



ESCI

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*A Grand Welcome to
Col. Harpal Singh Grewal
Director, ESCI...*

*From all HODs, Faculty,
Staff and entire ESCI Family*

Colonel Harpal Singh Grewal is a distinguished leader with over **38 years of exemplary experience** spanning the **Indian Army** and the **Corporate Sector** with expertise in **Administration, Communications, Information Systems and Electronic Warfare**. He holds a **Master's Degree in Communication System Technologies** from **IIT Roorkee** and has successfully commanded an **Electronic Warfare Unit** as well as an **NCC Group Headquarters** during his illustrious military career.

A recipient of several prestigious honours and awards including the **Chief of the Army Staff (COAS) Commendation Card** and the **India Achievers Award**, Colonel Grewal has consistently demonstrated excellence in leadership, innovation and professional service. He has also presented research papers on **Software Defined Radios, Electromagnetic Interference/Electromagnetic Compatibility (EMI/EMC)**, and **Next Generation Networks** at various national and international conferences, contributing significantly to advancements in defence communication technologies.

An avid sports enthusiast, Colonel Grewal actively pursues hockey, cricket and golf, reflecting his commitment to discipline, teamwork and a balanced lifestyle.

Colonel HS Grewal assumed charge as Director of the Engineering Staff College of India (ESCI), Gachibowli, Hyderabad, on 1 July 2026. With his vast leadership experience, strategic vision and commitment to excellence, he is poised to lead ESCI into a new era of growth, innovation and professional excellence.



Dr. G. Rameshwar Rao's Services to ESCI will remain a Lasting Legacy Speakers Pay Glowing Tributes at his Farewell on 30th June, 2026

The invaluable services rendered by Dr. G. Rameshwar Rao to the Engineering Staff College of India (ESCI) will remain etched in the institution's history for years to come, observed several eminent speakers at his farewell function held on 30 June 2026 at the ESCI Convention Centre, Hyderabad.

Addressing the gathering, Major General Mohan Jeet Singh Syali, Secretary and Director General of the Institution of Engineers (India), remarked that one had personally witnessed his relentless efforts in transforming ESCI into a vibrant and progressive institution and the remarkable results of his leadership are clearly visible today.

Speaking on the occasion, Senior Engineer Dr. P. Surya Prakash recalled that when Dr. Rameshwar Rao assumed charge as Director six years ago, he carefully identified several shortcomings within the institution and systematically addressed them one after another.

Dr. Seeram Satyanarayana stated that during the period when he served as Chairman of the Institution of Engineers (India) and Dr. Rameshwar Rao served as Secretary, the reforms introduced by him left a lasting impression on the organization.

M.B. Praveen Kumar observed that Dr. Rameshwar Rao possesses an exceptional ability to visualize innovative ideas wherever he goes.

Shyam Prasad Reddy described Dr. Rameshwar Rao as a true taskmaster who remains fully committed to every assignment until its successful completion. Senior Engineer Jambul Reddy recalled his significant contribution during his service in the Water Works Department,

Dr. Ramana Naik stated that among the 28 State and Local Centers of the Institution of Engineers (India), the Hyderabad Centre stands out for its



excellent infrastructure, well-maintained premises and modern facilities, owing largely to Dr. Rameshwar Rao's meticulous planning and dedicated efforts.

Representing the ESCI staff, V. Nageshwar Rao said that Dr. Rameshwar Rao took charge as Director during the challenging COVID-19 pandemic and, over the past six years, elevated ESCI to a new level of excellence.

In his farewell address, Dr. G. Rameshwar Rao said that throughout his tenure as Director, he worked tirelessly to enhance the stature and reputation of the Engineering Staff College of India. Emphasizing his guiding principle that nothing is impossible when pursued with determination.

Col. Harpal Singh Grewal, Director Designate of the Engineering Staff College of India (ESCI), expressed his appreciation for the remarkable developmental initiatives undertaken by his predecessor during his tenure.

Reaffirming his commitment to the **discipline, loyalty and Integrity** would not only be sustained but further strengthened with renewed focus and innovation. He expressed confidence that ESCI would scale even greater milestones in the years ahead and continue to emerge as a premier institution for engineering education, training, research and professional excellence

On the occasion, Dr. G. Rameshwar Rao was felicitated with shawls and mementoes by colleagues, friends, senior engineers, officers and members of the ESCI fraternity in recognition of his outstanding service and exemplary leadership.

