Karnataka Digital Economy Mission

GOVERNMENT OF KARNATAKA
Dept. of E, IT & Bt

BEYOND Bengaluru

HUBBALLI - DHARWAD - BELAGAVI
TECHCELERATION
2026

Harness Develop Breakthrough

EVENT REPORT

Thursday,
September 3, 2026

Royal Orchid,
Gokul Main Road, Hubballi



PARTNERS IN PROGRESS

ASSOCHAM
Ideate Innovate Impact

IESA
Taking India to ESDM Leadership

nasscom

एसटीपीआई
STPI

STARTUP KARNATAKA

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HDB Techceleration 2026

HDB Techceleration is a flagship event organised by the Karnataka Digital Economy Mission (KDEM) to drive technology-led growth in Karnataka's emerging clusters beyond Bengaluru. The event is a dynamic forum where startups, investors, academia and industry leaders exchange ideas, showcase innovation and forge impactful collaborations.

HDB Techceleration 2026 carries this momentum forward to the Hubballi-Dharwad-Belagavi cluster - one of the state's most promising innovation corridors - with sector-focused sessions, startup showcases and ecosystem-building initiatives.

880+ DELEGATES	**50+** SPEAKERS	**10,000+** BUSINESS MEETINGS	**64** EXHIBITORS
40+ INVESTORS	**20+** SESSIONS	**3** PARALLEL SESSIONS	**5** MOUS EXCHANGED
100+ APPLICATIONS FOR BLUE	**7** ELEVATE WINNERS FELICITATED	**3** FUND-READY STARTUPS	

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HDB Cluster Industry Anchors



Anand Havannavar
CEO & Founder
FieldMinds IT Consulting



Ajay Handa
CEO & Founder
Devo Edutech Pvt Ltd



Dr Basanna Patagundi
Chief Learning Officer
Swiss Learning Exchange



Chaitanya Kulkarni
Member Of The Board of Advisors, VTU
Founder, CGK Constructions &
Real Estate Pvt. Ltd.



Manohar Joshi
Sr. Vice President &
Head Software Delivery, Ionidea



Prasad Patil
Founder & CEO
Aissel Technologies



Praveen Agadi
Co-Founder
Anusharan Ventures &
Nagshanti Group



Rajendra Belgaumkar
Founder/Principal
Seneca Consulting



Venkatesh Patil
Managing Director
Belgaum Oxygen Pvt. Ltd.



Vivek Pawar
Inter-Institutional Inclusive Innovations
Center, i4C ; Trustee and Advisor,
Deshpande Foundation



Santosh Huralikoppi
Chief Executive Officer
NS Infotech Limited



Satish Grampurohit
CEO & Co-founder
Cogniquest



Shreedevi Roogi
Co-Founder
Himalayan Space Centre &
Write Your Destiny(WYD)



Smitha Malipatil
Director
Appsecco



R K Patil
Co-Founder and CEO
Vayavya Labs



Vivek Nayak
Managing Director
Ken Agritech Pvt. Ltd.



Venkatesh Deshpande
Cluster Manager - HDB Cluster,
KDEM

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Our Esteemed Speakers



Shri Priyank M Kharge
Hon'ble Minister for Housing & IT, BT, and e-Governance, Government of Karnataka



Dr. N Manjula, IAS
Secretary to Government, Department of Electronics, IT, BT and S&ST, Government of Karnataka



Sharath Kumar Bache Gowda
Chairman
KEONICS



B. V. Naidu
Chairman
KDEM



Sanjeev Kumar Gupta
CEO
KDEM



Ajay Handa
Founder
Hans Hotel



Amol Mehta
Partner
OneHubli



Aravind Melligeri
Executive Chairman & CEO
Aequs



Ashish Saha
Junior Program Associate – Electric Mobility
WRI India



Ashok Kamath
Secretary
IIT Alumni Centre, Bengaluru (ACB)



Bharath Chandra B K
AVP, Innovation and Startups
KDEM



CA Kartik B. Shetty
Partner
S. B. Shetty & Co.



Carolin Taenzer
Managing Director
Impact Week gUG, Berlin



Chaitanya Kulkarni
Founder & MD
CGK Constructions and Real (CCARE)



Col K Joshil Raj (Retd), Ph.D
CEO, Centre of Excellence in Design (D-CoE)
IISc



Deepak K T
Associate Dean – Research and Development
IIIT Dharwad



Deepali Jain
Senior Correspondent
Dataquest and CiOL



Dilip Chandak
Founder
Hans Hotel



Dr Avinash Menon, IAS
Managing Director, KITS and Director, Department of Electronics, Information Technology, Biotechnology, Government of Karnataka



Dr. EV Ramana Reddy, IAS (Retd.)
Chairman
KSDA



Dr Nutan
Senior Policy Advisor
Netherlands Enterprise Agency



Dr. Ravi Guttal
Chief Technology Officer
Aequs



Dr. Satish M. Patil
Convener
KLE Society



Girija Shetty
Director
Fidelitus GCC Nexus & HR Labs



Jitendra Nayak
President



Kantharaju Sanjeevappa
SME – Engineering Services
Xpheno



Neha Karnad
India Lead, Trade Services
London and Partners



P. N. Nayak
CEO
Deshpande Skilling



Priya Bansal
Program Manager
WRI India

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Raj Belgaumkar
Founder & Principal
Seneca Consulting



Rakshit Kalayani
COO, IIT Dharwad Research Park
(dhaRti Foundation)

Saanvikaa Kabadi
HR Head
iMerit Technologies



Sanjay A Almelkar
Associate Vice President
JSW Steel



Sanjay Kotabagi
Dean, Student Welfare
KLE Technological University



Santosh Huralikoppi
Lead Industry Anchor – Hubballi
Managing Director & CEO, NS Infotech



Santosh S
Vice President Operations
Bangalore Bioinnovation Centre (BBC)



Shalini Mondal
Senior Tech Journalist
Analytics India Magazine



Shyam Kalyanasundaram
CEO
Aequs Infra



Shravani Pawar
Entrepreneur



Shreedevi Roogi
Co-Founder
Write Your Destiny and Himalayan Space Centre



Subha Mahta
VP – Talent Acceleration
KDEM



Suhasini Deshpande
Director
Fidelitus GCC Nexus & HR Labs



Suman Dash
COO
ACSEL Technology Forum



Umesh V
Director Operations
Nidec



Venkatesh Deshpande
Cluster Manager
Hubballi-Dharwad-Belagavi Cluster



Venkatesh Patil
Lead Industry Anchor – Belagavi
MD, Belgaum Oxygen



Vijeta Sinha
TiE Hubballi
Principal, Indus Altum International School, Belagavi

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IESA India Electronics & Semiconductor Association — India's ESDM Leadership and Knowledge Partner
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BANKING PARTNER
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TALENT PARTNER
ಕೌಶಲ ಕರ್ನಾಟಕ

TALENT PARTNER
IN OMNIA PARATUS
INDUS ALTUM INTERNATIONAL SCHOOL
BELAGAVI
CREATING LEADERS OF TOMORROW

ECOSYSTEM PARTNER
IBMR
EMPOWERING GENERATIONS
GROUP OF INSTITUTIONS

INTELLIGENCE PARTNER
neosapien

INSIGHTS PARTNER
Xpheno

TECHNOPARK PARTNER
ONE HUBLI
Mall | Hotel | Techpark

COMMUNITY PARTNER
ಮುಂದೆ banni

CONTENT PARTNER
FUNDA HUDUGI
BUSINESS CONTENT CREATOR | ENTREPRENEUR

CLOUD PARTNER
esds
enabling futurability

MSME PARTNER
NEN
NATIONAL ENTREPRENEURSHIP NETWORK
SUPPORTED BY
WADHWANI FOUNDATION

PREMIUM WORKSPACE PARTNER
wrkwrk
Premium coworking & managed workspaces

EVENT CURATOR
MM ACTIV
Sci-Tech Communications
Media | Events | Partnering | Advisory

ACS
Aspirants for Change & Sustainability
ACS FOUNDATION

AITM

ANJUMAN-I-ISLAM
BHARATESH
INSTITUTE OF TECHNOLOGY

BCIC

BeTCA

BRANDX STUDIO.IN

CNEST
NEXT-GEN

KLE Ctie
Centre for Technology Innovation & Entrepreneurship

DAZEINFO

Deshpande Startups

IIT Dharwad
dhaRti Foundation

IIT Dharwad
सानेन विकासः

EXCELSOFT

F.K.C.C.I
BANGALORE
Estd. 1916

IACC

IIT Dharwad
RESEARCH PARK

JIEF

KAHER

KLECET

KLE Technological University

Krishik
Agri-Business Incubator

Maratha Mandal's Engineering College
Belagavi

SFAL
K-Tech Call for Fabless

BANGALORE
ACCELERATING GROWTH TOGETHER

HUBLI
FOSTERING ENTREPRENEURSHIP

Visvesvaraya Research & Innovation Foundation

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Karnataka Accelerator Network (KAN) Partners

KAN - IMPLEMENTING ACCELERATORS & INCUBATORS

DERBI FOUNDATION ...Fueling Dreams

SHINE

GINSERV Nurturing Ventures

ASTRA UAS DHARWAD

JGI JAIN LAUNCHPAD
A Technology Business Incubator, Accelerator & Seed Fund

SJCE-STEP
STEP SCIENCE & TECHNOLOGY ENTREPRENEURS PARK

STARTUP ECOSYSTEM - PARTNERS IN PROGRESS

SFAL
SEMICONDUCTOR FABLESS ACCELERATOR LAB
K-Tech CoE for Fabless

TiE BANGALORE
ACCELERATING GROWTH TOGETHER

TiE HUBLI
FOSTERING ENTREPRENEURSHIP

TiE MANGALURU
FOSTERING ENTREPRENEURSHIP

TiE MYSURU
FOSTERING ENTREPRENEURSHIP

Beyond Bengaluru HDB BLUE 2026

10:30 AM – 12:30 PM • 2nd September 2026 • CTIE KLE

Bharath Chandra B K

AVP, Startups & Innovations, KDEM

SECTION 1: PROGRAM & EXECUTIVE SUMMARY



Strategic Vision & Regional Mandate

The Beyond Bengaluru initiative is a flagship program of the Karnataka Digital Economy Mission (KDEM). It is executed in active collaboration with the Department of Electronics, IT, BT, and S&T, Government of Karnataka, and the Karnataka Innovation & Technology Society (KITS). Its primary mission is to decentralize the state's technological and economic growth by nurturing product-based ecosystems, supporting regional innovators, and bridging the gap between Tier-2/3 entrepreneurs and institutional venture capital.

The HDB BLUE 2026 edition specifically targets the Hubballi–Dharwad–Belagavi cluster, encompassing seven dynamic districts: Belagavi, Dharwad, Gadag, Haveri, Bagalkot, Vijayapura, and Uttara Kannada.

The quantitative metrics and key performance indicators for the 2026 application cycle are summarized below:

Key Performance Indicator	Quantitative Metric	Strategic Significance
Total Applications Received	99 Startups	Comprehensive coverage across all HDB districts
Screening Cohort	57 Startups (57.6%)	Rigorous preliminary and multi-juror evaluation pool
Scored Startups (Active)	42 Startups	Completed multi-juror scoring evaluations
Pending Reviews	15 Startups	Scheduled for final panel calibration
Overall Scored Mean	54.34 / 100	Baseline cohort quality indicator
Day 2 Scored Mean	60.45 / 100	Reflects higher late-stage venture maturity
Top Cluster Score	82.00 / 100	Achieved by RevoNext Automations Pvt Ltd
Top Shortlisted Cohort	11 Elite Startups	Selected for final investor pitch showcase

SECTION 2: PRE-PITCH CAPACITY BUILDING & MASTERCLASS INTEGRATION

Masterclass Overview

Prior to the pitching sessions, KDEM in collaboration with Kalaari Capital hosted an exclusive **Startup Masterclass**.

