KPI

I NG /8

I NG 08

I NG 18

I NG 28

I NG 38 -

/

I NG 48

I NG 58

I NG 68

I NG 78 !

+

I NG / .8

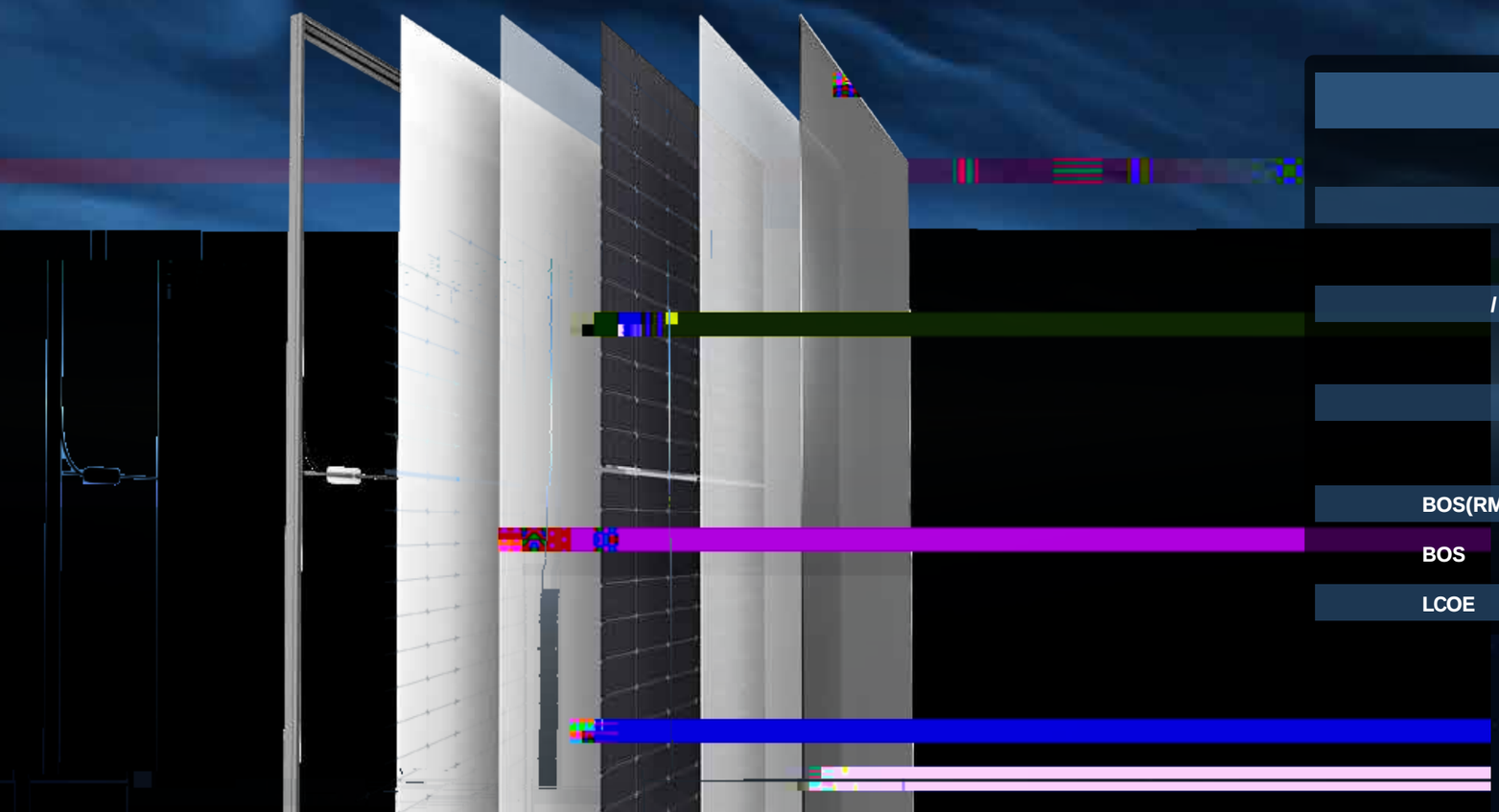
N TOPCon

Tiger Neo N TOPCon

I NG /8

I NG 08

N TOPCon **85%** **3.38%**



100MW 2p			36.3°N, 100.6°E
			HOT4.0
	-60%	MAX TOPCon-80%	TOPCon-85%
	650	650	650
/ *	24	26	26
	153,847	153,847	153,847
(MWh)	173,754	178,434	179,626
		+2.7%	+3.38%
BOS(RMB/W)	1.6919	1.6799	1.6799
BOS (/w)		1.2	1.2
LCOE		-2.47%	-3.14%

