

Google Street View explores Japan disaster zone

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Vehicles from Google's <u>Street View</u> service drove along 44,000 kilometres (27,000 miles) of roads to collect the images from the areas worst affected by the twin <u>disasters</u>, which killed about 20,000 people.

Mostly shot in July, the 360-degree images linked to a map of the area provide a portrait of devastation, with piles of debris, gutted and flattened buildings, and overturned boats amid a vast wasteland.



At users' request, Google also provides images of the same region before the quake, with a comparison tool for "before" and "after" pictures. The photos capture 82 cities and villages in the prefectures of Miyagi, Iwate, Fukushima, Ibaraki, Yamagata and Aomori.

"It is our hope that this will help people rediscover lost memories of their homes and towns," said <u>Google</u> on the dedicated site, which will also host photos and videos uploaded by residents from the area.

The site can be accessed in English at www.miraikioku.com/streetview/en.

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