- **Masterclass:** Mr. Subhadeep Mondal, Kalaari Capital.
- **Target Audience:** Shortlisted founders.
- **Core Objective:** To deconstruct institutional venture evaluation criteria and equip founders with advanced valuation, pitching, and scaling frameworks.

Key Curriculum Modules

1. **Venture Evaluation Frameworks:** Understanding how institutional VCs evaluate early-stage businesses.
2. **Investment Readiness & Valuation:** Deep insights into financial modeling and TAM-SAM-SOM market sizing methodologies.
3. **Pitch Deck Storytelling:** Structuring concise presentations highlighting customer pain points and go-to-market execution.
4. **Founder-to-Investor Negotiation:** Navigating term sheet mechanics and governance standards.

SECTION 3: ECOSYSTEM DIVERSITY & LEGAL STRUCTURES

Regulatory Compliance & State Registrations

Breakdown of business structuring across the 99 applicant entities:

Registration Category	Count	Percentage Share	Strategic Implication
DPIIT Registration	63 Startups	63.6%	High formal recognition by central industrial bodies
Startup Karnataka Registration	68 Startups	68.7%	Strong active alignment with state policy frameworks
Prior BLUE Participation	4 Startups	4.0%	Indicates positive long-term ecosystem retention
Women-Founded / Co-Founded	49 Startups	49.5%	Exceptional gender inclusivity in regional tech ventures

Legal Entity Breakdown

- **Private Limited Company (Pvt. Ltd.):** 65 startups (65.7%).
- **Limited Liability Partnership (LLP):** 19 startups (19.2%).
- **Proprietorship:** 5 startups (5.1%).
- **One Person Company (OPC):** 4 startups (4.0%).
- **Partnership / Pre-incorporation:** 6 entities (6.0%).

SECTION 4: TECHNOLOGY READINESS LEVEL (TRL) & COMMERCIAL TRACTION

TRL Distribution

TRL Band	Definition & Stage	Count	Percentage Share
TRL 9	Actual system proven through successful commercial operations	17 Startups	17.2%
TRL 8	System complete and qualified through test and demonstration	16 Startups	16.2%
TRL 7	System prototype demonstration in operational environment	10 Startups	10.1%
TRL 6	System/subsystem model or prototype demonstration	17 Startups	17.2%
TRL 1 – 5	Foundational research, lab-scale validation, and component testing	39 Startups	39.4%

SECTION 5: SECTOR MAPPING & INDUSTRIAL DISTRIBUTION

Sector Classification	Active Application Count	Percentage Share
IT / ITES	22 Startups	22.2%
Agriculture & Agri-Tech	10 Startups	10.1%
Clean-Tech & Smart-City	9 Startups	9.1%
Electronics, System Design & Manufacturing (ESDM)	9 Startups	9.1%
Healthcare & Med-Tech	10 Startups	10.1%
Banking & Finance (Fintech)	6 Startups	6.1%
Ed-Tech	5 Startups	5.1%
Automotive, EV & Fuel-Based	4 Startups	4.0%
Food & Beverages / Food Processing	4 Startups	4.0%
Industrial Machinery & Manufacturing	4 Startups	4.0%
Marketing & Digital Media	4 Startups	4.0%
Human Resources & Tech	3 Startups	3.0%
Aerospace & Defense	2 Startups	2.0%
Consulting, Operations, Legal, AVGC, Biotech & Others	7 Startups	7.1%

SECTION 6: JURY EVALUATION ANALYTICS & SCREENING METHODOLOGY

Evaluation Criteria & Rubric

Startups were evaluated across a 100-point rubric spanning Team Strength (15%), Value Proposition (10%), Scalability (15%), Proof of Concept/TRL (10%), Market Size (15%), Monetization Model (10%), Defensibility (10%), Exit Potential (5%), Innovation (5%), and Investment Readiness (5%).

Screening Panels (VCs & Jurors Present in Hubballi)

- **Investor / VC Panel:**

1. Subhadeep Mondal (Kalaari Capital)
2. Vinod Keni (Peach Tree Capital)
3. PV Harikrishnan (KITVEN)
4. Riaz Maniyar (Alphaleo Ventures)
5. Piyush Joshi (Blue Hill VC)
6. Raghav Tondon (Pontaq VC)
7. Girichandra Kuchnagi (SteadVista)
8. Ajay Handa (Hans Hotel Hubballi)
9. Venkatesh Patil (Belgaum Oxygen Pvt. Ltd)
10. Santosh Huralikoppi (N S Infotech Limited)



- **Jury Panel Members:**

    1. Usha Jayapal - Startup Advisor
    2. Carolin Tenzer - Impact Week
    3. Dr. Sanjeev Srivastava - Dayanand Sagar University (
    4. Deepthi Suthan - Wyser
    5. Nalini Agarwal - Indusage
    6. Shrddha Shetty - Startup Advisor

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SECTION 7: OFFICIAL TOP 11 SHORTLISTED STARTUPS (LEADERBOARD)

Rank	Startup Name	Sector	Contact Email	Key Offering / Focus
1	**RevoNext Automations Pvt Ltd**	Clean-Tech & Smart-City	automate@revonext.in	Smart automation & clean-tech infrastructure
2	**Imbos Mould Technologies Pvt Ltd**	Industrial Machinery	sagar@imbosindia.com	Precision injection moulding & tooling solutions
3	**Kriyavers Private Limited**	AVGC	girish@plazmo.in	Animation, visual effects & gaming platforms
4	**KVB Green Energies**	Agriculture	kvbgreenenergies@gmail.com	Renewable agri-energy & biomass conversion
5	**Al Aukik Techlabs LLP (StockWatch)**	Banking & Finance	prashanthkp3772@gmail.com	Financial market intelligence & analytics platform
6	**Ravtor Mobility**	Automotive / EV	ravtormobility@gmail.com	Electric vehicle powertrain & mobility solutions

7	**Krishiq Innovations LLP**	Agriculture	pratijnyarachanaikar@gmail.com	Smart farming and agricultural supply chain tech
8	**Acala Design and Tech Pvt Ltd**	Clean-Tech & Smart-City	acalapvtltd@gmail.com	Sustainable design and green infrastructure tech
9	**Beltech Artificial Intelligence Pvt Ltd**	Clean-Tech & Smart-City	shlok.agrawal@beltech.ai	AI-driven smart city optimization frameworks
10	**Uday Iksa Private Limited**	Clean-Tech & Smart-City	shivanand@udayiksa.com	Environmental tech and resource management
11	**Trividhi Labs Private Limited**	IT / ITES	chitra.javali@trividhilabs.com	Enterprise software and digital transformation

SECTION 8: FOUNDER SUPPORT DEMANDS & ECOSYSTEM GAPS

- **Investor Connects & Funding Access:** 67 Startups (67.7%)
- **Marketing & Brand Visibility:** 17 Startups (17.2%)
- **Mentoring & Technical Guidance:** 6 Startups (6.1%)
- **Mixed / Broad / Unspecified:** 9 Startups (9.0%)

SECTION 9: RISK ANALYSIS & JURY FINDINGS

- **High-Consensus Ventures:** Startups like *RevoNext Automations* and *Kriyavers* received uniformly high scores from all jurors due to clear market definitions and advanced TRL status.

SECTION 10: TOP 3 VENTURES

Imbos Mould Technologies Private Limited

Imbos™
If you don't buy from Imbos, you are at loss

- **Sector:** Industrial Machinery & Manufacturing
- **Score & Standing:** Rank 2 with a juried score of **72.67 / 100**.
- **Contact Email:** sagar@imbosindia.com
- **Focus:** Precision injection moulding, tooling solutions, and manufacturing automation.

Kriyavers Private Limited

- **Sector:** Animation, Visual Effects, Gaming & Comics (AVGC)
- **Score & Standing:** Rank 3 with a juried score of **71.83 / 100**.
- **Contact Email:** girish@plazmo.in
- **Focus:** Interactive media platforms, digital entertainment, and gaming infrastructure.

Trividhi Labs Private Limited

- **Sector:** IT / ITES
- **Standing:** Positioned among the elite Top 11 shortlisted ventures.
- **Contact Email:** chitra.javali@trividhilabs.com
- **Focus:** Enterprise software architecture, data intelligence, and digital transformation solutions.

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CXO Roundtable



The **Industry Leaders Engagement Roundtable** brought together government, industry and ecosystem stakeholders to discuss priorities for strengthening the **Hubballi-Dharwad-Belagavi (HDB) cluster** as a destination for technology, manufacturing, startups and talent.

HDB Cluster at a Glance:

- **90K** accessible white-collar talent
- **56** new and expanded firms
- **5,500+** direct jobs onboarded
- **35,000+** graduates annually from **200+ colleges**
- **4,000** professionals moved into HDB
- **4,600** professionals moved out, highlighting the need for stronger **talent retention**

Areas identified for further action included:

- Expanding opportunities in **deep-tech, defence, clean mobility and fintech**
- Improving **startup funding and investor access**
- Strengthening **women's workforce participation and talent retention**
- Developing **testing infrastructure and plug-and-play manufacturing facilities**
- Improving **regional branding and ecosystem visibility**

The session also discussed existing government interventions, including **ELEVATE, Karnataka Acceleration Network, Cluster Seed Fund, EMC 2.0, Global Technology Centres and Centres of Excellence** at IIT and IIIT Dharwad.

The discussion established a shared focus on **retaining talent, enabling business growth, strengthening institutional collaboration and increasing the global visibility of the HDB cluster**.

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Parallel Sessions

3 September 2026 | 9:00 AM - 6:00 PM | Royal Orchid, Hubballi

Local talent. Skills. Opportunities. Bridging the Gaps to power the HDB economy.



The **Talent Roundtable** at **HDB Techceleration 2026**, chaired by **Dr. E. V. Ramana Reddy, IAS (Retd.)**, brought together industry, academia, and ecosystem leaders to discuss how the HDB region can convert its talent base into long-term economic opportunity.

The discussion focused on:

- Strengthening **industry–academia collaboration** through mentorship, guidance, and real-world exposure
- Creating more **internship and hands-on learning opportunities** for students
- Building deeper specialisation in areas such as **GCCs, deep-tech, AI, healthcare, manufacturing, and technology**

- Aligning curriculum and skilling efforts with evolving industry requirements
- Creating local career pathways to improve **talent retention within HDB**

The session reinforced that education must move beyond credentials and focus on building capabilities that translate into meaningful careers and regional growth.

EV Component Manufacturing Migration - Retooling Existing Lines for the EV Supply Chain



The **EV Component Manufacturing Migration Roundtable** at **HDB Techceleration 2026** explored how existing manufacturers can transition into the evolving EV ecosystem by leveraging their current capabilities.

The discussion focused on:

- Identifying opportunities for **EV localisation** and component manufacturing
-

- Enabling manufacturers to transition through **retrofitting and retooling existing facilities**
- Understanding policy support, financing needs, and market access requirements
- Addressing challenges around **battery waste, recycling, lithium supply chains, and e-waste**
- Connecting **MSMEs, startups, and industry players** to strengthen the EV supply chain

The session highlighted the importance of aligning **policy, finance, manufacturing capabilities, and ecosystem support** to enable a practical and scalable EV transition for regional industries.

CAs & CSs as Ecosystem Enablers - Powering Startup and MSME Readiness



The **CA & CS as Ecosystem Enablers Roundtable** at **HDB Techceleration 2026** explored how finance and governance professionals can support businesses beyond compliance and contribute to long-term growth.