SunTera

SunTera 6.25MWh

“ ”

ING 58

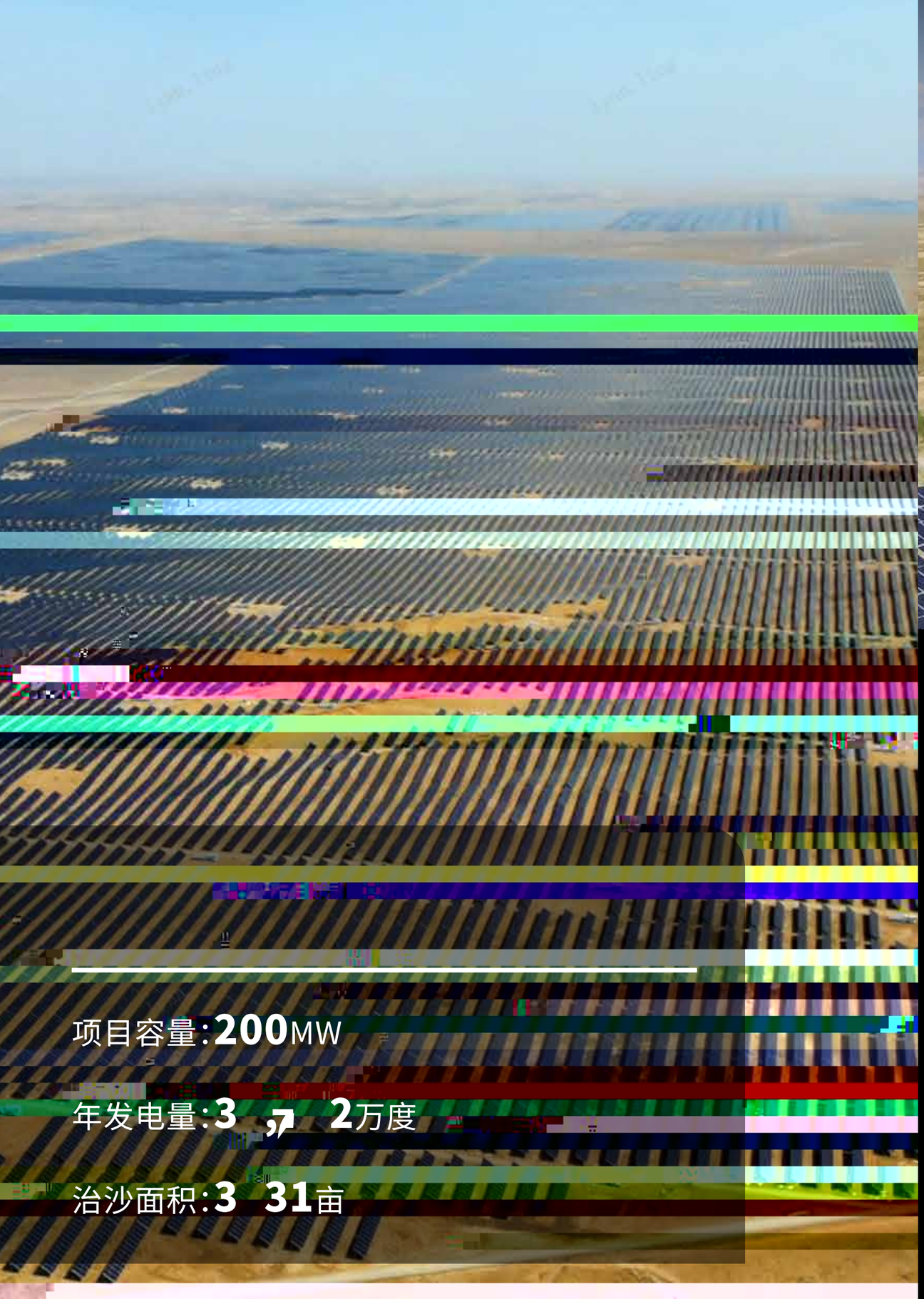
Pack 2 -35 ~55

20

ING 68

AI 50%

A/B 2h/4h 37%



