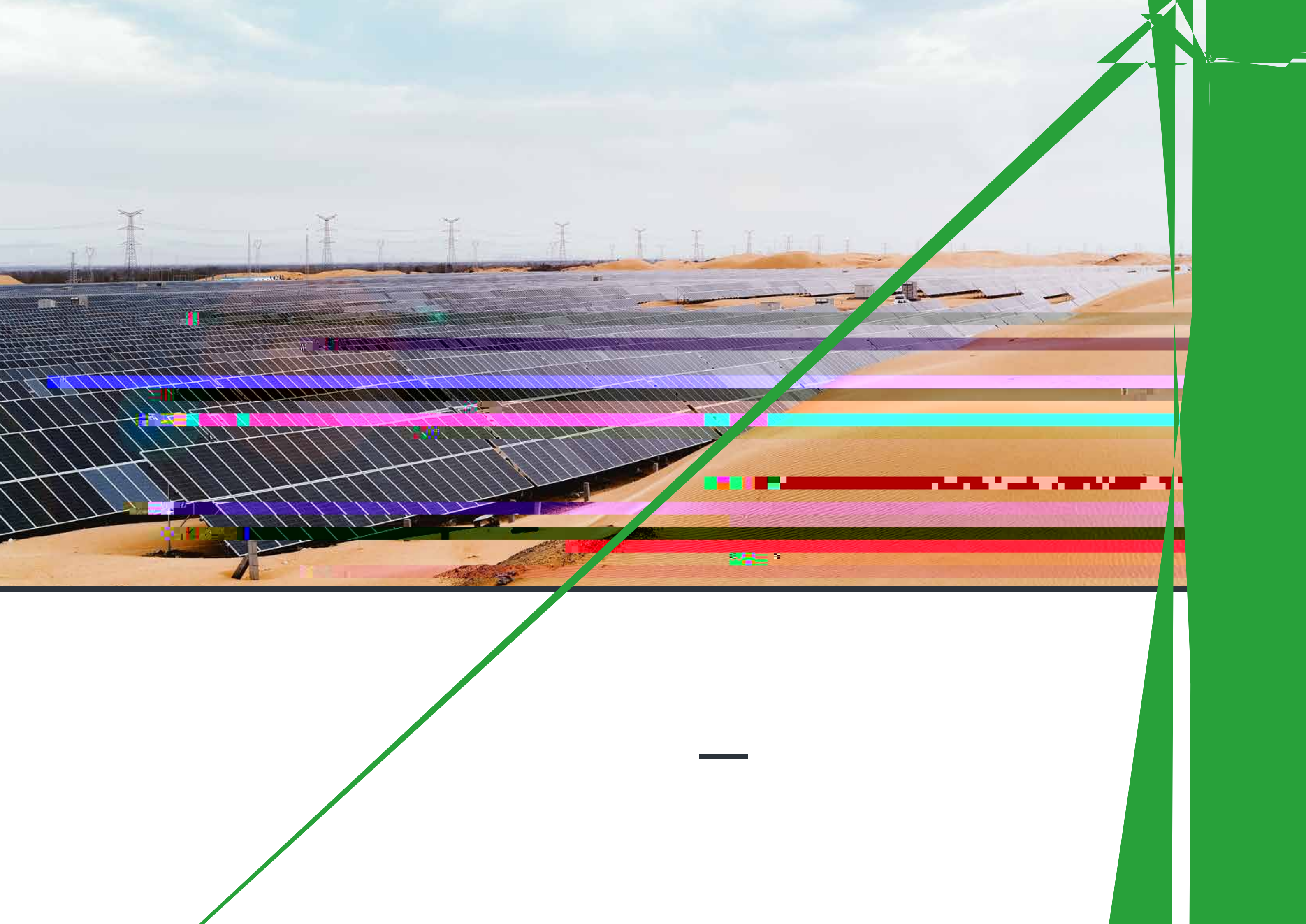




KPI

ING / 8

ING 48

ING 08

ING 58

ING 18

ING 68

ING 28

ING 78

ING 38

ING / . 8



N TOPCon

ING / 8

Tiger Neo

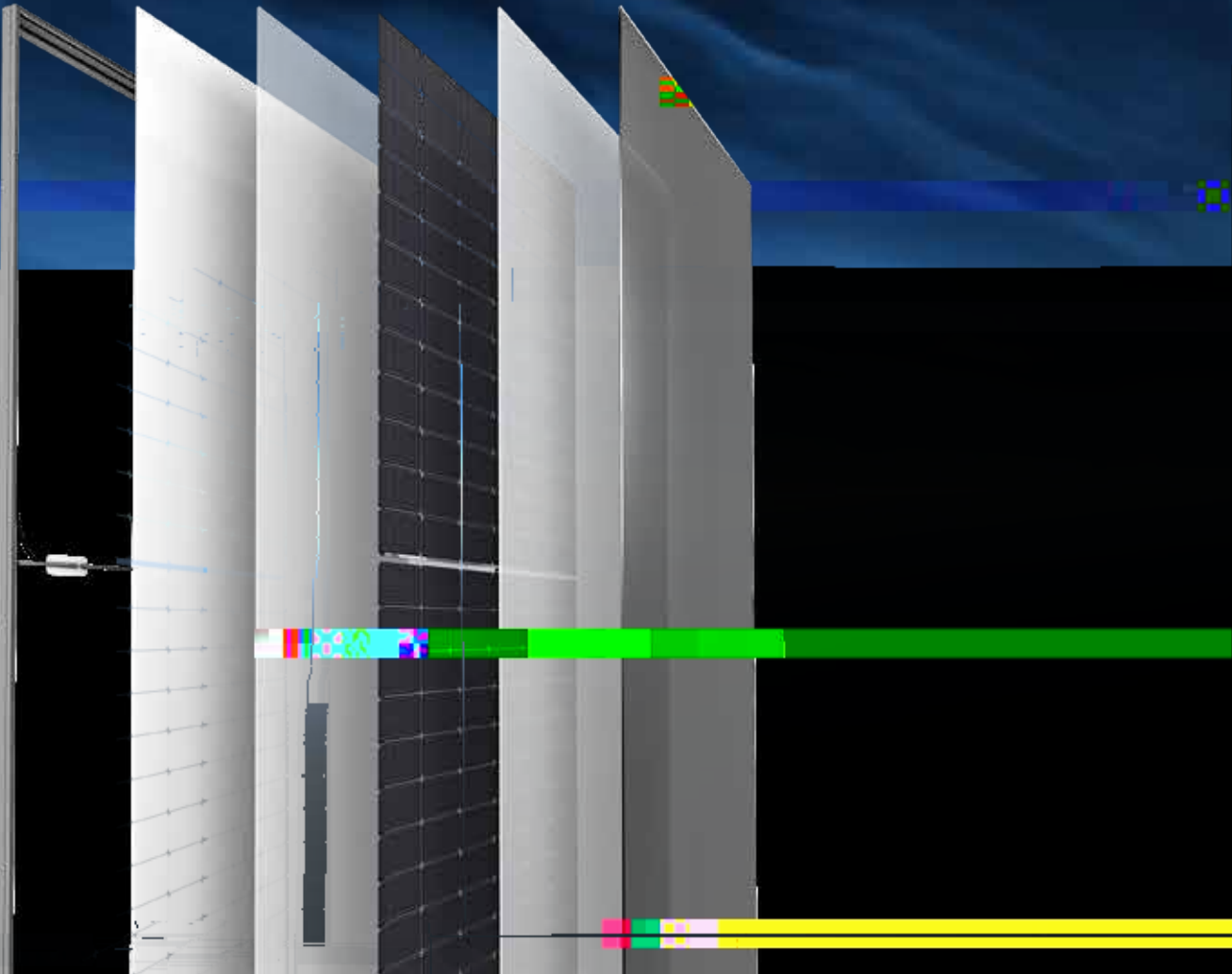
N TOPCon

ING 08

N TOPCon

85%

3.38%



100MW 2p		36.3°N, 100.6°E		
		HOT4.0		
		-60%	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

ING 58

SunTera 6.25MWh

“

”