The discussion focused on:

- Enabling startups through **virtual CFO services, financial planning, and technology-driven processes**
- Supporting businesses with **GST compliance, MIS, funding readiness, MSME listing, and unit economics**
- Helping founders improve financial understanding, operational efficiency, and scalability
- Strengthening collaboration between **finance professionals, entrepreneurs, investors, and ecosystem partners**

The session highlighted the evolving role of CAs and CSs as strategic partners in building sustainable, investment-ready businesses and supporting their journey from early stages to scale.

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Main Conference

3 September 2026 | 9:00 AM - 6:00 PM | Royal Orchid, Hubballi

Glimpses From the Event

From Cluster Potential to Collective Action



The event commenced with the traditional lamp-lighting ceremony, bringing together government representatives, industry leaders, and ecosystem stakeholders from across the HDB region.

The opening set the context for the day's discussions, with a focus on **technology, industry, talent, startups, and regional growth**. The sessions that followed continued the broader objective of strengthening the **Hubballi–Dharwad–Belagavi ecosystem** and advancing the **Beyond Bengaluru** vision.

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Talk of the Town: From Progress to Scale



In his address, **Sanjeev Kumar Gupta, CEO, KDEM**, reflected on the HDB ecosystem's evolution over the past five years - from limited IT presence and institutional infrastructure to a growing regional ecosystem.

He highlighted:

- **35,000+ graduates** contributing to the regional talent pool
- **₹2,856 crore investment pipeline**
- **500+ startups** across the ecosystem
- Growing **institutional, industry and innovation infrastructure**

The address focused on the next phase: **turning HDB's growing capabilities into scale and strengthening its position as a nationally and globally competitive destination.**

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Hubballi–Belagavi Lead Anchor Address: Setting the Direction for HDB



The Hubballi–Belagavi Lead Anchor Address at HDB Techceleration 2026 brought industry perspectives to the table on the next phase of growth for the Hubballi-Dharwad-Belagavi cluster.

The discussion focused on:

- Creating **10,000 jobs** through ecosystem-led growth
- Strengthening **industry-government collaboration**, policy, and infrastructure
- Building HDB as a distinct **technology and business destination**
- Supporting startups emerging from **smaller cities and towns**
- Expanding the cluster through stronger industry participation and the **Beyond Bengaluru** approach

The session reinforced a shared direction for industry, government, and ecosystem partners to work together towards a stronger and more competitive HDB cluster in North Karnataka.

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From "Beyond Bengaluru" to Building HDB's Own Identity



The **Dialogue on HDB Vision** brought together **BV Naidu, Chairman, KDEM**, and **Chaitanya Kulkarni, Founder & MD, CGK Constructions**, to discuss what the cluster needs to move into its next phase.

The discussion focused on:

- Moving beyond **Tier 2/Tier 3 classifications** and building a distinct HDB identity
- Strengthening **hard and soft infrastructure** to support growth
- Connecting **industry with regional talent and opportunities**
- Building on a base of **850+ DPIIT-registered startups**
- Creating stronger **industry ownership and visibility** for the HDB cluster

The session reinforced that the next phase will require coordinated action across **industry, government, talent, and the wider ecosystem** to translate HDB's existing strengths into sustained growth.

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From Digital Adoption to Shop-Floor Impact



The **Digitising the Local Industrial Ecosystem** panel brought together industry leaders to examine how manufacturers can move from technology adoption to measurable operational improvements.

The discussion focused on:

- Applying **Industry 4.0** to real manufacturing challenges
- Helping MSMEs adopt **targeted, practical digital solutions**
- Connecting **startups with manufacturers** to develop solutions grounded in industry needs

The session highlighted the role of **manufacturing innovation and technology adoption** in improving competitiveness and strengthening the industrial ecosystem across **North Karnataka**.

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Rethinking Education for the Workforce of Tomorrow



The keynote by **Vijeta Sinha**, Principal, **Indus Altum International School, Belagavi**, examined how education needs to evolve alongside a changing world.

The discussion focused on:

- Moving beyond **traditional learning models**
- Balancing **academic excellence with innovation and human capabilities**
- Strengthening **quality education as a foundation for talent and regional growth**

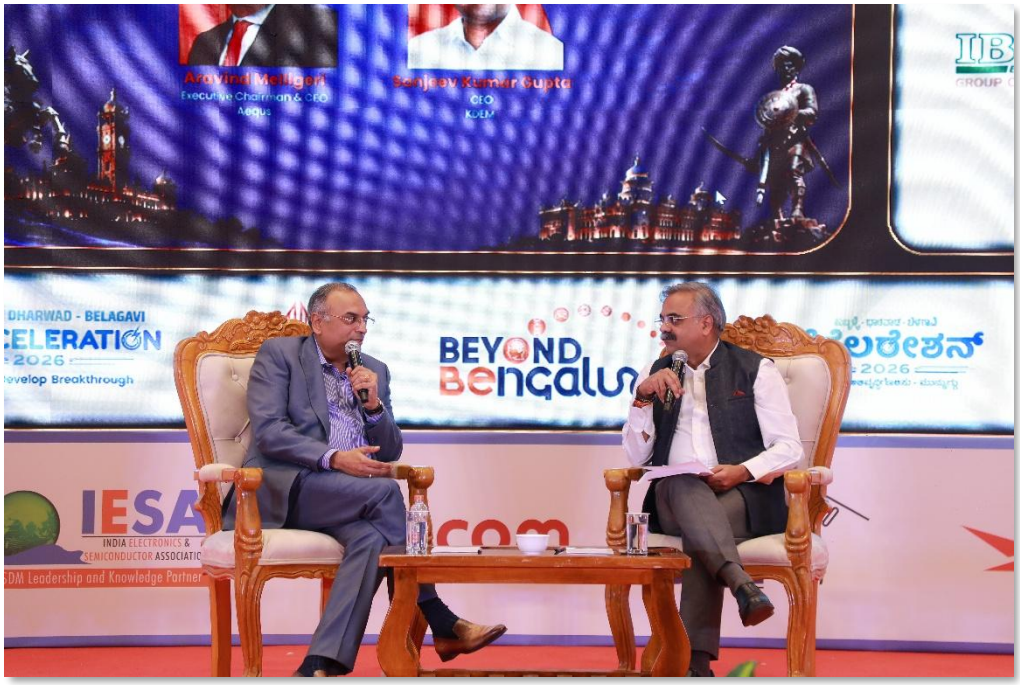
The session highlighted the close link between **education, talent development, and the long-term growth of North Karnataka**.

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Flying Higher Together - #doittheHDBway



The **#BuildingGlobalManufacturingAndTechEcosystems** fireside chat at **#HDBTechceleration2026** examined what it will take for the **#HubballiDharwadBelagavi** cluster to scale its capabilities and strengthen its position in global manufacturing and technology.

The conversation brought together **Aravind Melligeri**, Executive Chairman & CEO, Aequs Limited, and **Sanjeev Kumar Gupta**, CEO, KDEM. The discussion focused on:

- Building on existing **#Manufacturing capabilities** and expanding the regional ecosystem
- Helping businesses move from their **first customer to scalable growth**
- Creating stronger **#Industry ecosystems** to support globally competitive companies
- Developing **future-ready policies** that enable long-term regional growth

The session reinforced the opportunity for HDB to build on its existing strengths and expand its role in Karnataka's **#Technology and #Manufacturing** landscape.

Making Regional Clusters Cities of Choice



The **#BeyondBengaluruDialogue – Relevance of Clusters in the New Era** at **#HDBTechceleration2026** examined what it takes for emerging clusters to become destinations of choice for businesses and talent.

The discussion focused on:

- Building distinct **#ClusterIdentities** around regional strengths
- Strengthening **#Talent, #Infrastructure**, and industry linkages
- Leveraging HDB's capabilities across **manufacturing, skilled talent, and innovation**
- Creating conditions for businesses to choose regional clusters for long-term growth

The session reinforced that the success of **#BeyondBengaluru** will depend on coordinated action across government, industry, and ecosystem stakeholders to build self-sustaining regional economies.

Connecting HDB to Global Innovation Networks



The **#BuildingGlobalBridges** fireside chat at **#HDBTechceleration2026** explored pathways for Indian startups and companies to engage with international ecosystems across the **UK, Netherlands, and Germany**.

The discussion focused on:

- Building the right **#Partnerships** for international expansion
- Using global networks to unlock **#MarketAccess** and innovation opportunities
- Connecting regional talent and capabilities with international markets
- Creating stronger pathways between **HDB and global innovation ecosystems**

The session highlighted the importance of sustained international engagement in expanding the opportunities available to businesses from the **HDB cluster**.

Building the Workforce for 2030



The **Talent & Workforce 2030** panel at **HDB Techceleration 2026** examined how Karnataka can align education, skills, and industry needs to build a future-ready workforce.

The discussion focused on:

- Moving towards **demand-driven, industry-led skilling**
- Creating stronger pathways for **women's workforce participation and retention**
- Increasing **industry–academia collaboration** and early industry exposure
- Developing **district-level skill plans** and support systems for women
- Promoting **continuous upskilling and lifelong learning** as job roles evolve

The session emphasised that workforce readiness will depend on closer alignment between **education, industry, government, and emerging employment opportunities**.

Building Regional Innovation Capacity



The **Karnataka Innovation Ecosystem** session at **HDB Techceleration 2026** examined how Karnataka's Centres of Excellence can extend specialised support to startups beyond Bengaluru.

The discussion focused on:

- Strengthening regional **incubation and R&D capabilities**
- Providing startups access to **AI, prototyping, mentorship, and market opportunities**
- Connecting **academia, industry, and startups** through shared infrastructure and expertise

The session highlighted the role of specialised institutions in building stronger regional innovation ecosystems and enabling startups across Karnataka to access capabilities beyond their immediate geography.

Connecting Industry, Academia and Innovation for Regional Growth



The keynote address by **Raj Belgaumkar** at **#HDBTechceleration2026** focused on strengthening the link between the region's academic capabilities, research ecosystem, and industry requirements.

The discussion highlighted:

- Building stronger **industry–academia partnerships** to drive innovation
- Aligning academic expertise with real-world industry challenges
- Leveraging HDB's strengths across **manufacturing, healthcare, education, technology, and entrepreneurship**

The session reinforced the importance of a connected ecosystem where institutions, industries, and innovators work together to create long-term opportunities for **North Karnataka**.

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Valedictory Session

When Innovation Moves From the Idea Stage to the Market











The **Product Launches** at **HDB Techceleration 2026** marked a tangible step for startups from the **Hubballi-Dharwad-Belagavi cluster** - taking solutions from development to a wider audience.

Five products were launched:

- **FIXIDU**
- **KRUISE – Enterprise Intelligence Platform**
- **Plazmo**
- **VisualVidya**
- **Vocab.AI**

Spanning **AI, education, enterprise solutions, and technology**, the launches reflected the breadth of innovation emerging from the region.

More importantly, they demonstrated what a strong ecosystem can enable: **ideas finding platforms, products finding audiences, and startups finding pathways to scale.**

Strengthening Digital Health Innovation Through Institutional Partnerships



The **MoU Signings** at **HDB Techceleration 2026** connected emerging digital health and med-tech startups with **DREAM TBI–DIMHANS**, creating pathways for institutional collaboration, validation, and deployment.

