

my GOV PULSE

मेरी सरकार

A CITIZEN CONNECT
FORTNIGHTLY NEWSLETTER

WHAT'S INSIDE

Pariksha Pe Charcha 2026

140 Crore Citizens, 140 Crore Solutions

In Dialogue With: HD Kumaraswamy



AI IMPACT SUMMIT

भारत 2026 INDIA

सर्वजन हिताय | सर्वजन सुखाय

WELFARE FOR ALL | HAPPINESS OF ALL

fighting network

cation

Intelligent fraud detection



CASH

AI-led fraud investigation



AI Software Solutions

AI Software Solutions

RESOLUTIONS FOR VIKSIT BHARAT



**SUPPORT
SWADESHI**

**“Remember the mantra
of ‘vocal for local’. Buy only
what is made in the country
Sell only what bears the
hard work of our citizens”**

- PM Narendra Modi

THE 9 RESOLVES

Plant Trees

Conserve Water

Swachh Bharat

Support Swadeshi

Desh Darshan

Promote Natural
Farming

Adopt Healthy
Lifestyle

Embrace Yoga

Help the Poor

FROM THE CEO'S DESK



Dear Readers,

Welcome to another power packed edition of MyGov Pulse. This issue places a special spotlight on the India-AI Impact Summit 2026, where India hosted the first global AI gathering in the Global South. Discover how India's M.A.N.A.V. Vision, the framework of Three Sutras and Seven Chakras, and major global investments are shaping a responsible and inclusive AI future.

We also revisit Pariksha Pe Charcha 2026, which saw a massive engagement. This year, PM Modi travelled across cities including Coimbatore, Raipur, Devmogra and Guwahati—besides New Delhi—taking the dialogue directly to students

across regions.

In Parliament, during his reply to the Motion of Thanks in the Rajya Sabha, the Prime Minister articulated the powerful idea that "140 crore citizens mean 140 crore solutions"—underscoring empowerment-driven governance. While at the ET Now Global Business Summit, he described India as "riding the Reform Express," highlighting outcome-based governance, capex-led growth and technology-driven transformation.

In our In Dialogue With section, Shri H.D. Kumaraswamy outlines how carbon capture can power India's steel revolution.

This edition also covers key Cabinet approvals and transformative stories across sectors. Don't miss our Engagement Corner and Social Media highlights.

Happy reading!

**Shri Ajit Kumar, IAS,
CEO, MyGov**

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ENGAGEMENT CORNER

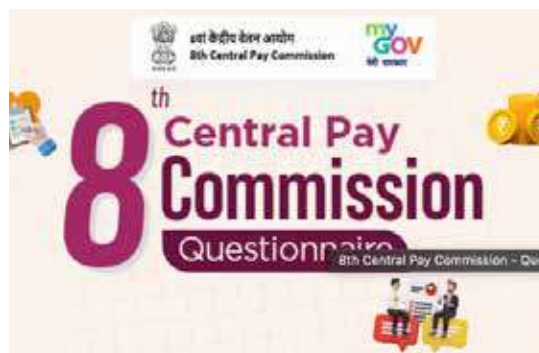
Committed to its mission, MyGov consistently presents a dynamic range of interactive initiatives spanning diverse fields. Seize these opportunities to actively engage and win exciting prizes, participation certificates & more. Ensure your voice contributes to the development of a new India!

8th Central Pay Commission

A stronger workforce builds a stronger nation. Take part in the survey and share your constructive suggestions on pay structure and pension reforms.



Scan To Participate



ALIMCO Quiz on AI and Assistive Technology

Join this interactive initiative showcasing how Artificial Intelligence is revolutionising assistive solutions and empowering Divyangjan towards greater independence and dignity.



Scan To Participate



Your Voice for a Fitter India

Your ideas can power the next fitness revolution. From schools to villages, from indigenous sports to everyday fitness habits, what more can be done to make fitness easy, fun and accessible for every citizen?



Scan To Participate



TRANSFORMING INDIA STORIES

Discover India's rapid evolution! Here are the latest inspiring stories and key headlines driving the nation's transformation across sectors like economy, technology, infrastructure, and social progress.