项目容量:**200**MW

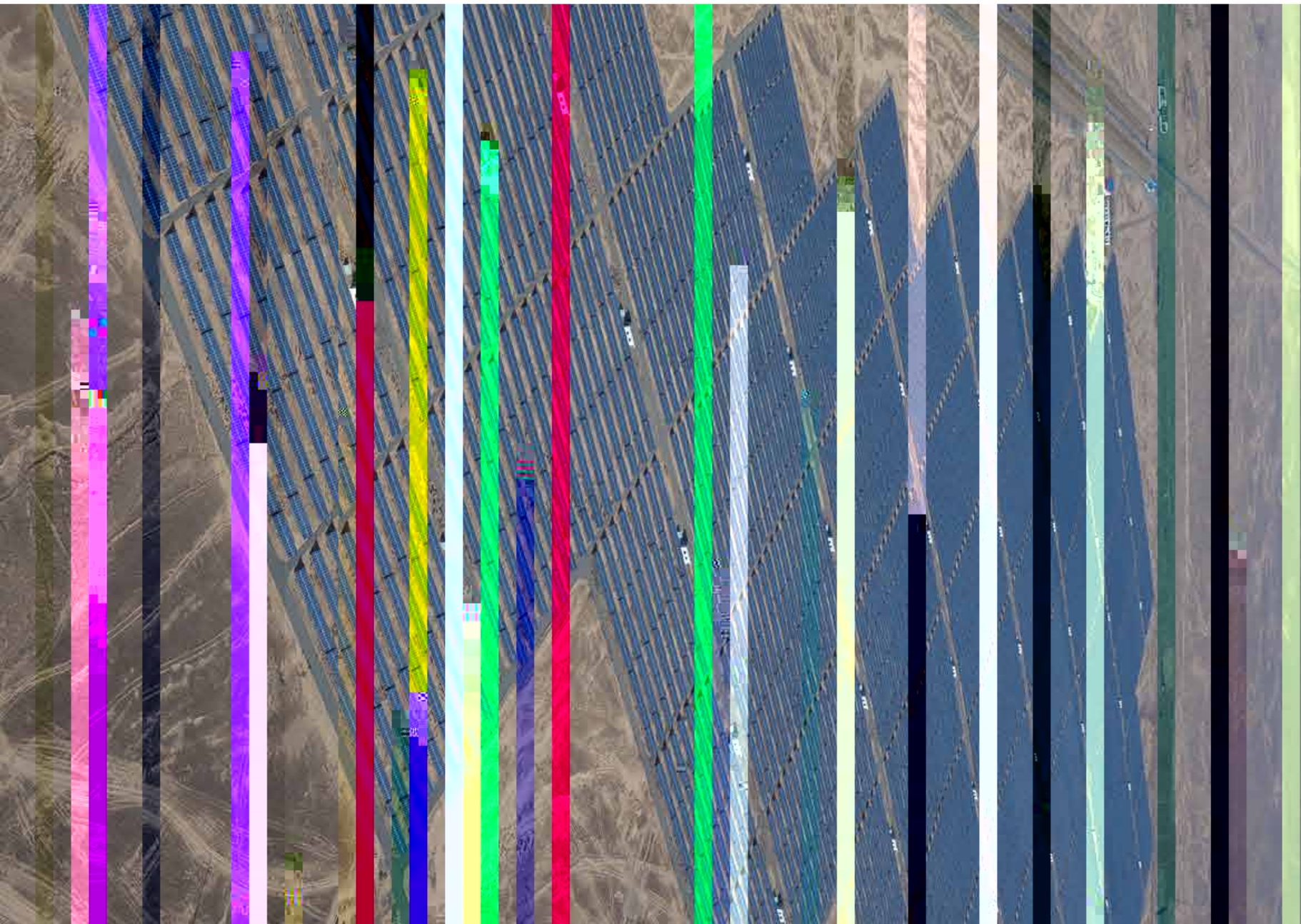
年发电量:**3 ,7 2**万度

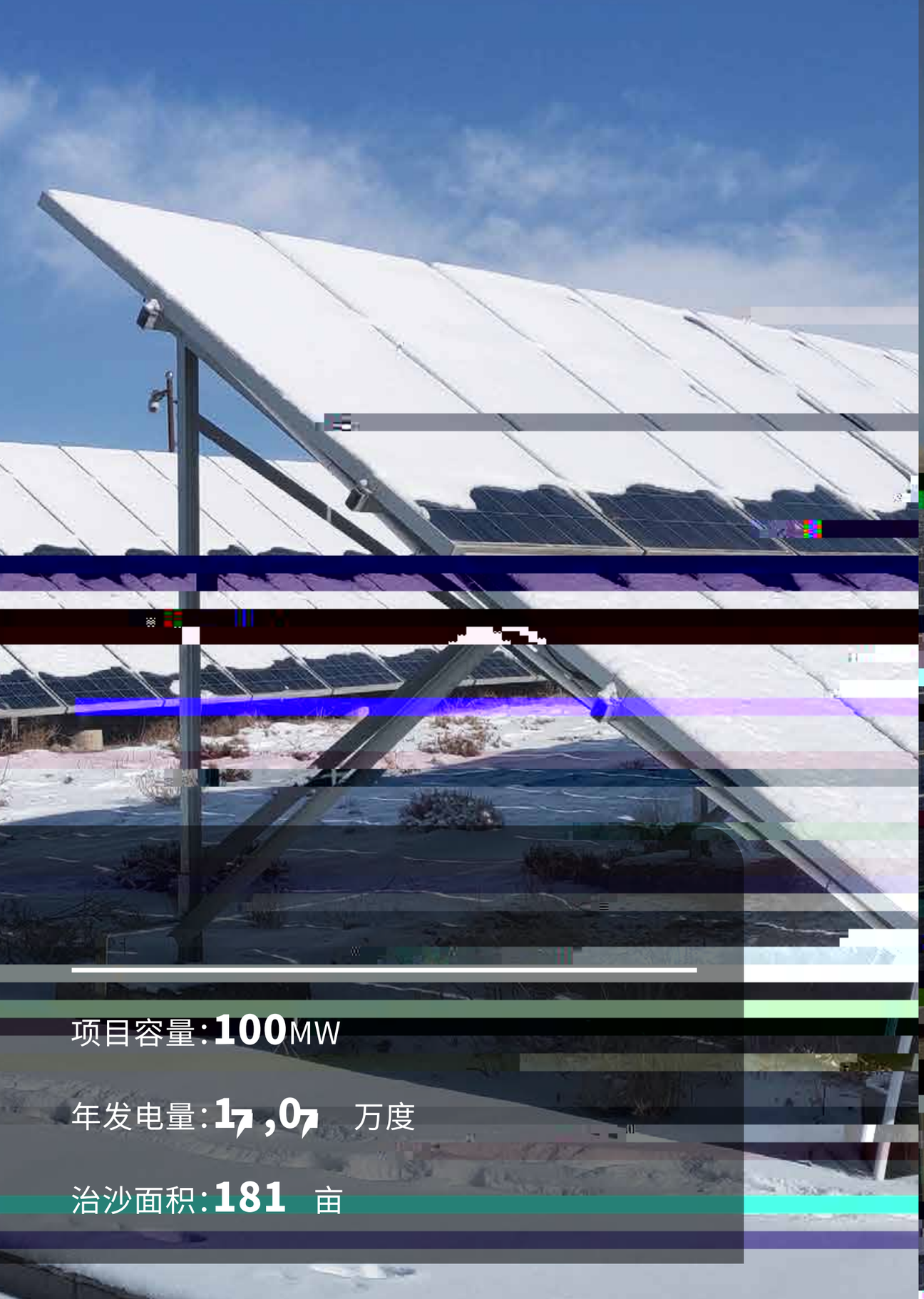
治沙面积:**3 31**亩

