

Decision Support System (v 1.0) for Air Quality Management in New Delhi, India

Gaurav Govardhan^{1,2,*}, Sachin D. Ghude^{1,*}, Rajesh Kumar³, Sumit Sharma⁴, Preeti Gunwani⁵, Chinmay Jena⁵, Shubhangi Ingle¹, Prafull Yadav¹, Sreyashi Debnath^{1,6}, Pooja Pawar¹, Prodip Acharja^{1,6}, Rajmal Jat¹, Gayatry Kalita¹, Rupal Ambulkar¹, Santosh Kulkarni⁷, Akshara Kaginalkar⁷, Vijay K Soni⁵, Ravi S. Nanjundiah^{8,9}, and Madhavan Rajeevan¹⁰

1: Indian Institute of Tropical Meteorology, Ministry of Earth Sciences, Pune, Maharashtra, India

2: National Centre for Medium-Range Weather Forecasting, Ministry of Earth Sciences, Noida, Uttar Pradesh, India

3: National Center for Atmospheric Research, Boulder, CO, United States of America

4: The Energy and Resources Institute, Delhi, India

5: India Meteorology Department, Ministry of Earth Sciences, Delhi, India

6: Savitribai Phule Pune University, Pune, Maharashtra, India

7: Centre for Development of Advanced Computing, Pune, Maharashtra, India

8: Centre for Atmospheric and Oceanic Sciences, Indian Institute of Science, Bengaluru, India.

9: Divecha Centre for Climate Change, Indian Institute of Science, Bengaluru, India.

10: National Centre for Earth Science Studies, Thiruvananthapuram, Kerala, India.

* : corresponding authors:

Gaurav Govardhan: gaurav.govardhan@tropmet.res.in ,

Sachin D. Ghude: sachinghude@tropmet.res.in

Reply to the Editor

We thank the editor for the suggested technical correction. We have modified the "Code Availability" section and have updated the links with the inclusion of the Digital Object Identifier (DOI).