

Thanush < thanushlokesh1@gmail.com>

SUSTAINED'24 - Provisional Acceptance Notification on your Manuscript titled "Study on Community Safety & Recommendations for Proposed Al-Integrated Community Devices Towards SDG 11" with the Paper ID "435"

1 message

Microsoft CMT <email@msr-cmt.org>

19 October 2024 at 11:47

To: Thanush Kannan <thanushlokesh1@gmail.com>

Cc: sustained@mriu.edu.in

Dear Thanush Kannan,

We are pleased to inform you that your paper titled "Study on Community Safety & Recommendations for Proposed AI-Integrated Community Devices Towards SDG 11" with the Paper ID "435" has been reviewed. Please find below the reviewer comments. You can also access the reviewer's comments in the author feedback section on Microsoft CMT.

Based on the reviews received, your manuscript has been provisionally accepted for presentation and publication in SUSTAINED-2024, which is subject to satisfactory revision (if required) and registration. Please incorporate the reviewer's stated concerns, highlight the changes with a red colour in the revised manuscript, and complete the registration for SUSTAINED-2024.

Comments of Conference Chair

- 1. Paper needs to be linked with the theme of the conference i.e sustainability. SDGs may be used in the paper in abstract, introduction, main body, results and conclusion sections. Authors may identify any SDG which can match with their work in the paper.
- 2. Length of the paper to be limited to 6 pages as per IEEE. Beyond 6 pages INR 1000/- will be applicable per page up to maximum permissible 8 pages in total.
- 3. The paper needs to be reformatted in IEEE format. (Can be downloaded from conference website https://www.sustained2024.in/ in the download section)
- 4. Points related to sustainability may be used in title, abstract, introduction, conclusion to highlight the alignment of the paper with the conference theme

Reviewer 1

Figures seem to be copied from other sources, kindly cite the sources and take proper permission from the publisher or redraw the figures in original.

The study offers valuable insights into public perceptions of AI-integrated safety solutions in Chennai.

The survey highlights theft concerns, emphasizing the need for stronger security measures in neighborhoods.

Gas leak worries were prevalent, prompting interest in AI-driven solutions like environmental sensors.

Public knowledge of SDGs is broad, but AI's role in achieving them remains largely unclear.

Strong community support for AI in security suggests its potential to improve safety and sustainability.

Not matched with the theme of conference. It is Rejected

Reviewer 2

- 1. References cited in the text are not as per IEEE format.
- 2. Formatting should be as per the IEEE guidelines.
- 3. The title is too long. Use the keywords.
- 4. Give citation for figures

Reviewer 3

Suggestion: Clearly distinguish between the challenges the paper aims to solve (e.g., specific safety issues) and the technology proposed (AI-driven devices). The research objectives need to be outlined more explicitly in the introduction.

2. The methodology section can benefit from more detail on how the survey was conducted (e.g., was it an online or offline survey? How was the sample selected?). This transparency will strengthen the

4/20/25, 10:04 PM Gmail - SUSTAINED'24 - Provisional Acceptance Notification on your Manuscript titled "Study on Community Safety & Recom...

- 3. Consider providing a deeper statistical analysis of the survey results. Graphs or tables showing correlations between factors like location and safety perceptions could make the findings more impactful. For instance, do people in certain areas perceive gas leaks as a bigger threat than others? Why?
- 4. The link to SDGs needs to be elaborated. While SDG 11 is mentioned, the connection between AI technologies and how they specifically contribute to achieving SDG 11 should be more thoroughly discussed. How do the proposed AI solutions directly contribute to sustainable urban development?

 5. Provide more concrete examples of AI solutions (e.g., specific technologies like smart surveillance, AI-powered gas detectors). Discuss any challenges or potential drawbacks of implementing these solutions (e.g., cost, data privacy concerns).
- 6. Consider refining some of the language to enhance clarity. There are some areas where the writing is somewhat dense or unclear, particularly when transitioning between safety issues and technological solutions. Simplifying these transitions could improve the readability for a broader audience.

suggest revisions, especially in the areas of methodological transparency, detailed analysis of results, and clearer connections to the SDGs and AI technologies.

You are requested to submit the following documents to the author feedback section on the Microsoft CMT portal:.

1.Revised Paper with Highlighted Changes in RED Colour (word file).

File Name: Highlighted_Revised_Paper_ID

- 2.Receipt of Registration Fee paid (Pdf file). File Name: Fee Receipt_Paper ID.
- 3.Response to Reviewers comments (word file). File Name: Response to Reviewer_Paper ID

You are required to register for the conference within 1 week of the receipt of this acceptance mail. Registration Link https://rb.gy/8pxy9v

Kindly follow the submission guidelines while preparing the revised manuscript mentioned on the conference website. https://www.sustained2024.in/call-for-papers

Registration Account Details

study's reliability.

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Registration Fee Details: Registration fee details for different categories of authors may be found out at

https://www.sustained2024.in/registration

Important Notes:

- •Camera ready paper must be in IEEE format.
- •Please adhere on paper limit of 6 pages, otherwise extra per page fee shall be added.
- •Students must produce a valid id card issued by the concerned institute to register in the student's category.
- •To claim IEEE member must produce a valid id card issued by the concerned by IEEE.
- $\bullet \textit{Registration fee does not include accommodation and transportation expenses. } \\$
- •A minimum of one registration is mandatory for a paper to be a part of proceedings. If the author/coauthor wishes to attend the conference and requires a separate proceeding and certificate along with the conference kit, in that case the author/coauthor needs to pay full registration fees individually.
- •Accommodation could be arranged in the campus of MRIIRS, Faridabad or nearby hotels as per the availability on a payment basis for which the organizers will provide necessary assistance if informed well in advance.
- •You are requested to follow the Plagiarism policy of the conference where the maximum acceptable similarity is 10%. Kindly make the required changes accordingly..

Please note that you must prepare the response to each comment of the reviewers.

Please feel free to contact us for any queries. Looking forward to your kind response and cooperation.

Best Regards

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