Renewable Energy Minitheme

-BY Sakshi, Pavan Sanapala, Pranav Malik

Contents of this template

Here's what you'll find in this **Slidesgo** template:

1. A slide structure based on a Minitheme template, which you can easily adapt to your needs. For more info on how to edit the template, please visit **our blog** or read our FAQs.
2. An assortment of graphic resources that are suitable for use in the presentation can be found in the **alternative resources** slide.
3. A **thanks** slide, which you must keep so that proper credits for our design are given.
4. A **resources** slide, where you'll find links to all the elements used in the template.
5. **Instructions for use**.
6. Final slides with:
   - The **fonts and colors** used in the template.
   - A selection of **illustrations**. You can also customize and animate them as you wish with the online editor. Visit **Storyset** to find more.
   - More **infographic resources**, whose size and color can be edited.
   - Sets of **customizable icons** of the following themes: general, business, avatar, creative process, education, help & support, medical, nature, performing arts, SEO & marketing, and teamwork.

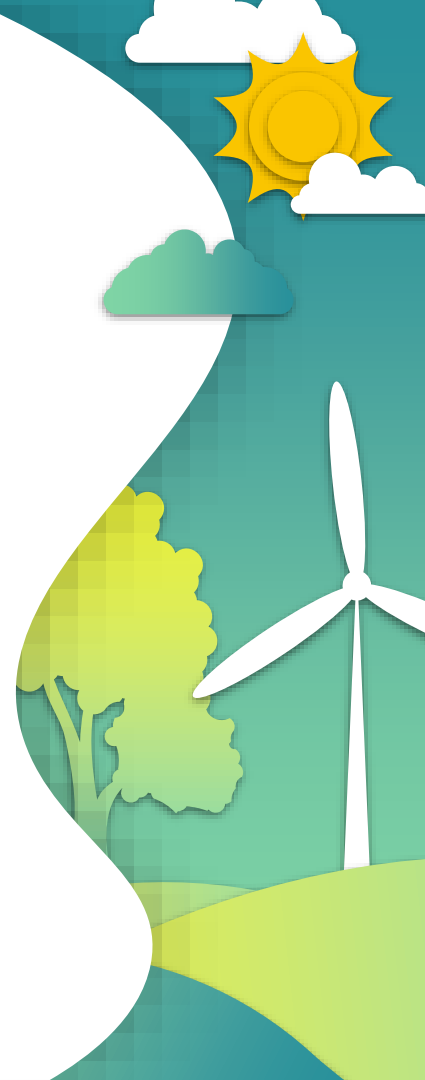You can delete this slide when you're done editing the presentation.

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01 **Introduction**
You can describe the topic of this section

02 **Benefits**
You can describe the topic of this section

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You can describe the topic of this section

04 **The future**
You can describe the topic of this section

01

Introduction

This is the subtitle that makes it comprehensible

Introduction

You can give a brief description of the topic you want to talk about here. For example, if you want to talk about Mercury, you can say that it's the smallest planet in the entire Solar System

Which are renewable energies?

Do you know what helps you make your point crystal clear?
Lists like this one:

1. They're simple
2. You can organize your ideas clearly
3. You'll never forget to buy milk!

And the most important thing: the audience won't miss the point of your presentation

