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2		4
2.1		4
2.2		4
2.3		5
3		8
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<http://www.jshbgz.cn/>

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1	http://www.jshbgz.cn/hpgs/202007/t20200730_443965.html	2020 7 30

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1	http://www.jshbgz.cn/hpgs/202008/t20200831444890.html	2020 8 31 -2020 9 15

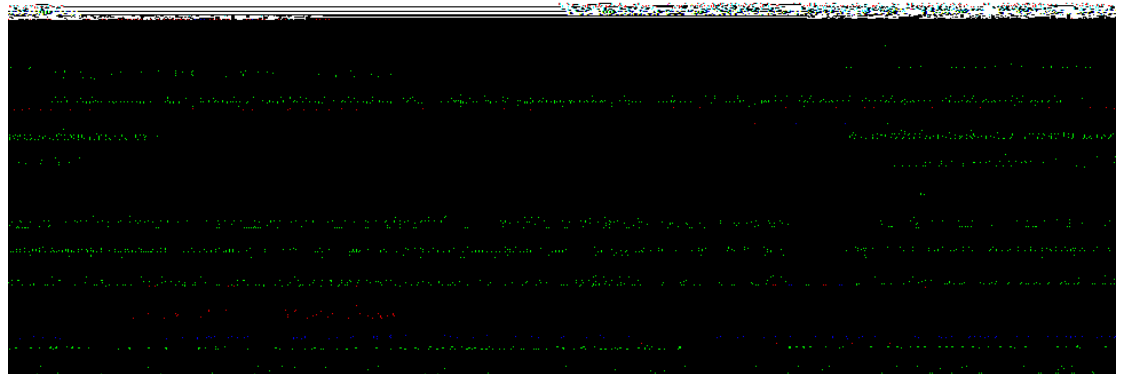


城家纺一体化工程项目、企业纤维(江苏)有限公司全光纤维一体化循环经济产业基地、一期

公示 环境影响评价第三

发布时间: 2020-06-31 (字号: 小 中 大) (关闭窗口)

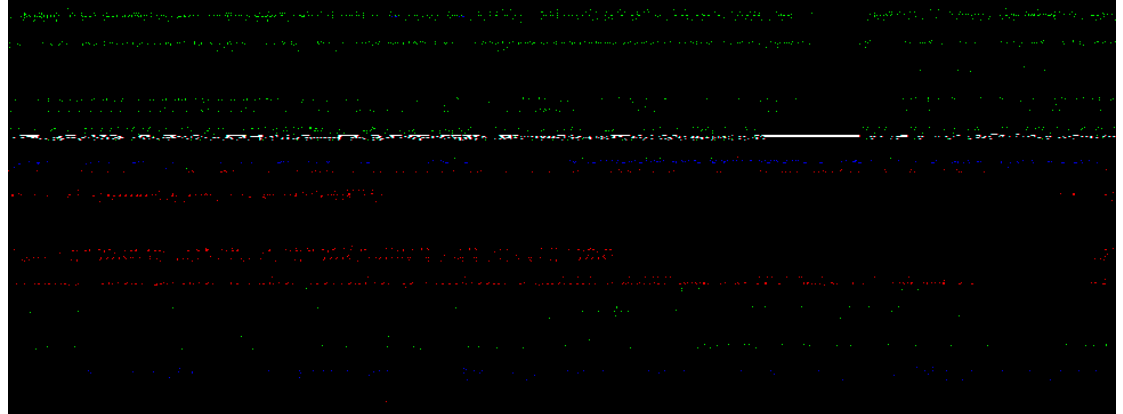
城家纺一体化循环经济产业基地第一期家纺一体化工程项 根据《环境影响评价公众参与办法》生态环境部令第4号要求,现将“金光目”的有关信息向公众公告如下:
一、建设项目概况



能满足《江苏省工业炉窑大气污染物排放标准》(DB 323728-2019)要求;硫化氢排放能满足《恶臭污染物排放标准》(GB14554-93)表2标准要求。

气收集系统与低浓度废气收集系统,高浓度气收集系统废气主要污染物为高浓度的硫化氢和二硫化碱洗+冷凝+一级活性炭吸附”处理后部分尾气送至碱回收炉进一步深度处理,其余尾气送至能源中心染物为低浓度的硫化氢和二硫化碳,为减少对周边环境的异味影响,采用150m的排气烟囱(P3)进行污染物排放标准》(GB14554-93)表2标准要求。
气与纤维素纤维生产装置高浓度气收集系统废气一同送至废气处理车间处理并回收二硫化碳。纤维厂废气分别经一套“碱喷淋+生物滴滤”装置处理后合并经一座15m高排气筒(P4)排放。CS2去除效率经处理后CS2、H2S、NH3排放能满足《恶臭污染物排放标准》(GB14554-93)表2标准要求。