Pack

2

-35 ~55

20

ING 68

AI

50%

A/B

2h/4h

37%



BOS 0.12 /

LCOE

6%

10000

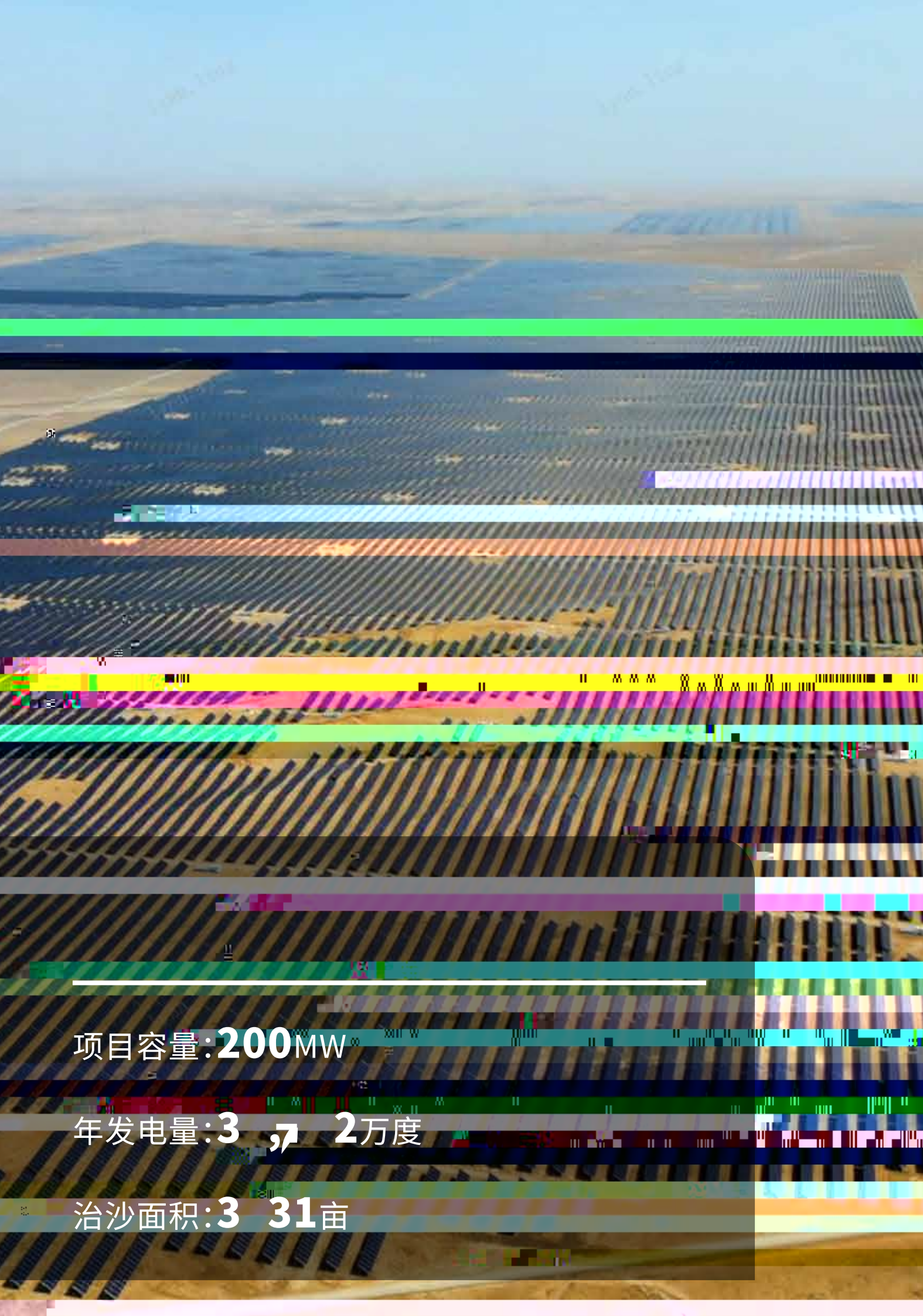
20

≤ 2%

RTE ≥ 95%

