating to the COVID-19 pandemic in India, taking place 5 years after the previous (2016) iteration.

As of 2024, nine editions have so far been played and a total of 24 teams have competed. Only the West Indies, England and India have won the tournament more than once, all three nations having won two titles. The inaugural 2007 World Twenty20, was staged in South Africa and won by India, who defeated Pakistan in the final at the Wanderers Stadium in Johannesburg. The 2009 tournament took place in England, and

#### ICC Men's T20 World Cup

Read

文A 29 languages ~

Edit View history Tools >



Format

First edition

Latest edition

Next edition

Council (ICC)

Twenty20 International

2007 South Africa

2024 West Indies

United States

2026 \_\_\_ India

(as ICC World Twenty20)

✓ Format

Hosts

teams

teams

Contents

Background

**Domestic** 

Twenty20 Internationals

tournaments

Inaugural edition

Expansion to 16

Expansion to 20

(Top)

→ History

Qualification

Final tournament

Trophy

Results

Team performance

 Team results by tournament hide

#### ICC Men's T20 World Cup

文A 29 languages ~

View history Tools >

Contents

(Top)

→ History

Background

Domestic tournaments

Twenty20 Internationals

Inaugural edition

Expansion to 16 teams

Expansion to 20 teams

→ Format

Hosts

Qualification

Final tournament

Trophy

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#### ICC Men's T20 World Cup

Edit

Read



ICC Men's T20 World Cup Trophy

Administrator International Cricket

Council (ICC)

Format Twenty20 International

2007 South Africa First edition

(as ICC World Twenty20)

Latest edition 2024 West Indies

United States

Q Search Wikipedia

Search

#### Contents

(Top)

→ History

Establishment and early years (1971–2000)

hide

Later years (2000– present)

Lawsuit against Wikipedia

Propaganda

Misinformation

Employee management

See also

✓ References

Notes

External links

#### Asian News International

Article Talk

From Wikipedia, the free encyclopedia

Asian News International (ANI) is an Indian news agency that offers syndicated multimedia news feed to news bureaus in India and elsewhere. [3][4][5] Established by Prem Prakash in 1971, it was the first agency in India to syndicate video news, [6] and, as of 2019, is the biggest television news agency in India.

ANI has been accused of having served as a propaganda tool for the incumbent central government, [7][8] distributing materials from a vast network of fake news websites, [9][10][11][12][13] and misreporting events on multiple occasions. [7][14]

#### History

#### Establishment and early years (1971–2000)

Prem had started his career in the field of photography before being employed by Visnews (and Reuters) as a photojournalist, where he went on to cover some of the most significant historical events in post-independence India. [7][8] A significant figure in the domain of news and documentary film-making in the 1970s, he commanded considerable respect among foreign journalists and film-makers, and received the MBE. [7][8]

文 11 languages ~

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#### **Asian News International**

#### ANI

South Asia's Leading Multimedia News Agency

Company News agency

type

Industry Media, news media

Founded 9 December 1971; 52 years

ago<sup>[1]</sup>

Founder Prem Prakash

Headquarters New Delhi

Area served India, South Asia

Key people Sanjiv Prakash

(CEO)

Prem Prakash

(Chairman)

Owner ANI Media Private Limited<sup>[2]</sup>

Website aninews.in ☑

#### Protection icons

Protection icons						
lcon	Mode					
White	Pending changes protected					
Silver	Semi-protected					
Blue	Extended confirmed protected					
Pink	Template-protected					
<b>G</b> old	Fully protected					
Red	Interface protected					
Green	Move protected					
Skyblue	Create protected					
Purple	Upload protected					
Turquoise	Cascade protected					
Black	Protected by Office					

#### Interaction of Wikipedia user groups and page protection levels

	Unregistered or newly registered	Confirmed or autoconfirmed	Extended confirmed	Template editor	Admin	Interface admin	Appropriate for
No protection	Normal editing						The vast majority of pages. This is the default protection level.
Pending changes	ALL USERS CAN EDIT  Edits by unregistered or new editors (and any subsequent edits by anyone) are hidden from readers who are not logged in, until reviewed by a pending changes reviewer or admin. Logged-in editors see all edits, whether accepted or not.						Infrequently edited pages with high levels of vandalism, BLP violations, edit-warring, or other disruption from unregistered and new users.
Semi	CANNOT EDIT	DIT NORMAL EDITING					Pages that have been persistently vandalized by anonymous and registered users. Some highly visible templates and modules.
Extended confirmed	Cann	OT EDIT	Normal editing*				Specific topic areas authorized by ArbCom, pages where semi-protection has failed, or high risk templates where template protection would be too restrictive.
<b>←</b> Template		CANNOT EDIT NORMAL EDITING			IG	High-risk or very-frequently used templates and modules. Some high-risk pages outside of template space.	
Full	CANNOT EDIT				Normal editing		Pages with persistent disruption from extended confirmed accounts. Critical templates and modules.
<b>≘</b> Interface	Cannot edit				NORMAL EDITING	Scripts, stylesheets, and similar objects central to operation of the site or that are in other editors' user spaces.	

the case.

Other modes of protection:











#### 5. Quality Control

- Editors and Administrators: Experienced users can gain additional privileges, such as the ability to delete pages or block disruptive users.
- Bots: Automated bots perform repetitive tasks, like reverting vandalism and fixing formatting errors.
- Peer Review: Articles go through a peer review process, where other users can review and suggest improvements.

#### 6. Community and Governance

- Community: Wikipedia has a large and active community of volunteers who contribute to and maintain the site.
- Governance: The Wikimedia Foundation, a non-profit organization, oversees Wikipedia. It provides the necessary infrastructure and support but does not control content.

#### **How The Process Works**







#### Write the article

Write the Wikipedia article according to guidelines.

#### Submit

Submit the completed article to "articles for creation."

#### **Peer Review**

Wait for a peer review by a single editor.









#### **Live Article**

Article becomes part of the World's largest encyclopedia.

#### "Approval"

If editor agrees article meets guidelines, it will be "approved."

#### Approved / Declined

If declined, correct the concerns and start the process over.







#### Article not really "approved"

Article is only sent to the mainspace.

#### Constant Review

Article is now subject to continuous review and may be recommended for deletion at any time, despite the previous "approval."

#### STOP

#### Deletion?

If there is a consensus, your article will be deleted, even though you previously received an "approval."

#### **Key Features:**

Free Access: Wikipedia is freely accessible to anyone with an internet connection.

Multilingual: It is available in many languages, including English, Hindi, and many others.

Collaborative Editing: Articles on Wikipedia can be edited by anyone who has access to the internet, making it a collaborative platform.

Wiki Software: It operates on "wiki" software, which allows users to create and edit content easily.

Extensive and Diverse Content: Wikipedia contains millions of articles covering a wide range of topics, including science, history, culture, technology, and more.

#### **Funding**

Wikipedia, which is run by the Wikimedia Foundation, a non-profit organization, relies on a combination of donations, grants, and other sources to fund itself. Donations from readers are collected through email campaigns and annual fundraising, and are used to cover the costs of running the website, such as employee salaries, server and hosting fees, and other expenses.

Wikipedia could also potentially generate revenue from other sources, such as:

- Search tool revenues
- Wikipedia is one of the most visited sites on the web, and could generate tens of millions of dollars from search tool revenues.

#### **Allowing ads**

•If many users allowed ads on the site, the Wikimedia Foundation could raise hundreds of millions or even billions of dollars each year. This money could be used to improve the site, such as increasing site speed, reducing downtime, and increasing server capacity.





ANI Files Rs 2 Crore Defamation Suit Against Wikipedia Before Delhi High Court, Summons Issued | @nupur\_0111

#### @ANI @Wikipedia



livelaw.in

ANI Files Rs 2 Crore Defamation Suit Against Wikipedia Before Delhi High Court, Summon...

11:18 am · 09 Jul 24 · **2,841** Views

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# Defamation case against Wikipedia and 'safe harbour' protection clause

EXPLAINED

LAW

KHADIJA KHAN

NEW DELHI, JULY 9

NEWS AGENCY Asian News International (ANI) has moved Delhi High Court against Wikipedia for allowing allegedly defamatory content on ANI's wiki page.

A Bench of Justice Navin Chawla has soughtaresponse from Wikipedia, and listed the matter for further hearing on August 20.

#### Complaint against Wikipedia

The petitioner has sought damages to the tune of Rs 2 crore, alleging that the said content is "palpably false" and defamatory, and that its reputation was being tarnished and goodwill discredited.

The petition contends that the "false and misleading content" on Wikipedia raised doubts about ANI's credibility as a news agency. It says that the editing history of the

page shows that in April, a series of edits were made reflecting the true and factual position, but these were "deliberately reversed" in May to cause harm to the petitioner's reputation.

#### Content posted on Wikipedia

Wikipedia, which started in 2001, itself does not produce the content for its online encyclopedia. It is a collaborative, open source, nonprofit platform whose users contribute to the content of the website.

The suit against Wikipedia, rather than the individuals who could have made the edits to the page, is intended to ensure enforcement by holding the intermediary liable.

#### Laws invoked in the case

ANI has argued that Wikipedia is a significant social media intermediary under the meaning of Section 2(1)(w) of the Information Technology Act, 2000: "any person who on behalf of another person re-

ceives, stores or transmits that record or provides any service with respect to that record and includes telecom service providers, network service providers, Internet service providers, web-hosting service providers, search engines, online payment sites, online-auction sites, online-mar-

ket places and cyber cafes'.

The petitioner has also relied on Sections 79(2) and (3) of the Act, which lay down the requirements for the "safe harbour clause" to come into effect.

#### The safe harbour clause

Section 79 of the TT Act (Exemption from liability of intermediary in certain cases) states that an intermediary shall not be held legally or otherwise liable for any third-party information, data, or communication link made available or hosted on its platform.

This protection shall be applicable if the

intermediary does not in any way initiate the transmission of the message in question, select the receiver of the transmitted message, or modify any information contained in the transmission, according to Section 79(2)(b).

Another requirement for safe harbour

protection is that the intermediary must adhere to the Intermediary Guidelines and Digital Media Ethics Code, which came into force in 2021. The guidelines mandated setting

up a grievance-redressal mechanism, along with a resident grievance officer, a chief compliance officer, and a nodal contact person.

Section 79(3) states that the protection will not apply if the intermediary, despite being informed by the government or its agencies, does not immediately remove or disable access to the material in question.

Additionally, the intermediary cannot tamper with any evidence of these messages

or content on its platform, failing which it would lose its protection under the Act.

Rule 7 of the IT Rules, 2021 states that if "an intermediary fails to observe these rules, the provisions sub-section (1) of section 79 of the Act shall not be applicable", and "the intermediary shall be liable for punishment under any law for the time being in force".

Section 230 of the US Communications
Decency Act is analogous to Section 79 of
the TT Act. It states that "no provider or user
of an interactive computer service shall be
treated as the publisher or speaker of any
information provided by another information content provider".

