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2021-2030 ” 2022 “ GLCM
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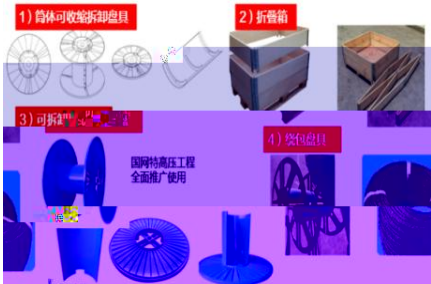
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“ + ”

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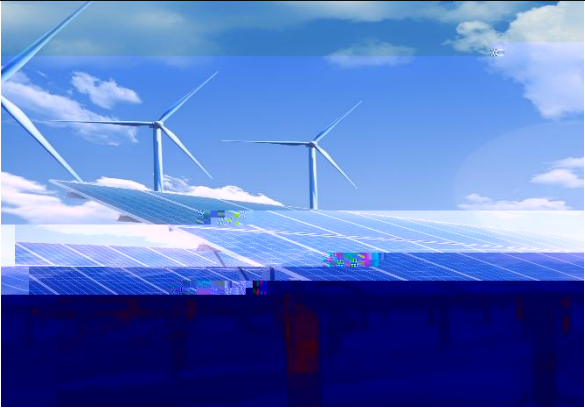
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80MW/200MWh

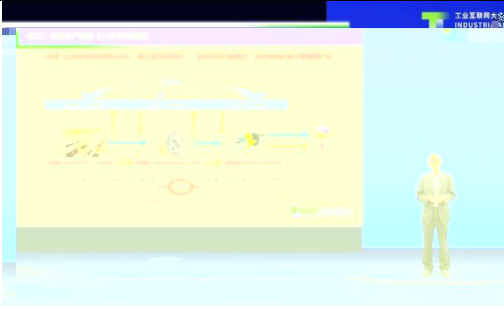
20MW/20MWh

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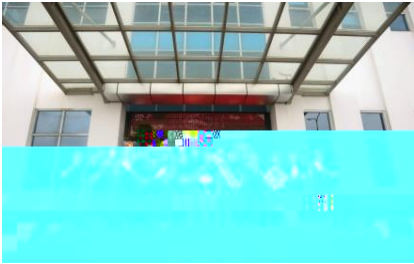