Economy & Trade



- » Major boost to domestic economy as E-way bill generation rises 43% in January, touched 136.83 million
- » India's position in Asia improves with India-US deal, positive for equities and export-oriented sectors
- » India-China bilateral trade reached \$155 Billion in 2025, clocking YoY growth of over 12%
- » India's residential housing market among top 10 globally by price growth (9.6%): Knight Frank

Governance & Welfare

- » Indian Army drops colonial-era names, renames 246 roads, building and facilities nationwide
- » Tier III and IV cities are on a hiring high, overtaking metros post India's Labour Codes
- » Over 28 lakh households get Rs 16,000 Cr aid under PM Surya Ghar Scheme

Technology & Innovation

- » India tops 'Digital Well-Being Index', beats US, UK, Australia and France
- » First Made-in-India wheeled humanoid robot set to be commercially launched for industrial use
- » India 2nd largest active installed base of smartphones globally

Infrastructure & Connectivity



- » Affordability has led to high occupancy on Vande Bharat; AC Chair car fares much lower than those in China, Japan, France
- » Shipbuilding, roads, railways to anchor Rs. 12.2 lakh crore capex in FY27
- » Indian Railways deploys AI-based system to prevent elephant death on tracks



AI IMPACT SUMMIT

भारत 2026 INDIA

Welfare for All, Happiness of All



Artificial Intelligence is rapidly redefining the future of governance, economies and everyday life. Recognising this turning point, India hosted the India AI Impact Summit 2026 at Bharat Mandapam, New Delhi, from 16-21 February 2026. Held as the first global AI gathering hosted in the Global South, Prime Minister Shri Narendra Modi inaugurated the summit that witnessed unprecedented participation—

- » 20+ Heads of State
- » 60 Ministers

- » 500 global AI leaders
- » 100+ participating countries
- » 300 exhibitors from 30 countries
- » 600+ Startups
- » 2.5+ Lakh visitors

Three Sutras and Seven Chakras:

The Summit introduced an India-led cooperation framework anchored on three

foundational Sutras - PEOPLE, PLANET, and PROGRESS.

Building on the three Sutras, the deliberations at the AI Impact Summit are structured around 7 Chakras which aim to align global AI strategies with sustainable, equitable outcomes. The seven Chakras include:

- » Human Capital
- » Inclusion for Social Empowerment
- » Safe and Trusted AI
- » Resilience, Innovation and Efficiency
- » Science
- » Democratizing AI Resources
- » AI for Economic Growth & Social Good

M.A.N.A.V. Vision for AI

At the Summit, the Prime Minister presented India's guiding AI framework—M.A.N.A.V. Vision which reflects India's insistence that AI must be ethical, transparent, inclusive and sovereign, ensuring trust in an AI-driven world.

- » M – Moral and Ethical Systems
- » A – Accountable Governance
- » N – National Sovereignty
- » A – Accessible and Inclusive
- » V – Valid and Legitimate

Made-in-India AI Models at the Summit

India unveils 12 indigenous AI systems designed for local impact, enhancing technological self-reliance and establishing 'Sovereign AI' to safeguard data and serve the needs of 1.4 billion people. Some these include-



- » **Sarvam AI:** Built for advanced reasoning, coding and agentic AI, Sarvam is capable of a range of visual understanding tasks, including image captioning, scene text recognition, chart interpretation, and complex table parsing. Sarvam launched 30B and 105B parameter models trained entirely in India.
- » **Gnani.AI:** It introduced Vachana TTS, capable of cloning voices in 12 Indian languages with less than 10 seconds of audio. Fully built and deployed in India, it brings cutting-edge voice innovation closer to millions.
- » **BharatGen:** It unveiled the Param 2, 17B multilingual model, working across text, speech, and images in Indian languages. Focused on governance, education, healthcare, and agriculture, it enables services like an AI doctor in your own language.

Big investments announced at the AI Impact Summit:



- » **Microsoft** plans to invest \$50 billion in India by 2030, strengthening cloud infrastructure and advanced AI capabilities.
- » **Google** announced a \$15 billion investment over five years to build its largest AI data centre hub in Visakhapatnam.
- » **Nvidia** announced \$2 billion in deals with Yotta to power 20,000 AI processors and build Asia's largest AI computing hub in India.