#### Previous rulings of SC

On October 10, 2022, the Supreme Court dismissed a batch of petitions filed by the Ayurvedic Medicine Manufacturers Organisation of India, alleging that an article published on Wikipedia about them was

defamatory. Abench of Justices ASBopanna and PS Narasimha said, "You can edit the Wikipedia article," and asked the petitioners to avail "any other remedy available to them" under the law.

On January 17, 2023 a Bench of Justices Vikram Nath and Surya Kant in Hewlett Packard India Sales vs. Commissioner of Customs noted that adjudicating authorities, especially the Commissioner of Customs (Appeal), had extensively referred to online sources such as Wikipedia to support their conclusion.

The court said: "While we...acknowledg the utility of these platforms which provid free access to knowledge across the glob but we must also sound a note of cautic against using such sources for legal dispures olution. ...These sources...are based or crowd-sourced and user-generated edition model that is not completely dependal ...and can promote misleading informatic

<u>=</u>Q

& Sign in

#### News agency ANI files Rs 2 crore defamation suit against Wikipedia in Delhi High Court

As per Wikipedia's page on ANI, the news agency has been 'criticized for having served as a propaganda tool for the incumbent central government, distributing materials from a vast network of fake news websites, and misreporting events.'



#### DH Web Desk

Last Updated: 09 July 2024, 13:01 IST

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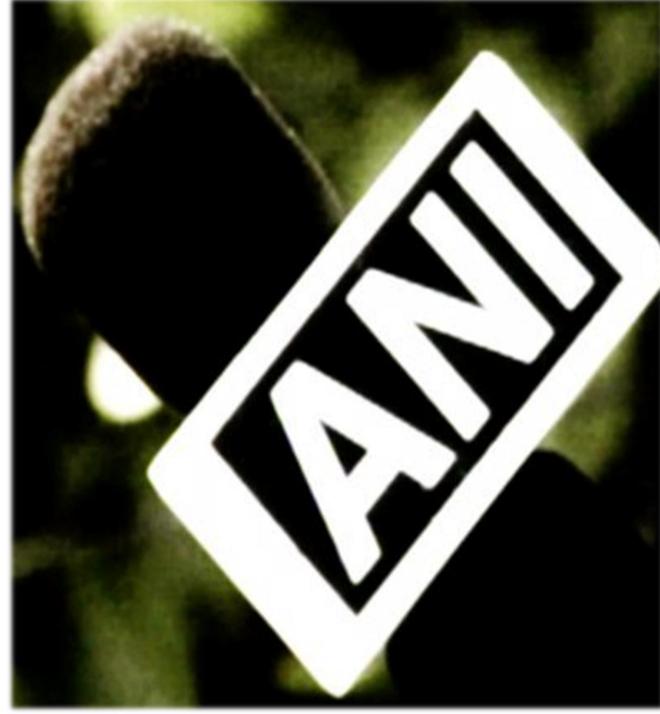






The news agency has been criticized for having served as a propaganda tool for the incumbent central government,[7][8] distributing materials from a vast network of fake news websites, [9][10][11][12][13] and misreporting events.[7][14]





News agency ANI Media Private Limited has filed a lawsuit against Wikipedia before the Delhi High Court over an alleged defamatory description.

The Delhi High Court has issued summons to Wikipedia in a defamation case filed by ANI Media Private Limited, reported Bar and Bench.

The news agency told the court that a Wikipedia page about it contained a defamatory description of ANI.

The Wikipedia page about ANI says that the news agency has been criticised for serving as a "propaganda tool" for the current Union government, according to Bar and Bench. ANI has said that the description is defamatory and that Wikipedia was not allowing the page to be edited.

ANI's petition seeks to have this text removed, in addition to Rs 2 crore in damages from Wikipedia.

ANI also contended that Wikipedia was not allowing its page to be edited. "They have closed my [ANI's] page for editing by anyone and can only be edited through their representatives," the news agency's lawyer Sidhant Kumar told the court.

Kumar also contended that Wikipedia is a "pubic utility" and cannot "behave as a private actor", reported Live Law.



IN THE (STATE)

Defendant/Respon

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Sécurisé

Main Page

wikipedia.org/wiki/ ii



WIKIPEDIA The Free Encyclopedia

5,495,629 articles in English today's featured article

Main page Contents

V ome to Wikipedia,

encyclopedia that anyone can edit.

207 supernatural horror film

Justice Navin Chawla verbally remarked, according to Live Law: "They'll [Wikipedia] have to come and explain. It's a pure case of defamation."

Wikipedia has not commented on the matter so far.

ANI, in the suit against Wikipedia Foundation and its officials, said that the latter allegedly published palpably false and defamatory content with the malicious intent of tarnishing the news agency's reputation, and aimed to discredit its goodwill.

In its current state, the Wikipedia page contains several controversial statements:

- ANI has been criticised for acting as a propaganda tool for the central government.
- Under new management, ANI is accused of pursuing aggressive journalism aimed at maximum revenue, with poor treatment of employees.
- A 2020 EU DisinfoLab investigation alleged ANI published anti-Pakistan and anti-China content sourced from pro-India fake news websites.
- The news agency has been accused of misreporting events by fact checkers certified by the International Fact-Checking Network.
- ANI was accused of falsely blaming Muslims for sexual assaults during the 2023 Manipur violence.

### Laws invoked in the case

- ANI has argued that Wikipedia is a significant social media intermediary under the meaning of Section 2(1)(w) of the Information Technology Act, 2000.
- A significant social media intermediary (SSMI) is a social media platform with more than 5 million registered users in India.
- The term was introduced in the Information Technology (Intermediary Guidelines and Digital Media Ethics Code) Rules, 2021.
- The petitioner has also relied on Sections 79(2) and (3) of the Act, which lay down the requirements for the "safe harbour clause" to come into effect.



## What is the Safe <u>Harbour</u> Clause of IT Act?

Section 79 of the IT Act deals safe <u>harbour</u> clause. It provides that intermediaries (like Wikipedia) are not liable for third-party content hosted on their platforms, as long as they meet certain conditions.

### Key points of the safe harbour clause include:

Immunity from Liability - Intermediaries are not liable for any third-party information, data, or communication link hosted on their platform, provided they meet specific conditions.

### Conditions for Immunity –

 Non-Involvement: The intermediary should not initiate the transmission, select the receiver of the transmission, or modify the information contained in the transmission.

- Compliance: The intermediary must comply with the due diligence requirements as prescribed by the central government. This includes adhering to the Intermediary Guidelines and Digital Media Ethics Code of 2021.
- Grievance Redressal Mechanism Intermediaries are required to establish a grievance redressal mechanism, appoint a resident grievance officer, and a nodal contact person.

Action Upon Notice- The protection is not available if the intermediary, despite having actual knowledge or being notified by the government or its agency, fails to remove or disable access to the illegal content expeditiously.

### Evidence Preservation

- The intermediary should not tamper with any evidence of the content in question.
- As per the Section 79(3) of the act, the protection is void if the intermediary fails to remove or disable access to illegal content upon government notice or tampers with evidence of the content.

### Loss of safe <u>harbour</u> status

 Rule 7 of the IT Rules, 2021, further states that non-compliance with these rules results in the loss of safe <u>harbour</u> protection, exposing intermediaries to legal liability.



Exemption likely to be provided only on a 'case-tocase basis'

Section 79 of IT Act may be deleted completely in Digital India Bill

Draft currently being vetted by law ministry, independent legal experts Govt may notify which intermediary, class of intermediaries qualify for user-generated content immunity



centre hopes to release it for public consultation by month-end







### GA FOUNDATION





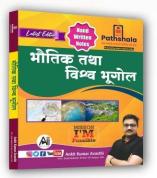


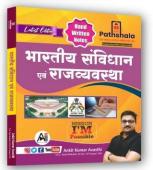
**6** पुस्तकों का सम्पूर्ण सेट

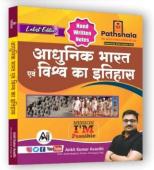












अधिक जानकारी के लिए दिए गए नंबर पर संपर्क करें....

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- → सिन्धु नदी का उद्यम क्षेताका प्रवितिय क्षेत्र में बीखर पू → तिल्बत में इस निर्ण को सिंगी खंबान कहते हैं।
- → यह पमचीक नामक स्थान की भारत में प्रवेश करती है। - घट नदी भारत में लहान तथा जास्कर श्रीनी के बीच
- वहती है।
- -) पाकिस्तान में यह सरक (Attock) नामक स्थानों पर मैवानों में प्रवेश करती है।
- → पाकिस्तान में कराँची के पास डेस्टा बनाते हुए धर अस्व सागर में जिस्ती है।
- → सिंह्य नदी की दायें हाथ की प्रमुख सहायक निदेवों :-रयोज , तुषा , दुनजा , गिलागीट , स्वात , काबुल तथा गीगल
- -) इसकी अनुय बायें हाथ की सहायक निदयां क्षेतम , चिनाव रावी , व्यास , सत्तवं , ट्रांस तथा जारकर
- → सिंधु भी पंचनद भान में निठानकीट नामक स्थान पर मिलती 🖺
- → 'लैंह' मिंधुं नदी के किनारें स्थित है।

4444

ं दीलम :- इस नवी का उत्गम जम्मू कवमीर में



Title:

Date: \_\_/\_\_/\_

वैरिनाग झील से होता है।

- \* यह नदी वूलर सील का निर्माण करती है भी भारत की सबसे बड़ी मीढ़े पानी की सील है।
- -) इस निक के किनारे भीनगर स्थित है।
- -) किश्वानगंगा इसकी दायें हाथ की प्रमुख सहायक नदी हैं।
- ्र इस नदी पर तुलकुल परियोजना प्रस्तावित है। थए एक नीवहन परियोजना दे।
- → यह नदी भारत तथा पाकिस्तान के बीच अन्तरिहरीय सीमा का निमिं करती है।
- ii) चिनाब : चिनाब नदी का उपगम हिमाचल प्रदेश में वारालन्द्या दर्वे के पास चन्द्र तथा भागा नदियों के मिलने (confluence) से होता है।
- 🛶 उ ६ ८ में इस नदी पर जल विद्युत उत्पादन प्रीयीजनाएँ स्थित है।

उदाहरण :- दुलहस्ती , सतान , बगितहार

- 🛶 यह सिंधु नदी की सबसे वडी शद्ययं नदी 🗞।
- iii) <u>रावी</u>: = वावी नदी का उद्गम शैहताँग दर्रे के पास भी हिमान्यल उदेश में हीता है।
- → हिमायस प्रवेश में इन नदी पर प्रमेश बाँद्य स्थित है।
- → पंजाब में इस नदी पर धीन परियीजना स्थित E।

किया। इस सिद्धान्त के अनुसार न ती ब्रह्माळ का कोई आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित हिता है। यद्यपि इस सिद्धान्त में पुसरवाशीलता समाहित है परन्तु फिर भी ब्रह्माव्ड के घनत्व की उधिर रखने के सिहान्त की इस्ता है। लिए इसमें प्रवार्ध स्वता रूप से स्विजित होता रहता है।

