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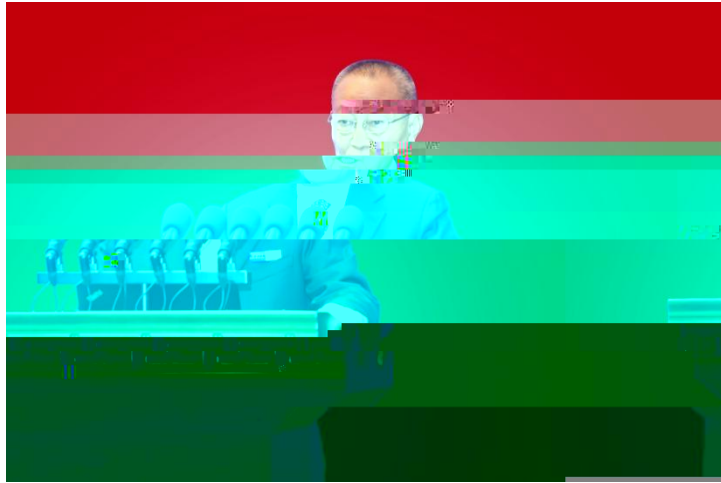
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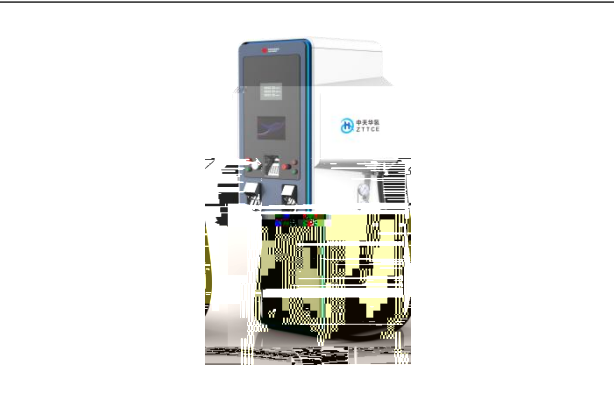
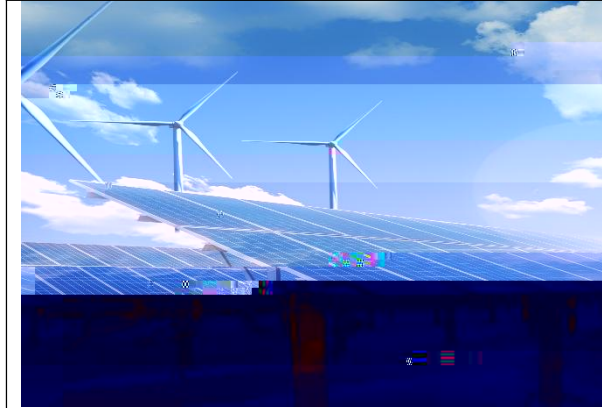
