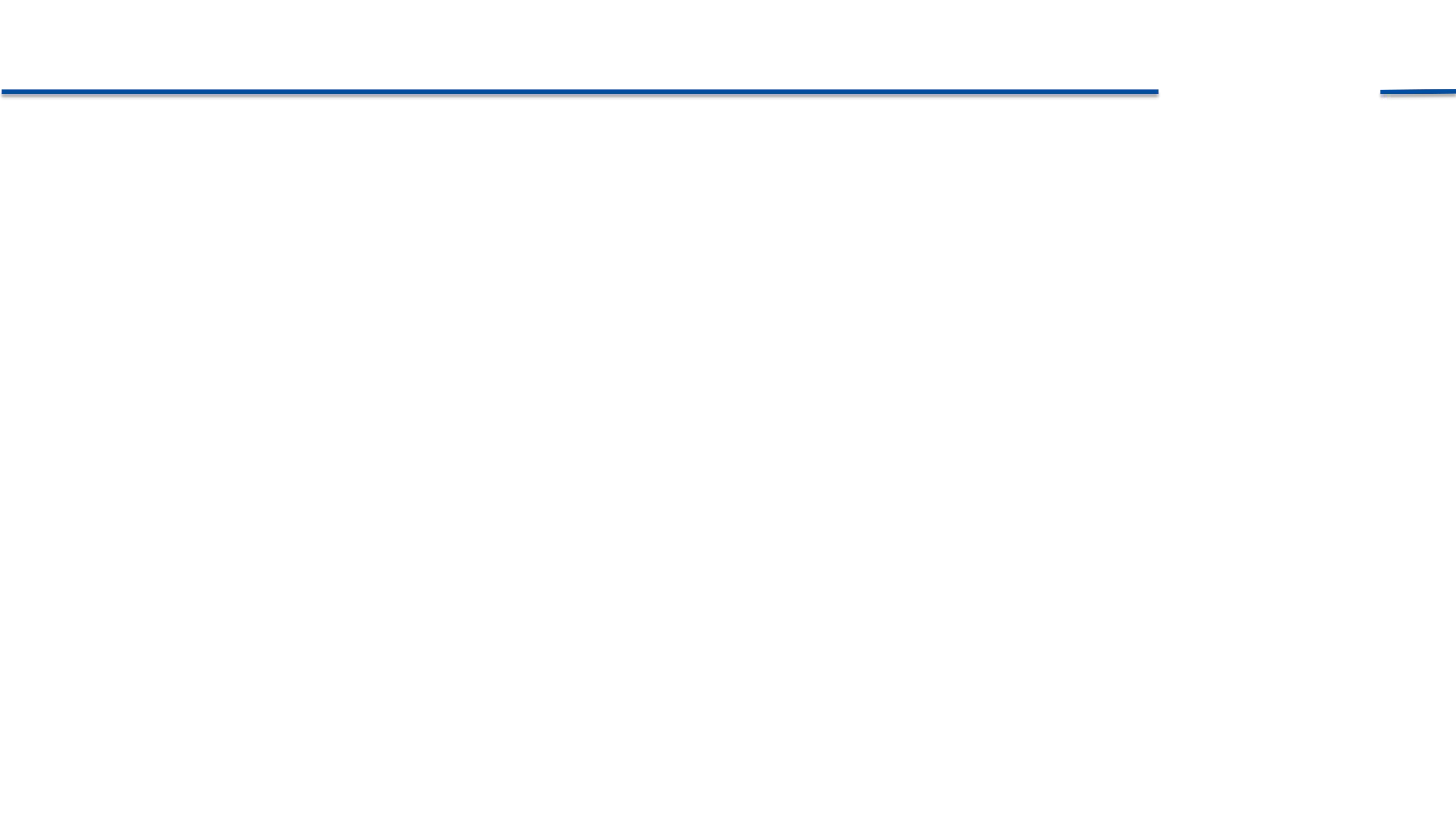
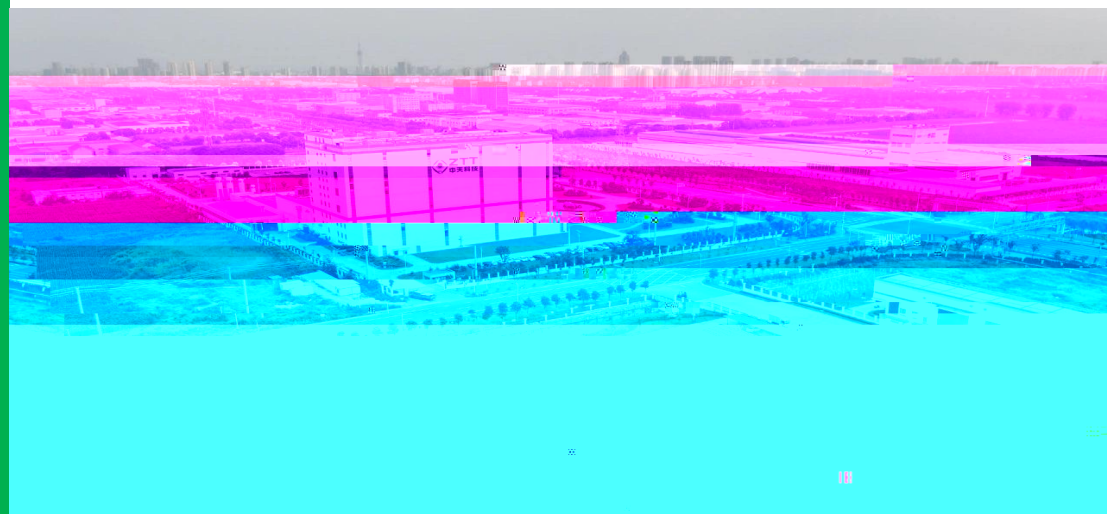


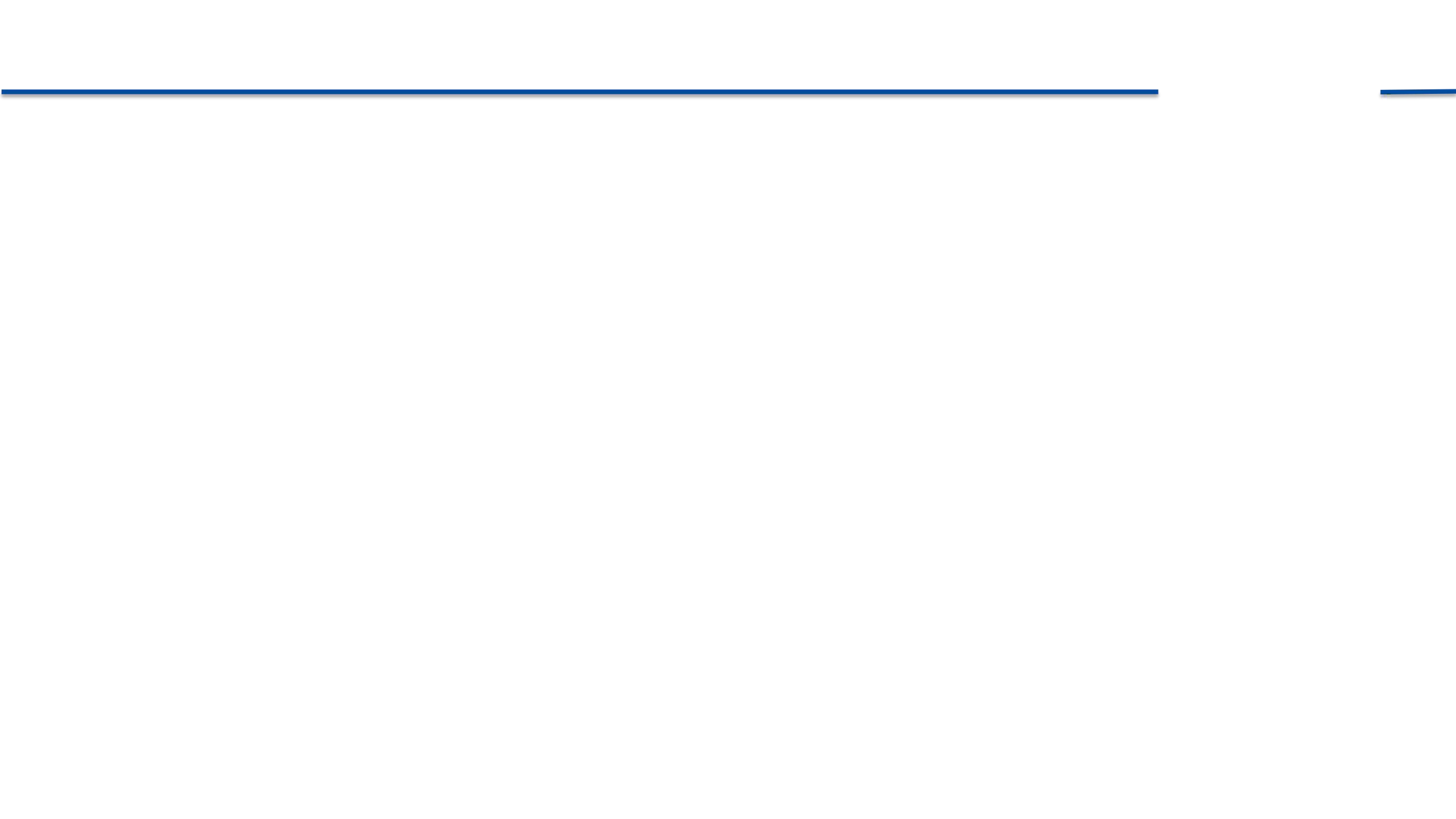