3) देशिन सिद्धान्त (Pulsating Universe theory):यह सिद्धान्त डॉ एसन संडेज ने प्रतिपादित किया था। इनके
अनुसार आज से १६० करींड़ वर्ष पहले एक तीव्र विस्फीट
इसा था सौर तभी से ब्रह्माव्ड फैलता जा रहा है। २९०
करीड़ वर्ष बाद गुरुत्वाकर्षण बस के कारण इनका विस्तार
कर जाएगा। इसके बाद ब्रह्माव्ड सकुंचित हीने लगेगा और
अत्यंत संपीडित और अनंत रूप से बिंदुमय आकार धारण
कर लेगा। उसके बाद एक बार पुना विस्फीट होगा और

प्रमिति का सिद्धान्त (Inflotionary theory):

यह सिद्धान्त समिरिकी वैज्ञानिक सित्नेन शुध ने दिया धा। इस

सिद्धान्त के अनुसार, विश्वासकाय सम्मिपिक के विस्फीट के

पश्यात आति अस्पकास में ब्रह्माव्ड का असाधारण त्वरित

गति से फैलान हुआ और ब्रह्माव्ड के आकार में कही गुना
वृद्धि ही गई।

Title:\_\_\_\_\_

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(तारीं का निर्माण): तारीं का निर्माण मुख्य रूप की टाइड्रीजन और टीलियम औंस से हुआ दे। आकाशणंगाओं में एपस्थित टाइड्रीजन और टीलियम जैसीं के धने बादसीं के रूप में एकतित हीने के साथ इसके जीवन सक्र का आरंभ हीता है।

#### सौरमन्डल)

सौरमण्डल का निर्माण पा बिसियन वर्ष पूर्व हुआ था। सूर्य के न्यारी और भूमण करने वासे 8 गृह, २०० उपगृह, धूमकेव, उल्कार एवं क्षुप्रगृह शंयुक्त रूप से सौरमण्डल कहलाते हैं।

सूर्य (SUN) ्र सूर्य एक गैंसीघ गीला है, जिसमें 71% हाइद्रीजन, 265% हीलियम व २5 % अन्य तत्व विद्यमान है। सूर्य का केन्द्रीय भाग कींड (Com) कहलाता है। → सूर्य की ऊर्जि का स्त्रीत उसके केन्द्र में होने वासी

- → सूर्य की ऊर्जा का स्त्रोत उसके केन्द्र में धन नाभिकीय संवीयन की क्रिया है।
- → सूर्य के प्रकाश की पृथ्वी तक पहुचने में 8 मिनट 16 ६ मैं रूड का समय लगता है।
- → शौर ज्वाला को <u>उत्तरी ध्रुव</u> पर <u>औरीश बीरियालिस कहते हैं।</u> और दक्षिकी ध्रुव पर <u>औरीश आस्ट्रैलिस</u> कहते हैं।





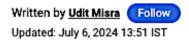




# **Balance of Payments**

## How to read India's Balance of Payments

India's current account registered a surplus in Q4 of 2023-24. But current account surpluses are not necessarily good, nor is a deficit always bad. Here's how to read India's Balance of Payments







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Home / Economy / News / India records current account surplus of 0.6% on higher service exports

### India records current account surplus of 0.6% on higher service exports Updated : Jun 24 2024 |

In the year-ago period, the current account deficit stood at \$1.3 billion or 0.2 per cent of GDP, and the same was \$8.7 billion or 1 per cent of GDP in the preceding quarter ending December 2023





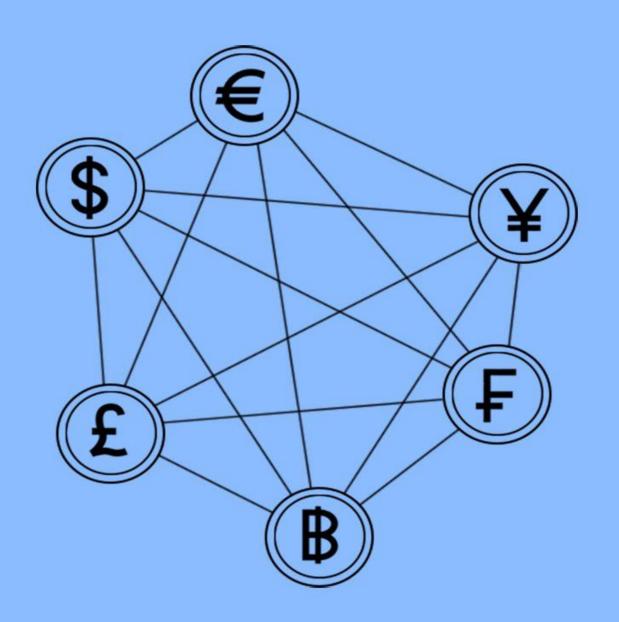




Data from the Reserve Bank of India (RBI) showed that India's current account registered a surplus during the fourth quarter (Jan-Mar) of the 2023-24 financial year. This was the first time in 11 quarters that India had witnessed a surplus.

Movements in the current account are closely monitored as they not only impact the exchange rate of the rupee and India's sovereign ratings, but also because they point to the overall health of the economy.

However, the country's current account cannot be understood in isolation. The larger picture is provided by the so-called 'Balance of Payments' table alongside.



## **Exchange Rate**

['iks-'chānj 'rāt]

An exchange rate is a rate at which one currency will be exchanged for another currency and affects trade and the movement of money between countries.

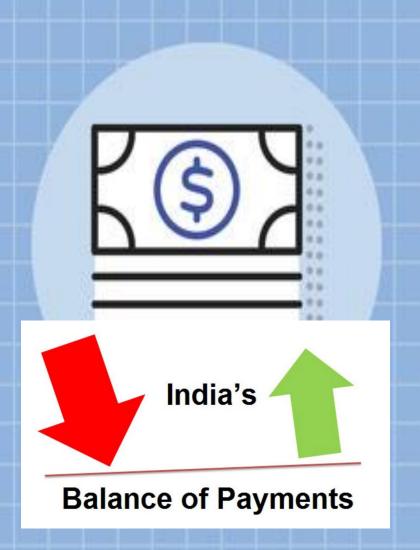
## **RUPEE'S JOURNEY TO 80/\$1**

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# WHATISTHE **BALANCE OF** PAYMENTS?

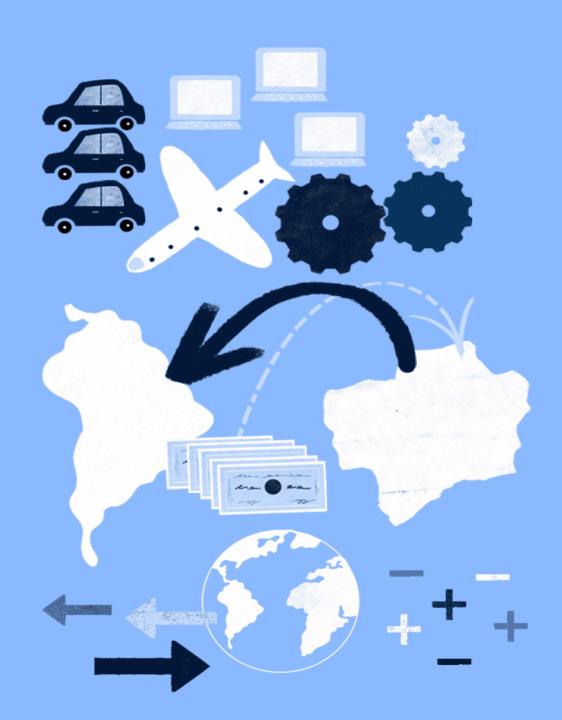


## What is Balance of Payments?

The Balance of Payments (BoP) is a comprehensive record of a country's financial transactions with the rest of the world. It tracks the inflow and outflow of money as residents trade and engage in transactions globally.

The BoP indicates the amount of money (in billions of US dollars) that leaves the country and the amount that comes in.

Positive entries represent incoming money, while negative entries indicate outgoing money. Therefore, a minus sign in the BoP table denotes a <u>deficit</u>.



## Current Account Deficit

["kər-ənt ə-ˈkaunt ˈde-fə-sət]

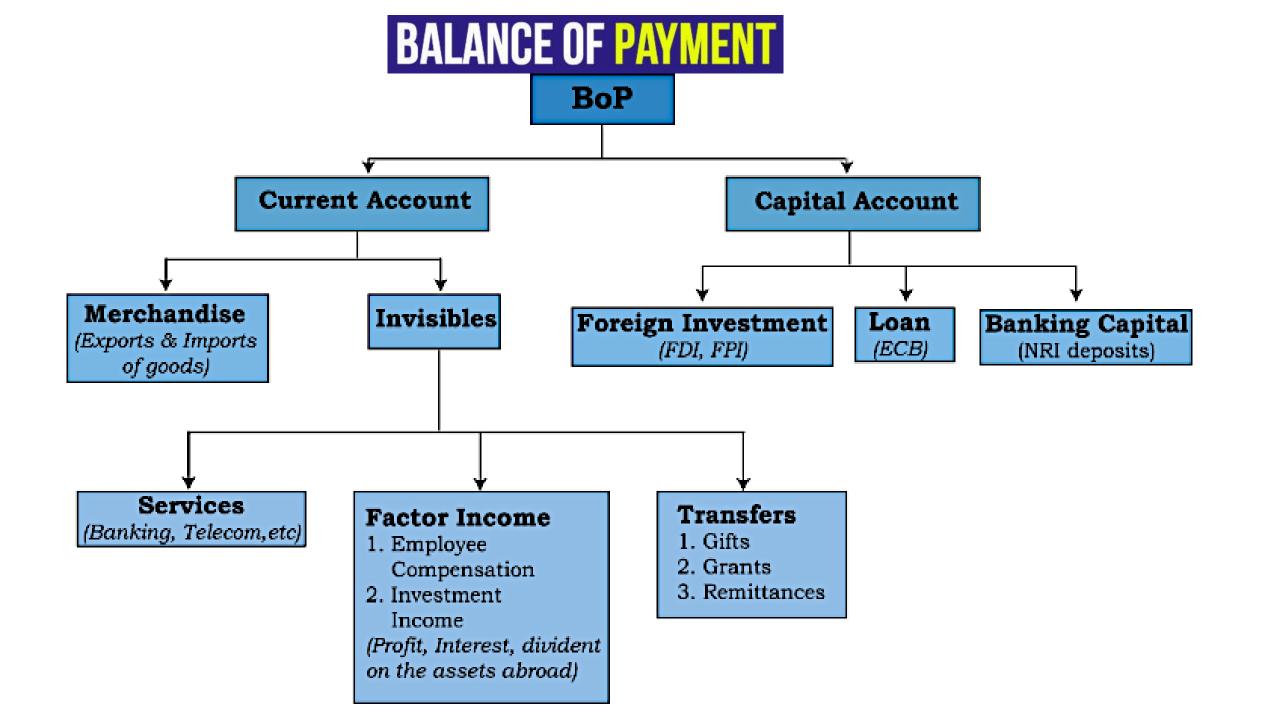
The amount by which a country's imports exceed the value of its exports.