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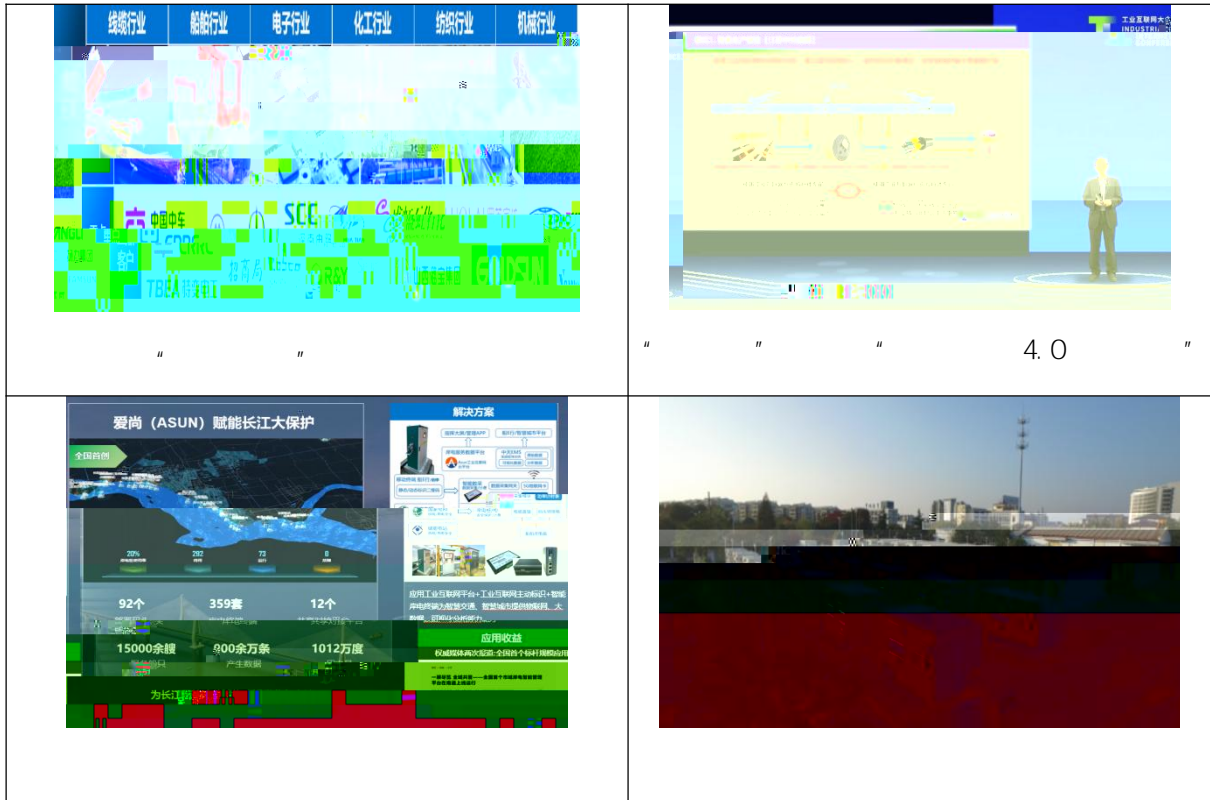
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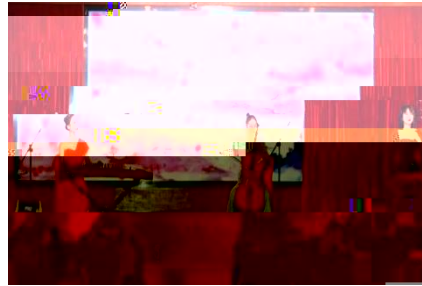