The partnerships brought together solutions across:

- **AI-enabled psychosocial risk screening and triaging** through SparcoLife Digital Healthcare Technologies
- **AI-driven neurodevelopmental disorder screening** through Cognitive Grid
- **Biomedical instruments for pre-diagnostics and pro-screening** through Wichal Research
- **Digital mental wellness solutions** through Manasu – Mind Evolution Hub

These collaborations reflect the role of institutional partnerships in helping startups bridge the gap between innovation, research, and real-world healthcare impact.

Recognising Emerging Ventures from HDB BLUE







The **HDB BLUE** startup programme at **HDB Techceleration 2026** recognised three ventures selected for their potential to build and scale from the **Hubballi-Dharwad-Belagavi cluster**.

The recognised ventures were:

- **Imbos Mould Technologies Private Limited**
- **Trividhi Labs Private Limited**
- **Kriyavers Private Limited**

The recognition highlighted the role of cluster-led platforms in identifying promising startups, connecting them with ecosystem opportunities, and supporting their growth journey.

Recognising Elevate Winners from the HDB Cluster



Seven ventures from the **Hubballi-Dharwad-Belagavi cluster** were recognised under Karnataka's flagship **Elevate startup grant programme** at **HDB Techceleration 2026**.

1. **Anucharith**
2. **Neuroanalog,**
3. **Trio**
4. **Ckelp**
5. **Specksyn**
6. **Pravartya Labs**
7. **SLM Infratech**

The recognition highlighted the role of state-supported programmes in enabling startups with access to funding support, ecosystem networks, and opportunities to scale.

The initiative reflects continued efforts to strengthen the regional startup ecosystem and support innovation emerging from HDB.

SBI's Role in Enabling Startup and GCC Growth



In his address, **Alok Kumar Chaturvedi, DGM & Head (Business & Operations), Bengaluru South, State Bank of India**, highlighted SBI's efforts in supporting startups, GCCs, and the broader innovation ecosystem.

Key points highlighted:

- SBI's dedicated GCC centre in Bengaluru has connected with **130+ GCCs**, creating a platform for ecosystem engagement
- The Bengaluru GCC model has enabled SBI to establish **six additional GCC centres across India**
- SBI has funded **1,700+ startups** through its dedicated startup branch
- The bank provides support across the startup journey, from incorporation to scaling, through its wider ecosystem of funding and advisory capabilities

The address highlighted the role of financial institutions in enabling innovation, supporting entrepreneurs, and strengthening the startup ecosystem.

Building HDB Through Collaboration and Execution



In his valedictory address at **HDB Techceleration 2026**, **B. V. Naidu, Chairman, KDEM**, highlighted the collective effort behind building the HDB

ecosystem and the importance of strong execution to translate policies into outcomes.

Key points from the address:

- The event demonstrated the collaboration between **industry, KDEM, and government** in driving regional ecosystem growth
- Recognised SBI's support for startups, including **1,700 startups receiving ₹1,300 crore in CGT-MSE loans without collateral guarantees**
- Emphasised that effective **policy implementation frameworks** are essential for achieving intended outcomes
- Acknowledged the role of industry anchors, KDEM leadership, and ecosystem teams in advancing the Beyond Bengaluru mission
- Reinforced the focus on building HDB into a stronger cluster through sustained commitment and execution

The address highlighted that long-term ecosystem growth depends on the combined efforts of **policy, industry participation, and committed implementation teams**.

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Vote of Thanks - Building HDB Through Collective Effort



In his valedictory address at **HDB Techceleration 2026**, **Venkatesh Deshpande, Cluster Head – Hubballi-Dharwad-Belagavi, KDEM**, acknowledged the support of industry anchors, ecosystem partners, sponsors, and stakeholders who contributed to the success of the event.

Key points from the address:

- Recognised the collective effort and support from the HDB ecosystem in building the platform
- Acknowledged the role of industry anchors in guiding and strengthening cluster initiatives
- Highlighted the importance of continued collaboration to build on the momentum created
- Reiterated the commitment to working together towards the next phase of HDB's growth

The address concluded with an emphasis on sustained partnership and collective action in advancing the Hubballi-Dharwad-Belagavi ecosystem.

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Pre-Event Social Media Posts

TOTAL NO. OF POSTS – 61









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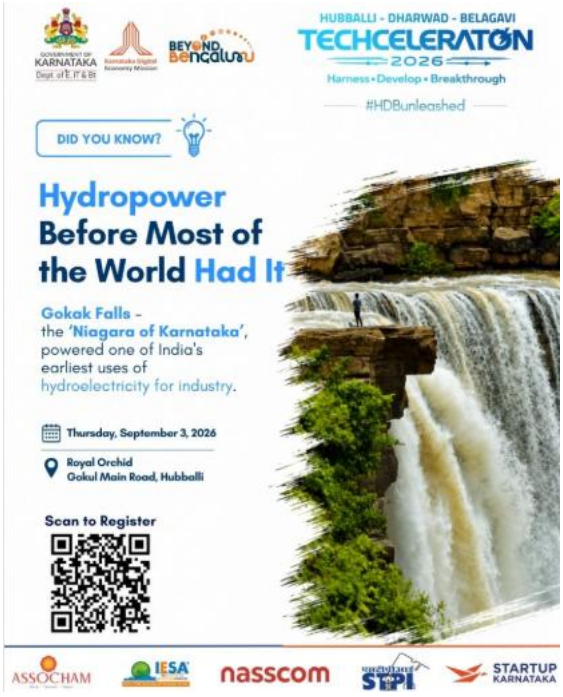


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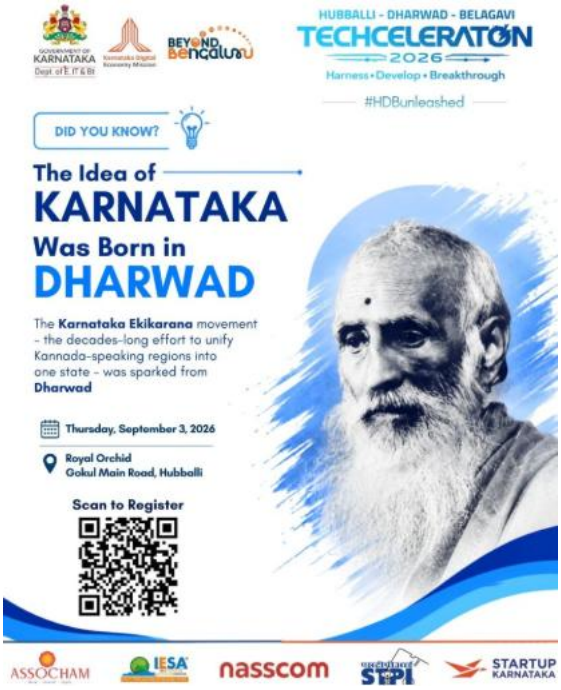
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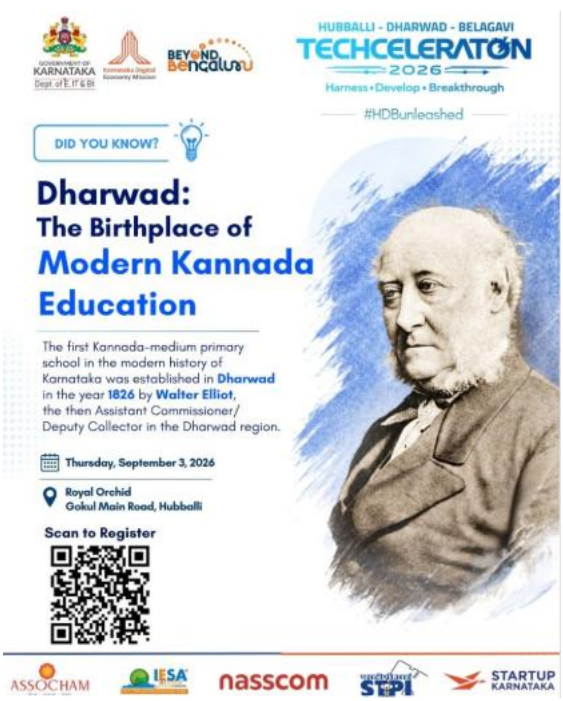
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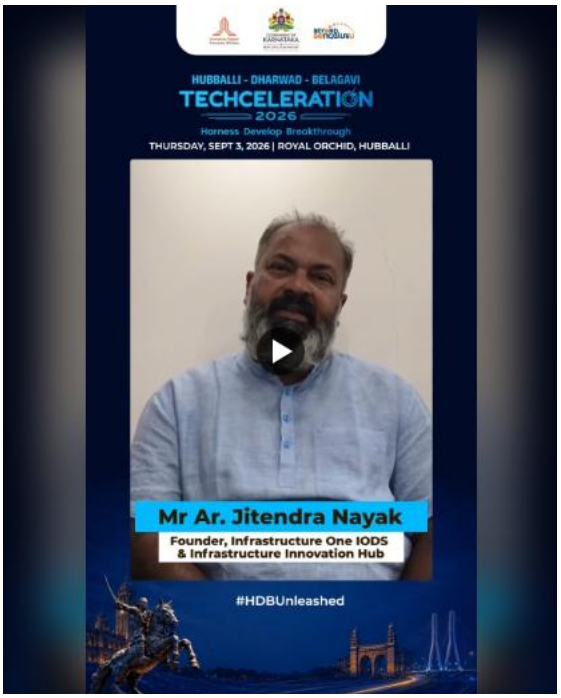




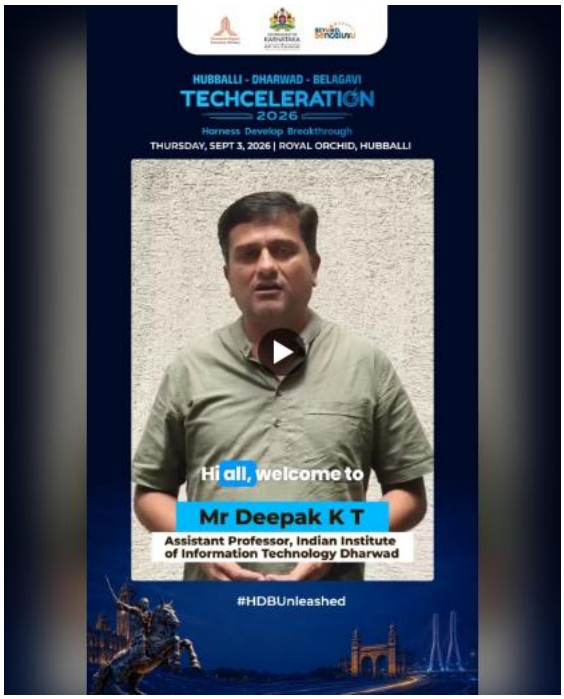
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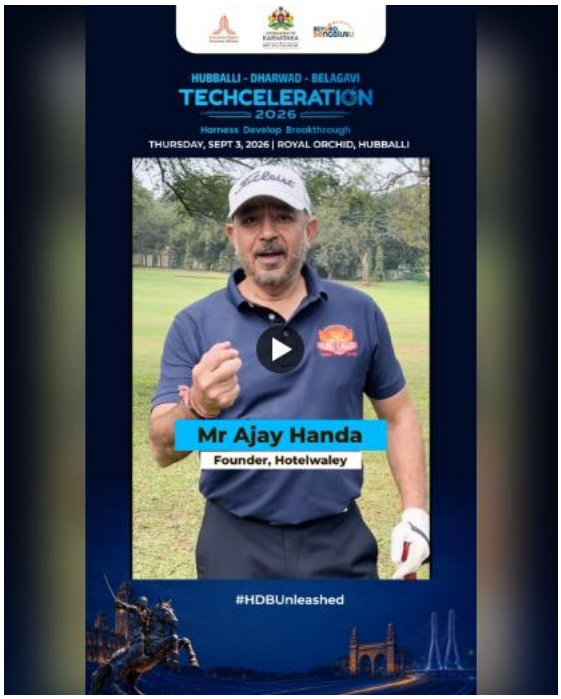
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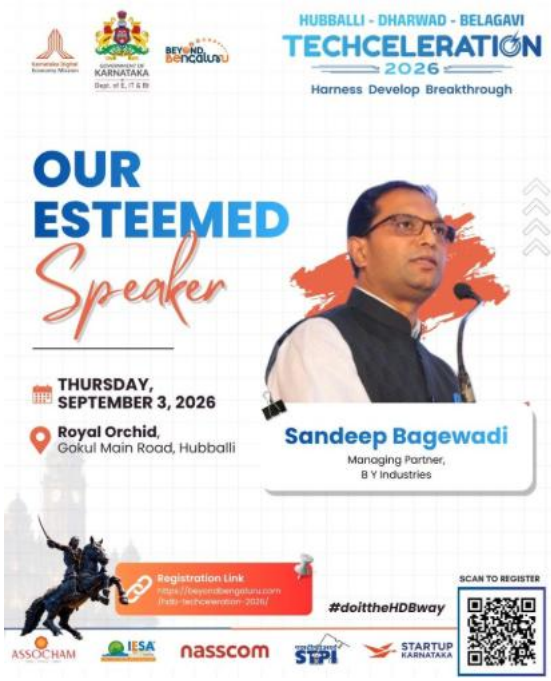