2%

LCOE



项目容量:**200**MW

年发电量:**3.2**万度

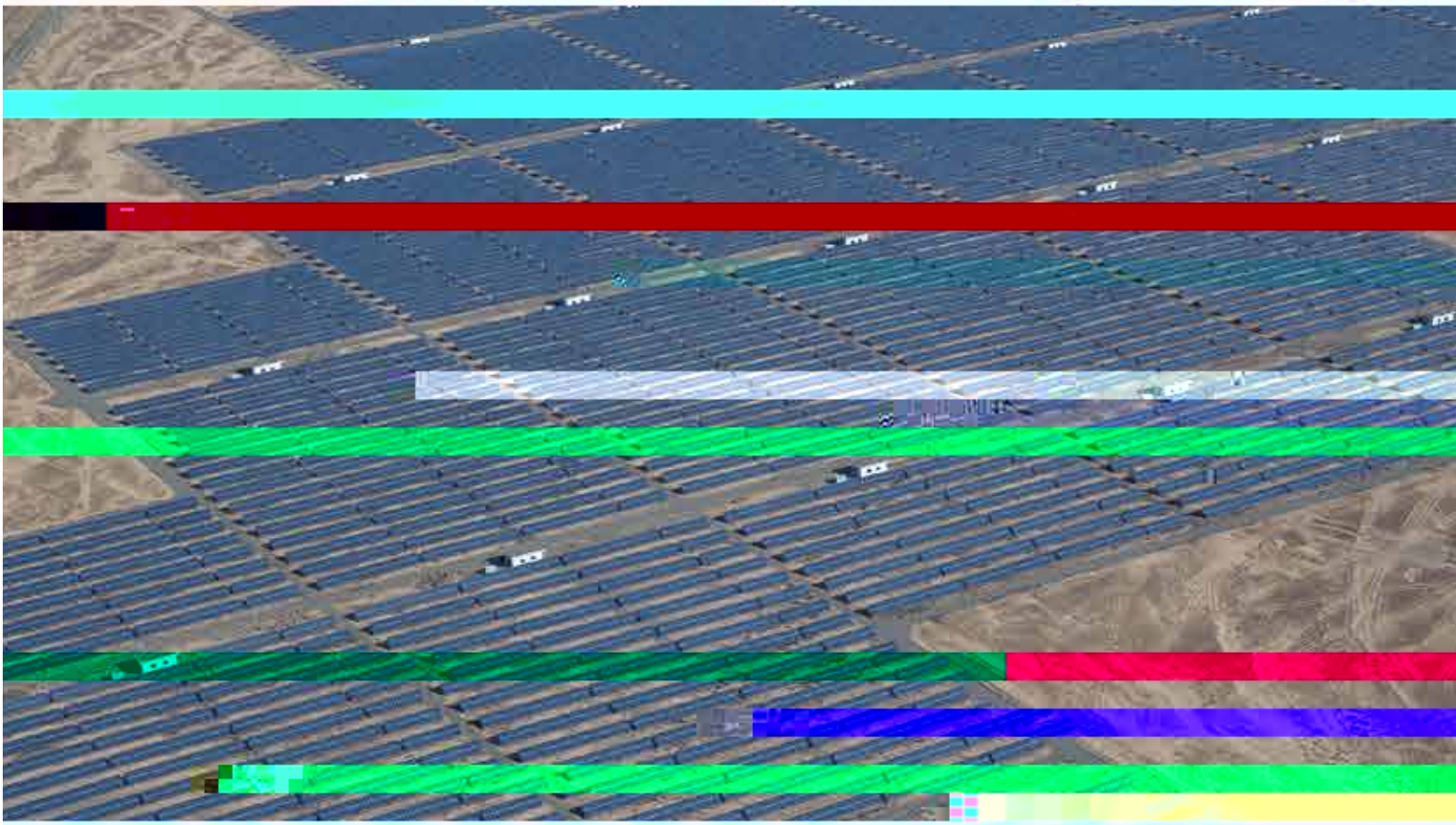
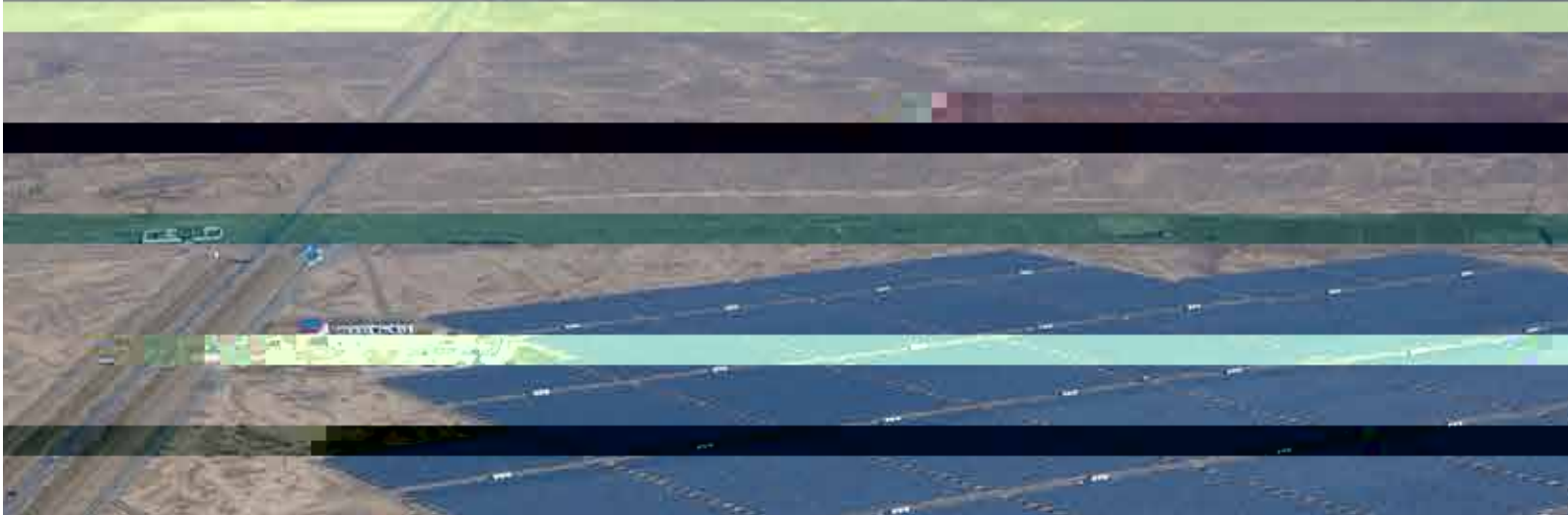
治沙面积:**331**亩

