

## Tour de France conscious of winning its own 'green jersey'

July 19 2017, by Mathieu Gorse



Fans watch the race from the roof of a house during the 165km, 16th stage of the 104th edition of the Tour de France between Le Puy-en-Velay and Romanssur-Isere, on July 18, 2017

Bicycles don't pollute but the Tour de France, cycling's greatest race, does the exact opposite and organisers are trying to limit the damage.

With 10-12 million roadside fans watching the race who can throw away



between 10 and 20 tonnes of rubbish on a single stage, and the publicity caravan distributing millions of little promotional objects, often wrapped in plastic, the top priority for Tour organisers is to manage its waste.

"Awareness began at the beginning of the 2000s. We said we need to leave the route and the landscape in the same state that we found it," said Philippe Sudres, the Tour's director of communication, referencing photos of Mont Ventoux covered in rubbish that greatly harmed the Tour's image.

Other than provoking the criticism of fans, it also angered local councils "because it cost a lot of money" to clear up the rubbish, according to Andre Bancala, the Tour's coordinator for the assembly of departments.

However, some 100,000 bags are distributed to local councils during the Tour to clean up the mess "the same day" the Tour passes, or at worst "a day later, rather than a week later as before", added Bancala.

Waste collection zones have also been stationed in the riders' feed zones or at the foot of climbs these last four years, where riders can discard their water bottles.

"We thought it was important that riders didn't give the impression they throw away whatever, wherever," said Sudres.





10-12 million roadside fans watching the Tour de France race can throw away between 10 and 20 tonnes of rubbish on a single stage

A 2013 estimate said that the Tour's carbon imprint was 341,000 tonnes, although that dropped to just 22,500 tonnes if removing roadside fans and television audiences from the equation.

However, in comparison, the carbon imprint of the 2016 football World Cup in Brazil was around 2.7 million tonnes.

The Tour signed a Ministry of Sport charter of 15 eco-responsible commitments earlier this year, in conjunction with the World Wildlife Federation (WWF), aimed at limiting its impact on the environment.

Firstly, the Tour has tried to limit the number of vehicles on the course during each stage and set a <u>maximum speed limit</u> of 80kph, while Sudres



said a proposition to allow only electric cars is also being considered.

Part of the Tour's commitment is to "compensate" for for its carbon imprint by associating itself with a forest project at the foot of the iconic Mont Ventoux.

But there is currently no plan to buy carbon credits.

"We're not going to start green-washing," said Sudres.

"We're fighting to have the green jersey but it's a progressive process."

© 2017 AFP

Citation: Tour de France conscious of winning its own 'green jersey' (2017, July 19) retrieved 6 August 2024 from <u>https://phys.org/news/2017-07-de-france-conscious-green-jersey.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.