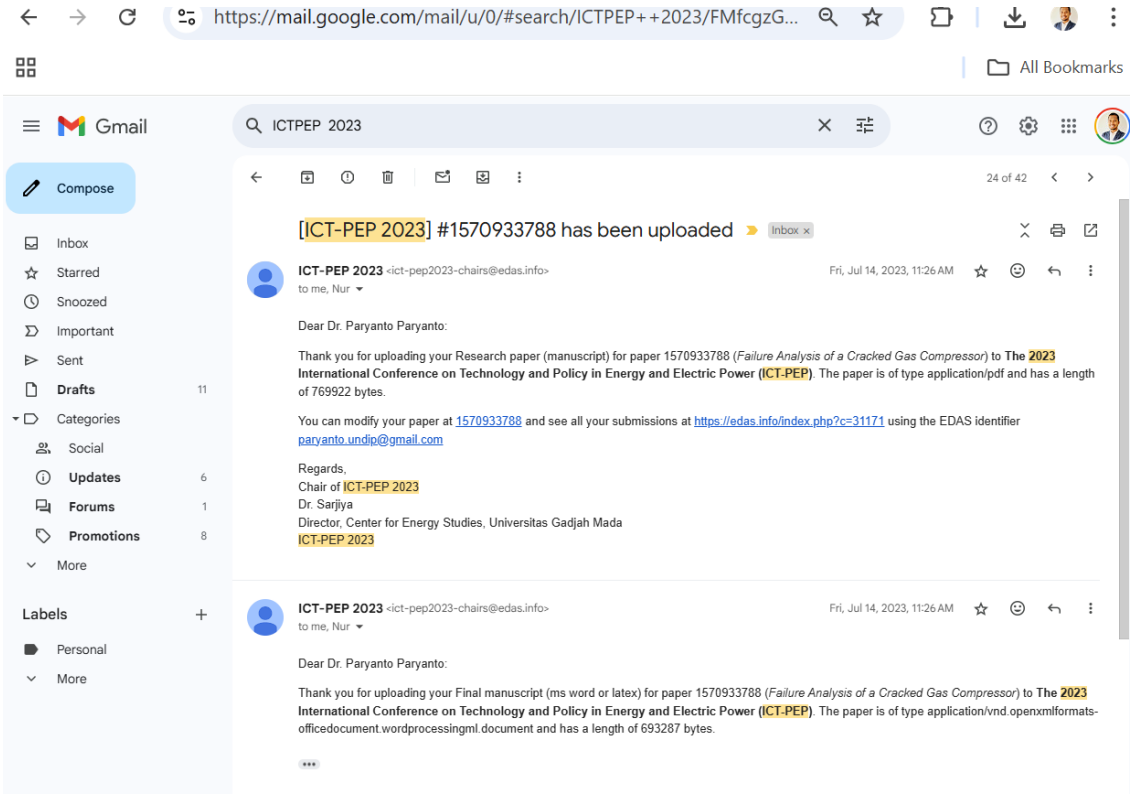
Bukti Korespondensi

Penulis : **P Paryanto,** S Sulardjaka, Nur Cahyo, Andriyan Cahyono, Belly Rakhmadhansyah (*Corresponding & 1st author*)
Jurnal : *2023 International Conference on Technology and Policy in Energy and Electric Power (ICT-PEP)*– IEEE Conference
Judul Paper : *Failure Analysis of a Cracked Gas Compressor*
Link/DOI : *https://doi.org/10.1109/ICT-PEP60152.2023.10351125*

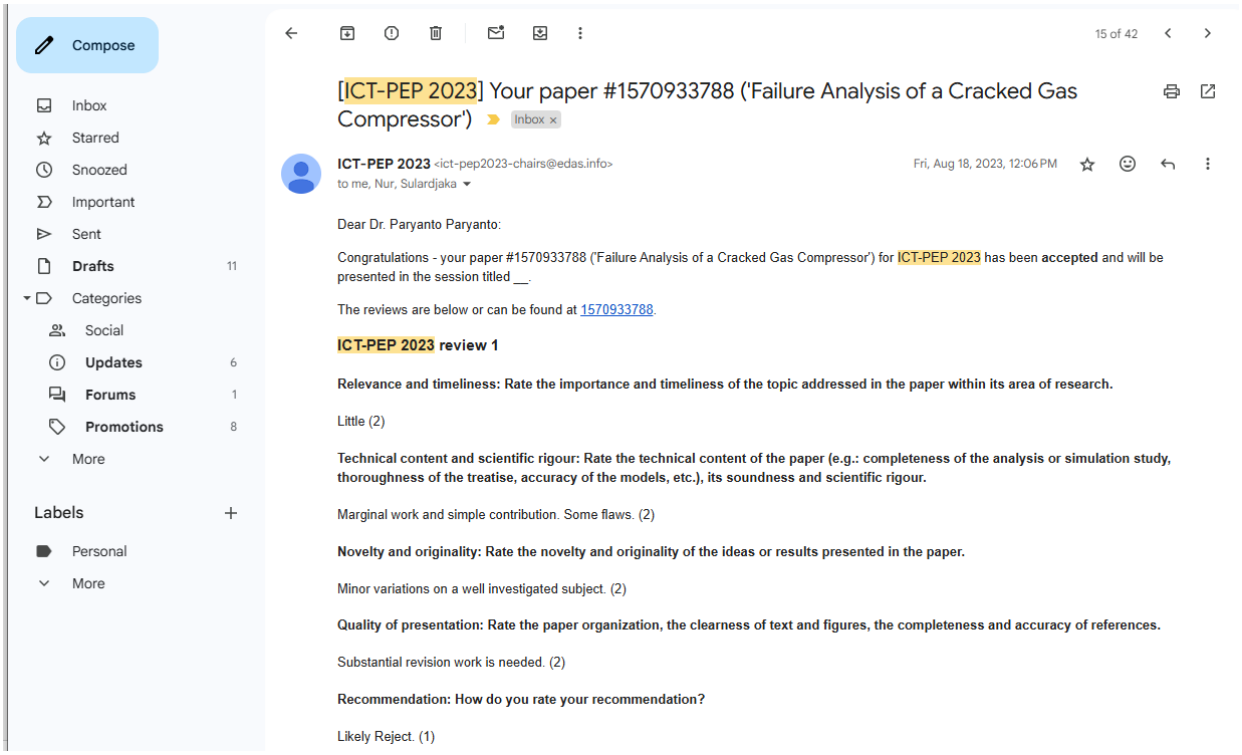
No	Jenis Korespondensi / Kegiatan	Tanggal	Lampiran bukti
1	Manuscript Submission to Conference	14 Juli 2023	Lampiran 1
2	Decision on the manuscript: accepted with revisions	18 Agustus 2023	Lampiran 2
3	Registration	20 September 2023	Lampiran 3
4	Presentation	2 Oktober 2023	Lampiran 4
5	Paper online on IEEE Explore	21 December 2023	Lampiran 5

