

Selected environmental data for 2018

In 2018 Vestas' energy consumption was divided into the following types:

| Energy consumption by source | 1000 MWh |
|--|----------|
| Fuels for heating (direct energy) | |
| - Oil | 17 |
| - Gas | 130 |
| Indirect energy | |
| - Electricity (100% renewable) | 262 |
| - Heat (73% renewable) | 36 |
| Fuels for transportation | |
| - Liquefied petroleum gas (LPG) | 1 |
| - Diesel oil | 123 |
| - Petrol | 46 |

In 2018 Vestas' water consumption was divided into the following types:

| Water consumption by source | 1000 m ³ |
|---|---------------------|
| Fresh water withdrawal | |
| - From municipal water supplies or other water utilities | 397 |
| - From ground water | 72 |
| - Fresh water from surface water, including water from wetlands, rivers and lakes | 1 |
| Non-fresh water withdrawal | |
| - From surface water, including water from wetlands and oceans | 0 |
| Cooling water | |
| - From surface water, including water from wetlands, rivers, lakes, and oceans | 0 |

In 2018 Vestas emitted waste water to the following destinations:

| Waste water | 1000 m ³ |
|--|---------------------|
| Treated by Vestas to public treatment facility | 48 |
| Treated by Vestas directly to environment | 42 |
| Non-treated waste water to public treatment facility | 272 |
| Non-treated waste water directly to environment | 12 |

In 2018 Vestas' waste disposal was divided into:

| Waste disposal | 1000 Tonnes |
|-----------------------|-------------|
| Non-hazardous | 74 |
| Hazardous | 7 |

In 2018 Vestas disposed waste to the following destinations:

| Waste disposal | 1000 Tonnes |
|-----------------------|-------------|
| Recycling | 42 |
| Incineration | 19 |
| Landfill | 20 |

In 2018 Vestas had the following air emissions:

| Air emissions | Tonnes |
|----------------------|--------|
| VOC | 264 |