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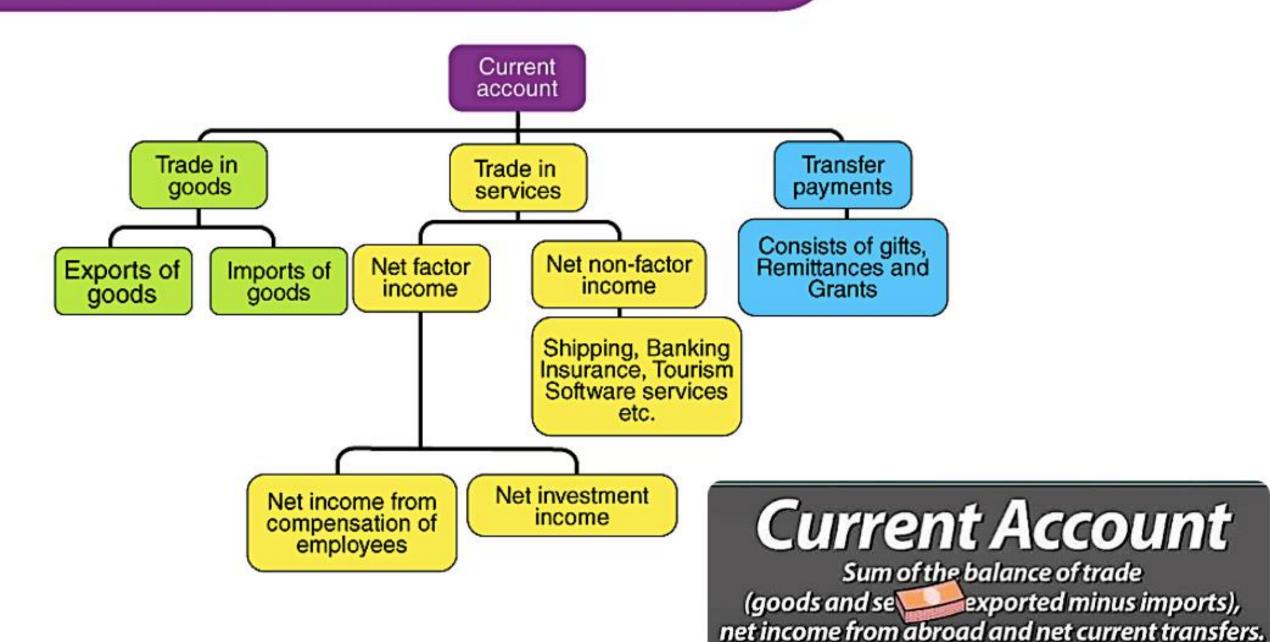
The BoP is significant because it reflects the relative demand for the rupee compared to foreign currencies (expressed in dollars).

For instance, if only India and the US existed, every time an Indian bought American goods, services, or made investments in the US, they would need to exchange rupees for dollars.

The exchange rate is ultimately determined by the relative demand for the two currencies—if Indians seek more dollars than Americans seek rupees, the dollar's value would increase relative to the rupee.



### COMPONENTS OF CURRENT ACCOUNT



### What are the constituents of the BoP?

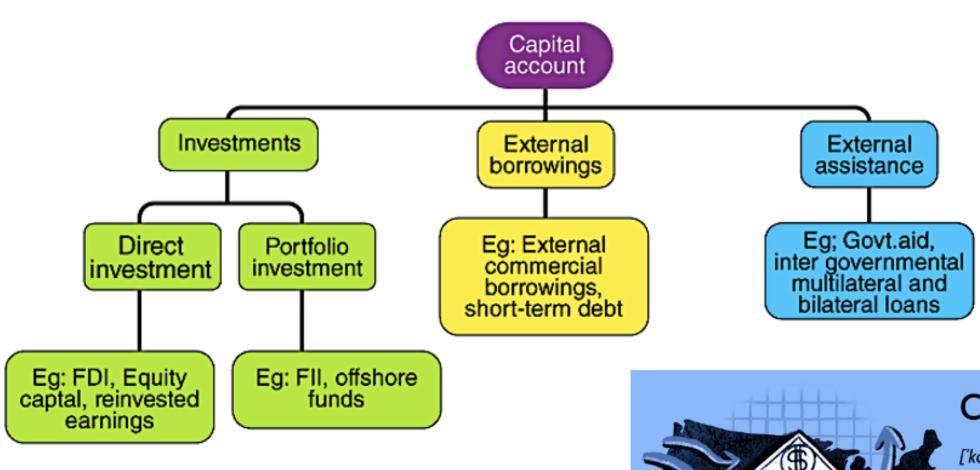
- The BoP has two main 'accounts' Current Account, and Capital Account.
- Current Account: It covers the trade in goods (exports and imports), trade in services (transportation, tourism, licensing, etc.), Income (wages, interest, dividends, etc.), and current transfers (remittances, foreign aid, etc.).
- Trade of Goods (Merchandise Account): Records export and import of physical goods. A trade deficit occurs when imports exceed exports.
- Invisibles of Trade: Includes services (banking, insurance, IT, tourism), transfers (remittances), and income (earnings from investments). These are transactions not visible like physical goods.
- Net Balance: The sum of the merchandise trade and invisible trade determines the current account balance. Q4 showed a surplus in the current account due to a surplus in invisible despite a trade deficit.

## Understanding India's Balance of Payments

(InShillion)			Q4FY24	FY24	FY23	FY21	FY25#
Currentaccount*			6	-23.3(0.7%ofGDP)	-67(2%ofGDP)	24(0.9%ofGDP)	-39 (1%ofGDP
	Trade of Goods		-51	-242	-265	-102	-268
	Trade of Services (Invisibles)		57	218	198	126	229
		Services	43	163	143	89	171
	86 8	Transfers	29	106	101	74	106
Loan		ļ.	25	86	59	63	77
	Foreign investment		13	54	23	80	52
	. 1	FDI	2	10	28	44	20
		FII	11	44	-5	36	32
	Loans		2	2	8	6	10
	Banking Capital		7	41	21	-21	15
	OtherCapital		3	-10	7	-2	0
Balance of Payments*			31	64	-9	87	38
Change in Forex**			-31	-64	9	-87	

<sup>\*</sup>A minus sign is deficit; \*\* A minus sign shows increase in India's foreign exchange reserves; # Forecast by ICICI Securities Source: RBI, ICICI Securities, Indian Express Research

### COMPONENTS OF CAPITAL ACCOUNT



### **Capital Account**

[ˈka-pə-tˀl ə-ˈkaunt]

A record of the flow of money into and out of a country from international investment transactions.

Capital Account: The capital account captures transactions that are less about current consumption and more about investments, such as Foreign Direct Investment (FDI) and Foreign Institutional Investments (FII). The table for Q4 shows a net surplus of \$25 billion on the capital account.

Lastly, the BoP table always balances through the change in the foreign exchange reserves column. When there is a BoP surplus—net of current and capital account—implying billions of dollars coming into the country, the RBI sucks up these dollars and adds to its foreign exchange reserves.

If the RBI did not do this, the rupee's exchange rate would appreciate — and undermine the competitiveness of India's exports.

## Understanding India's Balance of Payments

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### How should the data in the table be interpreted?

Despite the common associations, the terms 'deficit' and 'surplus' do not inherently mean 'bad' and 'good' respectively. Therefore, a current account deficit isn't always detrimental to an economy, nor is a current account surplus always beneficial.

Firstly, it's important to distinguish between the Q4 data and the full year (FY2023-24) data. The current account balance shows a surplus in Q4 but a deficit for the entire year. For a country like India, a current account deficit often occurs because a developing economy needs to import a significant amount of capital goods (like machinery) to enhance its production capacity for future exports. Additionally, a trade deficit indicates a robust underlying demand in India's economy.

Examine the data from FY2020-21, which indicates a current account surplus.

However, this period coincided with Covid-induced lockdowns that severely restricted economic activity.

The current account surplus in FY21 was not considered favorable.

N R Bhanumurthy from the National Institute of Public Finance and Policy (NIPFP), an independent research institute under the Finance Ministry, suggests that a <u>current account deficit of 1.5%-2% of GDP</u> aligns with a <u>GDP growth rate of 7%-8%.</u>

The National Institute of Public Finance and Policy (NIPFP) is an autonomous research institute under India's Ministry of Finance.

### History

Based in New Delhi, India, the centre conducts research on public finance and contributes to the process of policy-making relating to public finance. The NIPFP also works jointly with the Department of Economic Affairs at the Ministry of Finance to research the effects of past economic policy.

NIPFP is overseen by a governing board comprising a chairman and representatives from the Ministry of Finance, Planning Commission of India and Reserve Bank of India. Urjit Patel is the present chairman and Pinaki Chakravarty is the present director of the institute. The previous director was Rathin Roy and chairman was Vijay Kelkar.

### National Institute of Public Finance and Policy



National Institute of Public Finance and Policy (NIPFP) logo

Agency overview

Parent department Ministry of Finance

Website https://www.nipfp.org.i

n/₽

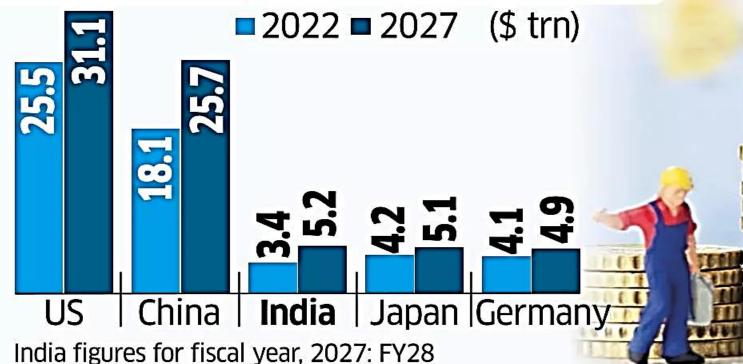
# **New Heights**

\$5 trillion

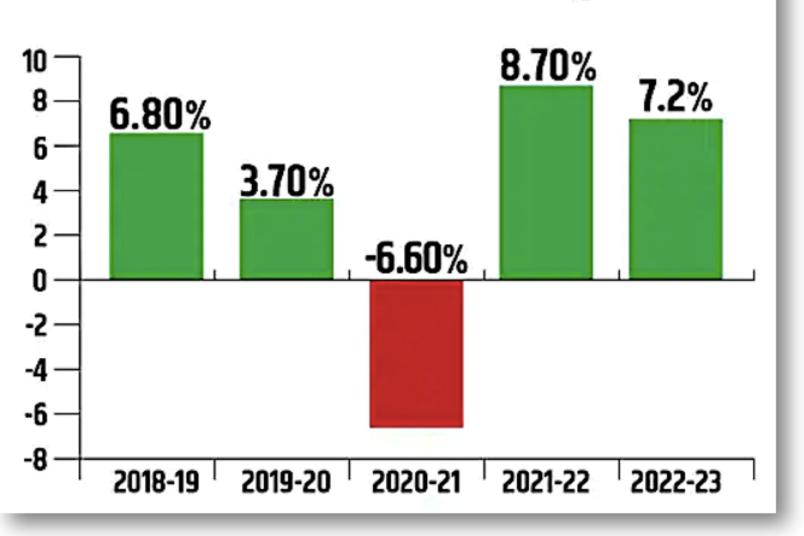
India to surpass L. Achieve third largest **economy** tag two years mark by FY28 | earlier than projected

