

13.01.2021 - 17:03 Uhr

Chongqing Transforms Heavy Industry into Beautiful Ecological Villages

Beijing, China (ots) -

As environmental protection has become a prominent issue related to people's livelihood, the mission of environmental restoration has entered a new era. This objective is exemplified by the Chongqing Fengdu County section of the Loong River, which has been listed among the first batch of 17 national demonstration areas for lakes and rivers.

What makes the experience of Fengdu unique as a demonstration river are the difficult conditions and sources of conflict encountered from the start.

Sanjian Township in the Loong River valley of Fengdu has a claim to fame based on the famous stone Jiuxigou (Nine Gulley) Bridge. It was completed unilaterally in 1972 by Fengdu County despite being denied approval from higher technical departments. In November 1977, the Nine Gulley Bridge won a major national scientific prize for the achievement. On December 22, Lychunba Village of Sanjian Township, Fengdu County, was bestowed the award of Top Ten Most Beautiful Ecological Villages in China.

Sanjian Township is located amidst the precipitous gorges of Longhe Valley. In August 2017, Sanjian Township was formerly identified as a highly impoverished township. Concerned parties have focused on ecological restoration and agricultural tourism as the main priority.

As a result, the old face of Sanjian has been replaced with a scene of resplendent modernity blended with original charm. Ten characteristic home-stays run by local villagers in Lvchuanba have received 25,000 tourists since April 2020, earning a combined 5 million yuan (US\$772,200) revenue through tourism.

As a national demonstration area for lakes and rivers, and a newly awarded top ten beautiful village in China, the Loong River's transformation in Fengdu provides a solid case example of how environmental restoration can be achieved, despite the greatest of challenges.

Contact:

James Alexander Tel.: 0086-18602312517 E-mail: post@ichongqing.info

Original content of: Chongqing International Communication Center, transmitted by news aktuell Diese Meldung kann unter https://www.presseportal.de/en/pm/151941/4811520 abgerufen werden.