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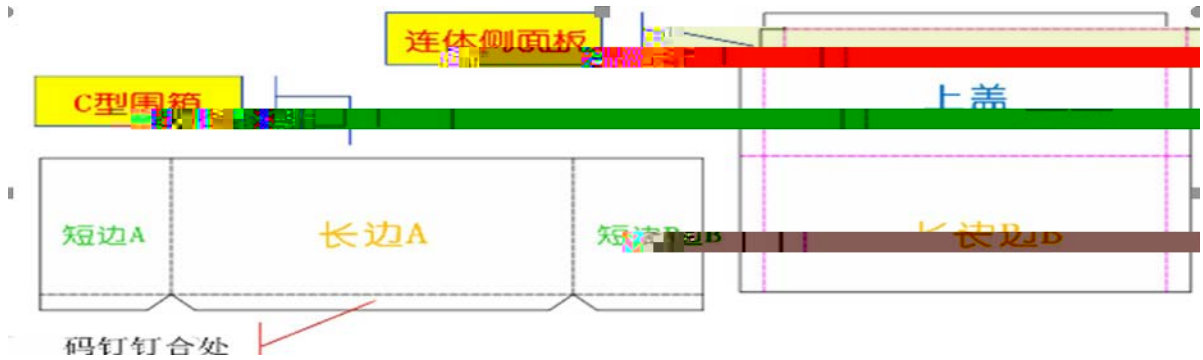
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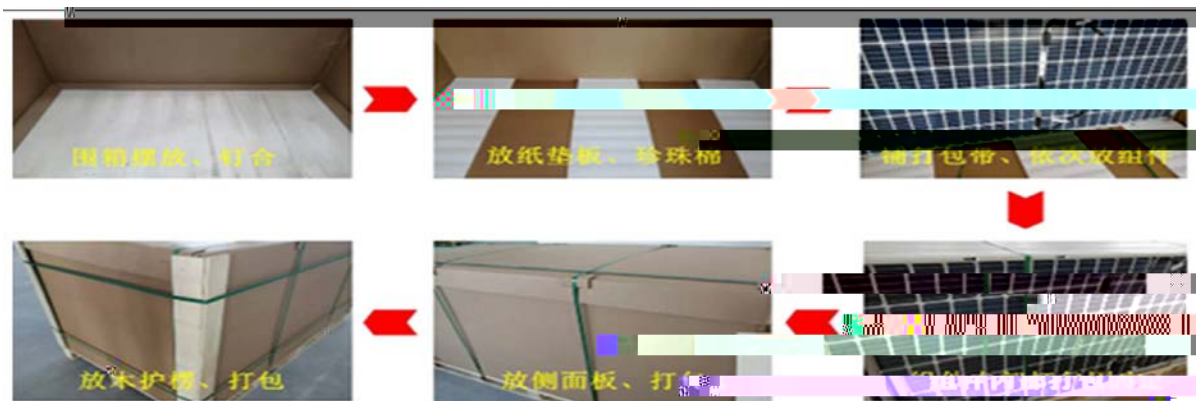
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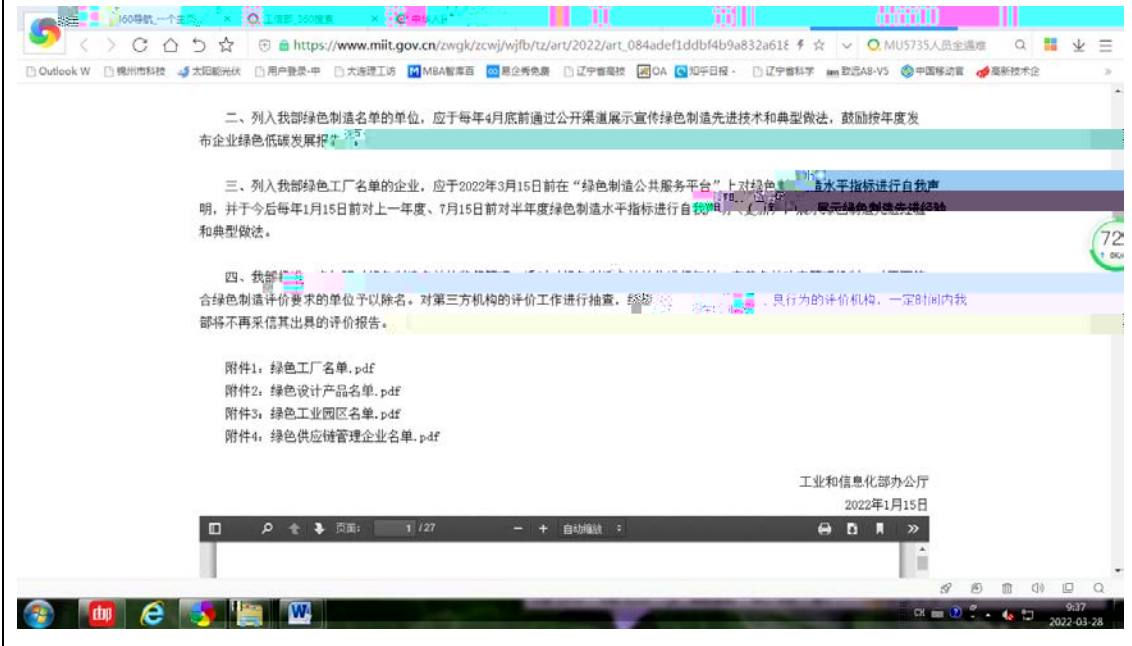
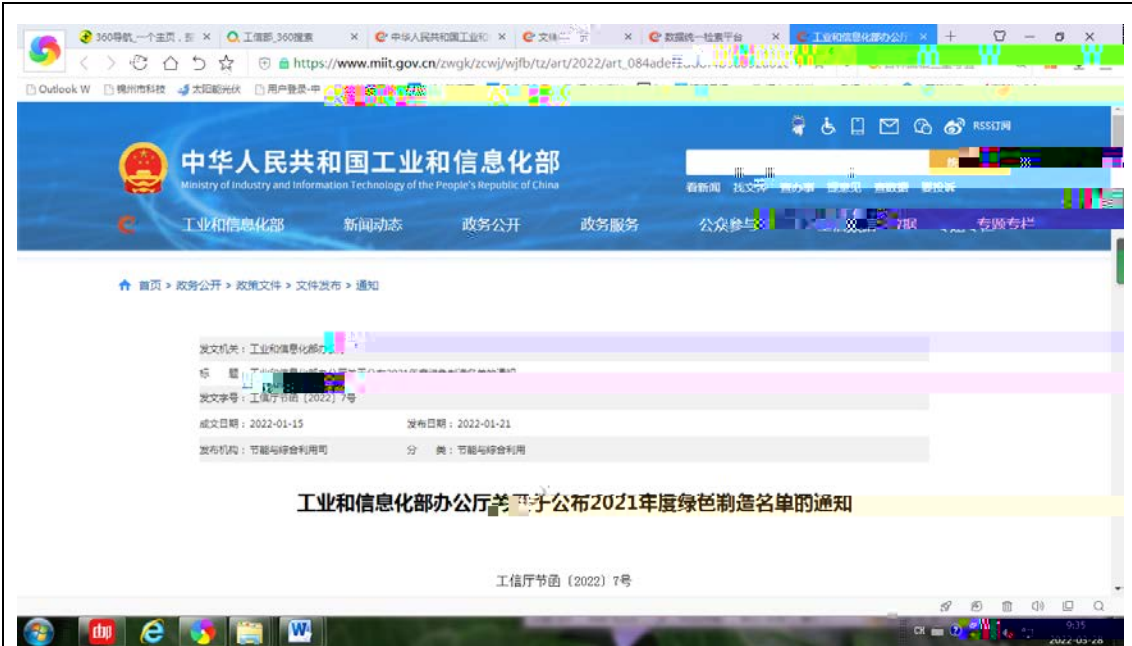
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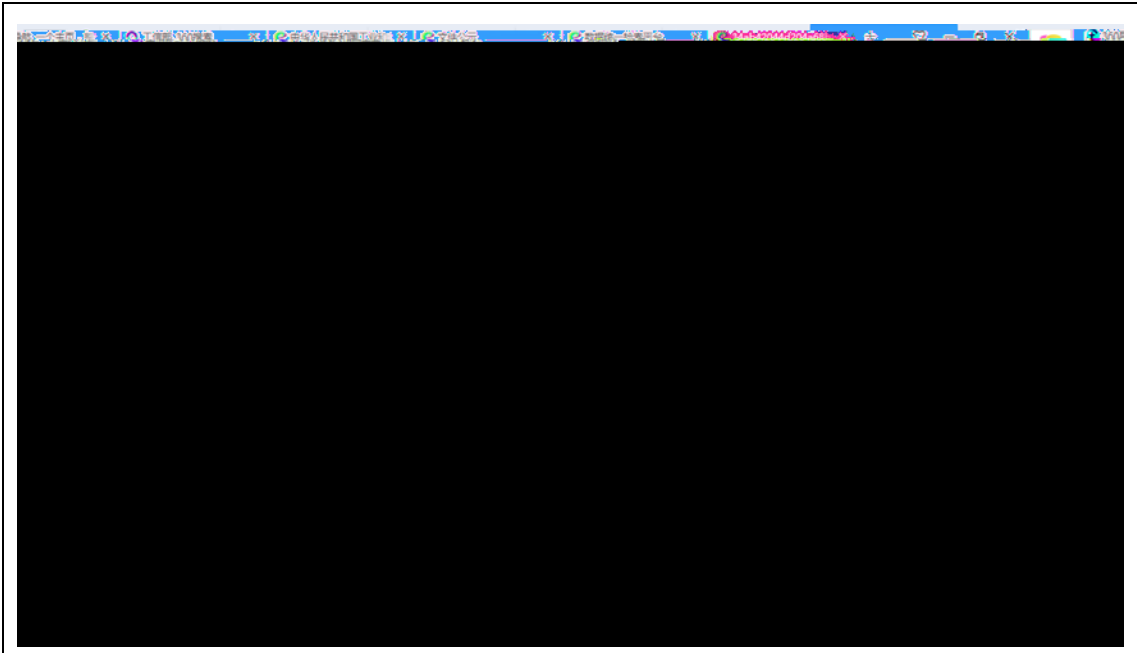