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A year ago, HDB Techceleration brought together #Ideas, #Conversations, and #Collaborations that strengthened the #TechnologyEcosystem of North Karnataka. ...more







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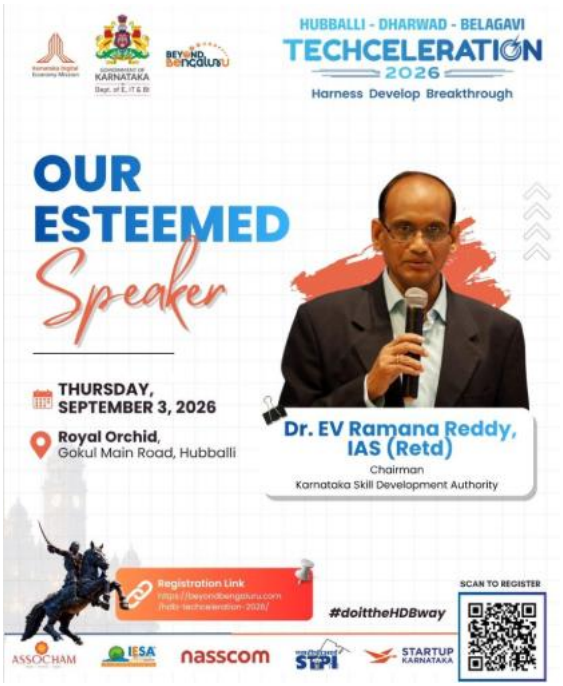


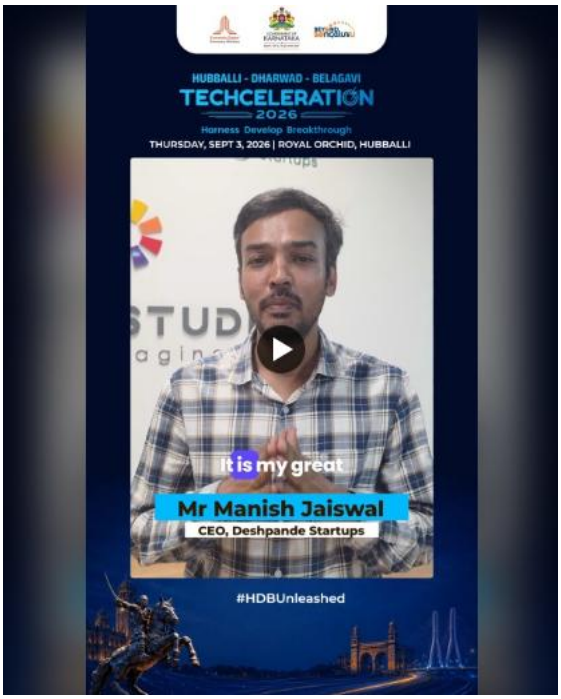
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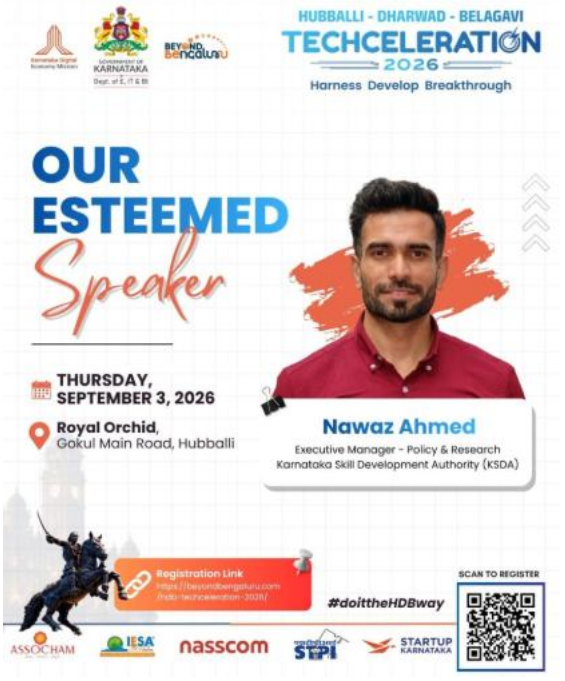
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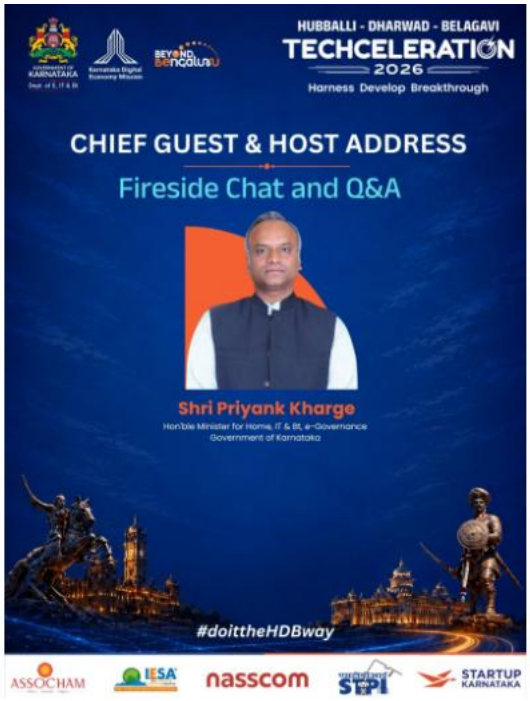
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COMMUNICATIONS AND PR REVIEW

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3 ONLINE REGIONAL COVERAGES	**5** PRINT ENGLISH COVERAGE	**1** ELECTRONIC MEDIA COVERAGE

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THE HINDU

HDB region emerging as promising technology, manufacturing, investment corridor: Karnataka Minister Priyank Kharge

Hubballi has a growing technology and entrepreneurial base; Dharwad has strong academic and research institutions, while Belagavi has an established base in aerospace, precision engineering and advanced manufacturing

Published - September 04, 2026 11:35 am IST - Bengaluru

THE HINDU BUREAU

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Delegates at the sixth edition of the two-day HDB (Hubballi–Dharwad–Belagavi) Techceleration 2026, organised under the Karnataka Government's Beyond Bengaluru Mission, which began in Hubballi on September 3, 2026. | Photo Credit: KIRAN BAKALE

YOURSTORY

HDB region can drive Karnataka's tech-led growth, says Priyank Kharge

The HDB region is being positioned as a technology and manufacturing corridor under Karnataka's Beyond Bengaluru push, with focus on startups, deep tech, ESDM, EVs and advanced engineering.

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HDB Techceleration 2026 Draws 100+ Startups, Signalling Shift in India's Innovation Map

"HDB To Become One of Karnataka's Strongest Engines of Technology-Led Growth" – Said Shri Priyank Kharge, Cabinet Minister for Home, IT/BT and E-Governance at Government of Karnataka at the 6th edition of HDB Techceleration 2026

CXOtoday News Desk · 1 hour ago

"The Hubballi-Dharwad-Belagavi (HDB) region is emerging as one of Karnataka's most promising technology, manufacturing and investment corridors. The region has a strong industrial base and is now seeing growing capabilities in technology, advanced manufacturing and innovation.

HDB is building capabilities across semiconductors, Electronics System Design and Manufacturing (ESDM), electric vehicles, artificial intelligence, deep tech, Industry 4.0 and advanced engineering. This gives the region a strong foundation to build a larger technology and manufacturing ecosystem.



The three cities bring different strengths to this ecosystem. Hubballi has a growing technology and entrepreneurial base, Dharwad has strong academic and research institutions, while Belagavi has an established base in aerospace, precision engineering and advanced manufacturing. Bringing these strengths together can create a strong ecosystem for innovation, investment and enterprise.

eGov

HDB Techceleration 2026 Draws 100+ Startups to North Karnataka's HDB Region, with 40-50% from Outside the Region, Signalling a Shift in India's Innovation Map



"HDB To Become One of Karnataka's Strongest Engines of Technology-Led Growth" – Said Shri Priyank Kharge, Cabinet Minister for Home, IT/BT and E-Governance at Government of Karnataka at the 6th edition of HDB Techceleration 2026

"The Hubballi-Dharwad-Belagavi (HDB) region is emerging as one of Karnataka's most promising technology, manufacturing and investment corridors. The region has a strong industrial base and is now seeing growing capabilities in technology, advanced manufacturing and innovation.

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HDB Techceleration 2026 conference highlights shift in innovation map

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B V Naidu, chairman, KDEM; Dr Avinash Menon, IAS, Managing Director, KITS and Director, Department of Electronics, Information Technology & Biotechnology, Government of Karnataka; Sanjeev Kumar Gupta, CEO, KDEM; and Venkatesh Patil, Managing Director, Belgaum Oxygen Pvt. Ltd. amongst others, at the inaugural ceremony at Techceleration 2026 in Hubballi

INDIA'S digital economy is entering a decisive new phase defined not just by scale, but by geography. As Bengaluru's technology and innovation ecosystem matures, the momentum is increasingly visible through the Government of Karnataka's 'Beyond Bengaluru Mission', which is creating new engines of investment, talent and enterprise across the state's regional clusters. Hubballi-Dharwad-Belagavi (HDB) has emerged as a strong expression of this vision, bringing together decades of industrial capability with growing strengths in technology, advanced manufacturing and innovation.

Reflecting this transition, the sixth edition of HDB Techceleration 2026, the flagship initiative of 'Beyond Bengaluru Mission', brought the region's evolving ecosystem into focus, with 700 plus delegates, 100 plus startups and investors, alongside policymakers, industry leaders, academia and technology stakeholders.

The summit opened with 'Talk of the Town', featuring Sanjeev Kumar Gupta, CEO, Karnataka Digital Economy Mission (KDEM).

"The Hubballi-Dharwad-Belagavi (HDB) region has reached an important inflection point, evolving from a nascent technology ecosystem into a cluster with a growing base of industry, startups, talent and institutional capabilities. Over the last four to five years, KDEM has worked with industry, academia and ecosystem partners to build the foundations for sustained growth, and we are now seeing tangible outcomes. The region now has 150 IT companies and 800+ DPIIT-recognised startups, with 38 companies looking to establish operations, supported by Rs 56 crore in government support across Centres of Excellence and a 24-acre IT park," Gupta said.