A photograph of a modern building with a blue facade and a red-tiled roof. The building has a prominent red-tiled roof that slopes downwards on the right side. The facade is a solid blue color. In the background, there are several flagpoles with flags, including the Chinese national flag. The year "2023" is overlaid in large, bold, blue text in the center of the image.

2023

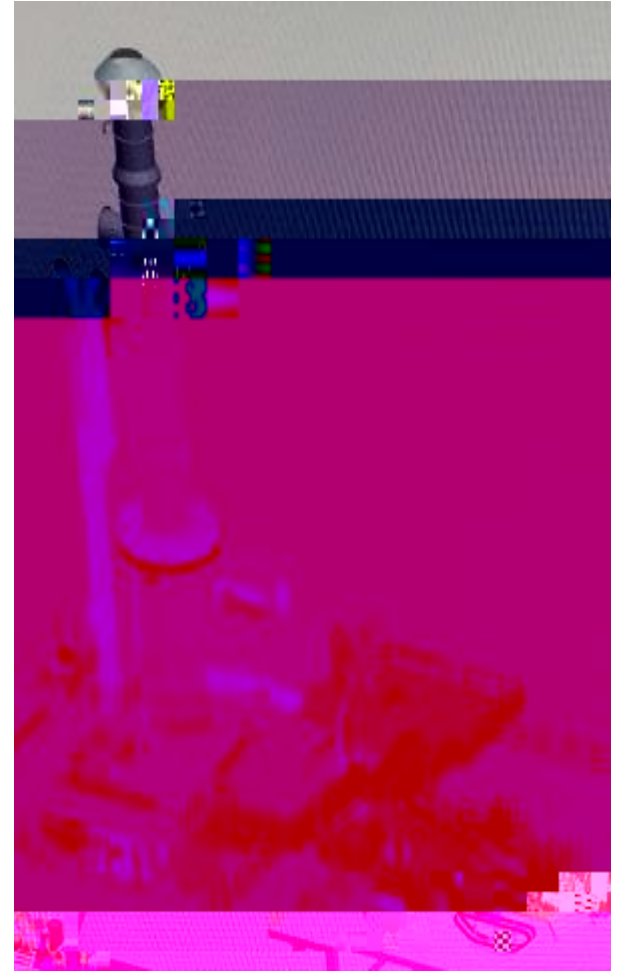