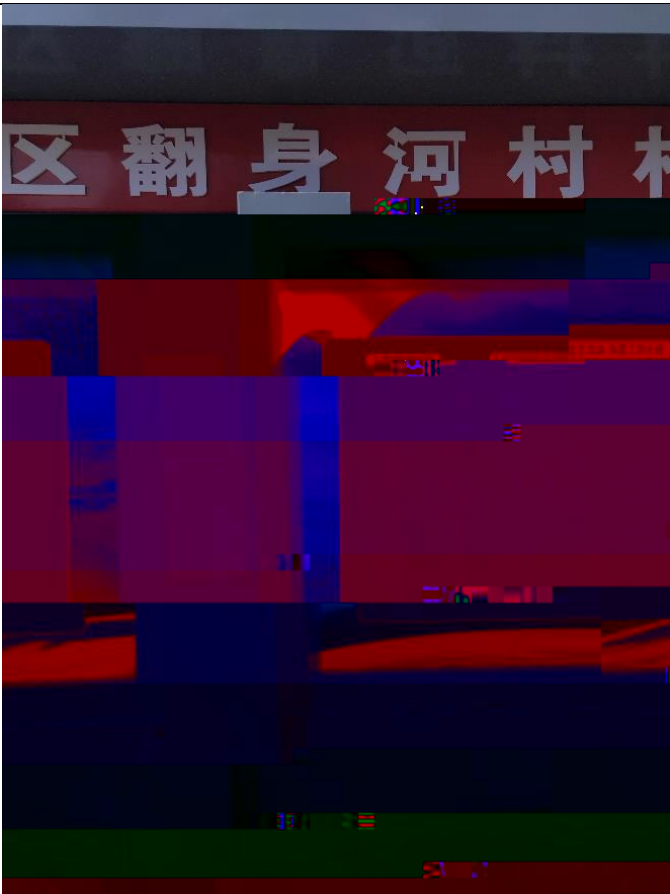
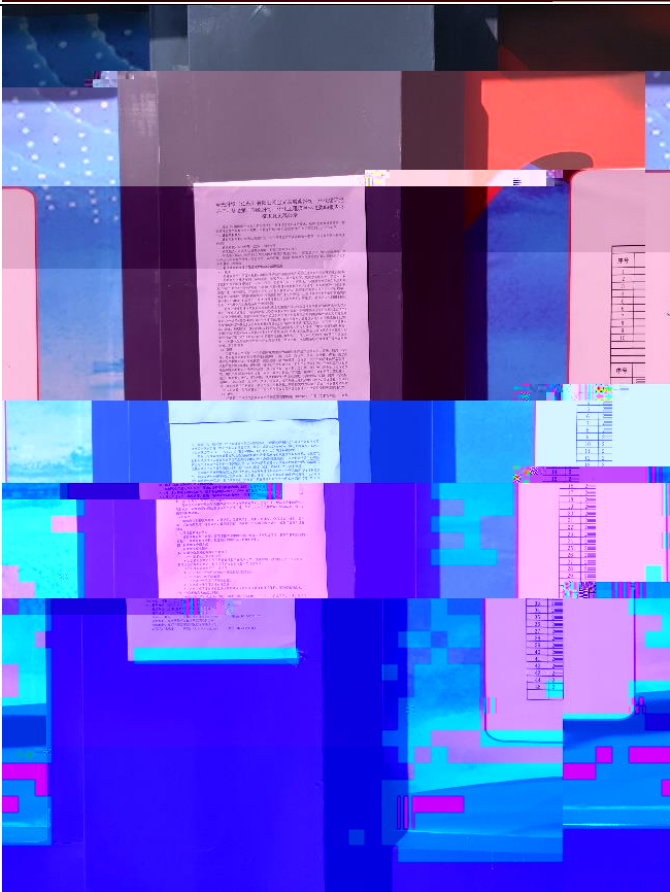
制车间纤维化制车间的臭气。制车间的臭气主要来源于制干片,制干片位于制干车间内,产生的臭气