K'taka sets a 5-yr roadmap to turn HDB into tech cluster

Bengaluru: The Karnataka govt has outlined an ambitious 5-to-6-year roadmap to accelerate the growth of the Hubballi-Dharwad-Belagavi (HDB) region, targeting 38 large companies, five electronics, system design and manufacturing (ESDM) companies, 10 GCCs and 100 startups. The roadmap was unveiled at the sixth edition of HDB Techceleration 2026, the flagship initiative of Karnataka govt's Beyond Bengaluru Mission.

The two-day summit, anchored by Karnataka Digital Economy Mission (KDEM), brought together more than 700 delegates, 100 startups and 35 investors, policymakers, industry leaders and academia. The govt has identified industry-led events as critical to translate HDB's industrial and technology potential into sustained economic growth.

As part of the roadmap, the govt targets developing around 2 lakh sft of Global Product Centre (GPC) infrastructure in Belagavi over the next six months. The move aims to strengthen the region's physical infrastructure and support technology and business expansion.

The region is also showing signs of growing startup maturity. More than 100 startups participated in HDB Techceleration, while three local technology companies have been acquired by larger players, indicating increasing external interest in the region's innovation ecosystem.

A Rs 25-crore cluster fund has also opened a new funding avenue for emerging businesses in HDB, with the objective to accelerate innovation, strengthening the local ecosystem and attracting targeted investments.

Addressing the summit, Sanjeev Kumar Gupta, CEO of KDEM, said HDB had reached an 'important inflection point', evolving from a nascent technology ecosystem into a cluster with a growing base of industry, startups, talent and institutional capabilities.

According to Gupta, the region now has 150 IT companies and more than 800 DPIIT-recognised startups, while 38 companies are looking to establish operations. The ecosystem has received Rs 56 crore in govt support across Centres of Excellence and a 24-acre IT park.

"With Japanese investments emerging opportunities linked to Airbus and Boeing, and Merit's presence with around 2,000 employees, HDB is increasingly attracting technology and high-value industrial opportunities," Gupta said.

He said the Sozo now is in execution, getting new companies operational, strengthening the IT and startup ecosystem and converting the region's annual talent pipeline of 25,000 people into industry-ready jobs.

As part of the roadmap, the govt targets developing around 2 lakh sft of Global Product Centre (GPC) infrastructure in Belagavi over the next six months. The region is also showing signs of growing startup maturity.



DISTRICTS

Aequs chief bats for variable minimum wages

Techceleration hosts deliberations on region's industrial growth

HUBBALLI, DHNS

Opining that uniform minimum wages across the state would not much encourage the manufacturing sector to expand its operations outside Bengaluru, Aequs Executive Chairman and CEO Aravind Melligeri suggested the government to have region-wise minimum wages so that more industries can set up their units in regions outside the capital city.

Melligeri, who received 'Digital Titan 2026' honour at 'Hubballi-Dharwad-Belagavi Techceleration 2026' event organised by the Electronics, IT and BT Department and Karnataka Digital Economy Mission (KDEM) in Hubballi on Thursday, stated that the government itself can fix variable minimum wages region-wise, considering the needs and benefits of workers or let the market dictate the minimum wages as per supply and demand. "If minimum wages are the same for Bengaluru and Koppal, why would industries be eager to come to Koppal?" he asked.

"Entrepreneurs in the region should develop capabilities in terms of talent and infrastructure, so that more investments happen. On the government's part, SEZ policy and 'ease of doing business' should evolve further, the 'Beyond Bengaluru' initiative should expand, and complexities should come down," he said.

With nearly 20% of the state's population, Hubballi-Dharwad-Belagavi region has great growth potential. The region's strength in selected areas should be marketed at the global level, Melligeri said.

Sharing the journey of Aequs setting up its SEZ clusters in Belagavi, Koppal and Hubballi-Dharwad, Melligeri said talent and mindset required for the manufacturing sector are available in the region. Winning the trust of global customers is important by delivering quality products at the right time and at the right price, he added.

KDEM Chairperson B V Naidu, who inaugurated the event, underscored that Hubballi-Dharwad-Belagavi is an emerging tech cluster, while visible growth is taking place due to 'Beyond Bengaluru' initiative.

Roadmap

KDEM CEO Sanjeev Kumar Gupta said the HDB Vision sets an ambitious three-to-five-year roadmap to attract 35 large companies, five ESDM companies, 10 GCCs and 100 startups, and two lakh square feet of GPC-ady space, along with a cluster fund.

During a panel discussion on 'Beyond Bengaluru dialogue - Relevance of clusters in new era', Electronics, IT and BT Department secretary Avinash Menon stated that incentives are being offered for setting up global capacity centres (GCCs) outside Bengaluru, while LEAP and other programmes are introduced to promote technology business growth in different regions across the state.

He also stressed the need for improvements in education and healthcare sectors in the region.

OneHubli partner Amol Mehta said core capability of the region and local ecosystem should be developed for organic growth, while JSW Steel associate VP Anjay A Almelkar opined that both old and new economies should be merged harmoniously in the region. Hotelvalley founder Ajay Handa stressed the need to improve the quality of life in the region to attract investments.

NS Infotech MD and CEO Santosh Huralikoppi, Belgaum Oxygen MD Venkatesh Patil, and others were present.

Aequs CEO Aravind Melligeri being felicitated at 'HDB Techceleration 2026' event in Hubballi on Thursday. KDEM chairperson B V Naidu, CEO Sanjeev Kumar Gupta and others are present.
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Techceleration 2026 draws 100+ startups, signals innovation



NT Correspondent
Hubballi

The Hubballi-Dharwad-Belagavi (HDB) region is emerging as a growing technology, manufacturing and innovation hub, with more than 100 startups participating in the sixth edition of HDB Techceleration 2026.

The two-day summit, held under the Karnataka government's Beyond Bengaluru Mission and anchored by the Karnataka Digital Economy Mission (KDEM), brought together more than 700 delegates, 100 startups and 25 investors, along with policymakers, industry leaders, academics and technology stakeholders. Around 40–50 per cent of the startups participating in the programme were from outside the HDB region, indicating growing interest in the cluster.

The summit focused on advanced manufacturing, electronics, deep tech, artificial intelligence, electric vehicles, startups, skilling and MSME innovation, while exploring opportunities to develop globally connected capabilities in engineering, design, embedded systems, semiconductors and EV supply chains.

Sanjeev Kumar Gupta, CEO of KDEM, said the Hubballi-Dharwad-Belagavi region had reached an important stage in its evolution from a nascent technology ecosystem into a cluster with a growing base of industry, startups, talent and institutional capabilities.

He said the region currently has 158 IT companies and more than 800 DPIIT-recognised startups, while 38 companies are looking to establish operations. Government support of Rs 56 crore has been extended towards Centres of Excellence and a 24-acre IT park, he said.

Gupta also pointed to Japanese investments, emerging opportunities linked to Airbus and Boeing, and Merit's presence in the region as indicators of growing interest in technology and high-value industrial opportunities.

"The focus now is execution, getting new companies operational, strengthening the IT and startup ecosystem, and converting our 25,000-strong annual talent pipeline into industry-ready jobs," Gupta said.



ಟೆಕ್ಸೆಲರೇಷನ್–2026 ರ ಸಂವಾದದಲ್ಲಿ ಉದ್ಯಮಿ ಆರವಿಂದ ಮೆಳ್ಳಗೇರಿ ಒತ್ತಾಯ

ಪ್ರಾದೇಶಿಕವಾರು ಕನಿಷ್ಠ ವೇತನ ನಿಗದಿಪಡಿಸಿ

ಹುಬ್ಬಳ್ಳಿಯಲ್ಲಿ ಗುರುವಾರ ಕರ್ನಾಟಕ ಡಿಜಿಟಲ್ ಎಕಾನಮಿ ಮಿಷನ್ (ಕೆಡಿಐಎಂ) ಆಯೋಜಿಸಿದ್ದ ಟೆಕ್ಸೆಲರೇಷನ್-2026ರ ಸಂವಾದದಲ್ಲಿ ಗಣ್ಯರು ಉದ್ಘಾಟಿಸಿದರು.

ರಾಜ್ಯ ಸರ್ಕಾರ ಐಟಿ/ಬಿಟಿ ಉದ್ಯೋಗಿಗಳು ಉದ್ಯೋಗಕ್ಕಾಗಿ ಬೆಂಗಳೂರಿಗೆ ವಲಸೆ ಹೋಗುವುದನ್ನು ತಪ್ಪಿಸಲು ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ, ಬೆಳಗಾವಿಯಂತಹ ನಗರಗಳಲ್ಲಿ ಉತ್ತಮ ವೇತನ ನಿಗದಿ ಮಾಡುವುದರಿಂದ ಬೆಂಗಳೂರಿನಲ್ಲಿರುವ ಉದ್ಯೋಗಿಗಳು ಇತರ ನಗರಗಳಿಗೆ ಶಿಫ್ಟ್ ಆಗುವ ಸಾಧ್ಯತೆಗಳಿವೆ, ಈ ಬಗ್ಗೆ ಸಂಶೋಧನೆ ಮಾಡಬೇಕು,'' ಎಂದು ಅಭಿಪ್ರಾಯಪಟ್ಟರು.

''ಹುಬ್ಬಳ್ಳಿ, ಧಾರವಾಡ, ಬೆಳಗಾವಿಯಂತಹ ನಗರಗಳು ಬೆಂಗಳೂರಿಗೆ ಪರ್ಯಾಯ ನಗರಗಳಾಗಿ ಬೆಳೆಯಬೇಕು. ಇದಕ್ಕಾಗಿ ಕೈಗಾರಿಕೆಗಳಿಗೆ ಪೂರಕ ವಾತಾವರಣ ನಿರ್ಮಿಸಬೇಕು. ಕೈಗಾರಿಕೆಗಳಿಗೆ ಕಡಿಮೆ ದರದಲ್ಲಿ ವಿದ್ಯುತ್ ಪೂರೈಸಬೇಕು. ಕೈಗಾರಿಕೆಗಳಿಗೆ ಅಗತ್ಯವಿರುವ ಕೌಶಲ ಹೊಂದಿರುವ ಮಾನವ ಸಂಪನ್ಮೂಲ ಸೃಷ್ಟಿಸಬೇಕು. ಇದಕ್ಕಾಗಿ ಸರ್ಕಾರ ಮತ್ತು ಖಾಸಗಿ ಕಂಪನಿಗಳು ಒಟ್ಟಾಗಿ ಕೆಲಸ ಮಾಡಬೇಕು,'' ಎಂದು ಹೇಳಿದರು.

ಕೃಷ್ಣಮಾಚಾರಿ ಶ್ರೀಧರ್ ಮಾತನಾಡಿ, ''ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ-ಬೆಳಗಾವಿಗೆ ಕ್ವಾಲ್ಕಂ ಕರ್ನಾಟಕದ ಮುಂದಿನ ಪ್ರಮುಖ ಇಂಜಿನಿಯರಿಂಗ್ ಕೇಂದ್ರ ಬೆಳಗಾವಿ ಹೊರಹೊಮ್ಮುತ್ತಿದೆ. ಸ್ಥಳೀಯ ಪ್ರತಿಭೆಗಳನ್ನು ಜಾಗತಿಕ ಮಟ್ಟದಕ್ಕೆ ಸಂಪರ್ಕಿಸುತ್ತಿದೆ. ಕೆಡಿಐಎಂ ಜೊತೆಗಿನ ಕ್ವಾಲ್ಕಂ ಸಂಸ್ಥೆಗಳಲ್ಲಿ 128 ಐಟಿ ಕಂಪನಿಗಳು ಕಾರ್ಯನಿರ್ವಹಿಸುತ್ತಿದ್ದು, ಇವುಗಳಲ್ಲಿ ಒಟ್ಟಾರೆ ಕಂಪನಿ 600 ಕೋಟಿ ರು. ಹೂಡಿಕೆ ಹೊಂದಿವೆ. ಇದರಿಂದ 1,800 ನೇರ ಉದ್ಯೋಗ ಸೃಷ್ಟಿಯಾಗಿದೆ. ಇದೇ ರೀತಿ ಅಂದಾಜು 2 ಸಾವಿರ ಕೋಟಿ ರು.ಮೌಲ್ಯದಲ್ಲಿ ಎಕ್ಸ್, ಏರ್‌ಬಸ್ ಮತ್ತು ಬೋಯಿಂಗ್ ಕಂಪನಿಗಳ ಹೂಡಿಕೆಗೆ ಮಾರ್ಗಕ ಸಡಿಲಿದೆ'' ಎಂದರು ವಿವರಿಸಿದರು.