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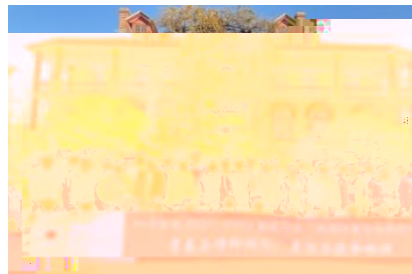




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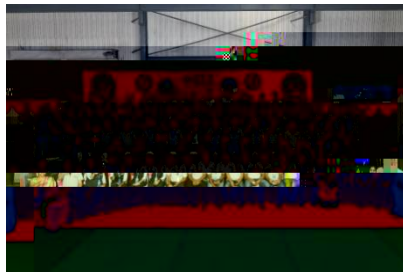


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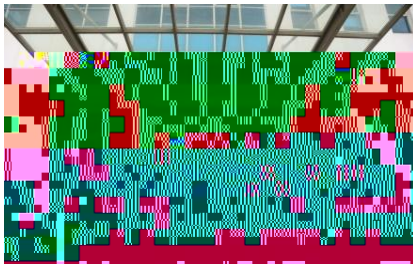


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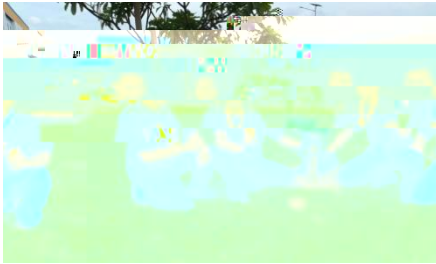
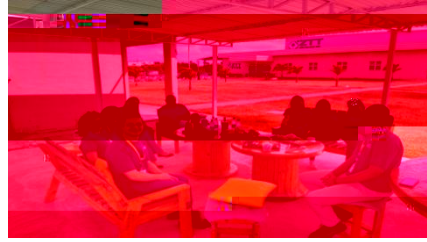
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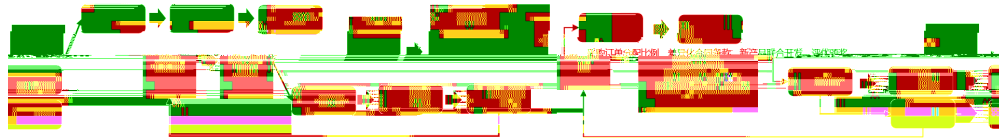
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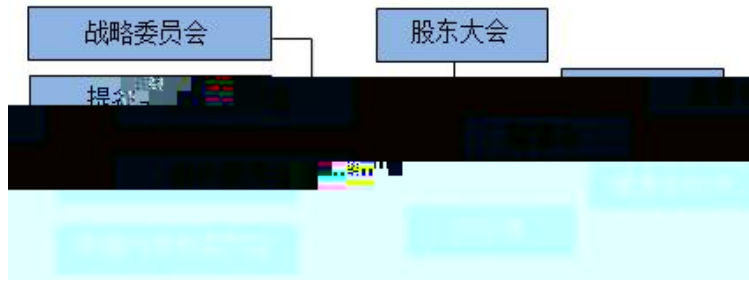
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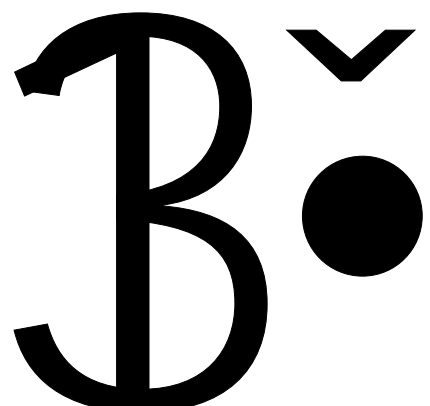


103-2			P40- 43
103-3			P40- 43
203-1			P40- 43
203-2			P40- 43
<b>GRI 204</b>	<b>2016</b>		
<b>GRI 103</b>	<b>2016</b>		
103-1			P10
103-2			P35- 36
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<b>GRI 205</b>	<b>2016</b>		
<b>GRI 103</b>	<b>2016</b>		
103-1			P10
103-2			P45
103-3			P45
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103-3		P19-21
302-1		P19-21
302-2		P19-21
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<b>GRI 305            2016</b>		
<b>GRI 103            2016</b>		
103-1		P10
103-2		P16-18
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305-2	2	P16-18
305-3	3	P16-18
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305-5		P16-18
305-6	ODS	P16-18
305-7	NOX            SOX	P16-18
<b>GRI 306            2016</b>		
<b>GRI 103            2016</b>		
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103-3		P24
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306-2		P24
306-3		P24
306-4		P24
<b>GRI 307            2016</b>		
<b>GRI 103            2016</b>		
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103-2		P44-45





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GRI 412	2016	
103-3	2016	
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103-3		P30
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412-2		P30
GRI 413	2016	
GRI 103	2016	
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103-3	-3	P37-38

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<b>GRI 103</b> <b>2016</b>		
103-1		P10
103-2		P46
103-3		P46
<b>GRI 419</b> <b>2016</b>		
<b>GRI 103</b> <b>2016</b>		
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103-3		P43- 44



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