项目容量:**240**MW

年发电量:**42,902**万度

治沙面积:**43 7**亩





项目容量:**100**MW

年发电量:**17,07** 万度

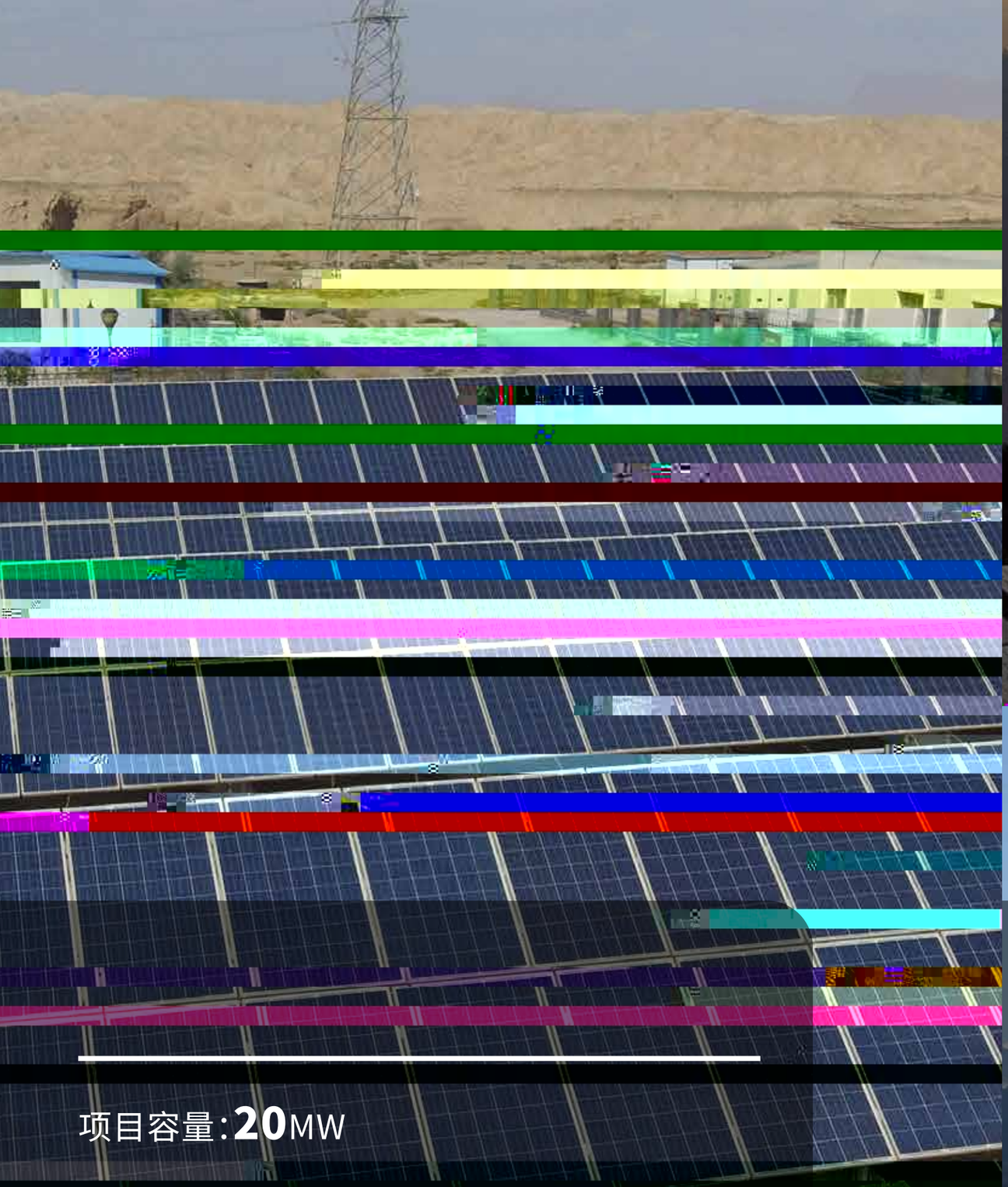
