

Government of Pakistan
Ministry of Aviation (Aviation Division)
Pakistan Meteorological Department
Sector H-8/2, Islamabad - 44000

No. Co (Isb)-2(5)/PEC/2021/264

Dated: 31st October, 2024

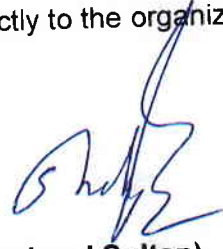
C I R C U L A R

SUBJECT: Call for Technical Papers: 77th Annual Session of Pakistan Engineering Congress to be presented at the proceedings.

The Pakistan Engineering Congress has announced a *call for technical papers* for its 77th Annual Session, inviting technical papers from engineers, researchers, and academicians (Annex).

3. Political researchers may submit their paper(s) directly to the organizers before deadline 15th November, 2024, under intimation to this office.

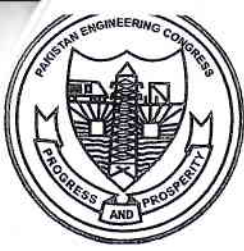
Enclosed: (As Stated)



(Dr. Shahzad Sultan)
Deputy Director (Coordination)

Distribution:

- Chief Meteorologist, FFD, Lahore, NDMC / R&D Division, Islamabad
- Director, RMC, Lahore/Karachi /Quetta/Peshawar/Gilgit.
- Director, F&C/IMG/CDPC/Maint. Division, Karachi.
- Director, NAMC/NWFC/Drought/Seismic, Islamabad.
- ✓ Web Master, for uploading at PMD website.



Pakistan Engineering Congress

Established: 1912

No. PEC/77th Annual Session/2024
Dated: Oct 9, 2024

Mahr Sahibzad Khan,
Director General,
Meteorological Department. Islamabad
Email: pakmet_ismahabad@yahoo.com
PTCL No.051-9250367

CALL FOR PAPERS

SUBJECT: 77TH ANNUAL SESSION OF PAKISTAN ENGINEERING CONGRESS -
CALL FOR TECHNICAL PAPERS TO BE PRESENTED AT THE
PROCEEDINGS.

Dear Sir,

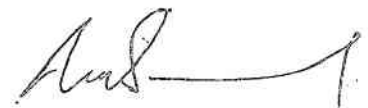
Pakistan Engineering Congress, as you are aware, is the premier professional Body of Engineers in Pakistan. In pursuance of its main objective of promoting Science, profession and practice of Engineering, it interalia holds proceedings regularly at Annual Session where Technical papers of high quality are presented and discussed. Quite a significant number of technical papers presented at these proceedings are internationally acclaimed and frequently referred to by the engineering community. Such a contribution has been possible only because our predecessors voluntarily shared their lifelong professional experience through these proceedings. We owe our gratitude to them and look forward to the present generation to leave invaluable legacy to the posterity by sharing its rich professional experience through technical papers. It has become all the more necessary due to astronomical High-tech professional progress and improved practices in the last two to three decades in all economic activities world-wise.

- 1). It is in this context that I urge upon you to kindly rise to the occasion and oblige us by contributing technical papers in your field of specialization keeping in view the basic requirements for the manuscript as elucidated in the attachment to this letter. The selected papers will be presented in the forthcoming Annual Session to be held in last week of December 2024. The best papers are also acknowledged by awarding various medals and shields by the Congress.
- 2). The full-length paper may very kindly be conveyed in M.S. word at Congress Email: (info@pecongress.org.pk) by 15th November 2024 and hard copy by courier. Basic requirements for "Manuscript" are attached.

With best regards,

Yours sincerely,

Encls: As above.


(Engr. Nayyar Saeed),
Secretary, PEC

PAKISTAN ENGINEERING CONGRESS

CALL FOR PAPERS 77TH ANNUAL SESSION

Basic Requirement for Manuscript of Technical Papers.

The writers of the technical papers for the Annual Session of Pakistan Engineering Congress while sending their contribution are requested to comply with the following basic requirements:

1. The manuscripts should be written in third person typed (Double spaced) on one side of paper and sent along with two copies of text all figures and tables etc.
2. Tables should be typed on one side of the paper only. In case of large size tables, the height should be kept as 11-Inches while the length can be increased upto a maximum of 17-Inches. Such tables should be drawn in black Ink with Leroy printing. Explanation or reference to each table must appear in the text of the paper.
3. The size of the paper for text and normal dimension tables should be restricted to 11"X8 1/2". The drawings/figures should be drawn in black Ink with Leroy printing on tracing sheet of size 11"X8 1/2" as far as possible. However, for large size drawings which have to be reduced, should be restricted to size 11"X17" and the letters must be legible at 50% reduction in size. Any explanation or description should be placed in the text.
4. The photographs should be sent as glossy prints. Digital prints are most welcome.
5. Mathematical equations should be written very clearly (in black Ink) or typed with special symbols properly identified. The letter symbols/Notations should be defined where they first appear in the text/illustration and arranged alphabetically in an Appendix.
6. International System of units must be adopted throughout the paper with FPS values in parentheses.
7. The average length of papers should be about 10,000 words equivalent (the absolute maximum in exceptional case being 15,000 words equivalent). Taking each full manuscript page if typed in Microsoft Word equal to 500 Words give volume of the paper to range from 20 to 30 pages including drawings and tables.

8. A summary or synopsis of the paper not exceeding 500 Words (one page) should accompany the paper.
9. The author must give his conclusions/recommendations at the end of the paper.
10. Where appropriate, a practical application session should also be included.
11. The author's full name, qualifications, and present employment must appear at the foot note of the 1st page of the paper.
12. Reference cited in the text should be arranged alphabetically in bibliography at the end of the paper.

13. Paper Pattern.

• Title	=	14 Points Bold
• Author Name	=	11 Points Bold
• Abstract/synopsis	=	11 Points Bold
• Main-Head/Sub Head	=	11 Points Bold
• Text	=	Ariel

14. The paper Manuscript should submit both in hard and soft copies.
15. Figures and Tables should be clear and concise.