

HY SOLAR GLOBAL
PROJECT CASES

○

Contact Us

○

E-mail

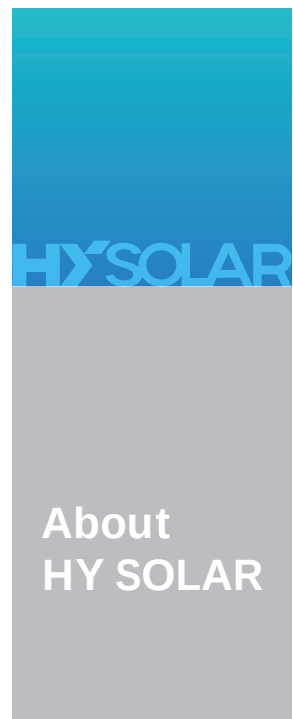
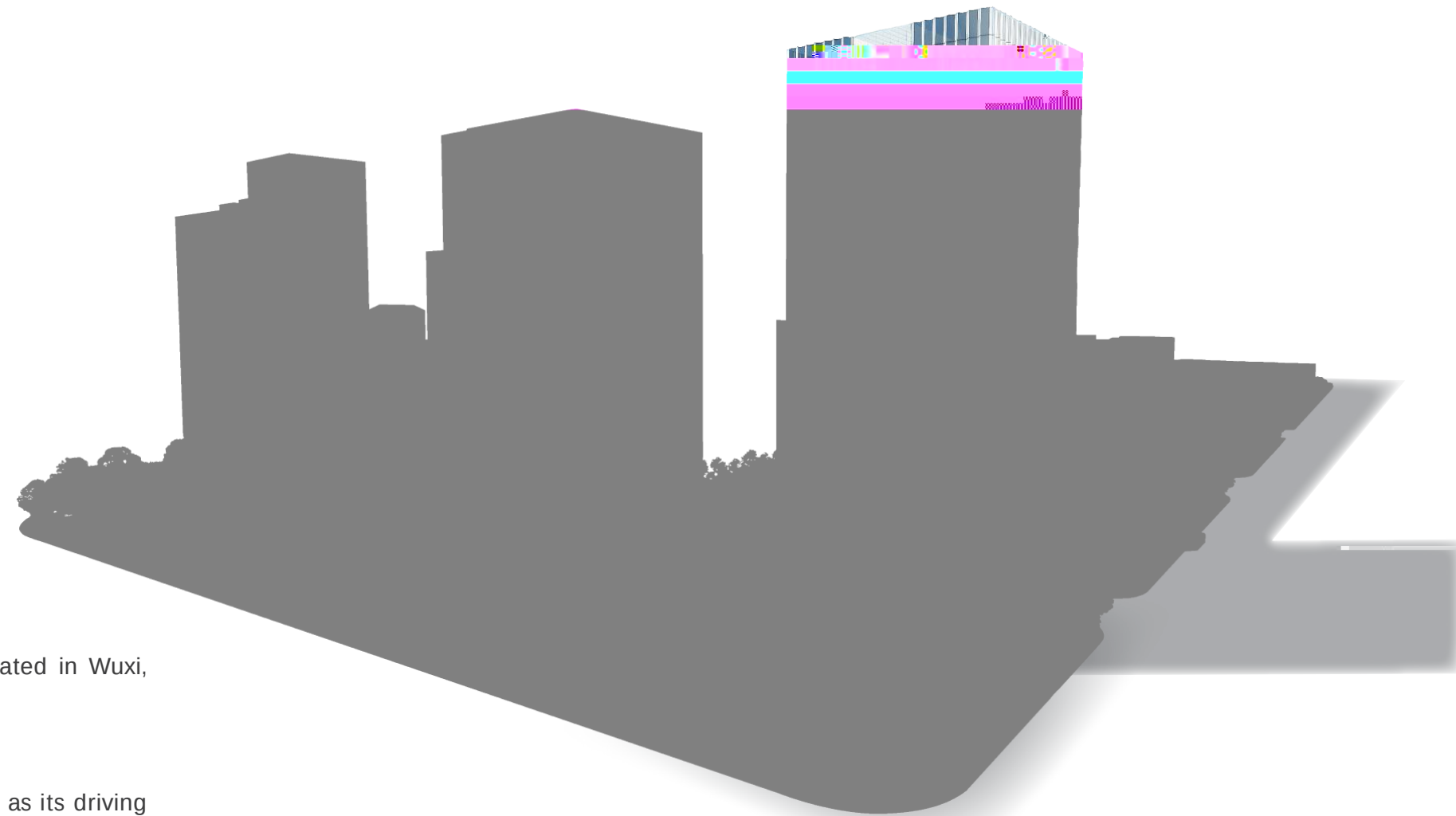
○

Midstream And Upstream Manufacturing Bases

- Silicon
- PV wafer
- PV cell

Module Manufacturing Bases

-
-



HY SOLAR was established in 2002, with its headquarters located in Wuxi, transition. With technological R&D and deep vertical integration as its driving manufacturing, industrial silicon and crystalline silicon, monocrystalline silicon