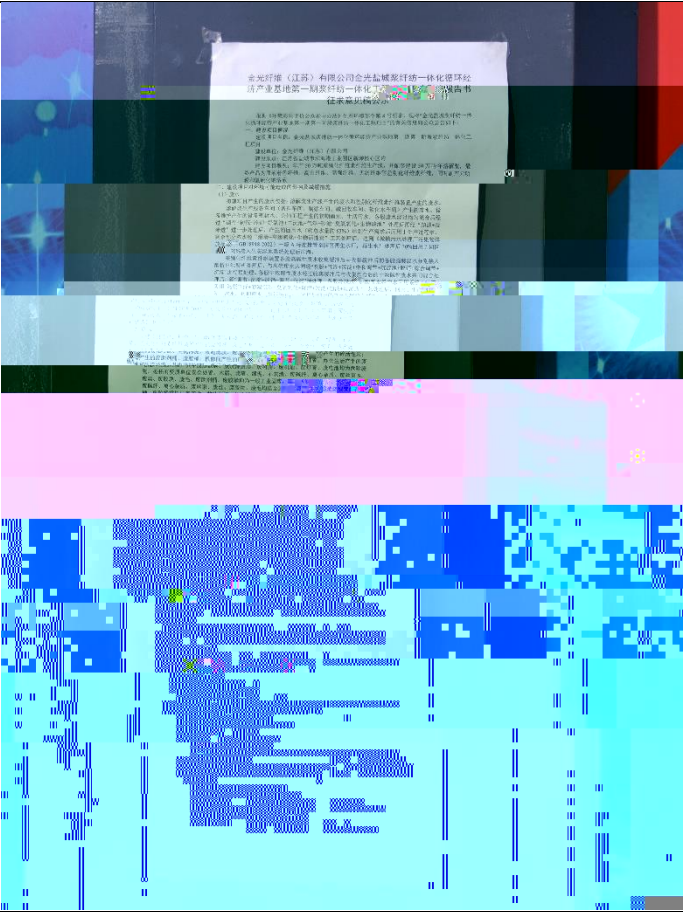
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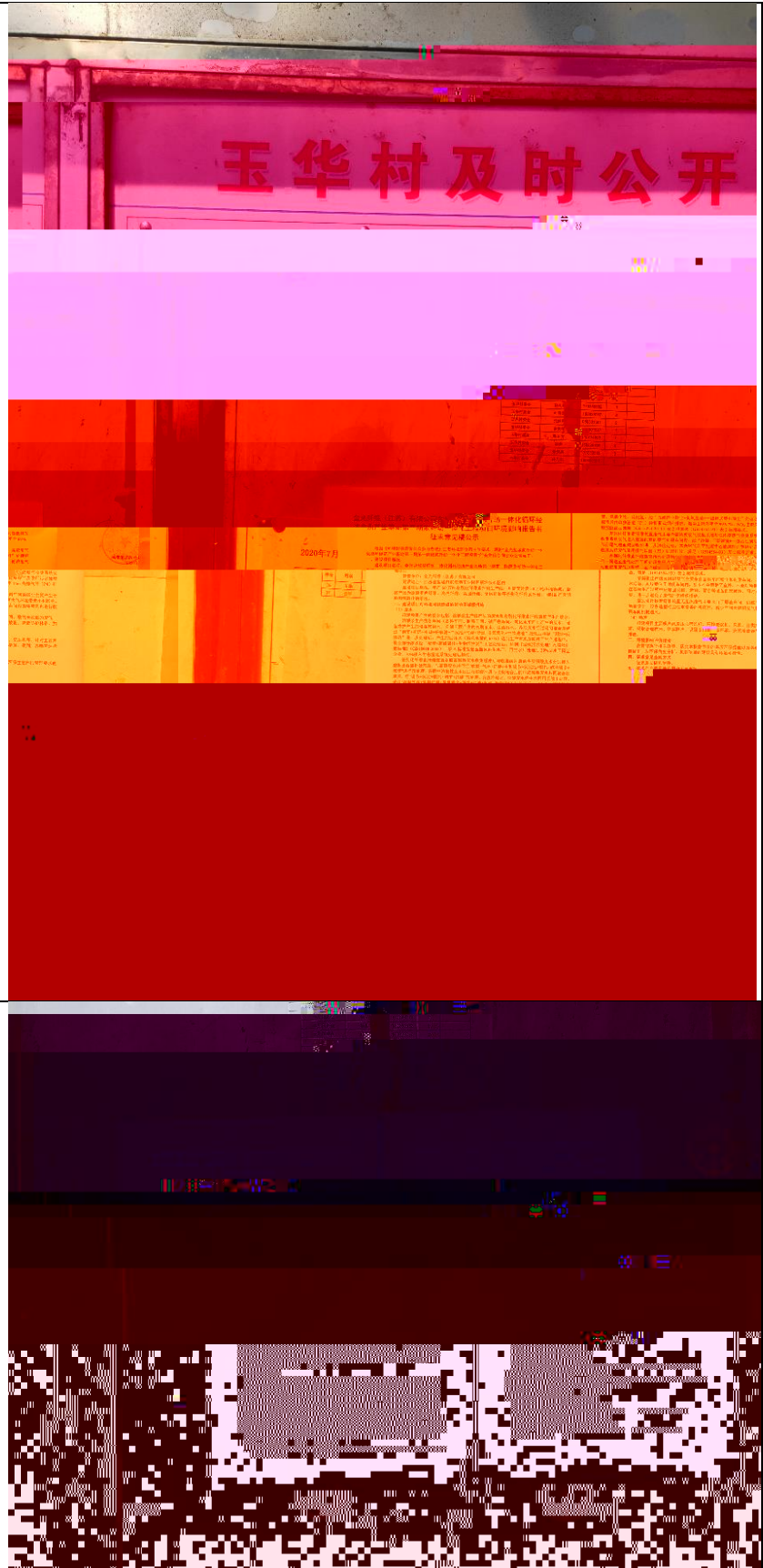
		
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6		 The top photograph displays a banner for the 'Friendship Village Party Mass Service Center' (友谊村党群服务中心) in orange and white text. Below the banner, several people are seated at a table, and a display board with various documents is visible in the background. The middle photograph shows a group of people, including children, standing in a room decorated with numerous red lanterns, suggesting a festive or cultural event. The bottom photograph features a display board with colorful circular graphics (orange, blue, green) and text, likely related to community services or local news.
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