Why AI Matters for India

AI has emerged as a key enabler for India's development journey, strengthening governance and transforming public service delivery. The Summit anchored India's approach around the principles of People, Planet and Progress. AI's significance for India is already visible in its impact across priority sectors:

- » **Healthcare:** AI-enabled remote diagnostics, portable tools, and telemedicine are improving access in underserved regions. AI-based imaging supports faster diagnosis of diseases like TB and cancer, while predictive analytics helps forecast outbreaks.
- » **Agriculture & Rural Economy:** AI is supporting precision farming through crop prediction, pest monitoring and satellite-based forecasting. Tools like MausamGPT and Kisan E-Mitra provide localized advisory services in regional languages.
- » **Education:** AI-driven platforms are enabling personalized learning, breaking language barriers through translation and strengthening access through platforms like DIKSHA.
- » **Finance & Commerce:** AI is strengthening fraud detection, expanding credit access through smarter scoring models and

enabling 24/7 banking support through chatbots.

- » Governance & Public Services: AI is improving transparency and efficiency through services like translation of court judgments into vernacular languages, smart city management and faster scheme processing.

India as an AI Hub



With advancements in semiconductors, chip-making, quantum computing, secure data centres and startups, India is emerging as a natural hub for scalable and affordable AI solutions. At the summit, India showcased a powerful message: the future of AI must be inclusive, trusted and human-led. India's vision—anchored in welfare, responsibility and democratic access—offers a roadmap not only for itself but for the world. With this summit, India has positioned itself not just as an AI adopter, but as a global thought leader shaping AI's direction for the century ahead.

“
Design and
Develop in India.
Deliver to the
World. Deliver to
Humanity.”

- PM Narendra Modi



PARIKSHA PE CHARCHA 2026

A Dialogue With Exam Warriors On the Road



Launched in 2018, Pariksha Pe Charcha (PPC) has grown from a town-hall interaction into one of the world's largest student engagement initiatives. The 9th edition in 2026 reaffirmed its nationwide appeal, recording over 4.5 crore registrations, with total engagement crossing 6.76 crore students, teachers and parents through associated activities.

What began with 2,500 in-person participants in 2018 has steadily transformed into a mass movement focused on confidence-building, resilience and joyful learning. PPC aims to reduce examination stress and promote holistic learning in line with the National Education Policy (NEP) 2020.

PPC 2026: Expanding Reach and Representation

The 2026 edition marked a significant shift towards regional inclusion. For the first time, interactions were conducted across multiple locations, including:

- » **Coimbatore (Tamil Nadu)**
- » **Raipur (Chhattisgarh)**
- » **Devmogra (Gujarat)**
- » **Guwahati (Assam)**
- » **7 Lok Kalyan Marg, New Delhi**

A distinctive session held aboard a cruise on the Brahmaputra River in Assam symbolised innovative outreach and regional representation.

PPC's Evolution: Numbers that Reflect Its Expanding Impact

- » **2018:** 2,500 students in-person; 8.5 crore viewers via broadcast
- » **2020:** 2.63 lakh competition entries from India and 25 countries
- » **2024:** 2.26 crore registrations on MyGov
- » **2025:** Over 5 crore participants; Guinness World Record for 3.53 crore registrations
- » **2026:** 4.5 crore registrations; 6.76 crore overall engagement

A Dialogue Beyond Exams

Over the years, PPC has evolved into a broader platform that connects education with life skills, well-being and responsible citizenship. PPC 2026 further strengthened this shift by highlighting themes that go beyond marks and memorisation:



- » **Environmental Awareness:** Campaigns like "Ek Ped Maa ke Naam" encouraged students to plant a tree in honour of their mothers, aligning with Mission LiFE and promoting sustainable habits.
- » **Holistic Wellness:** Emphasis was placed on balanced routines, mindfulness and healthy lifestyle practices. Breathing exercises and mindful eating were highlighted as simple tools to reduce stress and improve focus.
- » **Digital Discipline:** PPC addressed screen-time challenges by encouraging students to practise periodic digital detox/digital fasting, strengthening concentration and family bonding.
- » **Positive Mindset Building:** PPC complemented the Manodarpan psychosocial support initiative, encouraging open conversations around exam anxiety and emotional resilience.
- » **Exam Warrior Philosophy:** Inspired by Exam Warriors, messages such as "Be a Warrior, Not a Worrier" reinforced confidence, discipline and resilience as key strengths for students.

