

151278

(

)

对申请文件的修改

楷体加粗

1. 7  
 65MW BT 三 1 65MW BT  
 — 1 2 —  
 3 三 4  
 三

1 65MW BT

65MW BT

			MW		/
1			1		[2015]892
2	1.4MWp		1.4		[2015]91
3	3.67MWp		3.67		[2015]90
4	4.98MWp		4.98		[2015]92

5			
6			
7			
8	1.243MWp		
9	5.2MWp		
10	4.3MWp	4	
11	1.13MWp	1.13	
12	0.9MW		[2015]23
13	2MWp		

14 30MW

---

65MW

BT

			<b>MW</b>	<i>/</i>	<i>/</i>	<i>/</i>
1			1		125	2.43
2	1.4MWp		1.4			1.50
3	3.67MWp		3.67			4.00
4	4.98MWp		4.98			5.50
5	3.9MWp		3.9			4.30
6	4.25MWp		4.25			6.91
7	1.5MWp		1.5			1.67
8	1.243MWp		1.243			2.00
9	5.2MWp		5.2			5.00

10	4.3MWp		4.3			4.50
11	1.13MWp		1.13		888	2.00
12	0.9MW		0.9			1.60
13	2MWp		2		1	2.60
14	30MW		30			290
						267.205
					2 3 7 8	206
					40 100	93.2

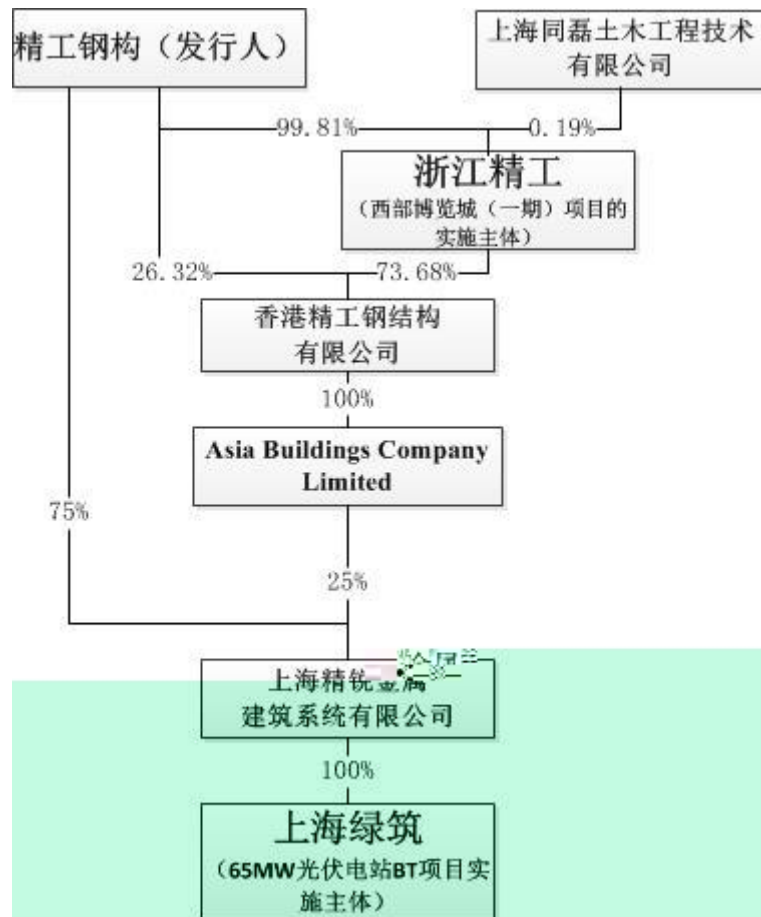
65MW

BT

65MW

BT

1	65MW	BT	5.24	5.00	“ ”
2			5.50	2.00	“ ”
			10.74	7.00	



0.19%

99.965%

99.81%

EPC

EPC

EPC

EPC

3MWp

1.2MWp

2MWp

EPC

65MW

BT

40M

60M

10000

/

5

T3

3

≡

—

10%

2014

65MW

BT 11.93%  
11.27%  
65MW BT  
65MW  
BT  
99.965% 99.81%

10%

2014

4

三

2.

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允

三

三 三

2012

2012 7 30

3

2015

2015 7 29 2018 7

29

2015

2015 7 24

8,881,174

34,900,978

1

48618989-3

2

42

1

2015 5 28

[2015]265

2015 6 11

2

2012

2013

2014

3

1

70

3.

-

-

1

-

-

1

1

-

1

-

1

-

1

1

-

1

A

B

A

B

B

2

3

18

4

5

- 1

1						-	-
	24,674,556	2015	5	2014	10	28	
12							10
				54,284,023			2014 10
28							

40%

- - 1

1.

≡

20

10

85%

20

2.

1

≡

2

1

≡

A. 2015 12 2016 6

B. 2015 2016 2014  
2015 2016 2014

2015 2016

C. 6.30 / 2015 8 11

D. 7

	2015 /2015		2016 /2016	
	12	31	12	31
	151,044.52		151,044.52	162,155.63
	2,746.26			2,746.26
	70,000.00		-	-
	26,651.09			26,651.09
	337,087.13			360,991.96
	360,991.96		384,896.79	454,896.79
	0.18		0.18	0.16
	2.39		2.55	2.81
	7.64%		7.15%	6.53%
	7.38%		6.92%	5.86%

1

2

/

3

/

/2

4

/

5

=

/

A

B

C

2016

2.55

2.81

0.26

10.09%



2

A.

B.

1

C.

D.

E.

65MW

70,000

BT

3-5

3

2013-2015

2012

3.

[2013]377

2012

[2014] 11032

2013

[2015] 11237

2014

1			
2			
3		<p>2017 4 27</p> <p>5 11</p> <p>2017 5 20</p> <p>2016 02 14</p>	
4			
5			
6			
7			

8			
9			
10			
11			
12			
13			
14			
15		2017 5 11	
16			
17			
18			
19			

20			
21			

1

2012

2013

2014

2

2012

2013

2014

3

2012

2013

2014

4

2012

2013

2014

4.

2010

2010

2015 8 18

2015 8 18

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2015 8 18