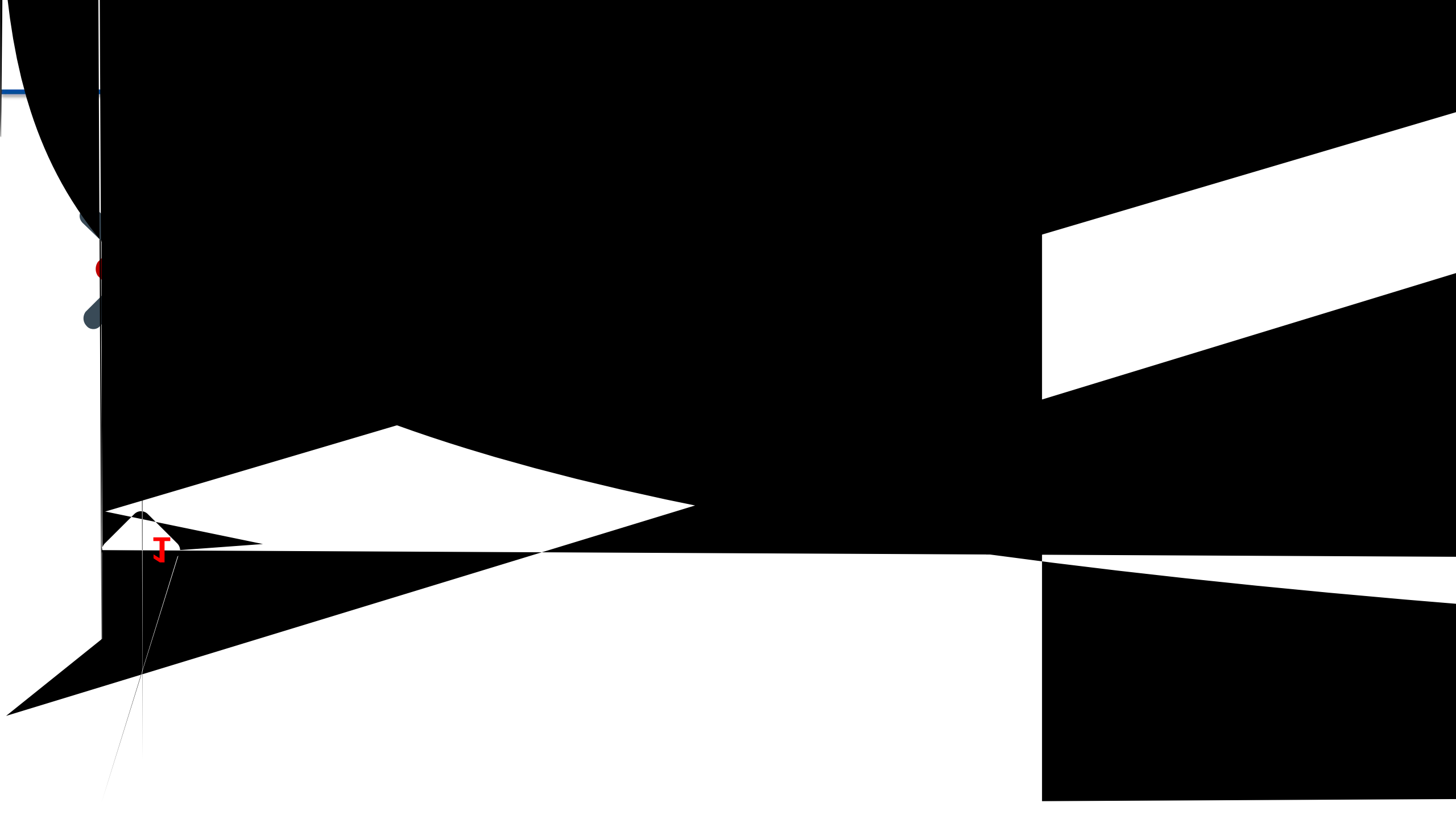
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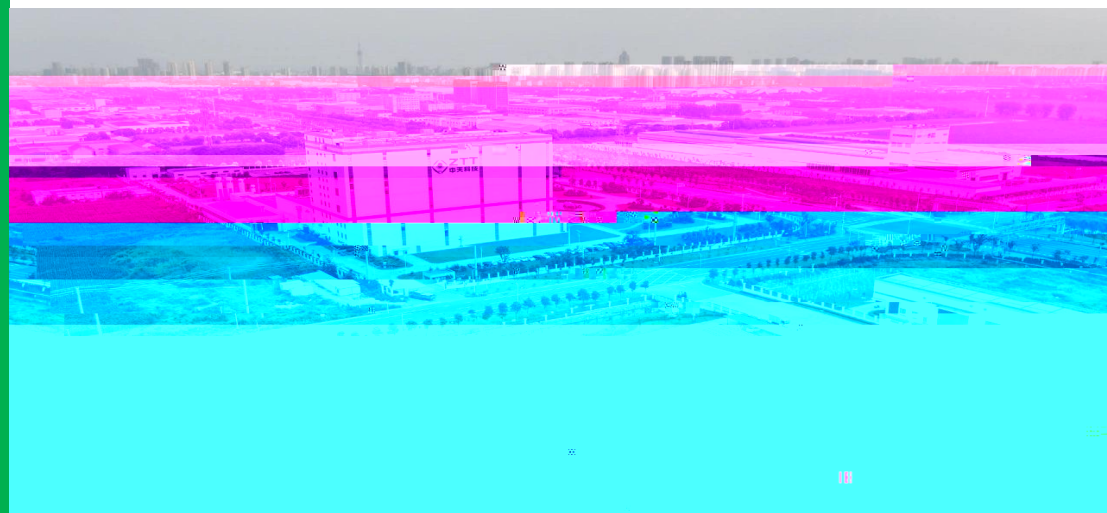