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r » jF9 » HF	r » jF9 » HF È E F à »+e Ð' r » jÈ-1+e 45% #	8²4Ö+e 5639354KWh/ □		5639354*0.1229/1000=6 93.08 X 7" / □
* FL\$ Ð \$ ~ iFP	6 Ì• 1 +e ± Ð\$ <sup>-</sup> ~ \$ 'j 2 Cμ # Ð\$ ~	8²4Ö+e 181440KWh/ □	2	181440 Ö *0.1229/1000=22.30 X 7" / □

2 μ ~8,4Ü~ Ö~

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• B(w 8ª, • é x	• B(w ° _,´ E • È p B(w- ': Ö- F - r » -#{B -E-9§1y éM' x f+e"•(w •6G Ä Q 4ô & CXGÿ È f`0 ± @ x	□ •6GGÿ ÿ A 25000 (w	275KG
5P5 7ì ÿ;´ é x	X% Cã € É ¯+X W7- Ä?±"r,´ } ; È ÿ;´5P5 7ì	9600 &/31 &*29 Y *12 8 *172g=18536KG	18536KG
ü)é4ô & r » >ö #, é x	FJE÷ ) EVA Eé@ É,´ Y+X ÄB3 □ r » ò È ú))à j OE J 8ª ,´B3 □ È #,K f >ö È ÿ AK €,´#šCi	□8²4ÖK €CXEé vGÿ Gÿ Ö1KG*30 *4 *4 4ï=7200 KG	7200KG