PROJECT CASES

HYSOLAR's high-efficiency module products offer



Large Ground-mounted Power Stations /

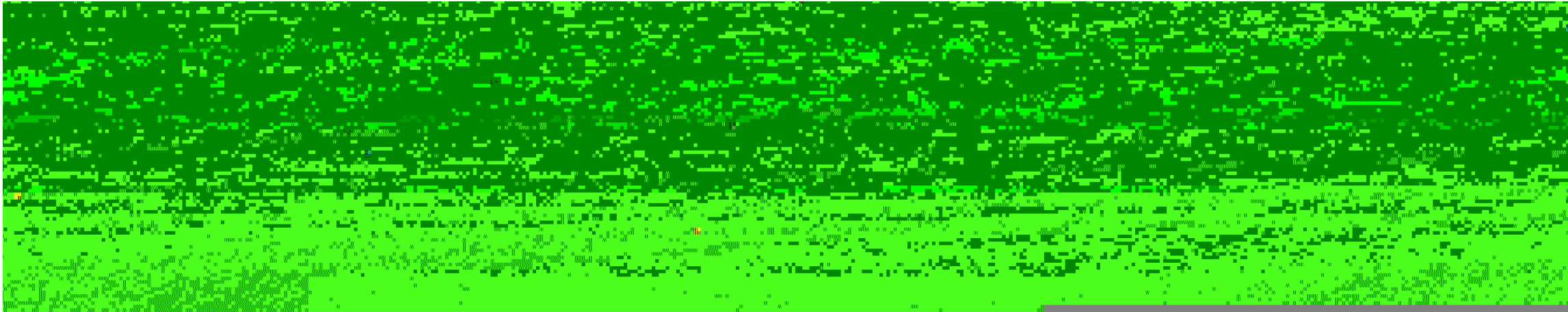
Ulan Buh Inner Mongolia



509MW



Large Ground-mounted Power Stations /



Baoshan Yunnan



450MW



Large Ground-mounted Power Stations /

Guanling Guizhou



200MW



Large Ground-mounted Power Stations /

Baotou Inner Mongolia



88MW



Large Ground-mounted Power Stations /

Pingliang Gansu



150MW



Large Ground-mounted Power Stations /

Dali
Yunnan

Commercial and Industrial Power Stations /

Jiangyin Jiangsu



35MW



Large Ground-mounted Power Stations /

Zhuji Zhejiang



5.19MW

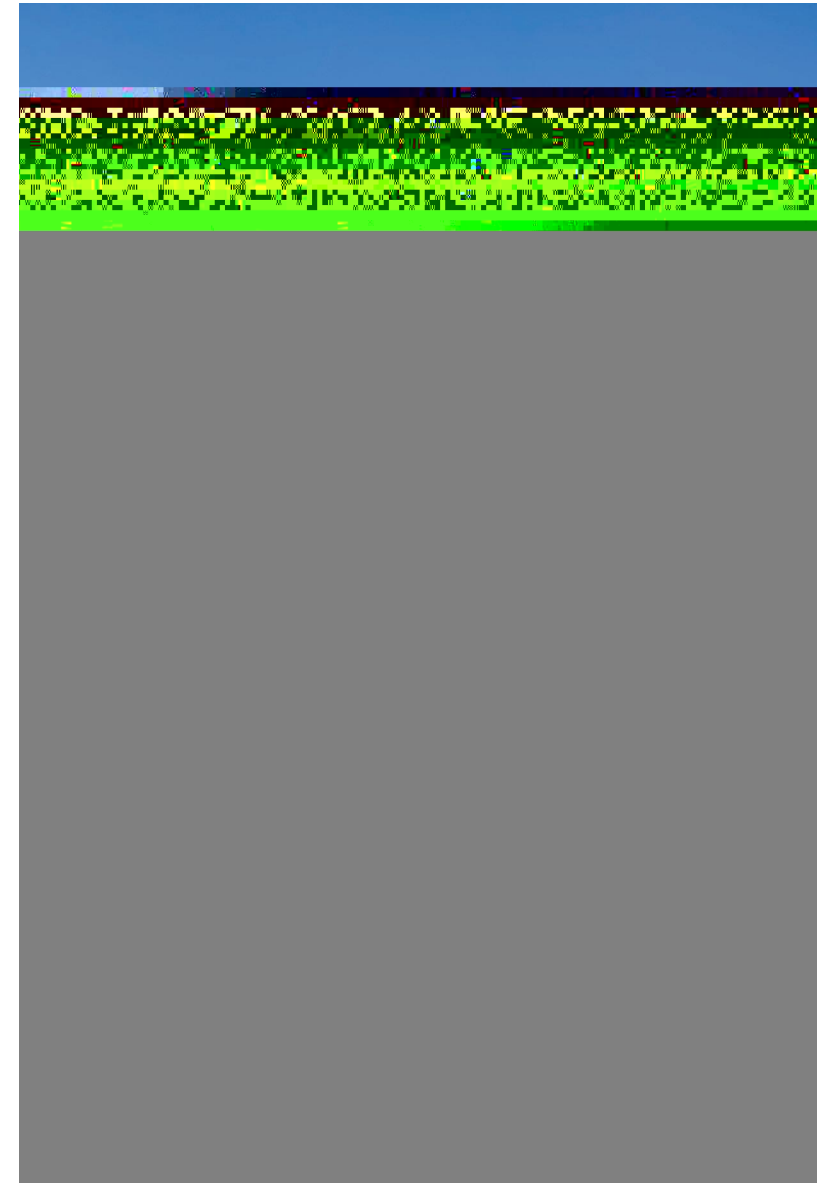


Large Ground-mounted Power Stations /

