

# Solar panels and photovoltaic panels Uyghur version

Are Uyghur solar modules sourcing a risk?

Key findings include: The vast majority of solar modules produced globally continue to have exposure to the Uyghur Region; this risk increases significantly when companies operate in China. Despite global attention on the issue of Uyghur forced labour, information regarding solar industry sourcing is becoming less transparent over time.

Are Uyghurs forced to work in Xinjiang?

This research examines approaches to addressing state-imposed forced labour of Uyghurs and other Turkic and Muslim-majority people in the Xinjiang Uyghur Autonomous Region (Uyghur Region), with a focus on solar and electric vehicle battery supply chains.

Is Uyghur forced labour a problem in green technology supply chains?

Investors' attempts at due diligence and responsible stewardship on the issue of Uyghur forced labour in green technology supply chains are stymied by a variety of interlocking factors, including the restrictive legal and political environment in China leading to opaque supply chains.

What are the outputs of Uyghur forced labour?

The outputs include the research summary, a detailed guidance for investors on Uyghur forced labour in green technology, and a policy brief for the UK government.

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Solar power has emerged as a key energy source to reduce dependency on fossil fuels, but the processing of an important element in solar panels is reportedly tied to forced labour and human ...

As the global demand for solar panels surges, concerns regarding human rights violations in their manufacturing processes have come to the forefront. A significant portion of the world's solar ...

It is not only solar panels that are linked to widespread human rights abuses in the so-called Xinjiang Uighur autonomous region. Fuelled by an abundance of cheap, coal-driven electricity, the region ...

The full name of the province is Xinjiang Uyghur Autonomous Region (XUAR or Uyghur Region), and it is the primary source of the majority of panels being rapidly installed in Europe, ...

The production of solar panels requires minerals and metals such as silicon, aluminum, and copper. In some cases, the mining and extraction of these raw materials can involve forced ...

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The solar industry, a critical player in the global shift towards renewable energy, found itself entangled in controversy in 2021 when evidence was found that the Uyghur Region alone produces almost half of ...

In particular, in the photovoltaic sector, China is the biggest provider of photovoltaic cells, the ones that form the solar panels. In fact it dominates the sector of the supplying of the raw ...

China's Xinjiang region has evolved over the past two decades into a major production hub for many of the companies that supply the world with parts needed to build solar panels. But new ...

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