5 Things Essential For Viksit Bharat 2047

During the interaction with the students, PM Narendra Modi highlighted five things that are essential to build a successful Viksit Bharat by 2047



- » Develop Skills
- » Develop Self-Confidence
- » Support Swadeshi
- » Commit to Duties
- » Stay Healthy

Shaping Well-Rounded Youth



Pariksha Pe Charcha 2026 demonstrates how education can integrate sustainability, wellness, digital responsibility and leadership into mainstream dialogue. With crores of participants and expanding themes, PPC continues to shape confident, responsible and future-ready citizens—ensuring that examinations become milestones of growth, not sources of fear.

140 CRORE CITIZENS, 140 CRORE SOLUTIONS

Citizens at the Core of Viksit Bharat 2047



India's growth story is increasingly being defined by a simple but powerful idea that nation-building is a collective endeavour powered by the aspirations and capabilities of every Indian.

In a defining moment during his reply to the Motion of Thanks on the President's Address in the Rajya Sabha, Prime Minister Shri Narendra Modi articulated a vision rooted in democratic faith: "140 crore citizens mean 140 crore solutions." The development model reflects a shift from entitlement-based governance to empowerment-driven transformation.

Jan Dhan to Digital India: Expanding Financial Inclusion

The foundation of citizen-led growth rests on financial inclusion. Through the Pradhan Mantri Jan Dhan Yojana, crores of previously unbanked citizens were brought into the formal banking system. This expansion enabled the seamless implementation of Direct Benefit Transfers, ensuring that welfare benefits reach beneficiaries directly and transparently.

Banking sector reforms have further strengthened institutions, reducing Non-Performing Assets significantly and improving credit availability. As a result, small entrepreneurs, street vendors and rural households now have greater access to formal financial systems.

Digital India has complemented this transformation. With the rapid adoption of UPI and fintech solutions, even small-value transactions have become digital, empowering citizens and enhancing transparency. What was once doubted has now become a global benchmark in digital payments.

Mudra, Startups and MSMEs: Job Creators at the Grassroots

Through the Pradhan Mantri Mudra Yojana, collateral-free loans exceeding 30 lakh crore have supported youth and micro-entrepreneurs in building enterprises. This shift has encouraged self-employment and strengthened the MSME sector, which forms the backbone of India's manufacturing ecosystem.

India's startup ecosystem, now home to more than two lakh startups, reflects the success of sustained policy support, ease-of-doing-business reforms and innovation-driven campaigns. From Tier-II and Tier-III cities, young innovators are developing solutions in technology, agriculture, healthcare and clean energy — reinforcing the principle that opportunity is no longer limited by geography.

PM-Kisan and Rural Transformation

The PM-Kisan Samman Nidhi has transferred nearly 4 lakh crore directly to small and marginal farmers, enhancing liquidity and agricultural resilience. Simultaneously, rural campaigns such as electrification of villages, housing under

PM Awas Yojana, and the expansion of basic amenities have improved quality of life across previously underserved regions.



The Aspirational Districts Programme has further accelerated focused development. Districts once considered backward are witnessing measurable improvements in health, education, skill development and infrastructure through targeted monitoring and data-driven governance. Women-Led Development and Lakhpati Didis

Women-led Self Help Groups are emerging as engines of rural prosperity. With access to credit, skilling and market linkages, millions of women are moving towards financial independence. The growing number of "Lakhpati Didis" reflects how collective action and targeted support are translating into higher incomes and confidence.

‘INDIA IS RIDING THE REFORM EXPRESS’

PM Modi at ET Now Global Business Summit 2026



In a decade marked globally by disruption—from pandemics and geopolitical tensions to supply chain realignments—India’s growth narrative has stood out for its resilience. Addressing the ET Now Global Business Summit 2026, Prime Minister Shri Narendra Modi observed that India is “riding the Reform Express.”

The phrase captures a broader national strategy: reforms undertaken not out of compulsion, but conviction—reshaping

governance, strengthening economic fundamentals and preparing India for a century of change.

A Stronger Economy Backed by Numbers

India’s reform momentum has translated into accelerated economic confidence. From being the world’s 11th largest economy a decade ago, India is now rapidly progressing towards becoming the third largest economy.

The country currently contributes more than 16 percent to global growth, highlighting its expanding role as a global economic driver.

Reforms in Governance

Reforms have moved beyond announcements to structural and process improvements. Decision-making has been made time-bound and technology-driven. Approvals for infrastructure projects have been streamlined. Border infrastructure development has also accelerated through greater decentralisation. This shift reflects a transformation in governance culture, where outcomes and implementation have become central.