**GDP** to grow 8.1% in Q1FY24 and 6.5% in FY24

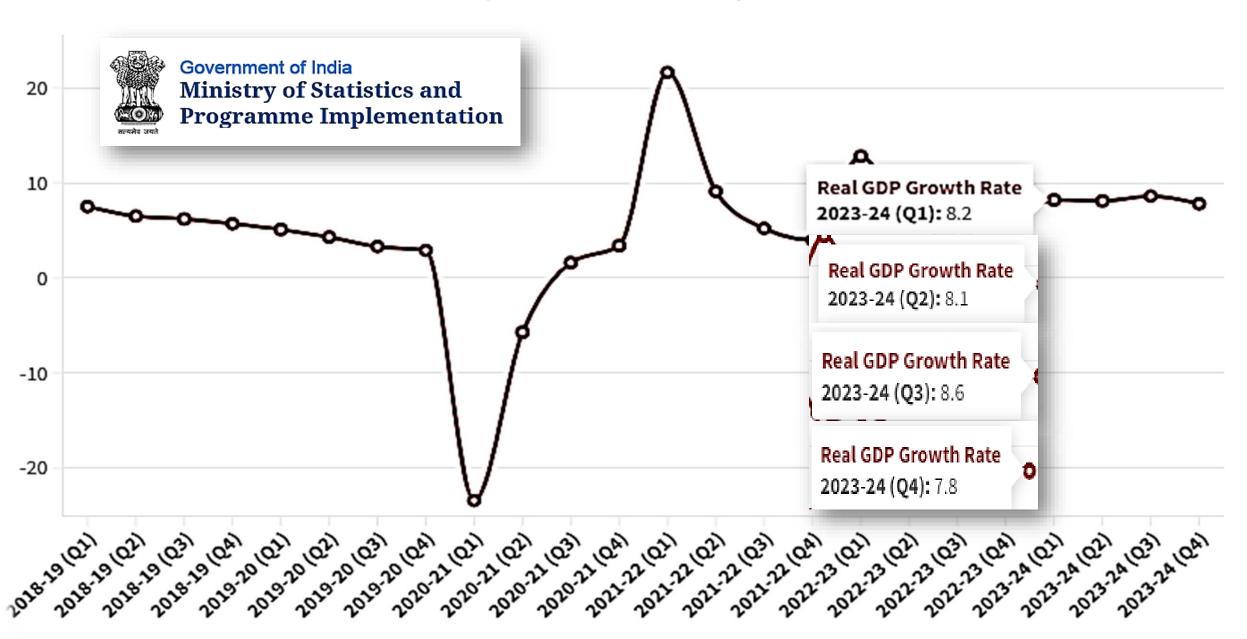
MAHARASHTRA AND UTTAR PRADESH TO CROSS THE \$500 BILLION MARK



# बीते 5 सालों में भारत की अर्थव्यवस्था का हाल



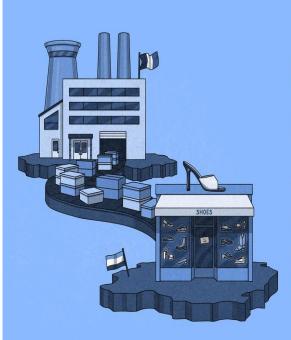
Quarter-wise Real GDP Growth Rates (%) for FY 2018-19 to FY 2023-24 (Q4) (Constant Prices)
(Base Year: 2011-12)



A sharper decline in imports and a slight decrease in exports have helped reduce the trade deficit, which, combined with strong services exports, led to a current account surplus of \$5.7 billion (0.6 percent of GDP) in the fourth quarter of fiscal year 2024.

This is the first surplus in 10 quarters, compared to a \$1.3 billion deficit (0.2 percent of GDP) in the same quarter of the previous year, as per the latest RBI data.

In the December 2023 quarter, the current account deficit was \$8.7 billion (1 percent of GDP), according to the latest data.



# **Export**

[ek-'sport]

Goods and services that are produced in one country and sold to buyers in another.



# **Import**

['im-'port]

Selling products or services produced in another country.

# **Net Exports**

['net ek-'sports]

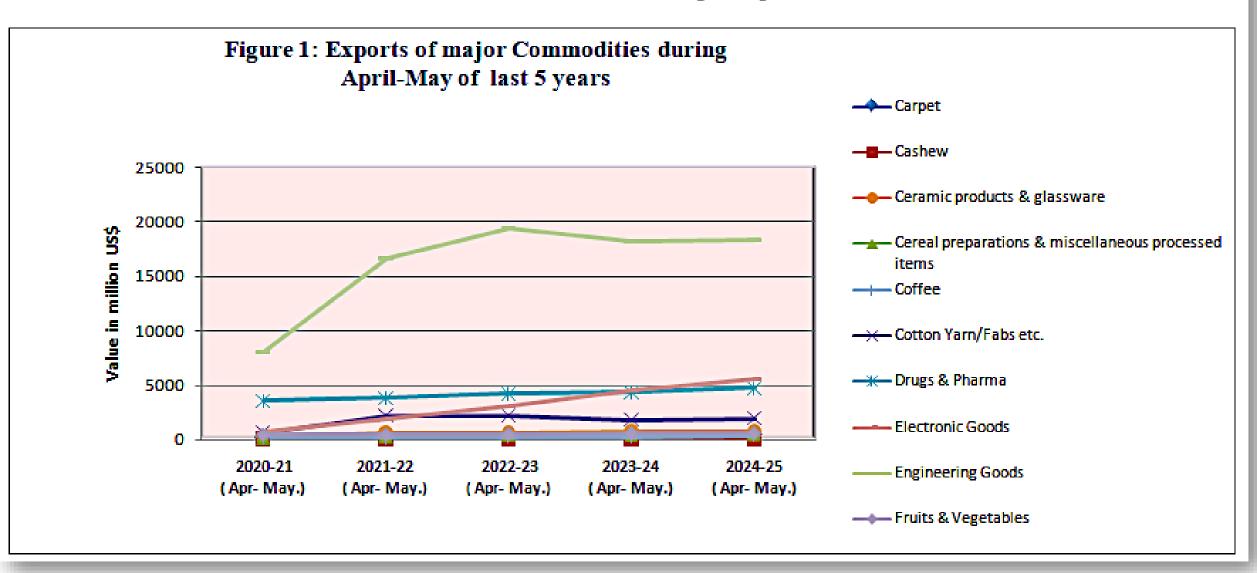
The value of a nation's total exports minus the value of its total imports.

# TOP 10 EXPORT PRODUCTS FROM INDIA

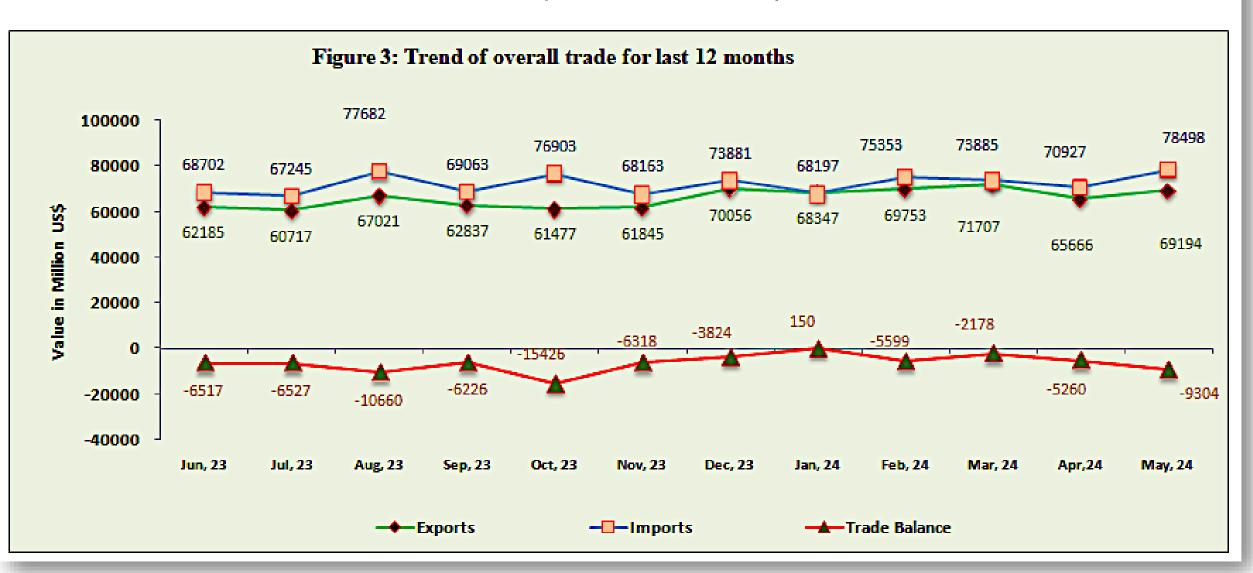
- 1. Petroleum products
- 2. Mechanical Equipment
- 3. Jewellery
- 4. Drugs and pharmaceuticals
- 5. Electronics
- 6. Dairy Products
- 7. Cereals
- 8. Textile Products
- 9. Organic Chemicals
- 10. Readymade garments



#### पिछले 5 वर्षों के अप्रैल-मई के दौरान प्रमुख वस्तुओं का निर्यात



#### पिछले 12 महीनों में समग्र व्यापार का रुझान



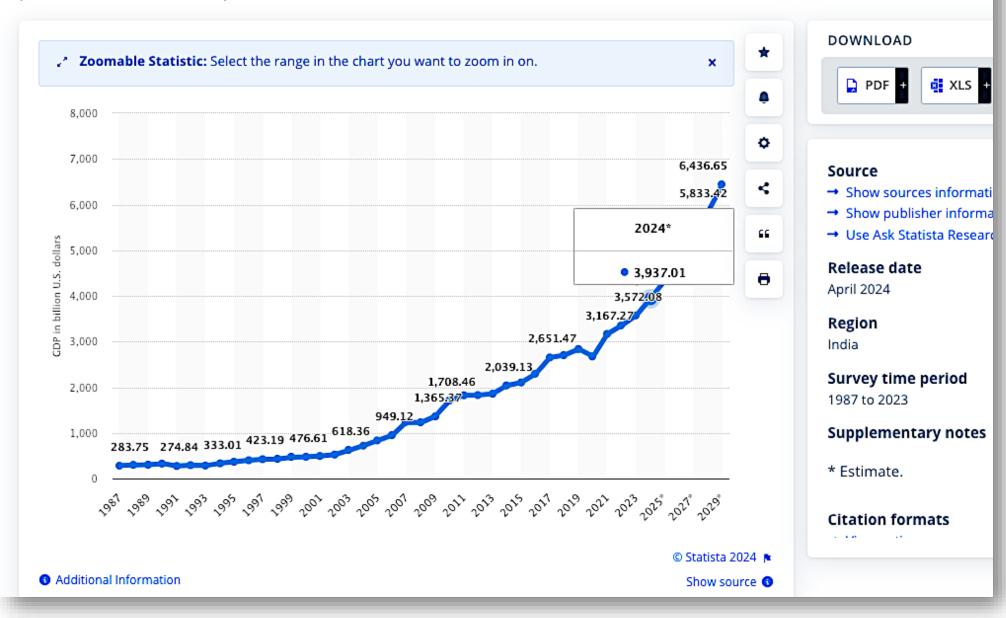
The current account surplus stood at \$5.7 billion in the fourth reporting quarter as against a deficit of \$8.7 billion or 1 percent of GDP in the preceding quarter.