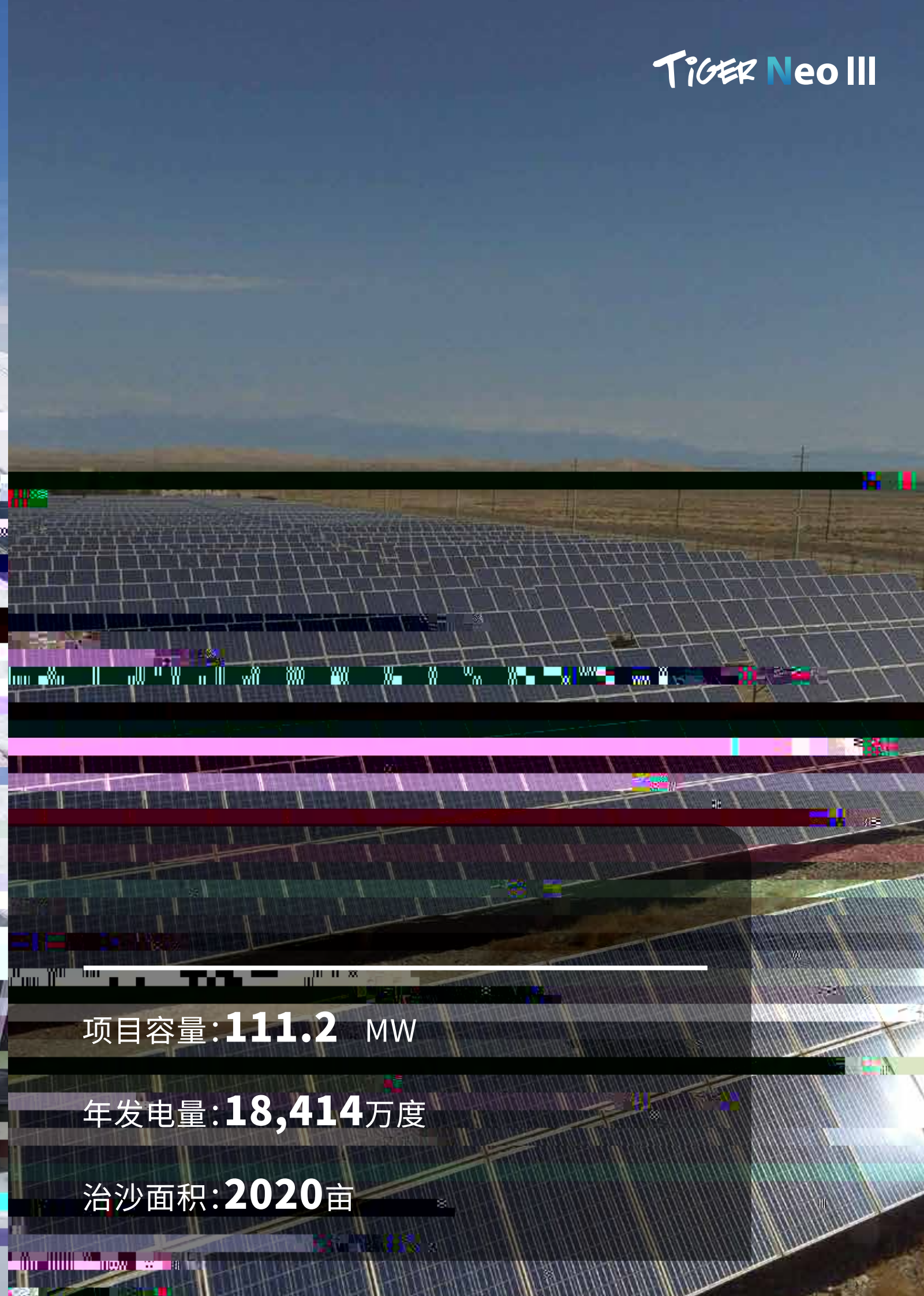
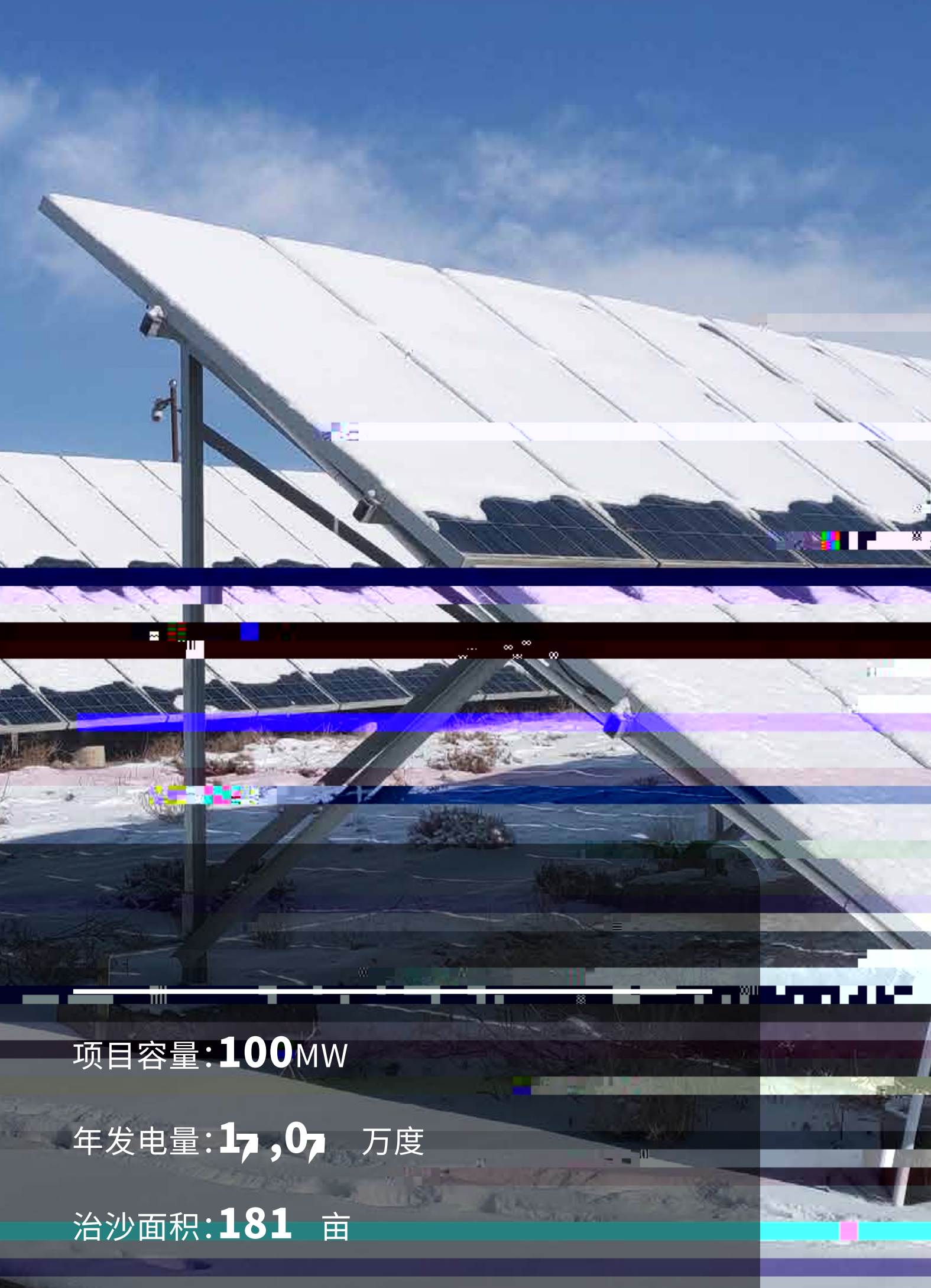