UPI as Proof of Reform in Action



One of the most visible results of reform-led governance is India's digital public infrastructure. UPI has emerged as a global benchmark, expanding banking access and enabling seamless digital payments for citizens who earlier lacked financial connectivity. Combined with the Jan Dhan-

Aadhaar-Mobile trinity, Digital India has strengthened transparency and inclusion at scale.

Capex and Technology

India's Reform Express is also powered by investment-led growth. Capital expenditure has been increased to nearly 17 lakh crore, creating strong multiplier effects in job creation, productivity and infrastructure capacity. Initiatives such as five university townships and seven new high-speed rail corridors reflect long-term investments in youth and competitiveness.

Innovation is another key driver. India now has over two lakh registered startups, demonstrating the scale of its expanding entrepreneurial ecosystem. Budget priorities in semiconductors and artificial intelligence further underline India's readiness for emerging technologies.

Empowering States Through Fiscal Federalism

A major indicator of reform-driven governance is stronger cooperative federalism. From 2014 to 2025, states witnessed a sharp rise from 18 lakh crore to 84 lakh crore in tax devolution. With nearly 14 lakh crore proposed in the current budget, total tax devolution is expected to reach close to 100 lakh crore, enabling states to accelerate development work.

SEVA TEERTH

Built to Fulfil People's Aspirations



With the inauguration of Seva Teerth and Kartavya Bhavan-1 & 2 in New Delhi, India's administrative architecture has entered a new era. Conceived as more than just office complexes, these institutions embody a deeper philosophy — that governance is service and duty is paramount. Built to replace fragmented and ageing

infrastructure, Seva Teerth symbolizes a shift from colonial-era structures to modern, citizen-centric spaces designed for efficiency, collaboration and accountability.

Prime Minister Shri Narendra Modi described Seva Teerth as a place where every decision must reflect the aspirations of 140 crore citizens. The very naming of the complex underscores that public office is not about authority, but responsibility.



"Seva, or the spirit of service, is the soul of India. It is the identity of India."

-PM Narendra Modi

First Decisions Rooted in Seva



True to its spirit, the first decisions taken from Seva Teerth reflect a commitment to inclusive development and social security.

» **PM RAHAT Scheme: Protecting Lives**

In a major step toward strengthening emergency healthcare access, the Prime Minister approved the launch of the PM RAHAT scheme. Under this initiative, accident victims will be entitled to cashless treatment of up to 1.5 lakh. The scheme aims to ensure that no life is lost due to lack of immediate financial support during medical emergencies, reinforcing the principle that citizen welfare comes first.

» **Lakhpati Didi Mission: Scaling Women-Led Development**

Women-led development received a significant boost as the government surpassed the milestone of 3 crore Lakhpati Didis ahead of schedule. Building on this achievement, a new target of 6 crore Lakhpati Didis by March 2029 has been set. The initiative strengthens women's self-help groups, enhances income opportunities and deepens financial empowerment across rural India.

» **Agriculture Infrastructure Fund: Strengthening the Value Chain**

To enhance post-harvest infrastructure and agricultural productivity, the loan target under the Agriculture Infrastructure Fund has been doubled from 1 lakh crore to 2 lakh crore. This move is expected to improve storage, processing and logistics facilities, benefiting farmers and strengthening the rural economy.

» **Startup India Fund of Funds 2.0: Powering Innovation** Recognizing the growing importance of innovation, Startup India Fund of Funds 2.0 has been approved with a corpus of 10,000 crore. The initiative will support deep-tech ventures, advanced manufacturing and breakthrough technologies, positioning India at the forefront of emerging sectors.

CARBON CAPTURE

Can Power India's Next Steel Revolution



H.D. Kumaraswamy

Union minister of Heavy Industries and Steel

India's journey towards sustainable growth is gathering pace, guided by Prime Minister Narendra Modi's clear national commitment to achieving net zero emissions by 2070. This resolve is steadily shaping policy direction and investment priorities across sectors, and the iron and steel industry stands at the heart of this transition.

India is currently the world's second-largest crude steel producer, with output of around 152 million tonnes (MT) in FY 2024–25. Steel remains

indispensable for infrastructure creation, industrial expansion and employment. Under the National Steel Policy 2017, India has set a target of achieving 300 MT crude steel capacity by FY 2030–31, and the long-term vision extends to 500 million tonnes by 2047. These ambitions reflect the central role steel will continue to play in India's development story.