The Finance Committee Meeting and the Board of Management Meeting of the Engineering Staff College of India (ESCI) convened on 27th and 28th June 2026

The following esteemed members attended the meetings:

ESCI FINANCE COMMITTEE		
1	Er. Santosh Kumar Surajmal Mutha, FIE	Chairman
2	Prof. (Dr) Ramana Banoth, FIE, Chairman, IEI Telangana State Centre	Member
3	Maj. Gen (Dr) MJS Syali, VSM (Retd), Secretary & Director General (IEI)	Member
4	Dr. G. Rameshwar Rao FIE, Director, ESCI	Member
ESCI BOARD OF MANAGEMENT		
1	Er. Manish Mahendra Kothari, FIE, President, IEI	Chairman
2	Er. V.B. Singh, FIE, Immediate Past President, IEI	Ex-Officio
3	Dr. G. Ranganath, FIE, Past President, IEI	Member
4	Er. Santosh Kumar Surajmal Mutha, FIE	Member
5	Dr. Raghupatruni Bhima Rao, FIE, Chairman, Governing Council	Ex-Officio Member
6	Er. Ketankumar Devendrabhai Panchal, FIE, Vice Chairman, Governin Council	Ex-Officio Member
7	Prof (Dr) Ramana Banoth, FIE, Chairman, IEI Telangana State Centre	Ex-Officio Member
8	Dr. Seeram Satyanarayana, FIE, Local Council Member	Special Invitee
9	Dr. G. Venkata Subbaiah, FIE, Local Council Member	Special Invitee
10	Maj. Gen (Dr) MJS Syali, VSM (Retd), Secretary & Director General (IEI)	Ex-Officio Member
11	Dr. G. Rameshwar Rao FIE, Director, ESCI	Ex-Officio Member
12	Representative of the teaching faculty of ESCI	Ex-Officio Member

Events at ESCI



Finance Committee Meeting and the Board of Management Meeting of the Engineering Staff College of India (ESCI) convened on 27th and 28th June 2026

Series of Inaugurations at ESCI by Distinguished Delegates from the Institution of Engineers (India) on 28th June, 2026

1) Solid Waste Processing & Sustainability Centre at ESCI

The Engineering Staff College of India (ESCI) has established a state-of-the-art **Solid Waste Processing & Sustainability Centre** within its campus to serve as a model demonstration and learning facility for trainee participants, engineers, government officials, and professionals from across the country.

The Centre provides a comprehensive, step-by-step demonstration of the entire solid waste management process—from waste generation, segregation, collection, transportation, processing, recycling, composting, and resource recovery to the final scientific disposal of residual waste. Through practical exhibits and live demonstrations, visitors gain a clear understanding of modern, sustainable waste management practices and the principles of the circular economy.

The Centre is thoughtfully designed with informative displays, high-quality designs, process flow charts, and educational panels that illustrate the environmental, social, and economic benefits of scientific solid waste management.

This **Waste-to-Wealth Vermi Composting Plant** was inaugurated by **Er. Manish Mahendra Kothari**, President, Institution of Engineers (India) (IEI) and Chairman, Board of Management, ESCI. The inauguration ceremony was graced by **Dr. Raghupatruni Bhima Rao**, Chairman, Governing Council, ESCI.



2) Open Gym at ESCI

Open Gym provides an accessible and refreshing environment for individuals to engage in regular physical exercise while enjoying the natural surroundings of the campus.

The Open Gym reflects ESCI's commitment to fostering a healthy and balanced lifestyle alongside professional excellence. By encouraging regular fitness activities, the facility contributes to improved physical health, reduced stress, and enhanced productivity. It stands as another significant initiative by ESCI in creating a vibrant, wellness-oriented campus that supports the holistic development of its stakeholders.



3) Badminton and Volleyball Courts with Spectator Shelter at ESCI

The Engineering Staff College of India (ESCI) has also developed a well-designed **Badminton and Volleyball Courts** within its campus to encourage sports, recreation, and physical fitness among its faculty, staff, trainees, and visitors. These modern sports facilities provide an ideal environment for promoting teamwork, discipline, and a healthy lifestyle while offering opportunities for friendly competition and leisure activities.

