

## BAL SABHA ACTIVITY (2022-23)

(CLASS ACTIVITY)

CLASS: III-V

REPORT

**DATE** : 14.12.22

**VENUE** : Respective classrooms

THEME : Virtual Tour

MEDIUM : Video screening on IP Panel

TIME : Zero period

"Wind energy is one of the fastest growing renewable energy sources worldwide. Wind turbines convert the kinetic energy present in the wind into electricity."

A wind farm is a site designated to be used for wind power generation. It's made up of a group of wind generators spread across the land in order to take maximum advantage of the wind. To understand the concept and importance of this renewable energy, students of class III-V witnessed a virtual tour to the wind farm located in India through IP Panel. Class teachers explained the functioning of wind mill to the students. The theme "No Excuse, Stop Misuse" was discussed by the teachers in the respective classes. The teachers explained the difference between renewable and non-renewable energy and its impact on our environment. The virtual tour was followed by a discussion through the questionnaire provided.

## GLIMPSES OF THE ACTIVITY



Students visiting the wind farm through the virtual tour



Students witnessing the development and working of the wind mill

## **CONVENOR:**

Ms. Palak Goel HM (Primary)