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(2005—2007)：2005

()

(2008—2017)：2008

2013

7

, 2015

(2018)：2018

, A

:

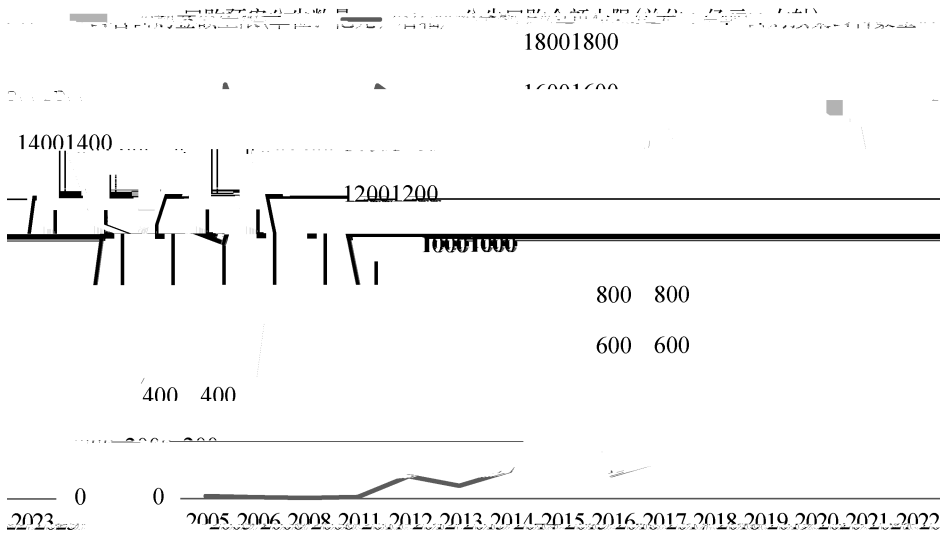
3

2018 11

, 2023 12 15
() , "
" , " 20
30% " " 20% " ,
" " " "
50% " , ,

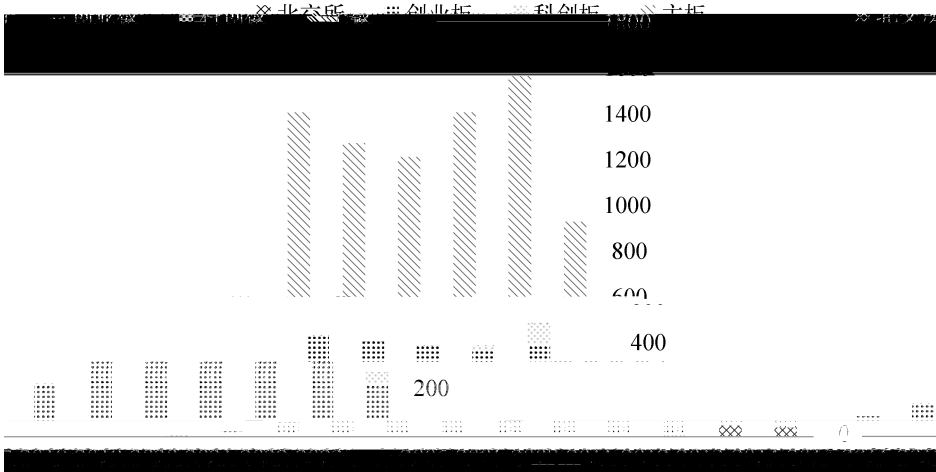
2022 2020 69% 29%, 2018—

