

M-Kat solar farm

M-Kat solar farm is an operating solar photovoltaic (PV) farm in Shu, Zhambyl, Kazakhstan.

Project Details

Table 1: Phase-level project details for M-Kat solar farm

Status	Commissioning year	Nameplate capacity	Technology	Owner
Operating ^[1]	2019 ^[2]	100 MWp/dc ^[2]	PV ^[2]	Total Eren SA ^[2]

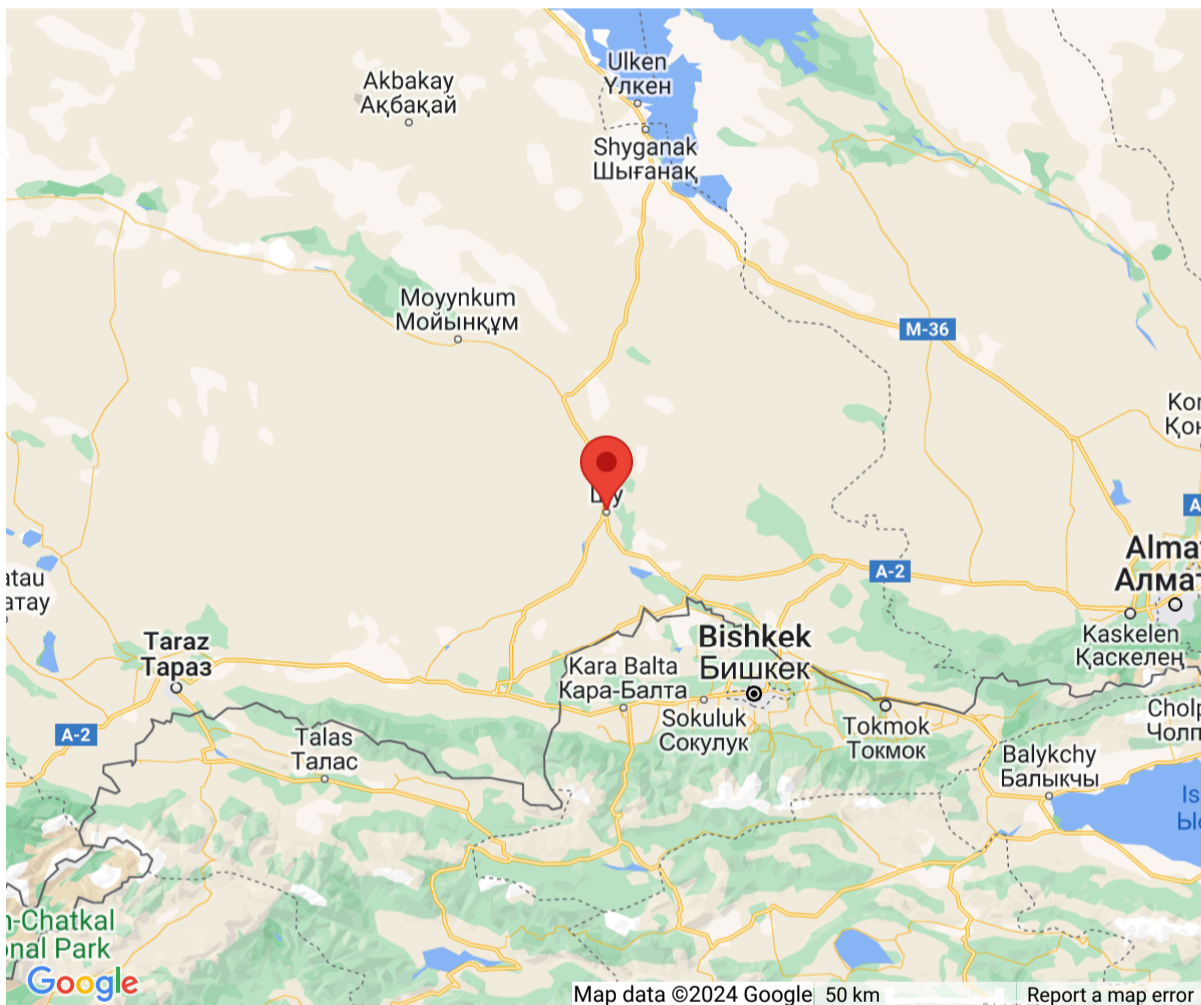
Read more about Solar capacity ratings.

Location

Table 2: Phase-level location details for M-Kat solar farm

Location	Coordinates (WGS 84)
Shu, Zhambyl, Kazakhstan ^[2]	43.6088, 73.7608 (approximate) ^[2]

The map below shows the approximate location of the solar farm:



Articles and Resources

Additional data

To access additional data, including an interactive map of global solar farms, a downloadable dataset, and summary data, please visit the Global Solar Power Tracker on the Global Energy Monitor website.

References

1. <https://www.total-eren.com/en/our-global-footprint/?location=Kz+2>.
2. <https://www.total-eren.com/en/realisation-eren/m-kat/>.

Retrieved from "https://www.gem.wiki/w/index.php?title=M-Kat_solar_farm&oldid=518894"

This page was last edited on 2 December 2023, at 10:41.

Content is available under Creative Commons Attribution-NonCommercial-ShareAlike unless otherwise noted.

This article is part of the Global Solar Power Tracker, a Global Energy Monitor project.

[Report an error](#)