



# CALL FOR PAPERS

**ICWET 2023**  
**Nov 08-09, 2023**  
**Istanbul, Turkey**

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICWET 2023 : International Conference on Wind Energy Technology is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Wind Energy Technology. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

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| Wind power                                  | Generator characteristics and stability          |
| Wind energy integration                     | Offshore wind power                              |
| Wind turbine technology                     | Collection and transmission network              |
| Wind conditions                             | Wind power capacity and production               |
| Wind turbine impacts                        | Growth trends                                    |
| Wind turbine grid integration               | Capacity factor                                  |
| Wind turbine aero dynamic noise and control | Penetration                                      |
| Future wind power market                    | Variability and predictability                   |
| Impact of wind energy on environment        | Energy storage                                   |
| Offshore deployment and operation           | Capacity credit, fuel savings and energy payback |
| Wind power in power systems                 | Electric power cost and trends                   |
| Wind power systems                          | Incentives and community benefits                |
| Wind power generation                       | Small-scale wind power                           |