Awesome words

Renewable energy evolution

2015

Venus is the second planet from the Sun

2017

Neptune is very far away from the Sun

2019

Jupiter is the biggest planet of them all

2021

Mars is actually a cold place, not hot

Benefits

Neptune

Neptune is the farthest planet from the Sun

Jupiter

Jupiter is the biggest planet in the whole Solar System

A picture is worth
a thousand words

Types of renewable energy

Mars

Despite being red, Mars is actually a cold place

Saturn

Saturn is a gas giant and has several rings

Jupiter

It's the biggest planet in the Solar System

Venus

Venus is the second planet from the Sun

Mercury

Mercury is the closest planet to the Sun

Neptune

Neptune is the farthest planet from the Sun

Sources

Mars
Despite being red, Mars is actually a cold place
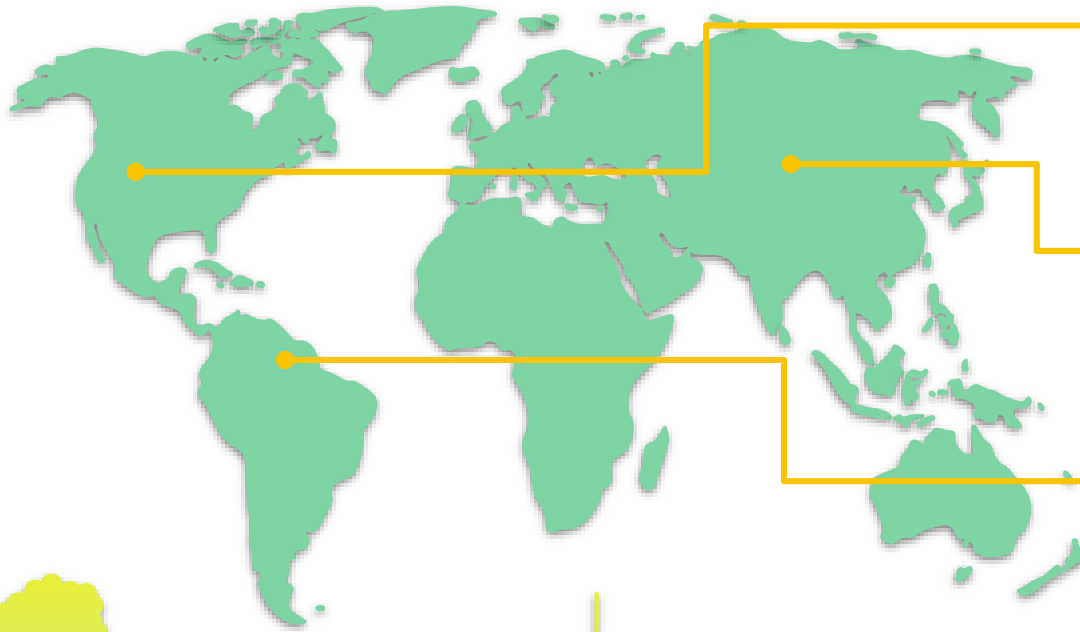
Saturn
Saturn is a gas giant and is the ringed planet

