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The May 2024 storm did little harm to grids; a 2013 storm in Ireland — it's in another league

Ireland's Storm Ophelia offers a stark reminder of what severe weather can do to the power network. Utilities in the UK and Europe are preparing for more frequent and intense storms as the climate changes

Jonathan Leahy in Dublin and Jonathan Moules in London

-606 of 1 of 3 — Customers without power in Ireland at the peak of Storm Ophelia in October 2017 — Number of storms in May 2024 that caused more than 100,000 customer outages in Ireland — **321 of 1 mon** — Number of days in May 2024 that Ireland's grid operator declared a "yellow" alert

A storm more like it hit the Irish Sea in autumn 2017. Is the UK ready for the next one? Is it in another league?

Storm Ophelia

A storm that hit Ireland and the UK in October 2017, causing widespread damage and power outages. It was the most severe storm to affect Ireland in decades, with wind speeds reaching up to 119 km/h (74 mph) in some areas. Ophelia caused significant disruption to the electricity network, with over 600,000 customers losing power at the storm's peak. The storm was named after the character from Shakespeare's Hamlet.

Storm Eunice

A storm that hit the UK in February 2022, causing widespread damage and disruption. It was the most severe storm to affect the UK in decades, with wind speeds reaching up to 122 mph (196 km/h) in some areas. Eunice caused significant damage to buildings, infrastructure, and trees, and left over 1 million people without power. The storm was named after the Greek goddess of victory.

Storm Arwen

A storm that hit the UK in November 2021, causing widespread damage and disruption. It was the most severe storm to affect the UK in decades, with wind speeds reaching up to 122 mph (196 km/h) in some areas. Arwen caused significant damage to buildings, infrastructure, and trees, and left over 1 million people without power. The storm was named after the Elvish princess from J.R.R. Tolkien's The Lord of the Rings.

Storm Barra

A storm that hit Ireland and the UK in December 2013, causing widespread damage and disruption. It was the most severe storm to affect Ireland in decades, with wind speeds reaching up to 119 km/h (74 mph) in some areas. Barra caused significant damage to buildings, infrastructure, and trees, and left over 300,000 people without power. The storm was named after the Irish saint who founded the city of Cork.

Storm Desmond

A storm that hit the UK in December 2015, causing widespread damage and disruption. It was the most severe storm to affect the UK in decades, with wind speeds reaching up to 119 km/h (74 mph) in some areas. Desmond caused significant damage to buildings, infrastructure, and trees, and left over 1 million people without power. The storm was named after the Irish saint who founded the city of Cork.

Storm Ciarán

A storm that hit Ireland and the UK in November 2020, causing widespread damage and disruption. It was the most severe storm to affect Ireland in decades, with wind speeds reaching up to 119 km/h (74 mph) in some areas. Ciarán caused significant damage to buildings, infrastructure, and trees, and left over 300,000 people without power. The storm was named after the Irish saint who founded the city of Cork.

Storm Isha

A storm that hit Ireland and the UK in January 2022, causing widespread damage and disruption. It was the most severe storm to affect Ireland in decades, with wind speeds reaching up to 119 km/h (74 mph) in some areas. Isha caused significant damage to buildings, infrastructure, and trees, and left over 300,000 people without power. The storm was named after the Irish saint who founded the city of Cork.

Storm Babet

A storm that hit Ireland and the UK in October 2023, causing widespread damage and disruption. It was the most severe storm to affect Ireland in decades, with wind speeds reaching up to 119 km/h (74 mph) in some areas. Babet caused significant damage to buildings, infrastructure, and trees, and left over 300,000 people without power. The storm was named after the Irish saint who founded the city of Cork.

Storm Agnes

A storm that hit Ireland and the UK in February 2024, causing widespread damage and disruption. It was the most severe storm to affect Ireland in decades, with wind speeds reaching up to 119 km/h (74 mph) in some areas. Agnes caused significant damage to buildings, infrastructure, and trees, and left over 300,000 people without power. The storm was named after the Irish saint who founded the city of Cork.

Storm Kathleen

A storm that hit Ireland and the UK in March 2024, causing widespread damage and disruption. It was the most severe storm to affect Ireland in decades, with wind speeds reaching up to 119 km/h (74 mph) in some areas. Kathleen caused significant damage to buildings, infrastructure, and trees, and left over 300,000 people without power. The storm was named after the Irish saint who founded the city of Cork.