治沙面积:**181** 亩

TiGER Neo III

项目容量:**111.2** MW

年发电量:**18,414**万度

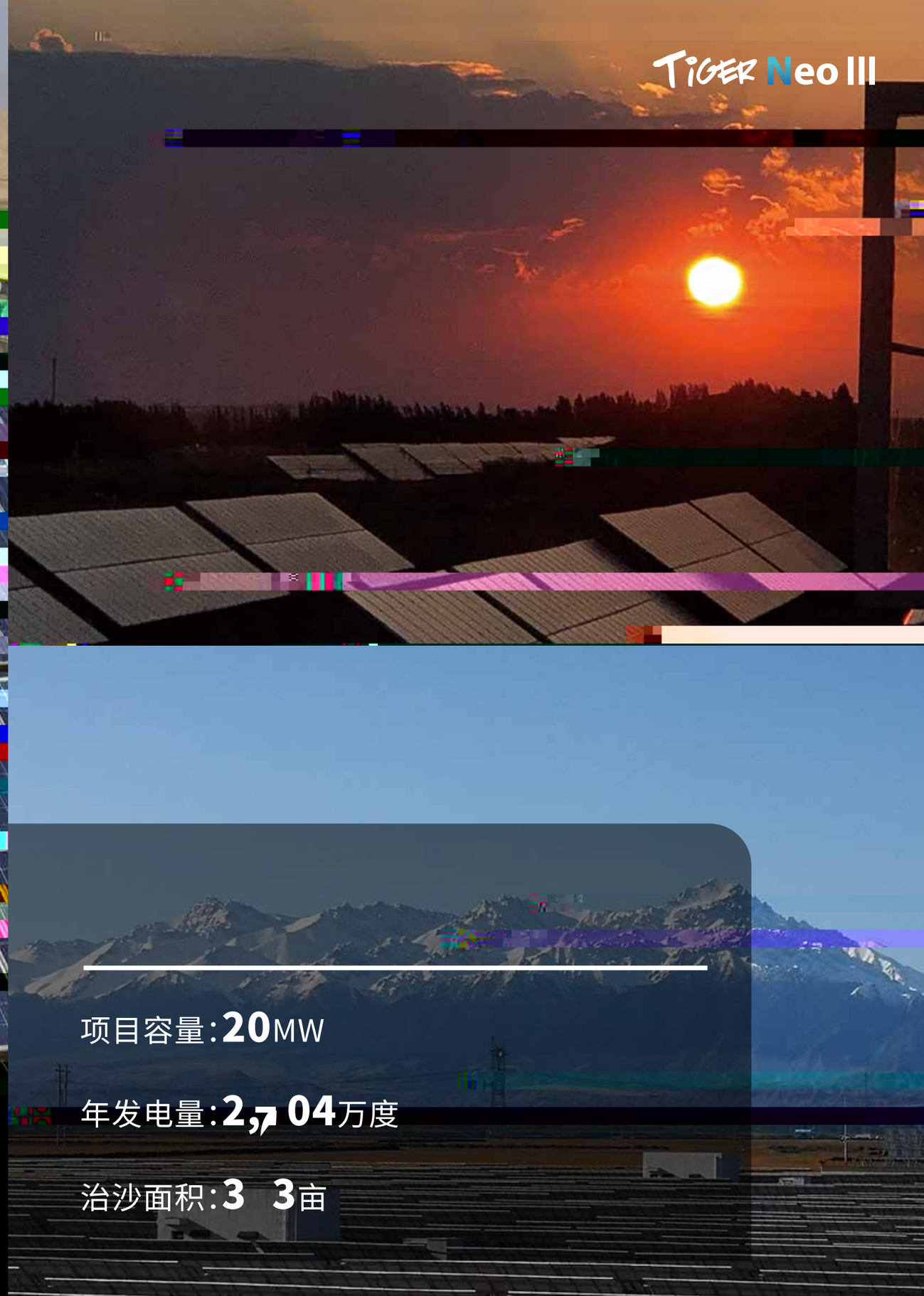
治沙面积:**2020**亩