For the full year, the deficit narrowed sharply to \$23.2 billion, or 0.7 percent of GDP, this is lowest in seven years, as against \$67 billion or 2 percent of GDP in FY23, the central bank said.

The 0.6 percent surplus in the March quarter marks a significant improvement from the year-ago period, where the country had a current account deficit of \$1.3 billion or 0.2 per cent of GDP.

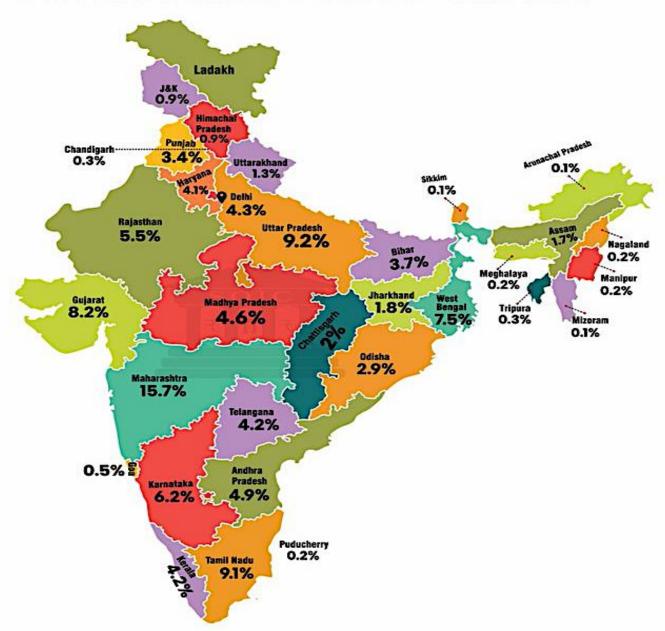
#### India: Gross domestic product (GDP) in current prices from 1987 to 2029

(in billion U.S. dollars)



## **GDP SHARE OF STATES**

Contribution Of States To The GDP Of India (in % terms)



Maharashtra is the largest contributor to India's GDP and is followed by Uttar Pradesh, Tamil Nadu, Gujarat and West Bengal.

Private transfer receipts, primarily consisting of remittances, totaled \$32 billion, marking an 11.9 percent increase from the previous year, the report stated. According to the central bank, net Foreign Direct Investment (FDI) flows in the financial account were \$2 billion, down from \$6.4 billion the prior year.

Foreign Portfolio Investment (FPI) recorded a net inflow of \$11.4 billion, contrasting with a net outflow of \$1.7 billion the previous year. Net inflows from external commercial borrowings reached \$2.6 billion in Q4 of 2023-24, up from \$1.7 billion the previous year, the RBI reported.

Additionally, non-resident deposits experienced a higher net inflow of \$5.4 billion, compared to \$3.6 billion the year before.



# Foreign Direct Investment (FDI)

['for-ən də-'rekt in-'ves(t)-mənt]

The purchase of an interest in a company by an investor located in another country.



## Foreign Portfolio Investment (FPI)

['for-ən port-'fō-lē- ō in-'ves(t)-mənt]

Securities and other financial assets held by investors in another country.

### Foreign Portfolio Investment (FPI)

Foreign Direct Investment (FDI)

Investor does not have direct control/management of investments Direct control over the assets and say in the affairs of the company

No control or share in the assets or the property hence provides more liquidity. Investor is tied up with the affairs of the company at faces higher risk.

More suited for average retail investor Preferred mode for companies, high-net-worth individuals and institutional investors

# Foreign Direct Investment

#### Pros



Diversifies investors portfolios



Promotes stable long term lending

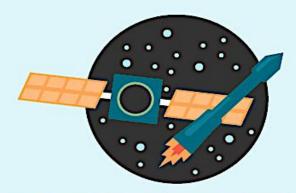


Provides financing to developing countries



Provides technology to developing countries

#### Cons



Not suitable for strategically important industries



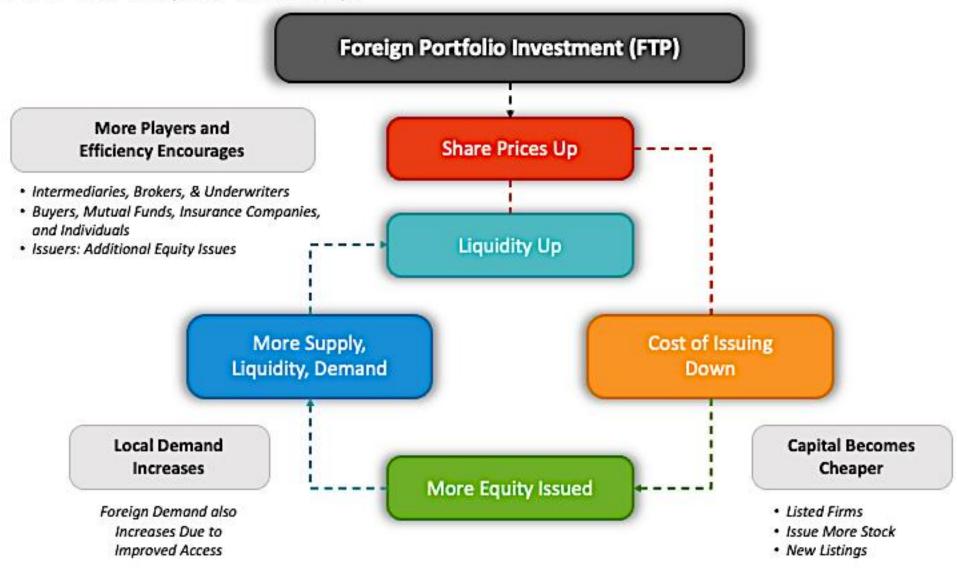
Investors may have less moral attachment



Unethical access to local markets

## FOREIGN PORTFOLIO INVESTMENT (FPI)

How FPI Flow can Help an Economy?





## GA FOUNDATION



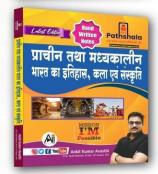


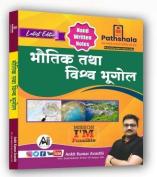


**6** पुस्तकों का सम्पूर्ण सेट

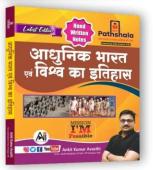












अधिक जानकारी के लिए दिए गए नंबर पर संपर्क करें....

7878158882

Date: \_/\_/\_

Title:

→ सिन्धु नदी का उद्यम क्षेताका प्रवितिय क्षेत्र में बीखर पू

- → तिल्बत में इस निर्ण को सिंगी खंबान कहते हैं।
- → यह पमचीक नामक स्थान की भारत में प्रवेश करती है। - घट नदी भारत में लहान तथा जास्कर श्रीनी के बीच
- वहती है।
- -) पाकिस्तान में यह सरक (Attock) नामक स्थानों पर मैवानों में प्रवेश करती है।
- → पाकिस्तान में कराँची के पास डेस्टा बनाते हुए धर अस्व सागर में जिस्ती है।
- → सिंह्य नदी की दायें हाथ की प्रमुख सहायक निदेवों :-रयोज , तुषा , दुनजा , गिलागीट , स्वात , काबुल तथा गीगल
- -) इसकी अनुय बायें हाथ की सहायक निदयां क्षेतम , चिनाव रावी , व्यास , सत्तवं , ट्रांस तथा जारकर
- → सिंघु भी पंचनद भान में निठानकीट नामक स्थान पर मिलती 🖺
- → 'लैंह' मिंधुं नदी के किनारें स्थित है।

4444

ं दीलम :- इस नवी का उत्गम जम्मू कवमीर में



Title:

Date: \_\_/\_\_/\_

वैरिनाग झील से होता है।

- \* यह नदी वूलर सील का निर्माण करती है भी भारत की सबसे बड़ी मीढ़े पानी की सील है।
- -) इस निक के किनारे भीनगर स्थित है।
- -) किश्वानगंगा इसकी दायें हाथ की प्रमुख सहायक नदी हैं।
- ्र इस नदी पर तुलकुल परियोजना प्रस्तावित है। थए एक नीवहन परियोजना दे।
- → यह नदी भारत तथा पाकिस्तान के बीच अन्तरिहरीय सीमा का निमिं करती है।
- ii) चिनाब : चिनाब नदी का उपगम हिमाचल प्रदेश में वारालन्द्या दर्वे के पास चन्द्र तथा भागा नदियों के मिलने (confluence) से होता है।
- 🛶 उ ६ ८ में इस नदी पर जल विद्युत उत्पादन प्रीयोजनाएँ स्थित है।

उदाहरण :- दुलहस्ती , सतान , बगितहार

- 🛶 यह सिंधु नदी की सबसे वडी शद्ययं नदी 🗞।
- iii) <u>रावी</u>: = वावी नदी का उद्गम शैहताँग दर्रे के पास भी हिमान्यल उदेश में हीता है।
- → हिमायस प्रवेश में इन नदी पर प्रमेश बाँद्य स्थित है।
- → पंजाब में इस नदी पर धीन परियीजना स्थित E।

किया। इस सिद्धान्त के अनुसार न ती ब्रह्माळ का कोई आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित हिता है। यद्यपि इस सिद्धान्त में पुसरवाशीलता समाहित है परन्तु फिर भी ब्रह्माव्ड के घनत्व की उधिर रखने के सिहान्त की इस्ता है। लिए इसमें प्रवार्ध स्वता रूप से स्विजित होता रहता है।

3) देशिन सिद्धान्त (Pulsating Universe theory):यह सिद्धान्त डॉ एसन संडेज ने प्रतिपादित किया था। इनके
अनुसार आज से १६० करींड़ वर्ष पहले एक तीव्र विस्फीट
इसा था सौर तभी से ब्रह्माव्ड फैलता जा रहा है। २९०
करीड़ वर्ष बाद गुरुत्वाकर्षण बस के कारण इनका विस्तार
कर जाएगा। इसके बाद ब्रह्माव्ड सकुंचित हीने लगेगा और
अत्यंत संपीडित और अनंत रूप से बिंदुमय आकार धारण
कर लेगा। उसके बाद एक बार पुना विस्फीट होगा और

प्रमिति का सिद्धान्त (Inflotionary theory):

यह सिद्धान्त समिरिकी वैज्ञानिक सित्नेन शुध ने दिया धा। इस

सिद्धान्त के अनुसार, विश्वासकाय सम्मिपिक के विस्फीट के

पश्यात आति अस्पकास में ब्रह्माव्ड का असाधारण त्वरित

गति से फैलान हुआ और ब्रह्माव्ड के आकार में कही गुना
वृद्धि ही गई।

Title:\_\_\_\_\_

Date: / /

Pg: 5

(तारीं का निर्माण): तारीं का निर्माण मुख्य रूप की टाइड्रीजन और टीलियम औंस से हुआ दे। आकाशणंगाओं में एपस्थित टाइड्रीजन और टीलियम जैसीं के धने बादसीं के रूप में एकतित हीने के साथ इसके जीवन सक्र का आरंभ हीता है।