To enhance the sporting experience, ESCI has also constructed a **spectator viewing shelter** adjacent to the courts, providing comfortable seating and protection from the sun and rain for participants and visitors. The integrated sports complex reflects ESCI's commitment to creating a vibrant and wellness-oriented campus where professional learning is complemented by recreational and physical development, contributing to the overall well-being of its stakeholders.



4) Security Room

The Security Room serves as the central command point for ensuring the safety, security, and smooth functioning of the Engineering Staff College of India (ESCI) campus. One Security Room was constructed at the Gate No2 to monitor campus activities, regulate entry and exit, coordinate emergency response, and maintain round-the-clock surveillance.



Events at ESCI

Centre for Climate Change Division

The Centre for Climate Change division has conducted Training programme on **“Energy Transition including Climate Change and Sustainable Development”** from **23-25th June, 2026** at ESCI Office. Participants attended from different states.



Dr.K.Chandrakala, Sr.Faculty acted as course Coordinator while Dr.Aadhi Naresh, Faculty assisted the event success.

Civil Transportation Engg. Division

The CTE has conducted training Programme on Foundation Technology, Safety Audit, Planning, Project Management, Green Building Design for Madhya Pradesh Public Works Department Engineer From 01 - 05 June, 2026a at the ESCI Campus. The number of participants was attended 24 and Sri CH Tilak, Faculty worked as Course Coordinator While Ms. M.Suneetha Asst. Programme Officer assisted the event success



Design & Prototyping Centre (D&PC)

The DPC & Mechanical Division of ESCI has successfully conducted a CPDP on **“Non-Destructive Testing (NDT) of Materials – Principles, Equipment, Calibration& Data Interpretation”** from **23 to 26 June 2026** at ESCI Office.

The programme provided participants with a comprehensive understanding of the principles, applications, equipment, calibration procedures, inspection techniques, and data interpretation associated with conventional and advanced NDT methods. Participants gained valuable knowledge in defect detection and characterization, quality assurance practices, and emerging technologies such as digital NDT and automated inspection systems.

The programme was attended by engineers, scientists, and technical officers from DGAQA and PSTCL, who actively participated in the sessions and found the training highly relevant and beneficial. Dr.NVSS Sagar, Faculty acted as Course Coordinator and makes the event success



Environment Management Division

The Environment Management division has conducted Training programme on **“Energy Transition including Climate Change and Sustainable Development”** from **17-19th June, 2026** at ESCI Office. Participants attended from different states

Events at ESCI



2) Under AMRUT/AMRUT-2.0, a three day Integrated Capacity Building Programme sponsored by MoHUA, GoI was organized by EMD Division of ESCI for the Elected Representatives of the State Govt. of Jharkhand in Two separate spells at SKIPA, Ranchi, Jharkhand from 22-23 June, 2026 and from 24-25 June 2026 respectively. Shri Suraj Kumar, IAS Director, SUDA was attended as chief guest



Mrs. Anita Agarwal, Faculty & Head of EMD of ESCI from Hyderabad has coordinated the six day event along with Dr Satish Suri and others attended from Jharkhand.

Faculty Development Programme Cell

1) The FDP Division has conducted a CPDP on "Pre-Retirement Planning for a Secure, Healthy & Prosperous Life Ahead" for Senior Managers, Engineers, Scientists, and Executives from 09-11 June 2026 at Shillong, Meghalaya. The programme was attended by government and Public Sector Undertaking (PSU) officials from WCL (AHQ Wani), WCL (AHQ Wani North), WCL (HRD Department, Headquarters), GAIL (India) Limited, SECL Headquarters,

SECL Raigarh Area, and BCCL PB Area, Dhanbad (Jharkhand).

The programme focused on equipping participants with knowledge and strategies for financial security, health and wellness, legal awareness, and effective post-retirement planning to ensure a secure, healthy, and prosperous life after retirement.



2) FDP Cell Division conducted another Continuing Professional Development Programme (CPDP) on "Artificial Intelligence & Cyber security for Women Executives" from 16-18 June 2026 at Gangtok, Sikkim. The programme was attended by women government officials from the National Remote Sensing Centre (NRSC-ISRO), Central Electricity Authority (Ministry of Power), ISSA, and DRDO.