项目容量:**20**MW

年发电量:**3,028**万度

治沙面积:**3 3**亩



项目容量:**20**MW

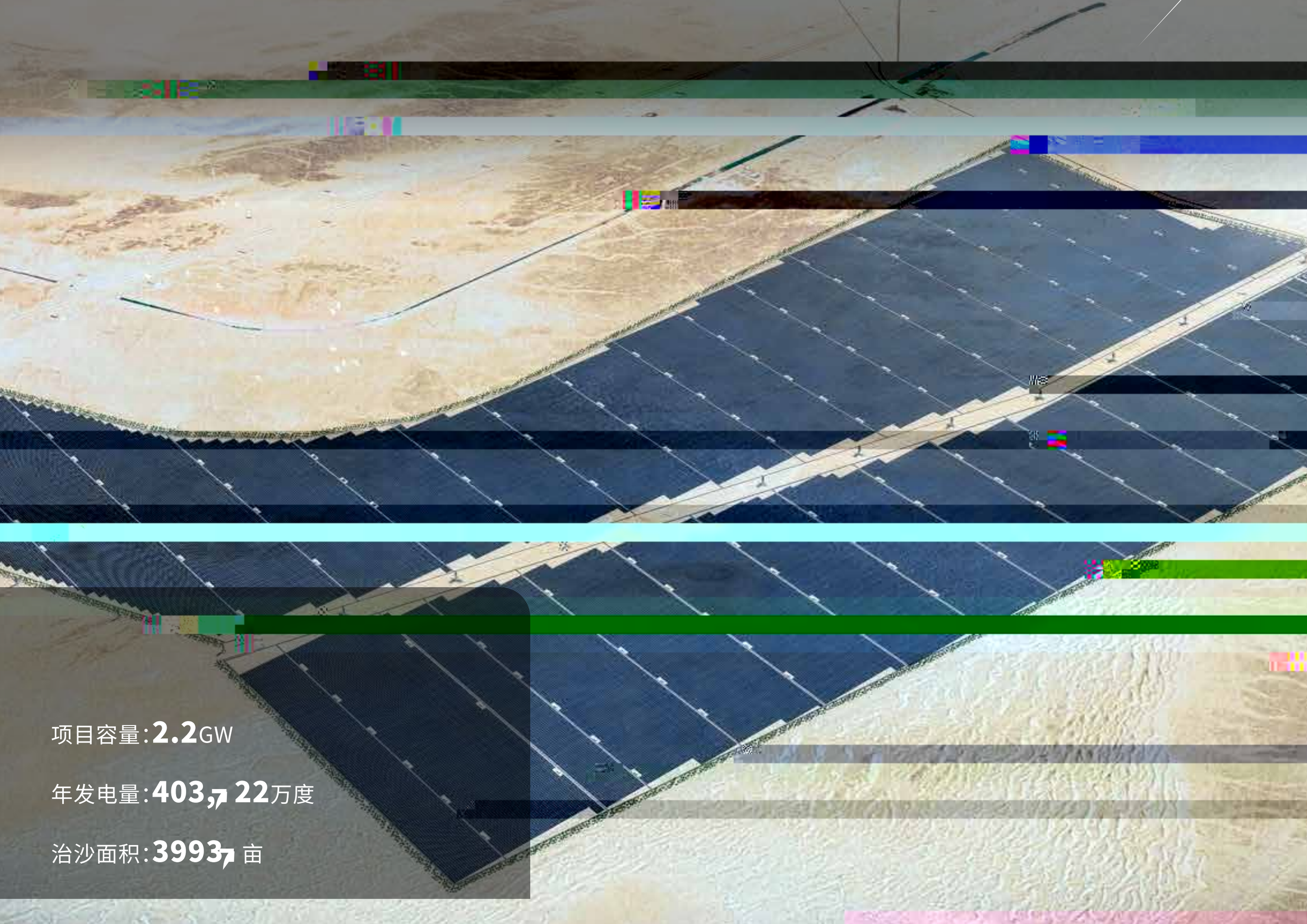
年发电量:**2,704**万度

