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Review Report

Date: 05-June-2021

Title: REAL-TIME AIR QUALITY MONITORING AND ITS PREDICTIONS

Authors: Rutwik Mekala, Akhil Reddy Nagulapally and Arigela Venkata Sesha Sai Rohith

| Evaluation | Poor | Fair | Good | Very Good | Outstanding |
|--|-----------------|--------|-------------------|-----------|-----------------|
| Originality | | | | | √ |
| Innovation | | | | √ | |
| Technical merit | | | | | √ |
| Applicability | | | | | √ |
| Presentation and English | | | | √ | |
| Match to Journal Topic | | | | | √ |
| Recommendation to Chief Editors | | | | | |
| | Strongly Reject | Reject | Marginally Accept | Accept | Strongly Accept |
| Recommendation | | | | | √ |
| <p>Review Comments: In this research article, author monitor the air quality for harmful gases at a particular location, a user can check on our website if a location is safe to visit or not. The main aim of this project is to develop a tool which is able to monitor PPM and Harmful Gases in air in real time, tell the quality of air and log data to our cloud server. The air display developed during this project is predicted on NodeMCU. The board connects uploads data on thinger.io Database over the Wi-Fi and the information is displayed in a user-friendly manner on our website. Excellent Research Paper.</p> <p>Paper Accepted for publication in IJEET.</p> | | | | | |