#### सौरमन्डल)

सौरमण्डल का निर्माण पा बिसियन वर्ष पूर्व हुआ था। सूर्य के न्यारी और भूमण करने वासे 8 गृह, २०० उपगृह, धूमकेव, उल्कार एवं क्षुप्रगृह शंयुक्त रूप से सौरमण्डल कहलाते हैं।

सूर्य (SUN) ्र सूर्य एक गैंसीघ गीला है, जिसमें 71% हाइद्रीजन, 265% हीलियम व २5 % अन्य तत्व विद्यमान है। सूर्य का केन्द्रीय भाग कींड (Com) कहलाता है। → सूर्य की ऊर्जि का स्त्रीत उसके केन्द्र में होने वासी

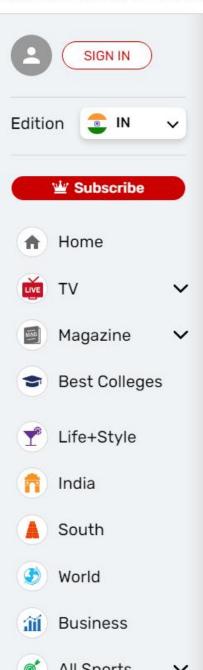
- → सूर्य की ऊर्जा का स्त्रोत उसके केन्द्र में धन नाभिकीय संवीयन की क्रिया है।
- → सूर्य के प्रकाश की पृथ्वी तक पहुचने में 8 मिनट 16 ६ मैं रूड का समय लगता है।
- → शौर ज्वाला को <u>उत्तरी ध्रुव</u> पर <u>औरीश बीरियाविस कहते हैं।</u> और दक्षिकी ध्रुव पर <u>औरीश आस्ट्रैलिस</u> कहते हैं।







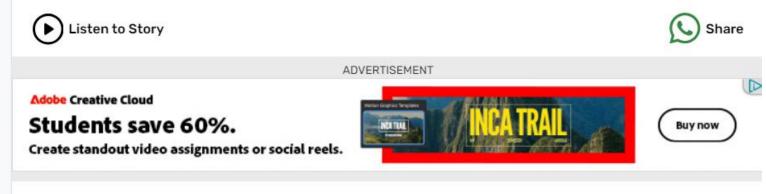
### **INDIA TODAY**

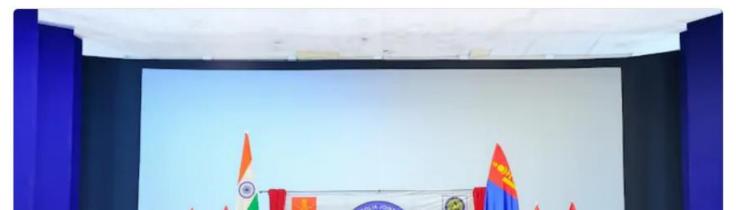


News / India / India-Mongolia joint military exercise 'Nomadic Elephant' begins in Meghalaya

### India-Mongolia joint military exercise 'Nomadic Elephant' begins in Meghalaya

Represented by 45 personnel from a battalion of 'Sikkim Scouts' along with personnel from other arms and services, the Indian contingent joins hands with the Mongolian counterpart from the 150 Quick Reaction Force Battalion.





The 16th edition of Joint Military Exercise 'Nomadic Elephant' between the armies of India and Mongolia commenced in Meghalaya's Umroi. The exercise, slated to be conducted until July 16, aims to bolster joint military capabilities for counter-urgency operations in semi-urban or mountainous areas.

Represented by 45 personnel from a battalion of 'Sikkim Scouts' along with personnel from other arms and services, the Indian contingent joins hands with the Mongolian counterpart from the 150 Quick Reaction Force Battalion.



Exercise #NomadicElephant\_2024

The 16th edition of Joint Military Exercise #NomadicElephant between #IndianArmy & #MongolianArmy commenced with the opening ceremony, which was attended by Mr Dambajavyn Ganbold, Ambassador of #Mongolia to #India and Maj Gen Prasanna Joshi, GOC 51 Sub Area at Umroi in #Meghalaya, today. The exercise aims to enhance interoperability between both Armies in conducting semi conventional operations in semi urban/ mountainous terrain under the #UN mandate.

#IndianArmy

- @DefenceMinIndia
- @SpokespersonMoD
- @easterncomd





# **Indian Military Exercises**

The Indian military exercises can be segregated into 3 categories:

1.Domestic Exercise2.Bilateral Exercise3.Multilateral exercise



**Domestic exercise** – This exercise aims to improve internal engagements and these can be inter-services or intra-services depending on nature and their

application.

## List of domestic military exercises:

1.Gandiv Vijay (Army)

2.Paschim Lehar (Navy)

3. Vayu Shakti (Air Force)

4. Vijay Prahar (Army)





Exercise Name	Participant Nations	AUSTRA HIND	India & Australia
Sampriti	India & Bangladesh	IN-BN CORPAT	India & Bangladesh
Mitra Shakti	India & Sri Lanka		
SLINEX	India & Sri Lanka	Table Top	India & Bangladesh
Maitree Exercise	India & Thailand	Prabal Dostyk	India & Kazakhstan
Siam Bharat	India & Thailand	Khanjar	India & Kyrgyzstan
Vajra Prahar	India & US	Ekuverin	India & The Maldives
Yudh Abhyas	India & US		
Cope India	India & US	IMBEX	India & Myanmar
Nomadic Elephant	India & Mongolia	IMCOR	India & Myanmar
Garuda Shakti	India & Indonesia	Al Nagah	India & Oman
IND-INDO CORPAT	India & Indonesia		
Samudra Shakti	India & Indonesia	Naseem Al Bahr	India & Oman
Shakti Exercise	India & France	Eastern Bridge	India & Oman
Varuna Exercise	India & France	Exercise Indra	India & Russia
Garuda Exercise	India & France	Ajeya Warrior	India & UK
Dharma Guardian	India & Japan		
JIMEX	India & Japan	Konkan	India & UK
Surya Kiran	India & Nepal	Indradhanush	India & UK
Hand in Hand Exercise	India & China	Eastern Bridge	India & Oman
SIMBE	India & Singapore	Lamitiye	India & Seychelles
AUSINDEX	India & Australia		
Indo-Thai CORPAT	India & Thailand	VINBAX	India & Vietnam



# Multilateral exercise

# No of Participating countries

**RIMPAC** 

4

26

**COBRA-GOLD** 

**MALABAR** 

Asia – Pacific countries



Samvedna

South Asian Region Nations



# INDIA-MONGOLIA JOINT MILITARY EXERCISE NOMADIC ELEPHANT COMMENCES IN MEGHALAYA

Posted On: 03 JUL 2024 2:37PM by PIB Delhi

The 16<sup>th</sup> edition of India-Mongolia Joint Military Exercise NOMADIC ELEPHANT commenced today, at Foreign Training Node, Umroi (Meghalaya). The Exercise is scheduled to be conducted from 03<sup>rd</sup> to 16<sup>th</sup> July 2024.

Indian contingent comprising of 45 personnel is being represented by a Battalion of SIKKIM SCOUTS along with personnel from other arms and services. The Mongolian contingent is being represented by personnel from 150 Quick Reaction Force Battalion of the Mangolian Army. Exercise NOMADIC ELEPHANT is an annual training event conducted alternatively in India and Mongolia. Last edition was conducted in Mongolia in July 2023.





## **Nomadic Elephant**

One of the visions of the exercise Nomadic Elephant is to promote defence cooperation and enhance military relations between the two army forces of the countries.

Tactical drills during the Exercise include Response to a Terrorist Action, Establishment of a Joint Command Post, Establishment of an Intelligence & Surveillance Centre, Securing of a Helipad/ Landing Site, Small Team Insertion & Extraction, Special Heliborne Operations, Cordon & Search Operations besides Employment of Drones and Counter Drone Systems amongst others.

In the exercise, such operations have been conducted that help in enhancing interoperability between the Indian Army and Mongolian Army



Exercise #NomadicElephant\_2024

The troops of #IndianArmy & #MongolianArmy training together in CI/CT drills including practice of #Yoga during the Joint Military Exercise #NomadicElephant at Umroi, #Meghalaya. Seamless teamwork enhancing interoperability & unwavering commitment of both Nations towards #DefenceCooperation.

#IndianArmy
#IndiaMongoliaFriendship

- @DefenceMinIndia
- @SpokespersonMoD
- @easterncomd







Exercise #NomadicElephant\_2024
Train Together to Fight Together

#TrainingTuesday #IndianArmy #IndiaMongoliaFriendship











News On AIR | July 17, 2023 8:21 AM | 15th edition of joint military exercise between India and Mongolia





### Joint Military Exercise Between Indian And Mongolian Armies To Begin Today In Ulaanbaatar



### **India-Mongolia Defence Cooperation**

A few important points about India-Mongolia defence cooperation are mentioned below:

1.Apart from Nomadic Elephant Exercise, both the countries have a Joint Working Group for Defence cooperation that has meeting annually

2.India participates in an annual Mongolian military exercise called Khan Quest

Edition	Year	Location
Nomadic Elephant I	2004	Mongolia
Nomadic Elephant II	2005	Vairengte (Mizoram), India
Nomadic Elephant VII	2012	Belgaum (Karnataka), India
Nomadic Elephant X	2015	Gwalior (Madhya Pradesh), India
Nomadic Elephant XI	2016	Mongolia
Nomadic Elephant XII	2017	Vairengte (Mizoram), India
Nomadic Elephant XIII	2018	Five Hills Training Area, Ulaanbaatar, Mongolia
Nomadic Elephant XIV	2019	Bakloh (Himachal Pradesh), India
Nomadic Elephant XV	2023	Mongolia
Nomadic Elephant XVI	2024	Umroi (Meghalaya), India



Exercise #MAITREE\_2024

The troops of #IndianArmy & #RoyalThailandArmy train together to enhance interoperability & unwavering commitment of both Nations towards #DefenceCooperation.