At the same time, the sector faces a significant challenge: steelmaking is among the most energy- and emission-intensive industrial processes. India's production still relies largely on blast furnace and coal-based direct reduced iron routes, where coal serves as the main fuel and reducing agent. This dependence results in the steel sector contributing nearly 10–12% of India's total greenhouse gas emissions. Addressing this is essential not only for meeting climate goals, but also for protecting India's competitiveness as global markets increasingly prioritise low-carbon manufacturing.

The government has already initiated important steps. The green steel taxonomy provides much-needed clarity by defining emission benchmarks (below 2.2 tCO₂e/t-fs) and introducing a rating system of 3 to 5 stars for low-emission steel. Such a



framework can drive demand for cleaner steel in construction, infrastructure and manufacturing, while encouraging producers to invest in greener technologies.

In parallel, the ministry has received Rs 455 crore under the National Green Hydrogen Mission to pilot the use of green hydrogen in steelmaking. This signals serious intent to explore transformative production pathways.

However, even with cleaner fuels and efficiency improvements, reaching net-zero will require additional solutions. In this context, carbon capture, utilisation and storage (CCUS) becomes critical. The Union Budget allocation of Rs 20,000 crore to pilot CCUS technologies across five sectors, including steel, is a decisive intervention. By capturing carbon dioxide directly from blast furnaces and DRI operations before it enters the atmosphere, CCUS can significantly

reduce emissions while allowing existing steel assets to remain productive for decades.

This push can help establish technical standards, build domestic expertise, lower costs through innovation, and create new ecosystems around carbon transport and storage. Early adoption will also help Indian steel stay ahead in global markets where carbon regulations and border measures are gaining prominence.

India's steel ambitions and climate commitments must advance together. A strong CCUS pathway, alongside green hydrogen and policy reforms, can help shape a future where Indian steel becomes not only a driver of growth, but also a pillar of sustainability.

CABINET DECISIONS

(13 February, 2026)

Startup India Fund of Funds 2.0



In a major boost to India's growing startup ecosystem, the Union Cabinet has approved the establishment of the Startup India Fund of Funds 2.0 (Startup India FoF 2.0) with a total corpus of Rs. 10,000 crore for the purpose of mobilizing venture capital for the startup ecosystem of the country. The new fund will have a targeted, segmented funding approach. It is expected to play a pivotal role in shaping India's economic trajectory, leading to transformational impact.

Urban Challenge Fund

In another major impactful decision, the Union cabinet approved the launch of the Urban Challenge Fund (UCF) with a total Central Assistance (CA) of Rs. One lakh crore. CA will cover 25% of the project cost. This will lead

to a total investment of Rs. Four lakh crore in urban sector in next five years. This Fund is expected to catalyse large-scale private investment, strengthen urban governance, and accelerate the creation of future-ready cities aligned with national development priorities.

3 Rail Multi-Tracking Projects Worth ₹18,509 Crore Approved



The CCEA has approved three railway multi-tracking projects—Kasara–Manmad, Delhi–Ambala and Ballari–Hosapete—at a cost of 18,509 crore. The projects will add 389 km to the rail network, improve connectivity for 3,902 villages (97 lakh population), boost freight capacity by 96 MTPA, and reduce oil imports and CO₂ emissions.

SOCIAL MEDIA CORNER

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Explore top MyGov social media highlights — trending videos, thought-provoking podcasts, inspiring blogs, and snapshots of New India's progress across platforms, all in one place.

GDP At MyGov

In the latest GDP @ MyGov Podcast, the BharatGPT founder Ankush Sabharwal shares his perspective on India's unique advantage in building inclusive, scalable AI solutions for millions of users.



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Fridays At MyGov

Is India becoming the "Brains" of the Global AI Revolution? Watch the latest episode of Fridays at MyGov, where we dive deep into the massive shifts happening in India's tech landscape.



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Thursday Thriller

In this episode of Thursday Thriller, learn how the India-US Trade Deal is empowering India's agriculture sector and rural economy



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EMPOWERING CITIZENS



ABHA:

Ayushman Bharat Health Account

Ensuring hassle-free
accessing & sharing of
health records digitally

86.07+ Cr ABHA
Numbers generated as
of February 2026

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