

White rainbow, glowing sky, thunder storm and the most bizarre weather phenomena in the past year!

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1. Label with the best astronomical images in 2017
2. La Nina's weather phenomenon is what once killed 22,000 people
3. Strange weather phenomena can only be seen in the universe

Here are the most impressive photos of the year captured by professional photographers all over the world and submitted to the competition for 'The Weather Photographer of the Year' which was won by the Royal Weather Association and the Hiep Royal Photography Association (UK) announced.



The historic Jonas blizzard occurred in January 2016, causing New York City to "freeze".(© Weather Photographer of the Year 2017 / Michele Palazzo.)



One afternoon of January 2017 at Beachy Head, East Sussex, England with dense sea mist.(Photo © Weather Photographer of the Year 2017 / Roberts Lee.)



The white rainbow, also known as the foggy rainbow at Rannoch Moor, Scotland, at the end of November. This is a rare phenomenon, when the sun shines on the small drops of water in the fog of the right angle. Create a white rainbow.(© Weather Photographer of the Year 2017 / Melvin Nicholson.)



Heavy rain caused flooding in Kolkata, India due to climate change.(Photo © Weather Photographer of the Year 2017 / MUKHERJEE DEBARSHI.)



Beautiful glass clouds appear in Patagonian Pampa, Torres Del Paine National Park, southern Chile. This kind of strange cloud is usually formed on the peaks of the mountain, when the air rises near the cold mountain, forming a flying disc shaped cloud.(© Weather Photographer of the Year 2017 / Graham Niven.)



Rainbows appear on brilliant poppy flower fields, near Salisbury, Wiltshire (England) creating a beautiful setting.(© Weather Photographer of the Year 2017 / Stu Meech.)



Tornado or water cannon - a terrifying natural phenomenon recorded at Nebraska Sand Hill near Whitman, USA. Tornadoes were formed when a whirling air stream expanded from a thundercloud to the ground.(© Weather Photographer of the 2017 Year / Lisius Martin.)



Snow white covered a birch tree at the Storforsen waterfall of the Pite River in northern Sweden.(© Weather Photographer of the Year 2017 / Graham Niven.)



Lambs wandered through the water in the sunset at Swaledale, North Yorkshire.(© Weather Photographer of the Year 2017 / Kingston Paul.)



The fake Sun phenomenon or Sun's ghost and crystal pants (named parhelion science) was taken on a cold winter day in Pushkin, Saint-Petersburg, Russia near the palace of Catherina. This unique natural phenomenon occurs when elevated sunlight passes through ice crystals in the air, creating two halos that appear on the left and right sides of the true Sun. (© Weather Photographer of the Year 2017 / Kazakevich Aleksandr.)



The ancient Corfe Castle in Dorset, England is covered by dense fog. (© Weather Photographer of the Year 2017 / Mik Dogherty.)



The moment the lightning flashed in the sky, hitting Spinnaker tower, Portsmouth (England) at 4.30 to 5 am.(Portsmouth and the © Weather Photographer of the Year 2017 / Paul Jacobs.)



"The stone church is small when the storm hits" - the author's note.(Weather Photographer of the Year 2017 / Boehm Craig.)



A car is frozen in cold weather.(© Weather Photographer of the Year 2017 / Adomou Merveille.)



Very rare archery clouds are recorded at Ocean Village Marina, Gibraltar, England after the storm.(© Weather Photographer of the Year 2017 / Steve Ball.)



The weather scene changes especially before the storm.(© Weather Photographer of the Year 2017 / Akimova Olga.)



The cirrus cloud, also known as the Cirrus cloud with thin strips extends in Orton Scar, Cumbria, England.(© Weather Photographer of the Year 2017 / Stephan Brzozowski.)



The sky is glowing in the mountains of Khibiny, Kola Peninsula, Russia.(© Weather Photographer of the Year 2017 / Lashkov Fedor.)



A post-storm cloud cloud in Minnesota, USA.To capture this impressive photo, the author had to run into the storm from Texas, Oklahoma, Kansas, Nebraska, Iowa.(© Weather Photographer of the Year 2017 / John Finney.)



Double rainbow in Tiger Canyons, South Africa. This interesting phenomenon occurs when two showers occur at the same time. This will be a wet and cold day with newspaper families. (Photo © Weather Photographer of the Year 2017 / Kim Stevens.)



A storm is coming after a hot day in Sydney, Australia. This will be a strong and dangerous storm. (© Weather Photographer of the 2017 Year / Nicky Rochussen.)



The green aurora glows in the mist in the Ury Valley, Aberdeenshire, Scotland.(© Weather Photographer of the Year 2017 / Graeme Whipps.)



Clouds of bright red lenses appeared one afternoon in Nairn, Scotland.(© Weather Photographer of the 2017 Year / Lisa Wood.)



The first raindrops near the Dead Sea area, South Israel after a long period of no rain.(© Weather Photographer of the Year 2017 / Daniel Winter.)



A thunderstorm - monsters in the sky covering a vast sky in Langkawi, Malaysia.(© Weather Photographer of the Year 2017 / Alex Ponniah.)



Cloudy and misty sunset at Deptford Park school, England.(© Weather Photographer of the Year 2017 / Guy Corbishley.)

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