

## Create An Account In OpenweatherMap Website

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The screenshot shows a web browser window with multiple tabs open, including one for the OpenWeatherMap website at [home.openweathermap.org](http://home.openweathermap.org). The main content area displays two main sections: the "Weather Dashboard" and the "Agricultural Dashboard and Agro API".

**Weather Dashboard:** This section features a large illustration of two people interacting with a dashboard displaying various weather-related charts and graphs. Below the illustration, a brief description explains that the OpenWeather Dashboard is a lightweight and flexible visual tool for customers to receive weather notifications and make informed decisions. It lists features such as tracking main weather parameters, hourly updates, global coverage, and email notifications. Two orange buttons at the bottom are labeled "Learn more" and "Try now".

**Agricultural Dashboard and Agro API:** This section includes an aerial photograph of agricultural fields in different colors (green, brown, yellow) representing various crops. A brief description of the Agro API highlights its ability to provide satellite imagery, weather data, and other agricultural services based on geodata. It mentions services like historical satellite data archives, NDVI/EVI vegetation indices, and historical weather data. A list of features includes new satellite imagery every 2-4 days, historical data archives, NDVI/EVI charts, and current, forecast, and historical weather data.