Venus
Venus has a beautiful name and it's terribly hot

Locations

Jupiter

It's a gas giant and it's big
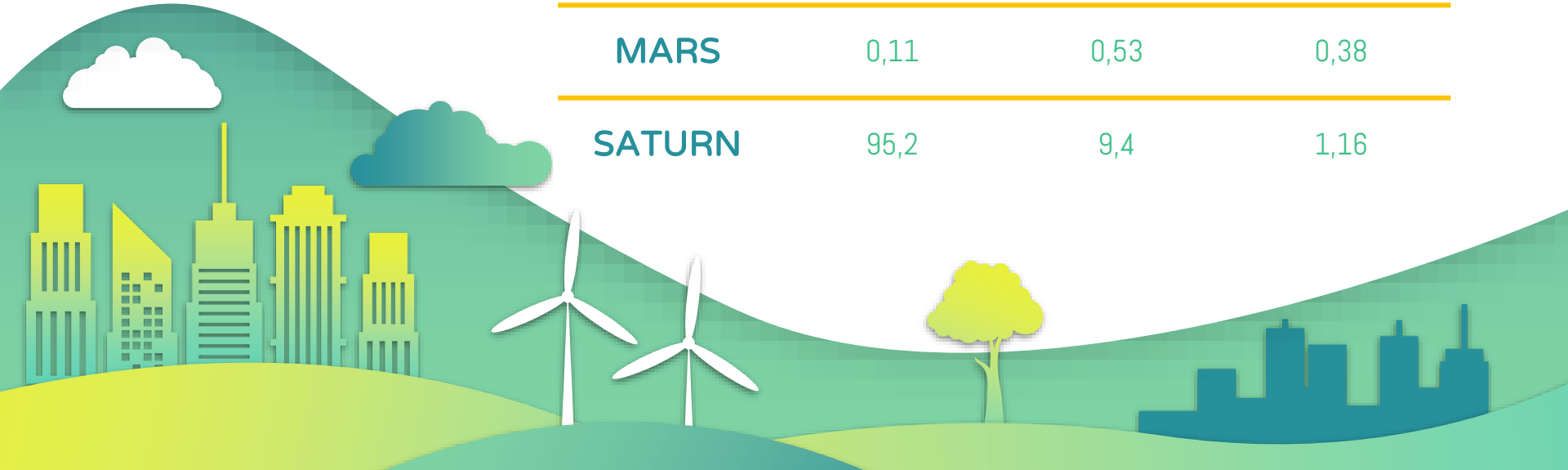
Neptune

It's very far away from the Sun
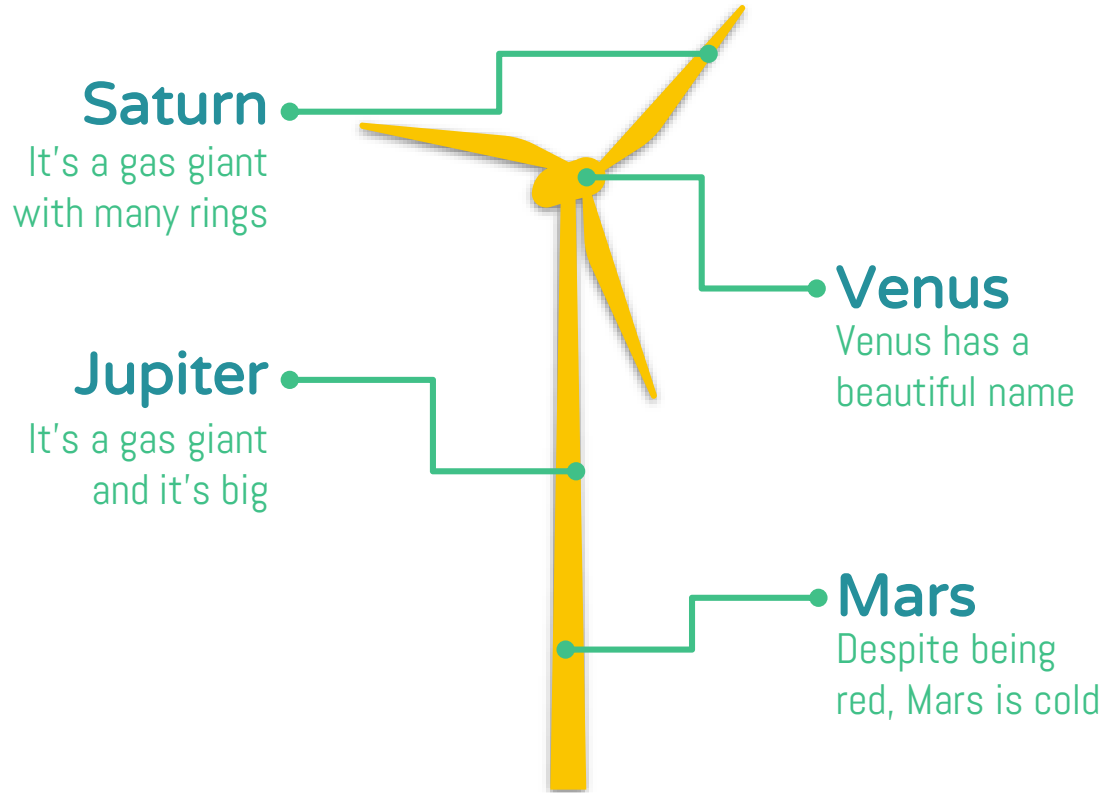
Mercury

It's very close to the Sun

This is a table

	MASS	DIAMETER	GRAVITY
MERCURY	0,06	0,38	0,38
MARS	0,11	0,53	0,38
SATURN	95,2	9,4	1,16

How windmills work

Saturn
It's a gas giant with many rings

Jupiter
It's a gas giant and it's big

Venus
Venus has a beautiful name

Mars
Despite being red, Mars is cold

Comparison
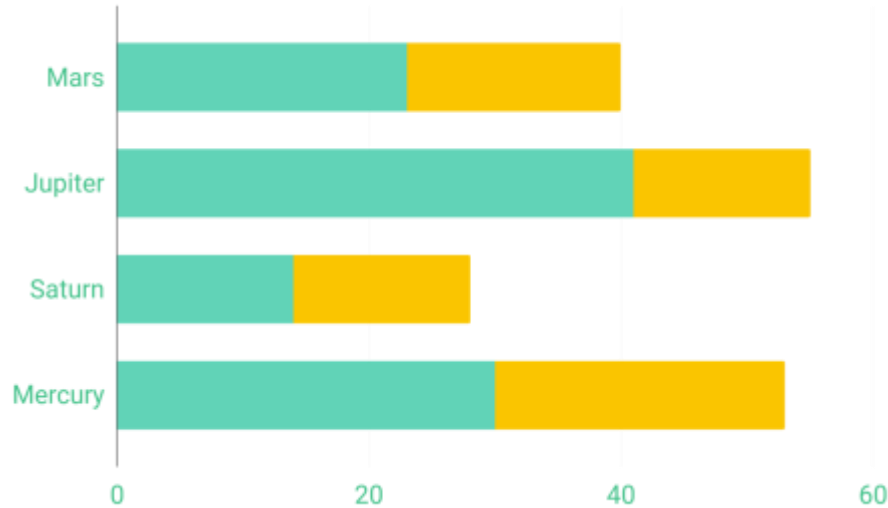
2021

Mercury is the closest planet to the Sun

2020

Despite being red, Mars is a cold place, not hot

Follow the link in the graph to modify its data and then paste the new one here. **For more info, click here**

131,019

Big numbers can catch your audience's attention

Maybe you need numbers

333,000
Earths is the Sun's mass

386,000 km
Distance between Earth and the Moon

CHE-website

We are the students of Lovely Professional University working on a project of Renewable Energy

A picture is worth a thousand words

Thanks!

Alternative resources

Photos:

- 3D windmill project
- Top view of electric socket on green grass

Vectors:

- Ecosystem concept with mountains and river
- Ecosystem concept in flat style

Resources

Photos:
- 3D windmill project I
- 3D windmill project II

Vectors:
- Environmental concept in paper style with towns and windwills
- Ecosystem concept