Suzhou Jiangsu



1.2MW

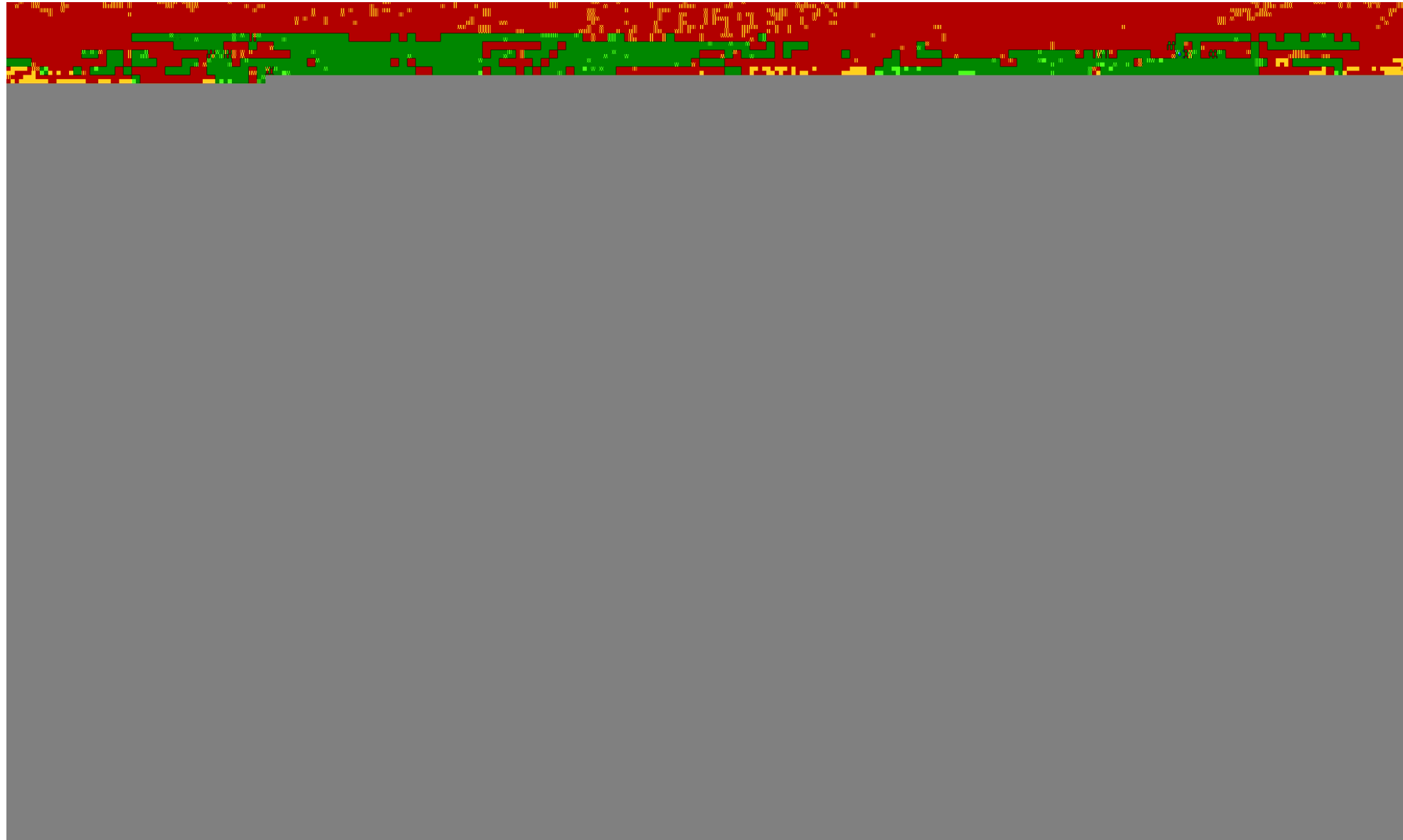


Large Ground-mounted Power Stations /

Klopevnytsky Ukraine



338KW



Residential Rooftop Distributed Power Stations /

Leti
Italy



1.5MW



Residential Rooftop Distributed Power Stations /

Bulgaria



1MW



Residential Rooftop Distributed Power Stations /

Islamabad Pakistan



30KW



"Photovoltaic +" Power Stations

Power Station

Bijie Guizhou



65MW



"Photovoltaic +" Power Stations / Agrivoltaic Power Station

Maoming Guangdong



80MW



"Photovoltaic +" Power Stations / Agrivoltaic Power Station

Zhanjiang
Guangdong

"Photovoltaic +" Power Stations / Agrivoltaic Power Station

Greater Poland Province Poland



16.7MW