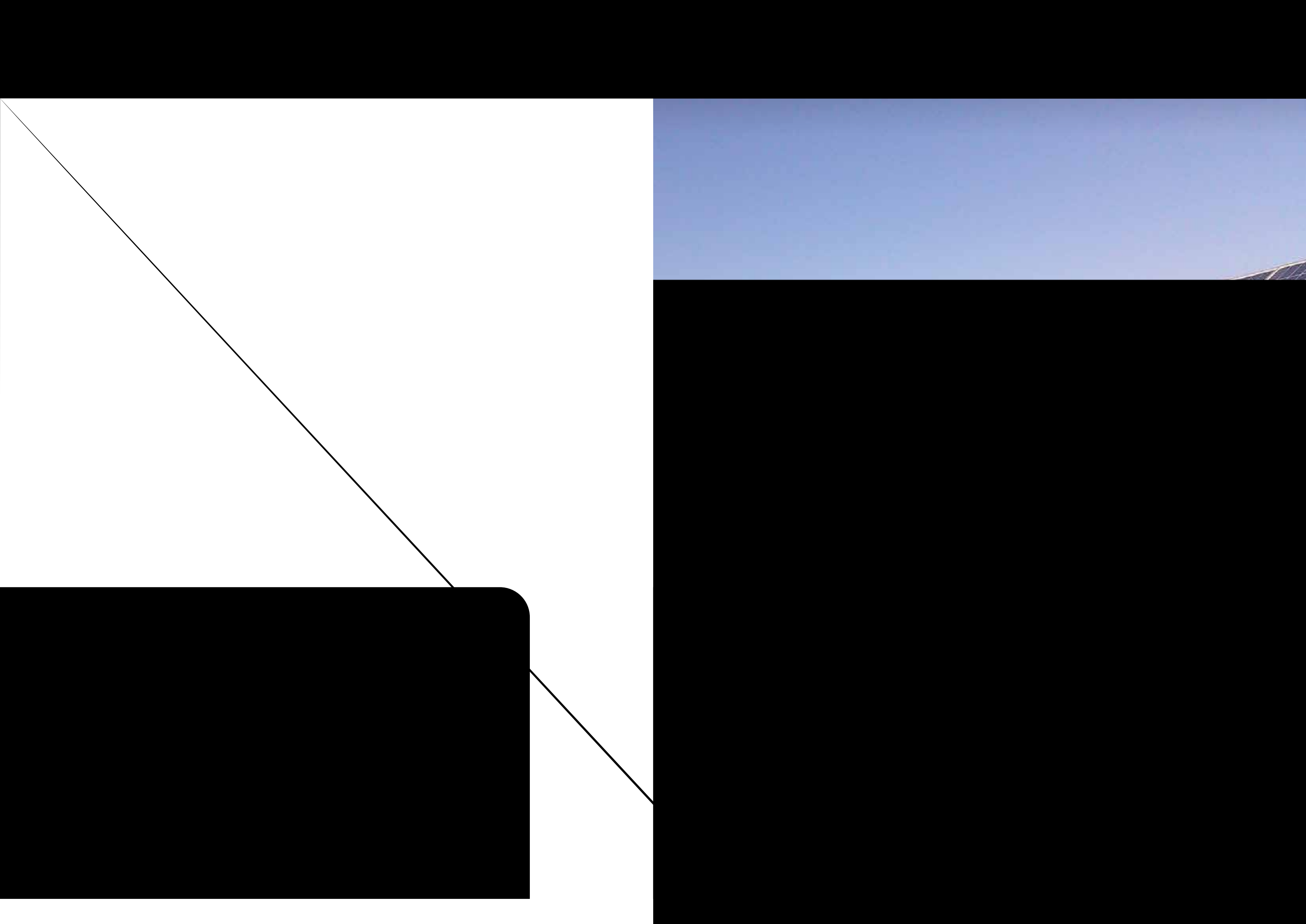
项目容量:**240**MW

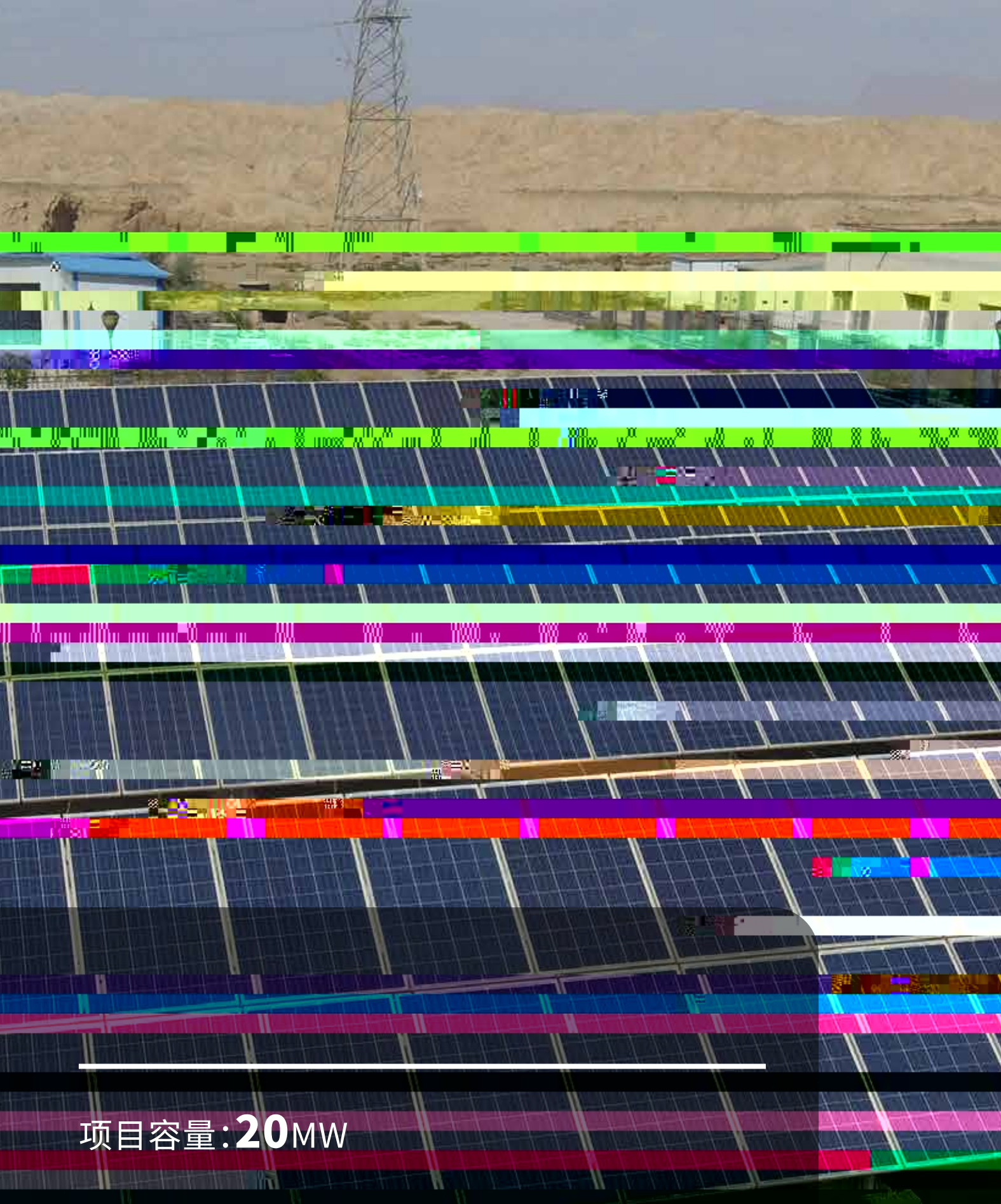
年发电量:**42,902**万度

治沙面积:**437**亩







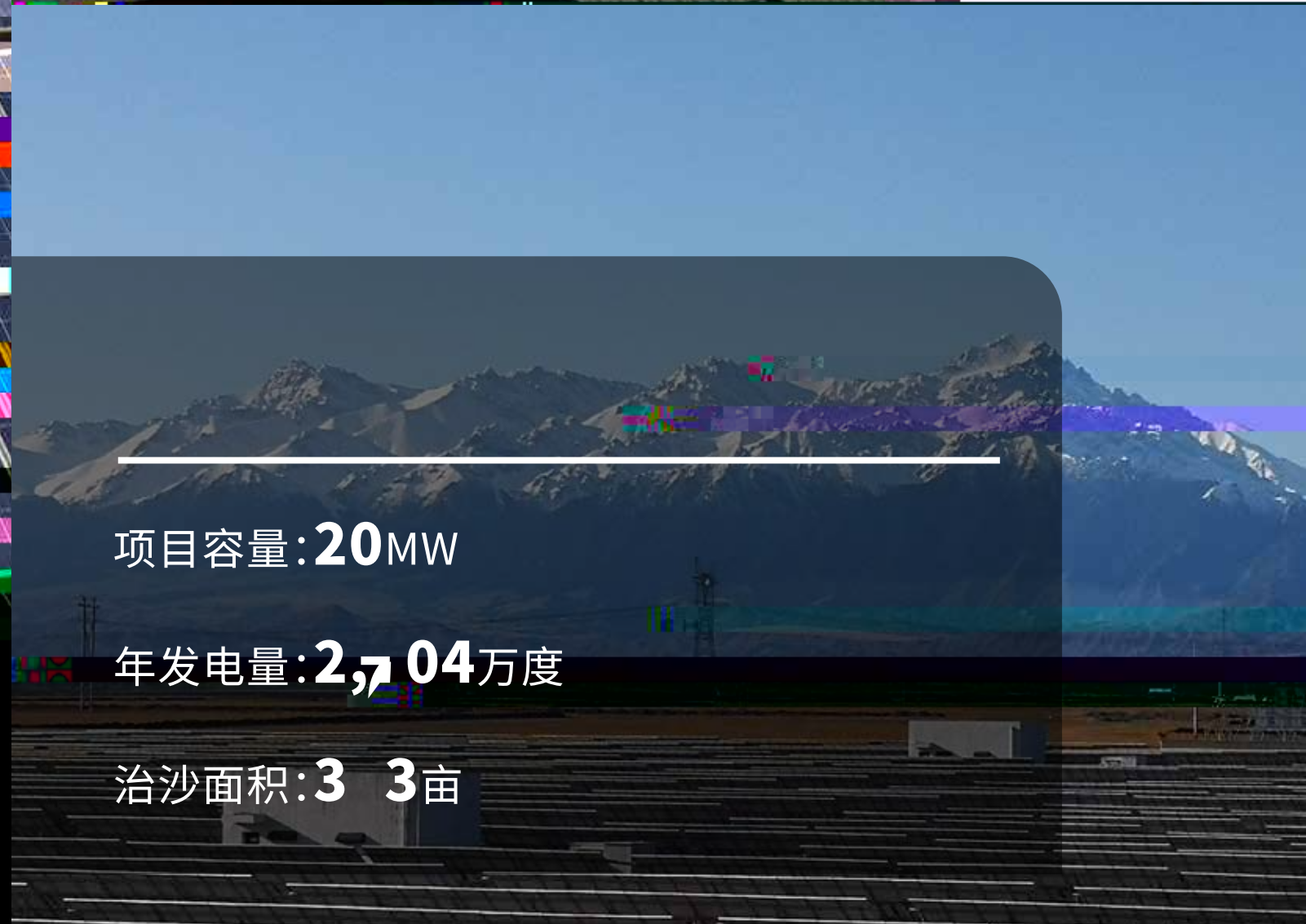