2019 2020—2021 2022 2022 6%



1 A () : Wind, (, 2023.8.10)

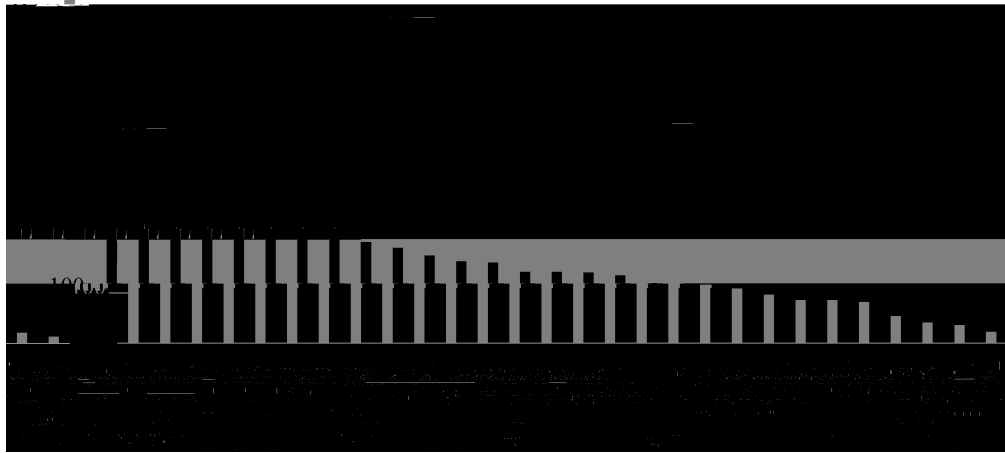
2018—2023 A (10%) (9%) (7%), 47% 5 (11%) (10%) , 2018—2023 (650) (433) (321) (285) (247) 14%, 5 41%



2 : A ()
 : Wind, (, 2023.8.10)

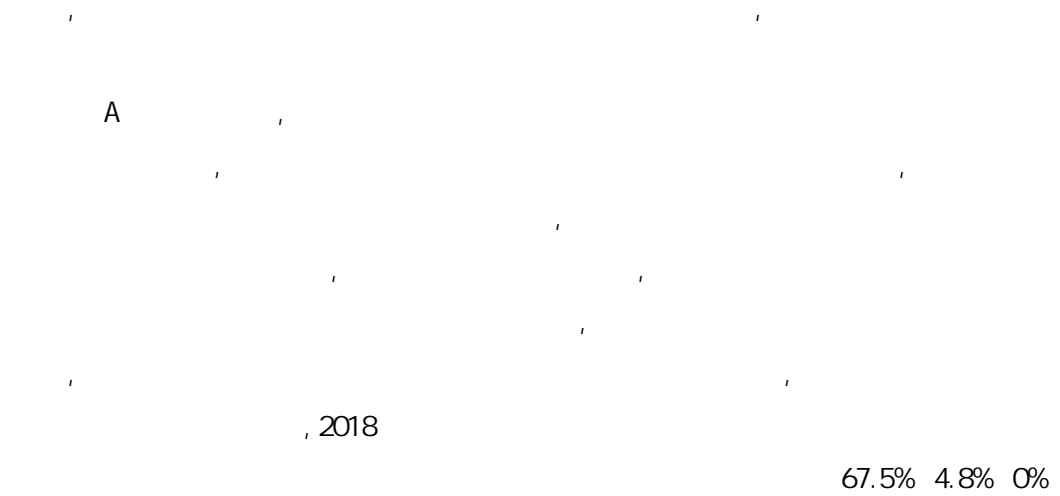
(28%),

700



4 2018 () (:)
 : Wind, (, 2023.8.10)

