

## Editorial

REPSI 2018, an International Conference on Renewable Energy Potential for Sustainable Initiatives was held at Bharati Vidyapeeth's College of Engineering on 8-9 February 2018. The outcome of the papers presented in the current issue of *AJWEP* clearly showed that these resources could be easily used in rural areas where grid connectivity is a major issue. Moreover using solar and wind energy in urban areas on the rooftops would surely reduce the carbon credits, thereby improving the quality of environment in cities by creating lesser pollution. This conference was a major step to encourage researchers and industry experts to help European Union (EU) legislation achieve its target of reducing emissions by at least 40% by 2030. The technical papers presented herein have been duly processed as per policy of *AJWEP* and hopefully will sensitize the common man towards maximum usage of renewable resources in near future.

In addition, this issue also includes a few independent papers processed through normal channel of the *Journal's* editorial board.

Happy reading.

July 1, 2018

A handwritten signature in black ink, appearing to read 'V. Subramanian', with a long horizontal line extending to the right.

(V. Subramanian)

Editor-in-Chief