Semarang, 06.03.2025

Lampiran 1: Manuscript Submission to the IEEE conference – 14 Juli 2023



Lampiran 2: Decision on the manuscript: Accepted with revisions – 18 Agustus 2023



Compose

Inbox
Starred
Snoozed
Important
Sent
Drafts 11
Categories
Social
Updates 6
Forums 1
Promotions 8
More

Labels
Personal
More

15 of 42

[ICT-PEP 2023] Your paper #1570933788 ('Failure Analysis of a Cracked Gas Compressor') Inbox ×

ICT-PEP 2023 <ict-pep2023-chairs@edas.info> Fri, Aug 18, 2023, 12:06 PM
to me, Nur, Sulardjaka

Dear Dr. Paryanto Paryanto:

Congratulations - your paper #1570933788 ('Failure Analysis of a Cracked Gas Compressor') for ICT-PEP 2023 has been **accepted** and will be presented in the session titled __.

The reviews are below or can be found at 1570933788.

ICT-PEP 2023 review 1

Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Little (2)

Technical content and scientific rigour: Rate the technical content of the paper (e.g.: completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour.

Marginal work and simple contribution. Some flaws. (2)

Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Minor variations on a well investigated subject. (2)

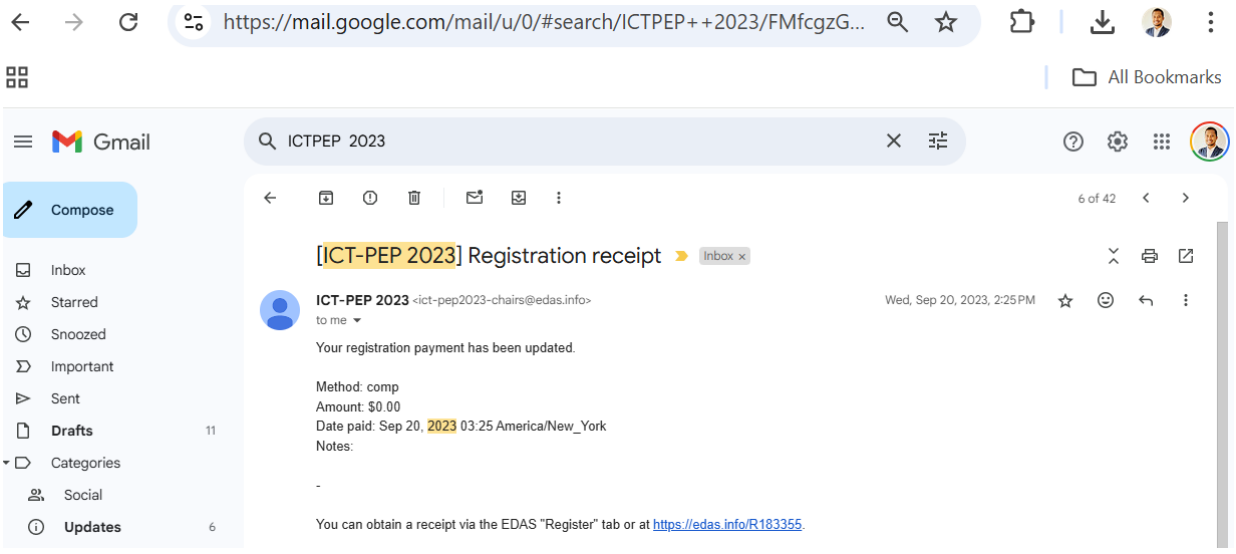
Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references.

Substantial revision work is needed. (2)

Recommendation: How do you rate your recommendation?

Likely Reject. (1)

Lampiran 3: Registration and Payment – 20 September 2023



https://mail.google.com/mail/u/0/#search/ICTPEP++2023/FMfcgzG...

All Bookmarks

Gmail

ICTPEP 2023

Compose

Inbox
Starred
Snoozed
Important
Sent
Drafts 11
Categories
Social
Updates 6

6 of 42

[ICT-PEP 2023] Registration receipt Inbox ×

ICT-PEP 2023 <ict-pep2023-chairs@edas.info> Wed, Sep 20, 2023, 2:25 PM
to me

Your registration payment has been updated.

Method: comp
Amount: $0.00
Date paid: Sep 20, 2023 03:25 America/New_York
Notes:

-

You can obtain a receipt via the EDAS "Register" tab or at https://edas.info/R183355.

Lampiran 4: Presentation – 2 Oktober 2023

Lampiran 5: Paper online on IEEE Explore – 21 December 2023