2005



3.7% 10.1% 13.9%

2018

15%),

2018

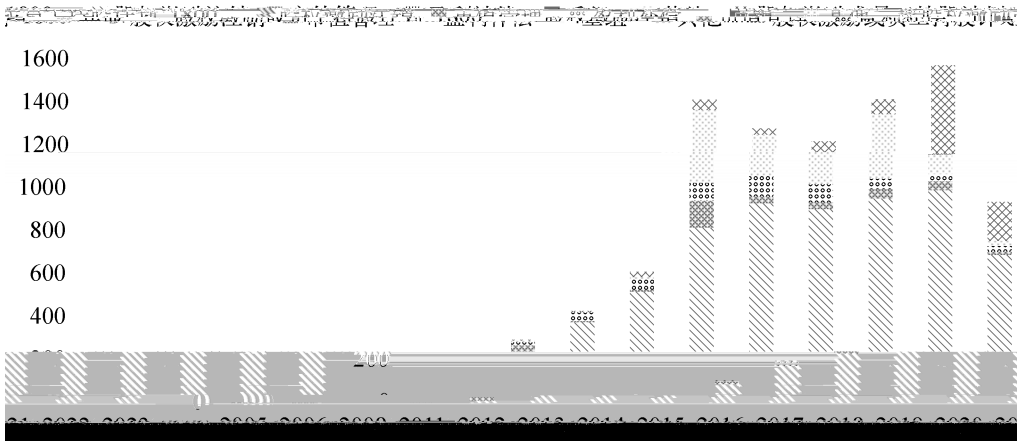
2018

711

(

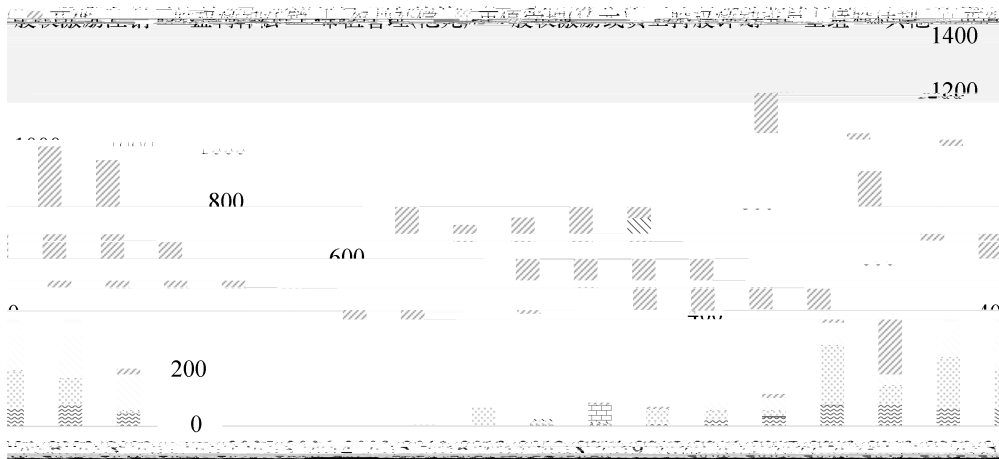
(24)

, 2018 1 212 ((25%), 2022 , 575 , 2005 , 2018 , , 2018 9%, 1%



5

: Wind, (, 2023.8.10)



6

(:)

: Wind, (, 2023.8.10)

%

2021 , 2021

30

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	CAAR	T	p
[0; 5]	0.031 83	8.751 80	1.76E - 14
[5; 30]	0.027 21	2.633 40	0.009 59
[- 15; 0]	- 0.051 69	- 7.859 65	2.01E - 12
[0; 15]	0.045 49	7.028 40	1.45E - 10
[- 30; 0]	- 0.079 70	- 6.220 95	7.77E - 09
[0; 30]	0.057 26	4.461 6	

	CAAR	T	p
[- 15; 0]	- 0.027 61	- 7.082 62	1.10E - 10
[0; 15]	0.031 29	7.935 89	1.35E - 12
[- 30; 0]	- 0.053 68	- 8.298 44	1.98E - 13
[0; 30]	0.039 94	5.997 49	2.25E - 08
[- 30; 30]	- 0.030 04	- 1.802 40	0.074 04

