



A British rock band Coldplay's tour is one of the most eco-friendly of all time courtesy of renewable energy use, the band said. Chris Martin 's group are currently playing a four-night residency



5. "Paradise", Coldplay. Coldplay performs at the Global Citizen Festival in Hamburg, Germany on July 6, 2017. Image: Photo by Grey Hutton for Global Citizen. This song is about dreaming of better days, and imagining a perfect world beyond this one. That's not us reaching for a meaning, that's quite literally what the song is about.



"We're really happy to partner with Neste to make our Music Of The Spheres World Tour as sustainable as possible. Their low-emission renewable fuels will play a major part in our efforts to minimise the tour's climate impact," Coldplay says. "We've tried to put sustainability at the center of this tour because it just feels like the only option," says Coldplay's Chris Martin.



The tour has also been heralded for its groundbreaking set of sustainability initiatives which include a show powered by 100% renewable energy in almost all locations; the world's first tourable battery system (made from 40 BMW electric car batteries); power bikes and kinetic dancefloors allowing fans to help power the show; solar panels and



The highly-anticipated Coldplay concert in Mumbai in January 2025 has been clouded by concerns about ticketing scams as millions of fans scrambled for a limited number of tickets and turned to social media to vent their anger. Also Read: Coldplay use renewable energy to make their gigs the greenest in the world.



Large energy users like Amazon, Meta and Google have been major drivers for renewable projects, but prices and renegotiations are affecting these markets. In the first half of 2023, corporate purchases of clean energy landed at 6GW, compared to nearly 17 GW for all of 2022. As of the third quarter of 2023, solar PPA prices had risen 21% year



Neste will provide Coldplay with sustainable aviation fuel (SAF) to help reduce emissions from air travels, while the company's renewable diesel will help cut emissions from the band's tour transports and stage power generation.



In partnership with BMW, we have developed the first ever mobile, rechargeable show battery - made from recyclable BMW i3 batteries - which can now power 100% of our show with renewable energy wherever we take it. We have a number of other batteries in use that we can charge from multiple sources including renewable diesel made from waste, such as used cooking oil, solar ???



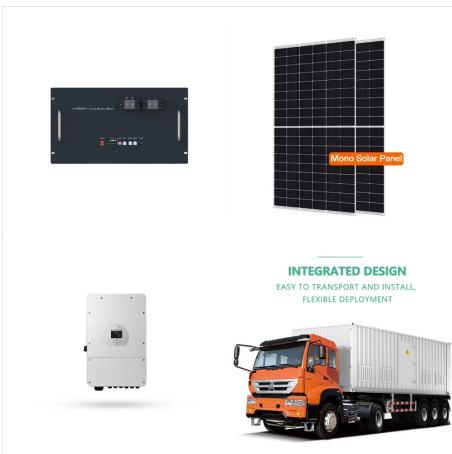
-100% renewable energy ??? The entire production runs on green energy. -One tree for every ticket sold ??? 5 million trees planted to date, linking entertainment with global reforestation efforts.



Due to planned industrial action on the London Underground network, Coldplay's Wembley Stadium concert on Friday 19 August 2022 has had to be rescheduled for Sunday 21 August 2022. - power the show entirely by renewable, super-low emission energy ??? with solar installations at every venue, waste cooking oil, a kinetic stadium floor and



Aside from innovations in sustainable logistics led by DHL, Coldplay has introduced a variety of other initiatives to make their tour as low-carbon and environmentally beneficial as possible. Every show is powered by a mix of renewable energy (such as wind and solar energy) and certified renewable biodiesel.



Coldplay 's tour is one of the most eco-friendly of all time thanks to renewable energy use, the band said. Chris Martin 's group are currently playing a four-night residency at Manchester



Chris Martin says their gigs will be powered from renewable energy but expects backlash over flying. Numbers in that range would meet only 2-3% of a typical Coldplay venue's energy needs.



We're honoured to be the first act to perform at Climate Pledge Arena ??? Seattle's new zero carbon venue ??? on Friday, October 22. Verified Fan registration is open now ??? sign up for presale ticket access. Registration closes on Sunday, September 12 at 9am PT.



In 2019, the band committed to making their future tours as environmentally beneficial as possible, and today's announcement is accompanied by a comprehensive set of sustainability initiatives and environmental commitments, including one tree planted for every ticket sold and a show powered by 100% renewable energy.





Coldplay is partnering up with Neste to take steps towards the band's target of reducing CO2 emissions from the Music Of The Spheres World Tour by 50% compared to the band's previous world tour. Neste will provide Coldplay with sustainable aviation fuel (SAF) to help reduce emissions from air travels, while the company's renewable diesel will help cut ???



Image credit: Coldplay/Facebook Stage production powered with low-emission, renewable energies. Avoiding fossil fuels wherever possible, solar panels are installed atop PA and delay towers as soon as the Coldplay crew ???



Image credit: Coldplay/Facebook Stage production powered with low-emission, renewable energies. Avoiding fossil fuels wherever possible, solar panels are installed atop PA and delay towers as soon as the Coldplay crew arrives to charge the show batteries. Anything that requires fuel uses renewable diesel produced from renewable raw materials.



The collaboration between BMW and Coldplay will witness a new highlight. Following the successful hit "Higher Power" synced in the BMW i4 / iX purpose film and the British band's performance in the virtual world of BMW JOYTOPIA at the IAA Mobility in Munich, BMW will now provide the world's first ever mobile, rechargeable show battery for the bands upcoming Music ???



Energy Floors are supplying the floors in the MOTSWT Energy Centres. The MOTSWT required a solution that would boost Coldplay's sustainable message and connect them with their fanbase. The floors had to align with the intergalactic theme of the tour, be sturdy to withstand hundreds of dancers, and be durable to travel across countries.



A day before Coldplay release their new LP "Music of the Spheres," the band has announced a 2022 "sustainable Band's stadium trek will be powered by renewable, super-low emission energy



Coldplay brings their Music of the Spheres World Tour to Las Vegas! The world-renowned band is set to play Allegiant Stadium on Friday, June 6, 2025. In addition, Allegiant Stadium is proud to be both LEED Gold certified and powered by 100% Nevada-sourced renewable energy and is dedicated to implementing sustainable practices and programs.



Renewable energy is energy derived from natural sources that are replenished at a higher rate than they are consumed. Sunlight and wind, for example, are such sources that are constantly



Despite our best efforts, the tour will still have a significant carbon footprint. We pledge to drawdown more CO2 than the tour produces supporting projects based on reforestation, rewilding, conservation, soil regeneration, carbon capture & storage and renewable energy.. As part of this pledge, the tour is funding the planting ??? and lifelong protection of ??? millions of new ???