Date	01 November 2022
Team ID	**PNT2022TMID05596**
Project Name	**PREDICTING THE ENERGY OUTPUT OF WIND TURBINE BASED ON WEATHER CONDITION**
Maximum Marks	4 Marks

EMPATHY MAP

EMPATHY MAP FOR PREDICTING THE ENERGY OUTPUT OF WIND TURBINE BASED ON WEATHER CONDITION

EMPATHY MAP CANVAS

WHO are we empathizing with? Grid Operators and Energy Suppliers

What do they need to DO? Predicting wind power based on weather conditions

THINK
Compatibility of the product
Cost of the product
Reliability of the product

SEE
Similar products in power prediction
Does the application meet the requirements?
Accuracy of predictions

HEAR
Popularity of the application
New additions
Easy access

DOES
Uploads the weather data
Get predictions
Proceed with future plans

PAINS
Costly overproduction

GAINS
Improve the efficiency of renewables

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