The programme focused on enhancing participants' knowledge of Artificial Intelligence, cyber security, emerging digital technologies, cyber threat mitigation, data protection, and the safe adoption of AI-driven solutions in government organizations.



Events at ESCI

Information Technology Division

The IT Division has conducted a four day CPDP on **ITIL V5 Foundation for IT-Enabled Service Management Scheduled from 02 – 05 June 2026 at ESCI Campus, Hyderabad**

The objective of the training is to obtain knowledge of the ITIL terminology, structure and basic concepts and to comprehend the core principles of ITIL practices for Service Management. Participants will be able to guide an organization in implementing the best practices in IT Service Management and also in using IT as a tool for a business change and growth.

The Participants from Oil India limited, Assam have attended the Training program.



2) Working with BOSS Linux & Libre Office (Hands-on Practical BOSS Linux) held from 08 - 11 June 2026

The objective of the hands-on training is to help BOSS Linux System Users, acquire a practical insight into the working and administration of a Linux based system

The Participants attended from different units of Directorate General of Quality Assurance (DGQA) Defence organizations have attended the Training program.

3) The IT Division has also conducted a Specific Training Programm on SAP S4 HANA FICO Module for SBC Officials at Ship Building Cente at Visakhapatnam from 08 - 12 June 2026

The Objective of the training program is to cover financial basic accounting settings, general ledger accounting, SAP FI Accounts receivable, Basic settings for controlling, cost centre accounting

The participants are from Ship Building Centre, Visakhapatnam have attended the training program

4) The IT Division has conducted PFC Sponsored on "Cyber Security in Power Sector" for Middle Management Personnel of DISCOMs under RDSS of MoP, GoI was held from 15-17th June, 2026 at ESCI Campus, Hyderabad

The Objective of the Program is to provide knowledge and skills to protect IT/OT critical infrastructure for Cyber Attacks and to Learn Cyber Security Challenges in IT/OT systems within the power sector.



5) Certification Program on Microsoft Power BI Data Analyst (Case Based Hands-on Practical Training) PL 300 Scheduled during 22- 25 June 2026

The objective of the training is to increase your overall Power BI expertise and become power user, Master data cleansing, data modeling, visualization and the Power BI service, Become a Microsoft Power BI Data Analyst.

The Participants from different units of Directorate General of Quality Assurance (DGQA) defence organizations have attended the Training program.

Management & Technology Division

The M&T Division has conducted a 4-day CPDP on **"Fire Fighting Systems, Safety and Emergency Response" at the ESCI Camus from 22 – 25 June 2026**. The objective of this Programme is to understand the basics of fire, fire behaviour, and common causes of fires, identify fire hazards and conduct basic fire risk assessments, learn about fire fighting systems, equipment and their maintenance, develop practical skills in using fire extinguishers, hydrants, and sprinkler systems and understand fire safety regulations.



It was attended by Officers from CQAE (WE), Bangalore, CQAE (NS), Mumbai, BrahMos Aerospace, New Delhi, NRSC Hyderabad, GSPL Gandhingar and DQA(N), New Delhi.

The Programme was conducted by Dr. U S Jyothi, as Course Director and Mr. S. Vijaya Kumar, Programme Officer.



Workmen and Staff of Base Workshop attending the live demonstration of CPR performed by the First Aid Team



The Audit Team during Safety Audit with Officers of AMR and TGGENCO



The Audit Team along with Mr. Prabhakar Reddy, Vice-President,

Mr. K S N Murthy, Vice-President AMR , Manager, Safety Officer, Engineer , TGGENCO after the Opening Meeting on 9th June 2026



During Inspection of Coal Handling Plant on observing the well maintained Mist Spray Arrangements

Events at ESCI



The Audit Team organized a Closing Meeting on 12 June 2026, after the conduct of Safety & Health Management of System Audit with Mr. Prabhakar Reddy,

Vice- President of AMR, Mr. Srinivas, Manager, Mr. Kishan, Project Engineer,

Mr. Suresh Babu, Safety Officer, Mr. G Ramesh Babu Welfare Officer and others

Power & Energy Division

A five-day specific Training Programme on CCTV Surveillance System Networking, Standby Power Systems, and Advanced Solar PV Plant was conducted from 08 to 12 June 2026 for 30 engineers from the Madhya Pradesh Public Works Department (MP PWD). The programme covered the design, installation, operation, maintenance, and troubleshooting of modern CCTV surveillance systems, IP networking, power backup solutions including UPS and DG integration, and advanced Solar PV technologies. Practical demonstrations, case studies, and interactive sessions have motivated the training skills to the participants