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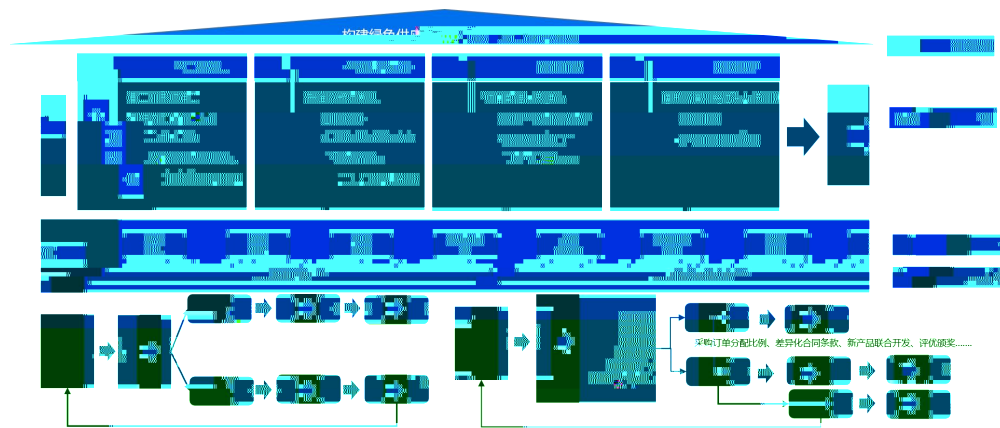
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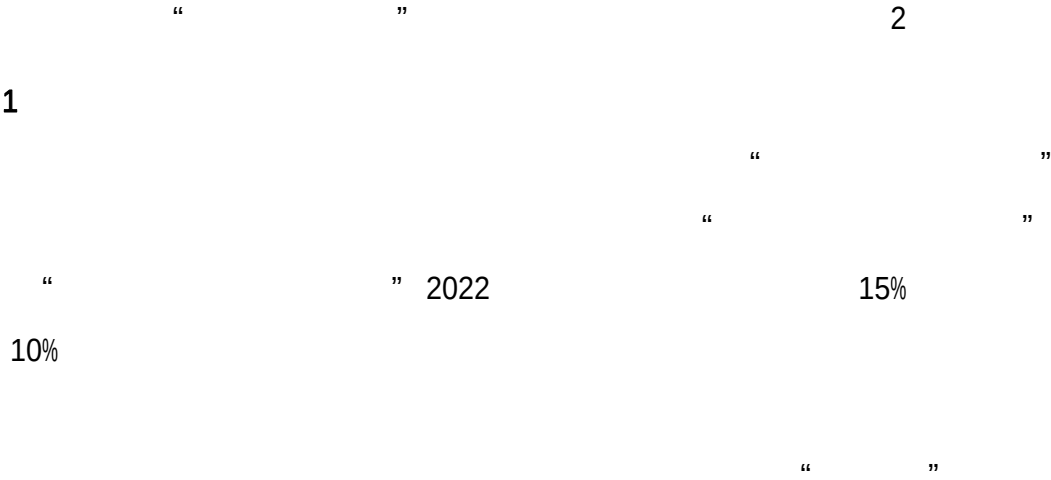
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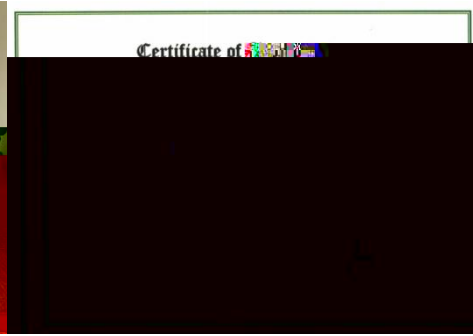
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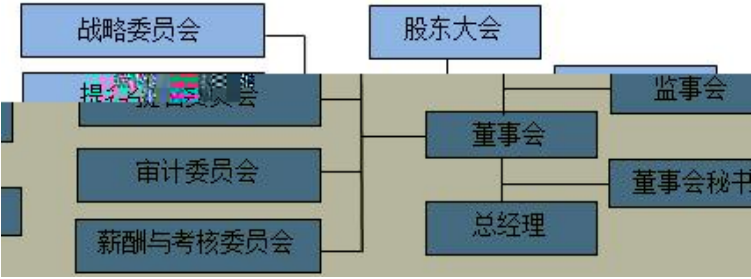
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102-31		P42
102-32		
102-33		P12
102-35		P10
102-36		P10
102-37		P12
102-40		P12-14
102-42		P12-14
102-43		P12-14
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GRI201 2016		
GRI103 2016		
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103-2		P40-42
103-3		P40-42
201-1		P2
201-4		P2
GRI203 2016		
GRI103 2016		
103-1		P10

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103-3					P40-43
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203-2					P40-43
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GRI103	2016				
103-1					P10
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103-3					P35-36
204-1					P35-36
GRI205	2016				
GRI103	2016				
103-1					P10
103-2					P45
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103-2		P19-21
103-3		P19-21
302-1		P19-21
302-2		P19-21
302-3		P19-21
302-4		P19-21
302-5		P19-21
GRI305 2016		
GRI103 2016		
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103-3		P16-18
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305-2	2	P16-18
305-3	3	P16-18
305-4		P16-18
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305-6	ODS	P16-18
305-7	NOX SOX	P16-18
GRI306 2016		
GRI103 2016		
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103-3		P24
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306-2		P24
306-3		P24
306-4		P24
GRI307 2016		
GRI103 2016		
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103-2		P44-45

404-2		P32-33
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GRI405 2016		
GRI103 2016		
103-1		P10
103-2		P30-31
103-3		P30-31
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405-2		P30-31
GRI406 2016		
GRI103 2016		
103-1		P10
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GRI407 2016		
GRI103 2016		
103-1		P10
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103-3		P33
GRI408 2016		
GRI103 2016		
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103-2		P32
103-3		P32
GRI409 2016		
GRI103 2016		
103-1		P10
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103-3		P28
GRI410 2016		
GRI103 2016		
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103-2		P27

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GRI412	2016	
GRI103	2016	
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103-3		P30
412-1		P30
412-2		P30
GRI413	2016	
GRI103	2016	
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103-3		P37-38
413-1		P37-38
GRI414	2016	
GRI103	2016	
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103-3		P34
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GRI416	2016	
GRI103	2016	
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103-3		P26-27
416-1		P26-27
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103-1		P10
103-2		P19-20
103-3		P19-20
417-1		P19-20
GRI418	2016	

GRI103 2016		
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103-2		P46
103-3		P46
GRI419 2016		
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103-1		P10
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13 气候行动 		1 2 “ ” “ ” “ ” ” “ ”	
14 水下生物 		1 2	
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