ಕೆಡಿಐಎಂ ವ್ಯವಸ್ಥಾಪಕ ನಿರ್ದೇಶಕ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನ್ಸ್ ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ ಮತ್ತು ಜೈವಿಕ ತಂತ್ರಜ್ಞಾನ ಇಲಾಖೆಯ ನಿರ್ದೇಶಕ ಆರವಿಂದ್ ಮೆಸ್ಸನ್, ಸಂತೋಷ ಹುರಳಿಕುಪ್ಪಿ, ಚೈತನ್ಯ ಕುಲಕರ್ಣಿ ಇತರರಿದ್ದರು.



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ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ ಸಿಟಿ ಎಕ್ಸ್‌ಪ್ರೆಸ್

ಕೆಡಿಐಎಂ ಸಿಇಒ ಸಂಜೀವಕುಮಾರ ಗುಪ್ತಾ ಪ್ರತಿಪಾದನೆ | ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ-ಬೆಳಗಾವಿ ಟೆಕ್ಸೆಲರೇಷನ್ ಕಾರ್ಯಕ್ರಮ

ವಹಿವಾಟು ವಿಸ್ತರಿಸಲು ಎಚ್‌ಡಿಬಿ ಪ್ರಶಸ್ತ ತಾಣ

ಕರ್ನಾಟಕ ಡಿಜಿಟಲ್ ಎಕಾನಮಿ ಮಿಷನ್ (ಕೆಡಿಐಎಂ) ಮತ್ತಿಯಂದ ಹುಬ್ಬಳ್ಳಿಯಲ್ಲಿ ಗುರುವಾರ ಆಯೋಜಿಸಿದ್ದ 'ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ-ಬೆಳಗಾವಿ ಟೆಕ್ಸೆಲರೇಷನ್' 2026' ಕಾರ್ಯಕ್ರಮವನ್ನು ಗಣ್ಯರು ಉದ್ಘಾಟಿಸಿದರು

'ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ-ಬೆಳಗಾವಿ ಟೆಕ್ಸೆಲರೇಷನ್ 2026' ಕಾರ್ಯಕ್ರಮ

'ಗುಣಮಟ್ಟದ ವಸ್ತು ಉತ್ಪಾದಿಸಿ'

ಪ್ರಜಾವಾಣಿ ವಾರ್ತೆ

ಹುಬ್ಬಳ್ಳಿ: 'ಗುಣಮಟ್ಟದ ವಸ್ತುಗಳಿಗೆ ಎಲ್ಲೆಡೆ ಬೇಡಿಕೆ ಇದೆ. ಹೀಗಾಗಿ ಗ್ರಾಹಕರ ಬೇಡಿಕೆ ಅರಿತು, ನವೋದ್ಯಮಿಗಳು ಗುಣಮಟ್ಟದ ವಸ್ತುಗಳ ಉತ್ಪಾದನೆಗೆ ಒತ್ತು ನೀಡಬೇಕು' ಎಂದು ಏಕಸ್ ಸಂಸ್ಥೆಯ ಸಿಇಒ ಅರವಿಂದ ಮೆಳ್ಳಗೇರಿ ಹೇಳಿದರು.

ಬಿಯಾಂಡ್ ಬೆಂಗಳೂರು ಯೋಜನೆಯಡಿ ಕರ್ನಾಟಕ ಡಿಜಿಟಲ್ ಎಕಾನಮಿ ಮಿಷನ್ (ಕೆಡಿಐಎಂ) ವತಿಯಿಂದ ನಗರದಲ್ಲಿ ಗುರುವಾರ ಆಯೋಜಿಸಿದ್ದ 'ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ-ಬೆಳಗಾವಿ ಟೆಕ್ಸೆಲರೇಷನ್ 2026' ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಅವರು ಮಾತನಾಡಿದರು.

'ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ, ಬೆಳಗಾವಿ ಸೇರಿದಂತೆ ಉತ್ತರ ಕರ್ನಾಟಕ ಭಾಗದಲ್ಲಿ ಸಾಕಷ್ಟು ಪ್ರತಿಭಾವಂತರಿದ್ದಾರೆ. ಕೌಶಲ ಇದ್ದರೆ ಯಶಸ್ಸು ಸಿಗುತ್ತದೆ. ಆದ್ದರಿಂದ, ನವೋದ್ಯಮ ಸ್ಥಾಪಿಸಿ ಇತರರಿಗೂ ಉದ್ಯೋಗ ನೀಡಬಹುದು. ಕೆಲಸ ಹುಡುಕಿಕೊಂಡು ಬೇರೆಡೆ ಹೋಗುವ ಅಗತ್ಯ ಇರುವುದಿಲ್ಲ' ಎಂದರು.

ಕೆಡಿಐಎಂ ಸಿಇಒ ಸಂಜೀವ್ ಕುಮಾರ್ ಗುಪ್ತಾ ಮಾತನಾಡಿ, 'ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ-ಬೆಳಗಾವಿ ಟೆಕ್ಸೆಲರೇಷನ್ ಸ್ಪರ್ಧೆಯಿಂದ ಪ್ರತಿಭೆಗಳನ್ನು ಜಾಗತಿಕ ಮಾರುಕಟ್ಟೆಗಳೊಂದಿಗೆ ಸಂಪರ್ಕಿಸುತ್ತಿದೆ. ವಾರ್ಷಿಕವಾಗಿ 25 ಸಾವಿರಕ್ಕೂ ಹೆಚ್ಚು ಎಂಜಿನಿಯರಿಂಗ್ ಪದವೀಧರರು ಪ್ರಾದೇಶಿಕ ಕ್ಲಸ್ಟರ್‌ಗಳಿಗೆ ಪ್ರವೇಶಿಸುತ್ತಿದ್ದಾರೆ. ಬೆಳಗಾವಿ ಜಿಲ್ಲೆಯು ರಾಷ್ಟ್ರೀಯ ಪ್ರತಿಭಾ ಸೂಚ್ಯಂಕದಲ್ಲಿ ನಾಲ್ಕನೇ ಸ್ಥಾನದಲ್ಲಿದೆ' ಎಂದು ಹೇಳಿದರು.

ಕೆಡಿಐಎಂ ಯೋಜನೆಯ ಕ್ಲಸ್ಟರ್‌ಗಳಲ್ಲಿ 128 ಐಟಿ ಕಂಪನಿಗಳು ಕಾರ್ಯನಿರ್ವಹಿಸುತ್ತಿದ್ದು, ಜಪಾನ್‌ನ ನಿಡೆಕ್ ಕಂಪನಿ ₹600 ಕೋಟಿ ಹೂಡಿಕೆ ಪ್ರಸ್ತಾವನೆ ಸಲ್ಲಿಸಿದೆ. ಇದರಿಂದ 1,800 ಉದ್ಯೋಗಗಳು ಸೃಷ್ಟಿಯಾಗಲಿವೆ. 2031 ರ ವೇಳೆಗೆ ಕೆಡಿಐಎಂ ₹7,500 ಕೋಟಿ ಡಿಜಿಟಲ್ ಆರ್ಥಿಕತೆ ಹೊಂದುವುದು, ಈ ಭಾಗದಲ್ಲಿ ಒಂದು ಸಾವಿರ ಉದ್ಯೋಗಗಳನ್ನು ಸೃಷ್ಟಿಸುವ ಗುರಿ ಹೊಂದಿದೆ' ಎಂದು ತಿಳಿಸಿದರು.

ಕರ್ನಾಟಕ ಸಾವೀನ್ಯ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಸೊಸೈಟಿ (ಕೆಸ್ಟ್) ವ್ಯವಸ್ಥಾಪಕ ನಿರ್ದೇಶಕ ಅನಿನಾಶ್ ಮೆಸನ್, ಎಸ್‌ಎಸ್ ಇನ್ಫೊಟೆಕ್ಸ ವ್ಯವಸ್ಥಾಪಕ ನಿರ್ದೇಶಕ ಸಂತೋಷ್ ಹುರಳಿಕೊಪ್ಪಿ, ಬೆಳಗಾವಿ ಆಕ್ಸಿಜನ್ ಕಂಪನಿಯ ವ್ಯವಸ್ಥಾಪಕ ನಿರ್ದೇಶಕ ವೆಂಕಟೇಶ್ ಪಾಟೀಲ, ಸಿಎಆರ್‌ಒ ಸಂಸ್ಥಾಪಕ ಚೈತನ್ಯ ಕುಲಕರ್ಣಿ ಇದ್ದರು.

ಕೆಡಿಐಎಂ ಅಡಿ ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ, ಬೆಳಗಾವಿಯಲ್ಲಿ 10ಕ್ಕೂ ಹೆಚ್ಚು ಕಂಪನಿಗಳು ಸ್ಥಾಪನೆಯಾಗಿವೆ, 100 ನವೋದ್ಯಮಗಳು ಕಾರ್ಯನಿರ್ವಹಿಸುತ್ತಿವೆ
ಬಿ.ಪಿ. ಹಾಯ್ಕು, ಅಧ್ಯಕ್ಷ, ಕೆಡಿಐಎಂ

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ಕನ್ನಡಪ್ರಭ

ಹು-ಧಾ, ಬೆಳಗಾವಿ ಟೆಕ್ ಕ್ಲಸ್ಟರ್ ಆಗಿ ಅಭಿವೃದ್ಧಿ

ಟೆಕ್ಸಲರೇಷನ್ 2026ರಲ್ಲಿ ಕೆಡಿಇಐಎಂ ಸಿಇಒ ಸಂಜೀವಕುಮಾರ ಗುಪ್ತಾ ಅಭಿಮತ । ಜಾಗತಿಕ ಮಾರುಕಟ್ಟೆಯೊಂದಿಗೆ ಸಂಪರ್ಕ

• ಕನ್ನಡಪ್ರಭ ವಾರ್ತೆ ಹುಬ್ಬಳ್ಳಿ

ಹುಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ- ಬೆಳಗಾವಿಯು ಕರ್ನಾಟಕದ ಮುಂದಿನ ಪ್ರಮುಖ ನಾವೀನ್ಯತೆ, ತಂತ್ರಜ್ಞಾನ, ಉದ್ಯಮಶೀಲತೆ (ಟೆಕ್ ಕ್ಲಸ್ಟರ್) ಕೇಂದ್ರವಾಗಿ ಬೆಳೆಯಲಿದೆ ಹೂಡಿಕೆಯಾಗಲಿದೆ ಎಂದು ಕರ್ನಾಟಕ ಡಿಜಿಟಲ್ ಎಕಾನಮಿ ಮಿಷನ್ (ಕೆಡಿಇಐಎಂ) ಸಿಇಒ ಸಂಜೀವಕುಮಾರ ಗುಪ್ತಾ ತಿಳಿಸಿದರು.