2) The Power & Energy Division of ESCI has also conducted the following Training Programmes during the month of June, 2026 related to Electricity Reforms for Middle Level Management personal under DISCOM in coordination with other ESCI Divisions. All these programmes were organized at the ESCI premises under the Revamped Distribution Sector Scheme (RDSS) sponsored by the Ministry of Power, GoI in collaboration with Power Finance Corporation, New Delhi. The participants were attended from across the country



S.No	Date of Training Program	Subject
1	9-11th June, 2026	Policy Regulatory Aspects of Electricity Distribution (Done by P&E)
2	15-17th June, 2026	Cyber security in Power sector (Done by IT)
3	16-18th June, 2026	Energy Portfolio Management & Power System Operation Management (Done by P&E)
4	17-19th June, 2026	Energy Transition including Climate Change and Sustainable Development (Done by EMD)
5	22-24th June, 2026	RE Technologies (Done by WRD)
6	23-25th June, 2026	Energy Transition including Climate Change and Sustainable Development(Done by CCC)

Projects Division

The Project Division has conducted the third party quality control inspections during the month June, 2026 are as follows:

1. Telangana Cooperative Oilseeds Growers Federation Limited (TGOILFED) - Mechanical & Electrical Works - Inspection and submission of report for the work **“Inspection of Engineering Spare Materials for Plant Operations for Apparaopet and Aswaraopet TSOILFED units”.**



2. Telangana Cooperative Oilseeds Growers Federation Limited (TGOILFED) - Conducting Third Party Quality Control final inspection for the work **“Construction of 25000 KL Under-ground Pond, New Sheds for Shredded Fiber and Miscellaneous Civil Works at Oil Palm Plant Ashwaraopet, Bhadradi Kothagudem Dist, Telangana State”.**



3. Telangana Education Welfare Infrastructure Development Corporation (TGEWIDC) - Conducting Third Party Quality Control final inspection for the work **“Construction of Additional infrastructure for MJPTBCWR school at Kodangal in Vikarabad district under KADA jurisdiction”.**



Events at ESCI

4. Telangana Medical Services Infrastructure Development Corporation (TGMSIDC) - **Conducting Third Party Quality Control final inspection for the work “Establishment of New Govt. Nursing college at district hospital, Sangareddy in Sangareddy district”.**



Quality & Productivity Division

The Quality & Productivity Division has conducted a **4 day “Lean Six Sigma Green Belt for Business Excellence” from 1-4th June, 2026** at ESCI Campus. The Six Sigma is the most efficient and proven methodology to resolve any problems in order to improve organization and business performance.

Six Sigma aims to meet and exceed customer requirements while increasing business profit and minimizing wasted resources. The Six Sigma achieves these challenging objectives by deploying a structured, scientific and data-driven organizational excellence process and culture.

The objectives of the programme are to appreciate the power of data driven methodology of Quality Improvement and apply the principles of the Six Sigma

DMAI Crowd map. It was attended by Officers from BrahMos Aerospace & DGAQA New Delhi.

2) The Q&P has also conducted another CPDP on **“Awareness and Preparedness for NADCAP Certification for Special Process for Aerospace Organizations” from 22-24th June, 2026** at ESCI Campus.

The objective of the programme is to Understand NADCAP structure, requirements, and benefits, Gain knowledge of special process accreditation requirements, Learn audit preparation and execution techniques, Develop skills for documentation and compliance, Understand root cause analysis and corrective action (RCCA) and Prepare organizations for successful NADCAP audits. It was attended by Officers from BrahMos Aerospace & DGAQA New Delhi.



Both the above Programmes were conducted by Dr. K Bharath as Course Director, and Ms. Vaishnavi, Programme Officer.

Water Resources Development Division

The WRD division has conducted three training programme on **“RE Technologies” for three days from 22-24th June, 2026** at ESCI Office. Hyderabad. The Participants were attended from various states .