治沙面积:**3 3**亩

项目容量:**30**MW

年发电量: **,** **9**万度

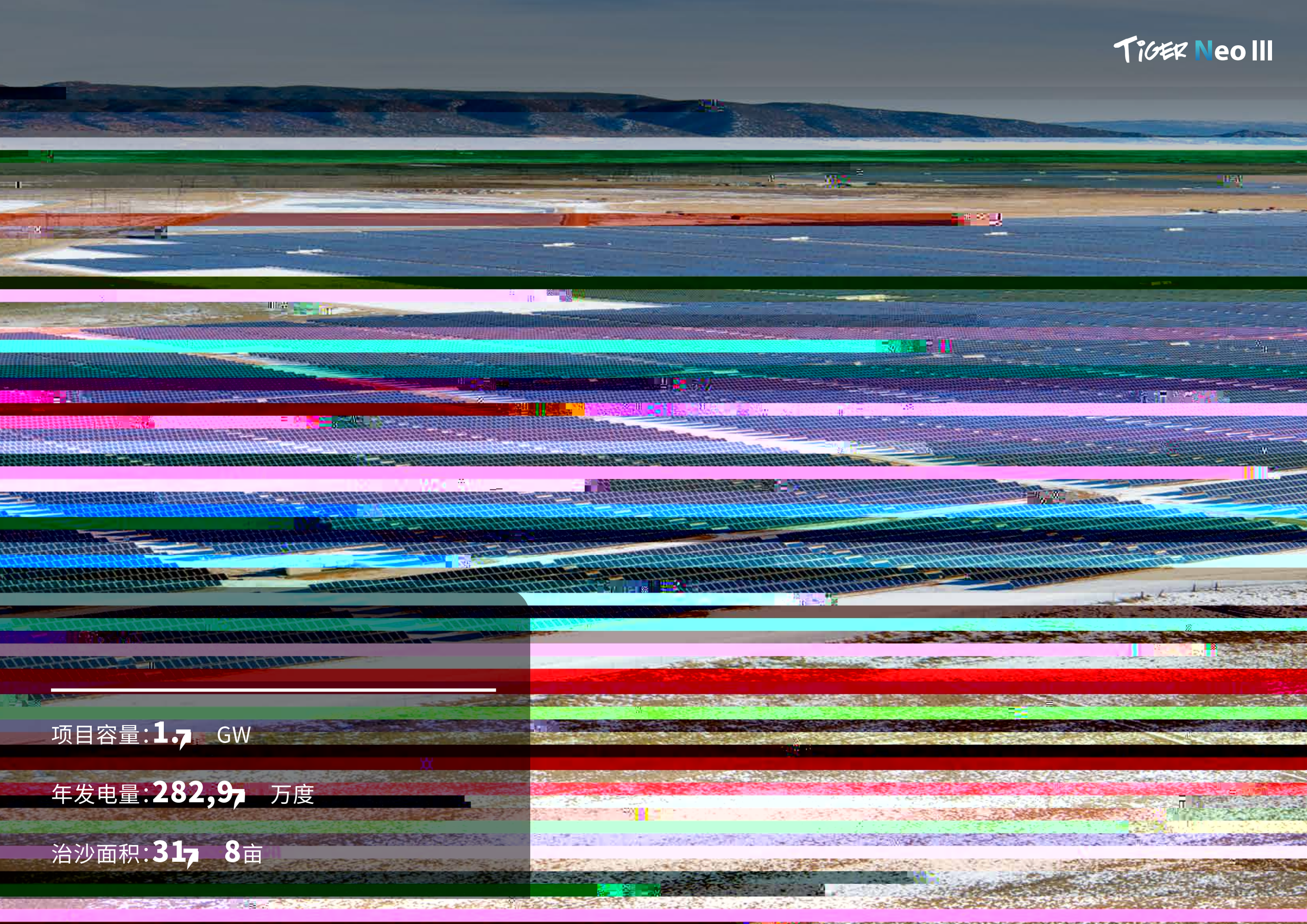
治沙面积: **4** 亩



项目容量:**2.2**GW