#IndianArmy
#IndiaThailandFriendship == == #FearlessFriday

- @DefenceMinIndia
- @SpokespersonMoD
- @HQ\_IDS\_India

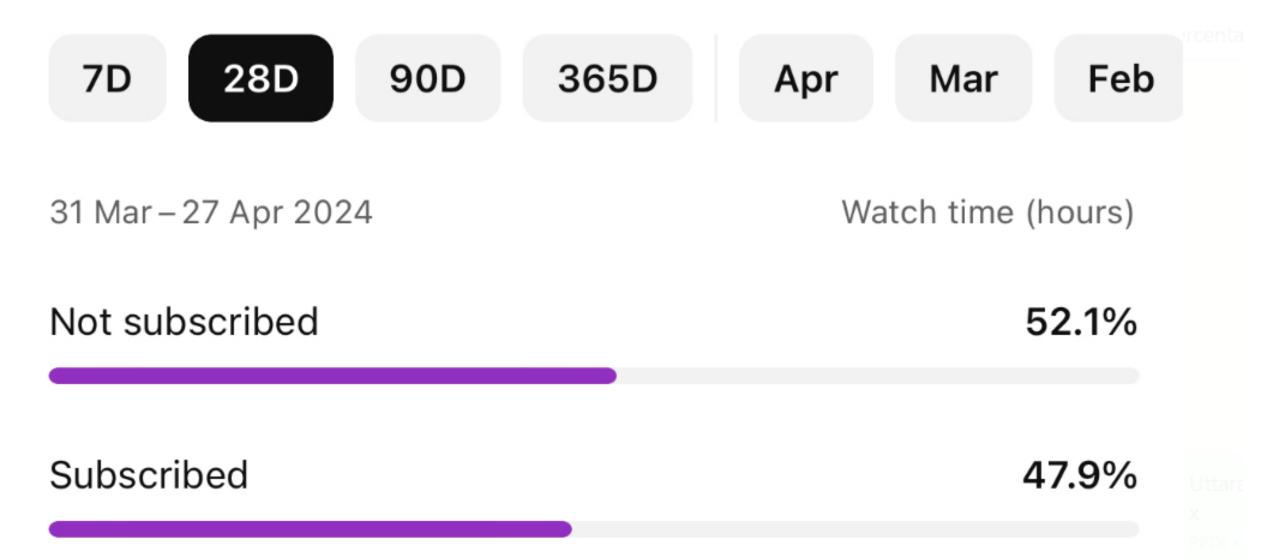




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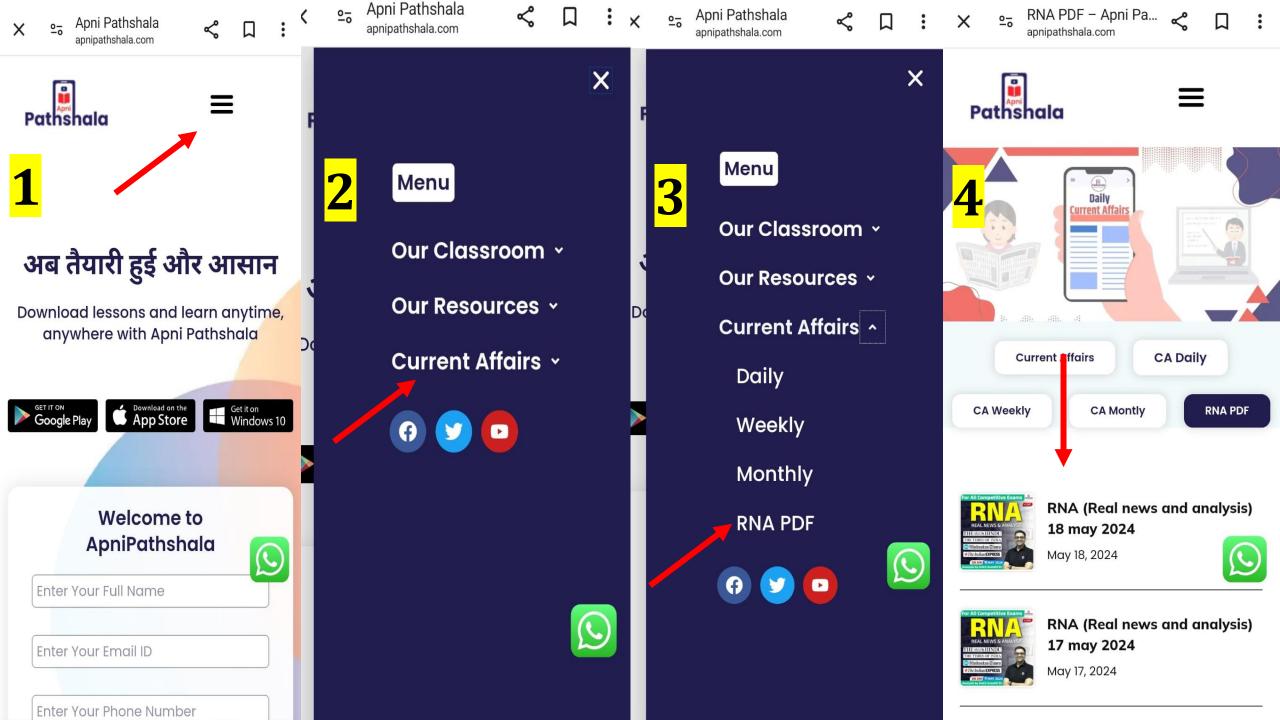


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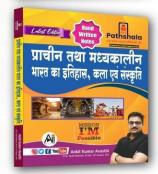


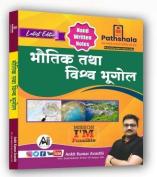


**6** पुस्तकों का सम्पूर्ण सेट

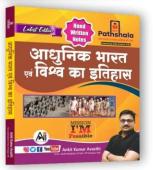












अधिक जानकारी के लिए दिए गए नंबर पर संपर्क करें....

7878158882

Date: \_/\_/\_

Title:

→ सिन्धु नदी का उद्यम क्षेताका प्रवितिय क्षेत्र में बीखर पू

- → तिल्बत में इस निर्ण को सिंगी खंबान कहते हैं।
- → यह पमचीक नामक स्थान की भारत में प्रवेश करती है। - घट नदी भारत में लहान तथा जास्कर श्रीनी के बीच
- वहती है।
- -) पाकिस्तान में यह सरक (Attock) नामक स्थानों पर मैवानों में प्रवेश करती है।
- → पाकिस्तान में कराँची के पास डेस्टा बनाते हुए धर अस्व सागर में जिस्ती है।
- → सिंह्य नदी की दायें हाथ की प्रमुख सहायक निदेवों :-रयोज , तुषा , दुनजा , गिलागीट , स्वात , काबुल तथा गीगल
- -) इसकी अनुय बायें हाथ की सहायक निदयां क्षेतम , चिनाव रावी , व्यास , सत्तवं , ट्रांस तथा जारकर
- → सिंघु भी पंचनद भान में निठानकीट नामक स्थान पर मिलती 🖺
- → 'लैंह' मिंधुं नदी के किनारें स्थित है।

4444

ं दीलम :- इस नवी का उत्गम जम्मू कवमीर में



Title:

Date: \_\_/\_\_/\_

वैरिनाग झील से होता है।

- \* यह नदी वूलर सील का निर्माण करती है भी भारत की सबसे बड़ी मीढ़े पानी की सील है।
- -) इस निक के किनार भीनगर स्थित है।
- -) किश्वानगंगा इसकी दायें हाथ की प्रमुख सहायक नदी हैं।
- ्र इस नदी पर तुलकुल परियोजना प्रस्तावित है। थए एक नीवहन परियोजना दे।
- → यह नदी भारत तथा पाकिस्तान के बीच अन्तरिहरीय सीमा का निमिं करती है।
- ii) चिनाब : चिनाब नदी का उपगम हिमाचल प्रदेश में वारालन्द्या दर्वे के पास चन्द्र तथा भागा नदियों के मिलने (confluence) से होता है।
- 🛶 उ ६ ८ में इस नदी पर जल विद्युत उत्पादन प्रीयीजनाएँ स्थित है।

उदाहरण :- दुलहस्ती , सतान , बगितहार

- 🛶 यह सिंधु नदी की सबसे वडी शद्ययं नदी 🗞।
- iii) <u>रावी</u>: = वावी नदी का उद्गम शैहताँग दर्रे के पास भी हिमान्यल उदेश में हीता है।
- → हिमायस प्रवेश में इन नदी पर प्रमेश बाँद्य स्थित है।
- → पंजाब में इस नदी पर धीन परियीजना स्थित E।

किया। इस सिद्धान्त के अनुसार न ती ब्रह्माळ का कोई आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित आदि है न ही कोई अंत हैं। यह समयानुसार अपरिवर्तित हिता है। यद्यपि इस सिद्धान्त में पुसरवाशीलता समाहित है परन्तु फिर भी ब्रह्माव्ड के घनत्व की उधिर रखने के सिहान्त की इस्ता है। लिए इसमें प्रवार्ध स्वता रूप से स्विजित होता रहता है।

3) देशिन सिद्धान्त (Pulsating Universe theory):यह सिद्धान्त डॉ एसन संडेज ने प्रतिपादित किया था। इनके
अनुसार आज से १६० करींड़ वर्ष पहले एक तीव्र विस्फीट
इसा था सौर तभी से ब्रह्माव्ड फैलता जा रहा है। २९०
करीड़ वर्ष बाद गुरुत्वाकर्षण बस के कारण इनका विस्तार
कर जाएगा। इसके बाद ब्रह्माव्ड सकुंचित हीने लगेगा और
अत्यंत संपीडित और अनंत रूप से बिंदुमय आकार धारण
कर लेगा। उसके बाद एक बार पुना विस्फीट होगा और

प्रमिति का सिद्धान्त (Inflotionary theory):

यह सिद्धान्त समिरिकी वैज्ञानिक सित्नेन शुथ ने दिया धा। इस

सिद्धान्त के अनुसार, विश्वासकाय सम्मिपिक के विस्फीट के

पश्यात आति अस्पकास में ब्रह्माव्ड का असाधारण त्वरित

गति से फैलान हुआ और ब्रह्माव्ड के आकार में कही गुना
वृद्धि ही गई।

Title:\_\_\_\_\_

Date: / /

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(तारीं का निर्माण): तारीं का निर्माण मुख्य रूप की टाइड्रीजन और टीलियम औंस से हुआ दे। आकाशणंगाओं में एपस्थित टाइड्रीजन और टीलियम जैसीं के धने बादसीं के रूप में एकतित हीने के साथ इसके जीवन सक्र का आरंभ हीता है।

### सौरमन्डल)

सौरमण्डल का निर्माण पा बिसियन वर्ष पूर्व हुआ था। सूर्य के न्यारी और भूमण करने वासे 8 गृह, २०० उपगृह, धूमकेव, उल्कार एवं क्षुप्रगृह शंयुक्त रूप से सौरमण्डल कहलाते हैं।

सूर्य (SUN) ्र सूर्य एक गैंसीघ गीला है, जिसमें 71% हाइद्रीजन, 265% हीलियम व २5 % अन्य तत्व विद्यमान है। सूर्य का केन्द्रीय भाग कींड (Com) कहलाता है। → सूर्य की ऊर्जि का स्त्रीत उसके केन्द्र में होने वासी

- → सूर्य की ऊर्जा का स्त्रोत उसके केन्द्र में धन नाभिकीय संवीयन की क्रिया है।
- → सूर्य के प्रकाश की पृथ्वी तक पहुचने में 8 मिनट 16 ६ मैं रूड का समय लगता है।
- → शौर ज्वाला को <u>उत्तरी ध्रुव</u> पर <u>औरीश बीरियाविस कहते हैं।</u> और दक्षिकी ध्रुव पर <u>औरीश आस्ट्रैलिस</u> कहते हैं।



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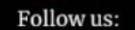


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