0
5

	0	T	p
	CAAR		
[0; 5]	- 0.001 12	- 0.755 10	0.451 69
[5; 30]	- 0.012 44	- 3.269 84	0.001 41 0
[- 15; 0]	0.000 03	0	

6

CAAR

CAAR

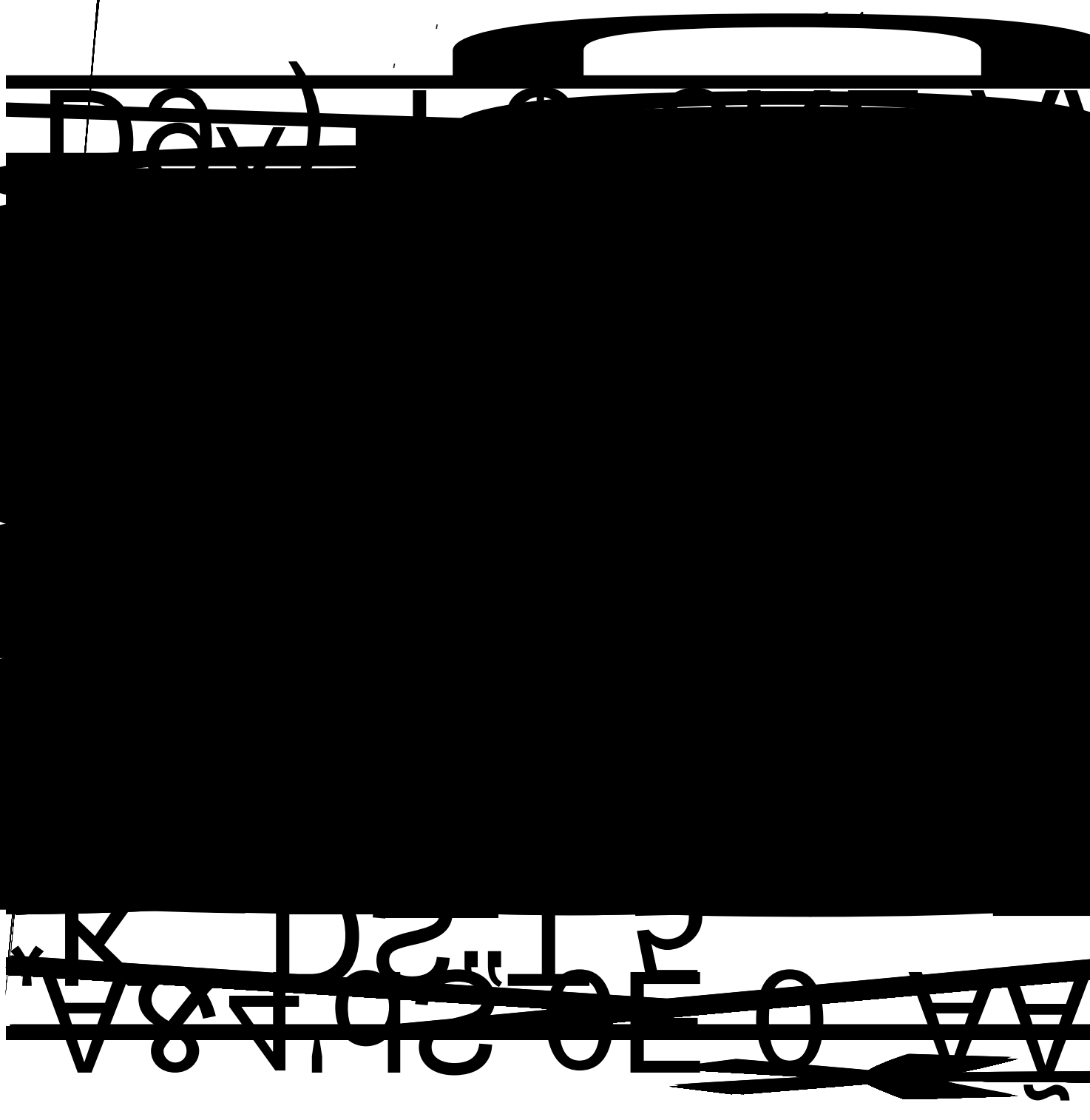
T

p

[

1-2

(2014)



(4) , 2018 , ,
; , , ,
(25%) , (15%)

(5)

(6)

(7)

A



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