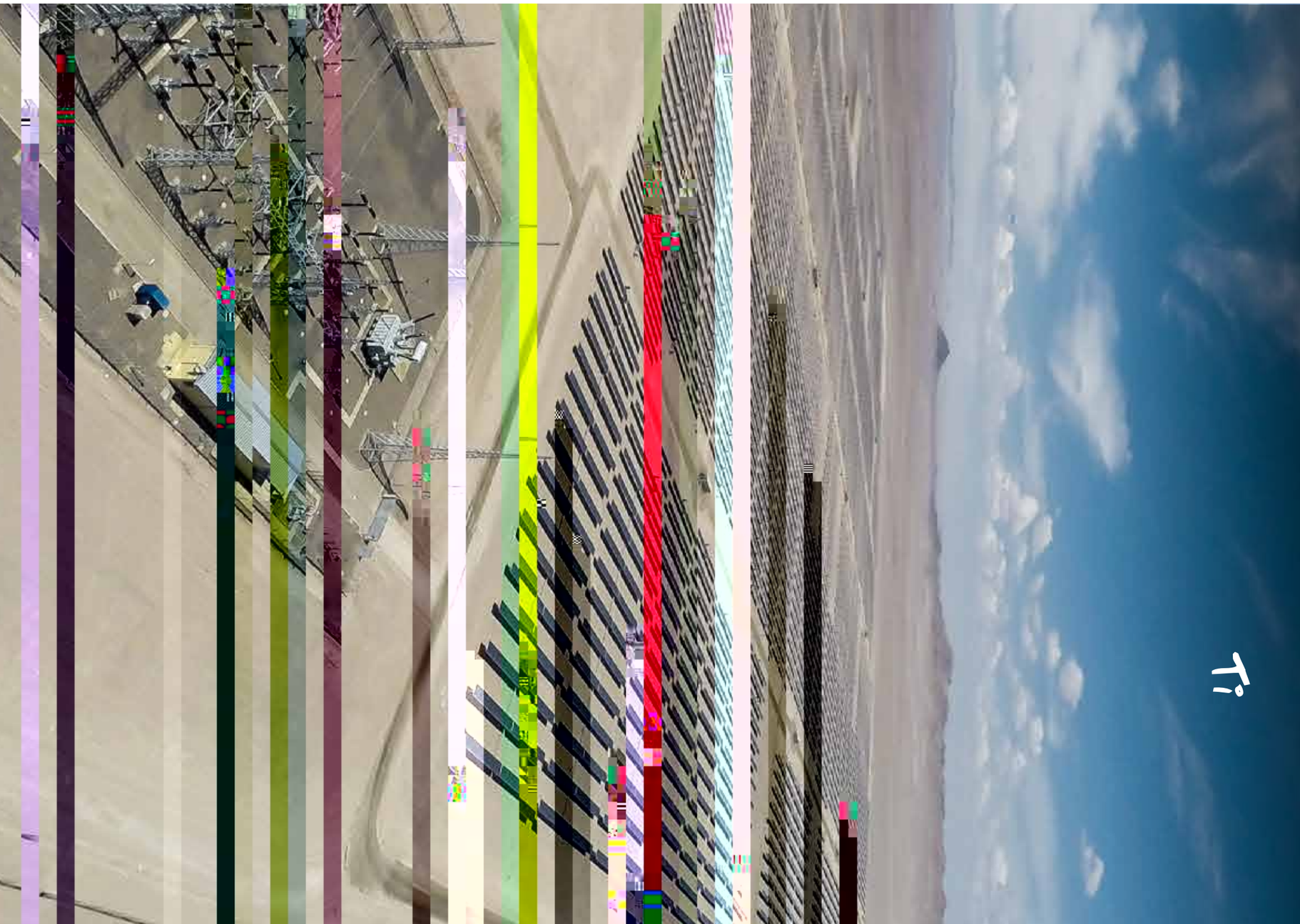
年发电量:**403,7 22**万度

治沙面积:**3993,7** 亩



项目容量:**1.7** GW

年发电量:**282,97** 万度

治沙面积:**317 8**亩

TiGER N