G. Naresh, Faculty & SA Kavitha, Asst.Prog.Asst from WRD have made the events success





CCTV Surveillance System Networking is Essential in Today's Society ESCI Director Dr. G. Rameshwar Rao

Dr. G. Rameshwar Rao, Director of the Engineering Staff College of India (ESCI), stated that among the Sustainable Development Goals being pursued by countries across the world and the Goals 7 and 9 focuses on Clean Energy, Industry, Innovation, and Infrastructure. He emphasized that advanced technologies such as solar energy systems; modern CCTV networking, uninterrupted quality power supply, advanced Solar Photovoltaic (PV) plants, 5G networks, and high-speed data transmission have become crucial for modern society.

Dr. Rameshwar Rao inaugurated a five-day training programme on **"CCTV Surveillance System Networking, Standby Power and Advanced Solar Photovoltaic (PV) Plants"** for Electrical and Mechanical Engineers working in the Public Works Department (PWD) of Madhya Pradesh at ESCI, Hyderabad, on 8th June 2026.

CH. Ashok, Chief Executive Officer and Founder of ZENYX IT Infra Solutions, addressed the participants and highlighted the importance of Smart Infrastructure and Sustainable Energy Systems.

Dr. V. Vidyasagar, Senior Faculty of Power and Energy Division has stated that advanced Solar Photovoltaic panels significantly enhance grid efficiency and power generation capacity. Mr. M. Srikanth, Faculty & Coordinator of the training programme has informed that 30 Electrical and Mechanical Engineers from MP Public Works Department have been attended. Programme Officer K.Saraswathi Devi and others were also present on the occasion.



Events at ESCI

Environmental Protection Must Begin from Every Home

On the occasion of World Environment Day, being observed on June 5, Dr. G. Rameshwar Rao, Director of the Engineering Staff College of India (ESCI), conveyed his greetings to the people.

Speaking on the occasion, he said that **54 years have passed since World Environment Day was launched in 1972 under the slogan "Only One Earth."** Although nations may have different boundaries, people across hundreds of countries live on the same planet. This one Earth is home to oceans, forests, hills, mountains, and millions of living species. Recognizing the danger that no form of life, including humans, can survive if nature is destroyed, the global community began observing World Environment Day more than five decades ago, and it continues to be celebrated every year on June 5.



Referring to the **2026 World Environment Day theme, "Inspired by Nature. For Climate, For Our Future,"** he said that every word in the theme carries great significance. He highlighted that ESCI's **Environment Division, Centre for Climate Change, and Water Resources Development Division** conduct hundreds of training programmes every year on various environmental and sustainability-related subjects.

He expressed confidence that the **2026 World Environment Day message** would further strengthen the Greenery and healthy atmosphere.

"Meeting of Orthos", SOAR 2026 at the ESCI Convention Centre

The "meeting of Orthos", **SOAR 2026** (Sunshine Operative Arthroplasty Course for Revision & Complex Primary Hips and Knees) was held at the ESCI Convention Centre for three days from **5-7th June, 2026**. It is a massive annual orthopedic and arthroplasty event focused on Joint replacement, robotic surgery, and complex primary/revision hip and knee arthroplasty

The event featured over 20 live surgeries, 40+ case discussions, and more than 30 national and international faculties.

Dr. A.V. Gurava Reddy, a renowned orthopedic surgeon and Managing Director of KIMS-SUNSHINE Hospitals, provided inspiring leadership throughout the three-day programme, guiding the sessions with his vast clinical expertise, vision, and commitment to advancing healthcare education.



A Spectacular Celebration of The Future Kids School Annual Fest 2026 at ESCI Convention Centre

The Future Kids School, Puppallaguda, successfully celebrated its Annual Fest over four days, from 25th to 28th June 2026, at the prestigious ESCI Centenary Convention Centre. The event witnessed an overwhelming response, with hundreds of students and their parents participating enthusiastically throughout the celebrations.

The four-day extravaganza featured a vibrant array of cultural programmes, showcasing the exceptional talents of the students. Performances included colourful dance presentations, musical renditions, skits, theatrical performances, and other creative activities that reflected the students' confidence, creativity, and artistic excellence.

The grand celebrations concluded on a high note, leaving lasting memories for the students, parents, and faculty members, and reaffirming The Future Kids School's dedication to nurturing young minds through academics, arts, culture, and co-curricular excellence.





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