ನಗರದಲ್ಲಿ ಏರ್ಪಾಡಾಗಿದ್ದ ಬೆಂಗಳೂರು ಹೊರತುಪಡಿಸಿ ಕರ್ನಾಟಕ ಡಿಜಿಟಲ್ ಎಕಾನಮಿ ಮಿಷನ್(ಕೆಡಿಇಐಎಂ) ಗುರುವಾರ ಆಯೋಜಿಸಿದ್ದ ಟೆಕ್ಸಲರೇಷನ್ 2026ರಲ್ಲಿ ಕಾರ್ಯಕ್ರಮದ ಸಂವಾದದಲ್ಲಿ ಅವರು ಮಾತನಾಡಿದರು.

ಟೆಕ್ ಕ್ಲಸ್ಟರ್ ಆಗಿ ಹೊರಹೊಮ್ಮುತ್ತಿರುವ ಪ್ರದೇಶದ ಸ್ಥಳೀಯ ಪ್ರತಿಭೆಗಳನ್ನು ಜಾಗತಿಕ ಮಾರುಕಟ್ಟೆಗೊಂದಿಗೆ ಸಂಪರ್ಕಿಸುತ್ತಿದೆ. ಮುಂಬರುವ 25,000ಕ್ಕೂ ಹೆಚ್ಚು ಎಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಪದವೀಧರರು ಜಾಗತಿಕ ಕ್ಲಸ್ಟರ್‌ಗಳಗಳನ್ನು ಪ್ರತಿನಿಧಿಸುತ್ತಿದ್ದಾರೆ. ಬೆಳಗಾವಿಯು ರಾಷ್ಟ್ರೀಯ ಸ್ಪರ್ಧಾತ್ಮಕ ಸೂಚ್ಯಂಕದಲ್ಲಿ ರಾಜ್ಯಕ್ಕೆ ಸ್ಥಾನದಲ್ಲಿದೆ ಎಂದು ತಿಳಿಸಿದರು.

ಕೆಡಿಇಐಎಂ ಯೋಜನೆಯಡಿಯ ಕ್ಲಸ್ಟರ್‌ಗಳಲ್ಲಿ 128 ಐಟಿ ಕಂಪನಿಗಳು ಕಾರ್ಯನಿರ್ವಹಿಸುತ್ತಿದ್ದು, ಇವುಗಳು ಸಿಬ್ಬಂದಿ ಸಂಖ್ಯೆ ಸುಮಾರು ₹ 600 ಕೋಟಿ ತೆರಿಗೆ ಪಾವತಿಸಿದೆ. ಇದರಿಂದ 1,800 ನೇರ ಉದ್ಯೋಗ ಸೃಷ್ಟಿಯಾಗಿದ್ದು ಸಂಖ್ಯೆಯದೆ. ಇದೇ ರೀತಿ ಅಂದಾಜು ₹ 2000 ಕೋಟಿ ವೆಚ್ಚದಲ್ಲಿ ಬಸ್ಸ್, ಏರ್‌ಬಸ್ ಮತ್ತು ಬೋಯಿಂಗ್ ಕಂಪನಿಗಳು ಹೂಡಿಕೆಗೆ ಮುಂದಾಗಿದೆ ಎಂದು ವಿವರಿಸಿದ ಅವರು, ಪ್ರತಿಭೆ, ಕೌಶಲ್ಯ ಹಾಗೂ ಸಮೃದ್ಧ ಮತ್ತೆ ಪ್ರೋತ್ಸಾಹಿಸಲು ಎಂಬ ಆಕ್ಸಲಮ ಕೇಂದ್ರ ಸ್ಥಾಪನೆಗೆ ₹ 56 ಕೋಟಿ ನೀಡಿದೆ ಎಂದರು.

2031ರ ವೇಳೆಗೆ ಕೆಡಿಇಐಎಂ ₹ 7,500 ಕೋಟಿ ಡಿಜಿಟಲ್ ಆರ್ಥಿಕತೆ ಮತ್ತು ಈ ಪ್ರದೇಶದಲ್ಲಿ(ಹುಬ್ಬಳ್ಳಿ,ಧಾರವಾಡ,ಬೆಳಗಾವಿ) 1,000 ಉದ್ಯೋಗಕ್ಕೆ ಚಿಗುರಿಸಿಕೊಡುವ ಉದ್ದೇಶ ಹೊಂದಿದೆ ಎಂದು ಗುಪ್ತಾ ತಿಳಿಸಿದರು.

ಕರ್ನಾಟಕ ಡಿಜಿಟಲ್ ಎಕಾನಮಿ ಮಿಷನ್ (ಕೆಡಿಇಐಎಂ) ಅಧ್ಯಕ್ಷ ಬಿ.ವಿ. ನಾಯ್ಕ ಮಾತನಾಡಿ, ಕೆಡಿಇಐಎಂ ಸ್ಥಾಪನೆ ಬಳಿಕ ಬೆಂಗಳೂರಿನಲ್ಲಿ ಬೆಂಗಳೂರು ಹೊರತುಪಡಿಸಿ ಉಳಿದ ಭಾಗಗಳಲ್ಲಿ ಉದ್ಯಮಶೀಲತೆ ಬೆಳೆಸಲು ಪ್ರಯತ್ನಿಸಲಾಗಿದೆ. ಕೆಡಿಇಐಎಂ ಆಡಳಿತಕ್ಕೆ ಈ ವರೆಗೆ ಹುಬ್ಬಳ್ಳಿ, ಧಾರವಾಡ, ಬೆಳಗಾವಿ ಪಟ್ಟಣಗಳಲ್ಲಿ 10 ದೊಡ್ಡ ಕಂಪನಿಗಳು ಮುಂಬರುವ ದಿನಗಳಲ್ಲಿ 60 ಕಂಪನಿಗಳು ಕಾರ್ಯಾರಂಭ ಮಾಡಲಿವೆ. ಇದರಿಂದ 1,000 ಉದ್ಯೋಗ ಸೃಷ್ಟಿಯಾಗಲಿದೆ ಎಂದರು.



ಟೆಕ್ಸಲರೇಷನ್ 2026ರಲ್ಲಿ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಗಣ್ಯರು ಉಪಸ್ಥಿತರಿದ್ದರು.

ಕನಿಷ್ಠ ವೇತನ ಪರಿಷ್ಕರಿಸಲಿ: ಉದ್ಯಮಿ ಮೆಳ್ಳಿಗೇರಿ

ರಾಜ್ಯ ಸರ್ಕಾರ ಜಾರಿಗೊಳಿಸಲು ಉದ್ದೇಶಿಸಿರುವ ಕರ್ನಾಟಕ ಕನಿಷ್ಠ ವೇತನ ಪಾವತಿ ವ್ಯವಸ್ಥೆ ಸರಿಯಾದ ಪದ್ಧತಿಯಲ್ಲ. ಎಲ್ಲ ಕಡೆಗೂ ಒಂದೇ ರೀತಿಯ ವೇತನ ಪದ್ಧತಿ ಇರುವುದಿಲ್ಲ. ಹಾಗಾಗಿ ಪ್ರಾದೇಶಿಕವಾರು ಕನಿಷ್ಠ ವೇತನ ನಿಗದಿಪಡಿಸುವುದು ಒಳ್ಳೆಯದು ಎಂದು ಉದ್ಯಮಿ ಅಮೀನ್ ಮೆಳ್ಳಿಗೇರಿ ಸಂಜೆ ನೀಡಿದರು. ಬೆಂಗಳೂರು ಬೆಳವಣಿಯಲ್ಲಿ, ಮೈಸೂರು, ಕೋಲಾರ, ಹುಬ್ಬಳ್ಳಿ, ಧಾರವಾಡ, ಬೆಳಗಾವಿ ಮಂತಾದ ನಗರಗಳಿಗೆ ಹೋಲಿಸಿದಲ್ಲಿ ಬೆಂಗಳೂರಿನಲ್ಲಿ ಜೀವನ ವೆಚ್ಚ ಹೆಚ್ಚಾಗಿದೆ. ಹುಬ್ಬಳ್ಳಿ- ಧಾರವಾಡ- ಬೆಳಗಾವಿ ನಗರಗಳಲ್ಲಿ ಪ್ರತಿಭೆಗಳಿಗೆ ಕೊರತೆ ಇಲ್ಲ. ಇನ್ನು ಕೌಶಲ್ಯ ರೂಢಿಸಿಕೊಳ್ಳಬೇಕಷ್ಟೆ ಎಂದ ಅವರು, ಆಗ ಬೆಂಗಳೂರಿಗೆ ಹೋಗಬೇಕಾದ ಪ್ರತಿಭೆಯೇ ಬರುವುದಿಲ್ಲ, ದುಡಿಯ ವರ್ಗ ನಗರಗಳಲ್ಲಿ ಯುವ ಪ್ರತಿಭಾನ್ವಿತರ ಕೊರತೆ ಬೇಕಿದೆ. ಗುಣಮಟ್ಟದ ವ್ಯಾಗಾಗಿ ಎಲ್ಲಿಕೆ ಬೇಡಿಕೆ ಇದ್ದೇ ಇರುತ್ತದೆ. ಸಮೃದ್ಧಿಯಾದ ಗುಣಮಟ್ಟದ ವ್ಯಾಗಾಗಿ ಉತ್ಪಾದನೆ ಮತ್ತು ಸ್ಯಾಹಕರ ಬೆಂಬಲಿಗಾಗಿ ಪ್ರಾಂತಾಗಿ ಸ್ಥಾಪಿಸಿರುವುದು ಮುಖ್ಯವಾಗುತ್ತದೆ ಎಂದರು.

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ಧಾರವಾಡ

ಮಲಪ್ರಭಾ ಜಲಾಶಯ ನೀರಿನಮಟ್ಟ — 03-09-2026

ಗರಿಷ್ಠ(ಅ)	ಇಂದಿನಮಟ್ಟ(ಅ)	ಒಳಹರಿವು(ಕ್ಯೂಸೆ)	ಹೊರಹರಿವು(ಕ್ಯೂ)
2079.50	2066.20	00	194

'ಗುಣಮಟ್ಟದ ಉತ್ಪನ್ನಕ್ಕೆ ಆದ್ಯತೆ ನೀಡಿ'

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ಟೆಕ್ಸಲರೇಶನ್ ಸಮಾವೇಶಕ್ಕೆ ಚಾಲನೆ ■ ಯಾವುದೇ ಹೂಡಿಕೆಗೂ 100 ವರ್ಷಗಳ ದೂರದೃಷ್ಟಿ ಅಗತ್ಯ: ಮೆಳ್ಳಿಗೇರಿ

■ ಉದಯವಾಣಿ ಸಮಾಚಾರ

ಹುಬ್ಬಳ್ಳಿ: ಟೆಕ್ಸಲರೇಶನ್ ಸಮಾವೇಶಕ್ಕೆ ಸ್ಯಾಮು ಚಾಲನೆ ನೀಡಿದರು.



ಹುಬ್ಬಳ್ಳಿ: ಟೆಕ್ಸಲರೇಶನ್ ಸಮಾವೇಶದ ಸ್ಥಳದಲ್ಲಿ ಉದ್ಯಮಿ ಅಮೀನ್ ಮೆಳ್ಳಿಗೇರಿ ಮಾಹಿತಿ ನೀಡಿದರು.

ಬಿಯಾಂಡ್ ಬೆಂಗಳೂರು ಉದ್ಯಮ ಬೆಳವಣಿಗೆಗೆ ಪ್ರೋತ್ಸಾಹ: ಮೆನನ್

■ ಉದಯವಾಣಿ ಸಮಾಚಾರ

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