项目容量:**20**MW

年发电量:**3,028**万度

治沙面积:**3 3**亩

TIGER Neo III



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:**403,722**万度

治沙面积:**3993**亩

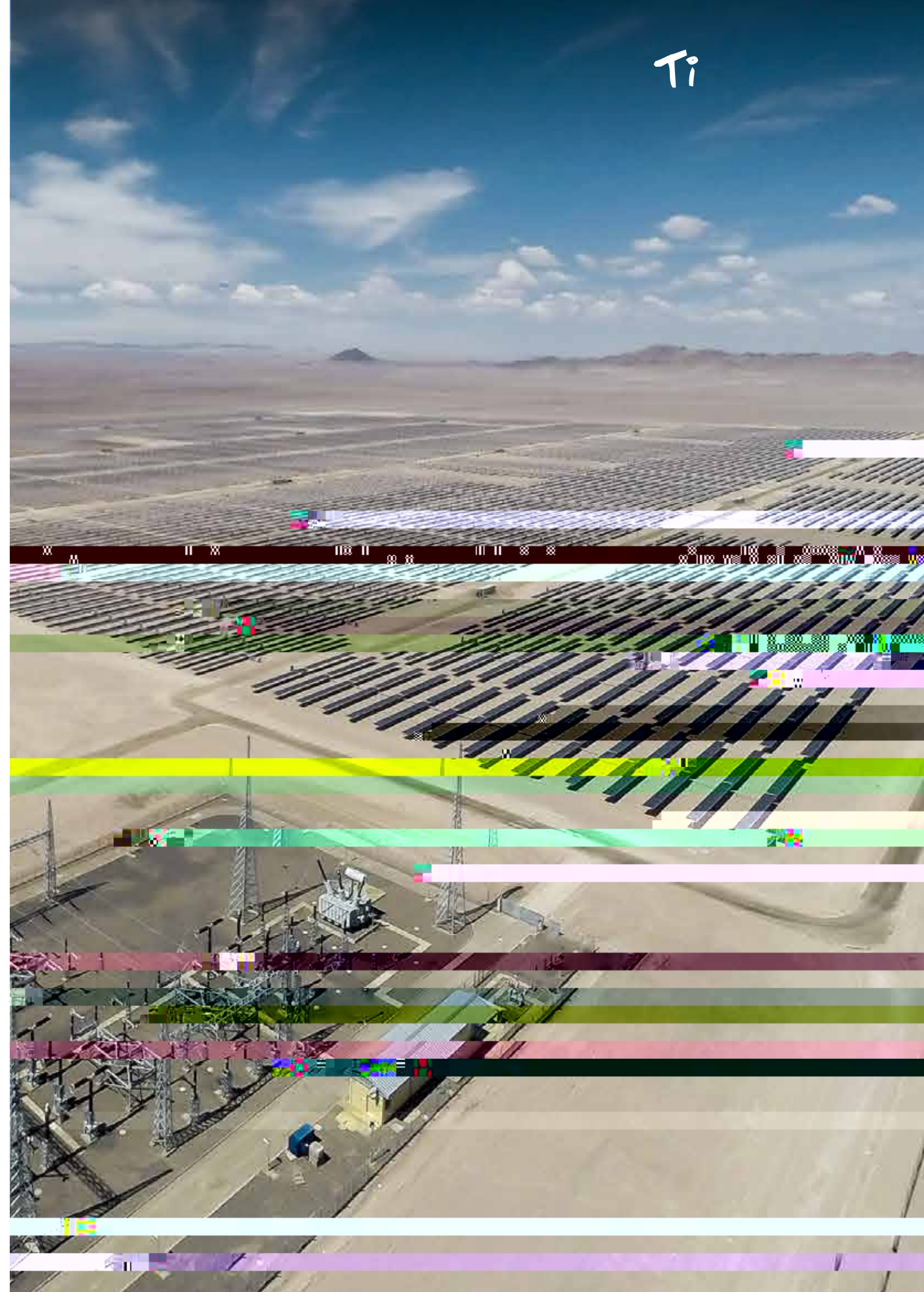
项目容量: **1.7** GW

年发电量: **282,9** 万度

治沙面积: **31** 8亩



Ti





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