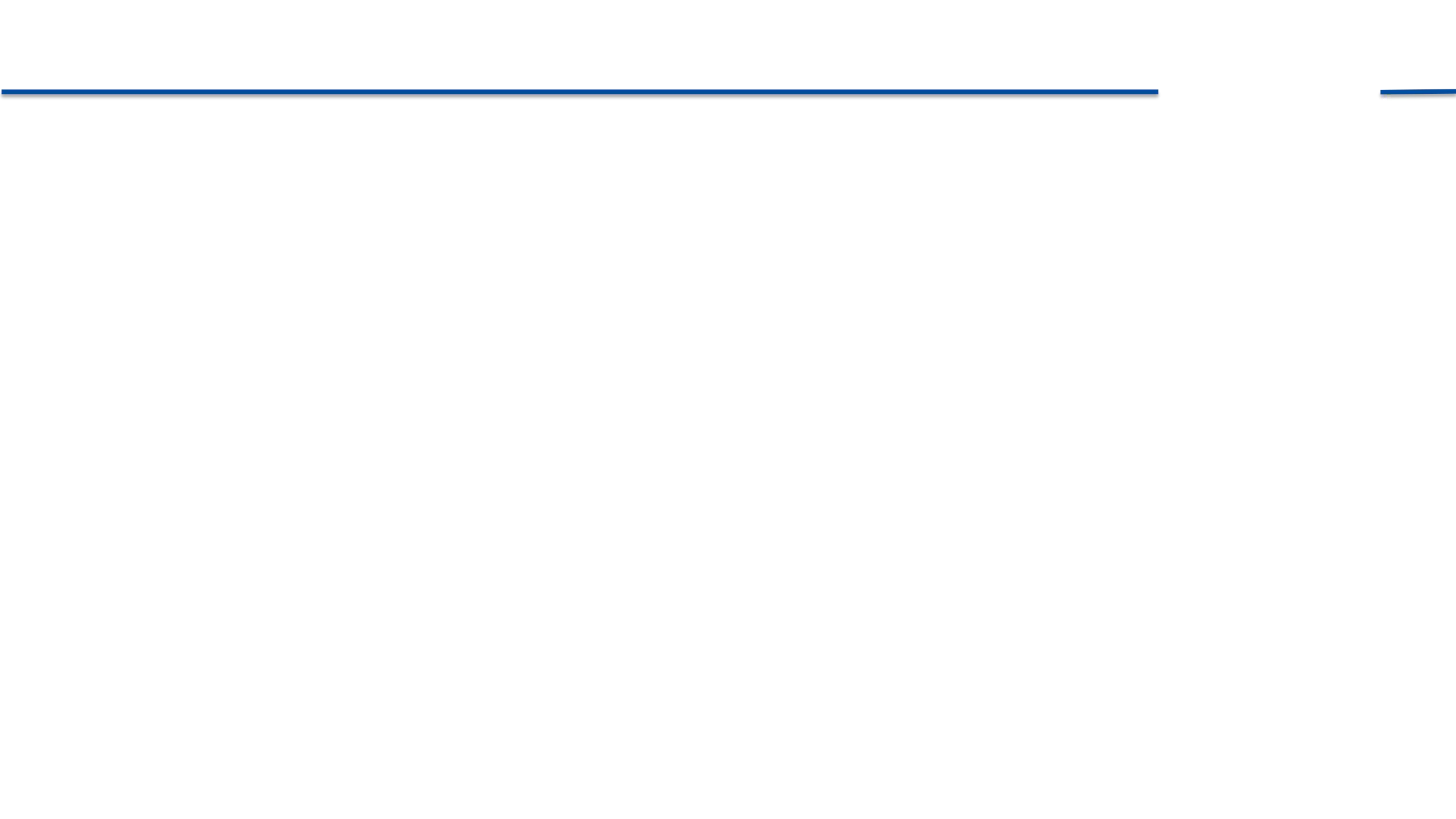




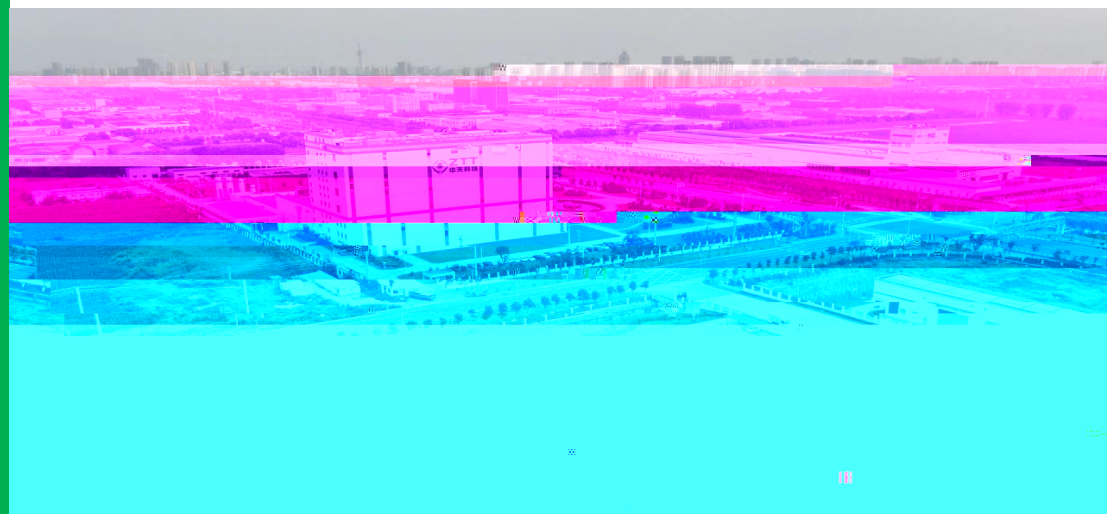
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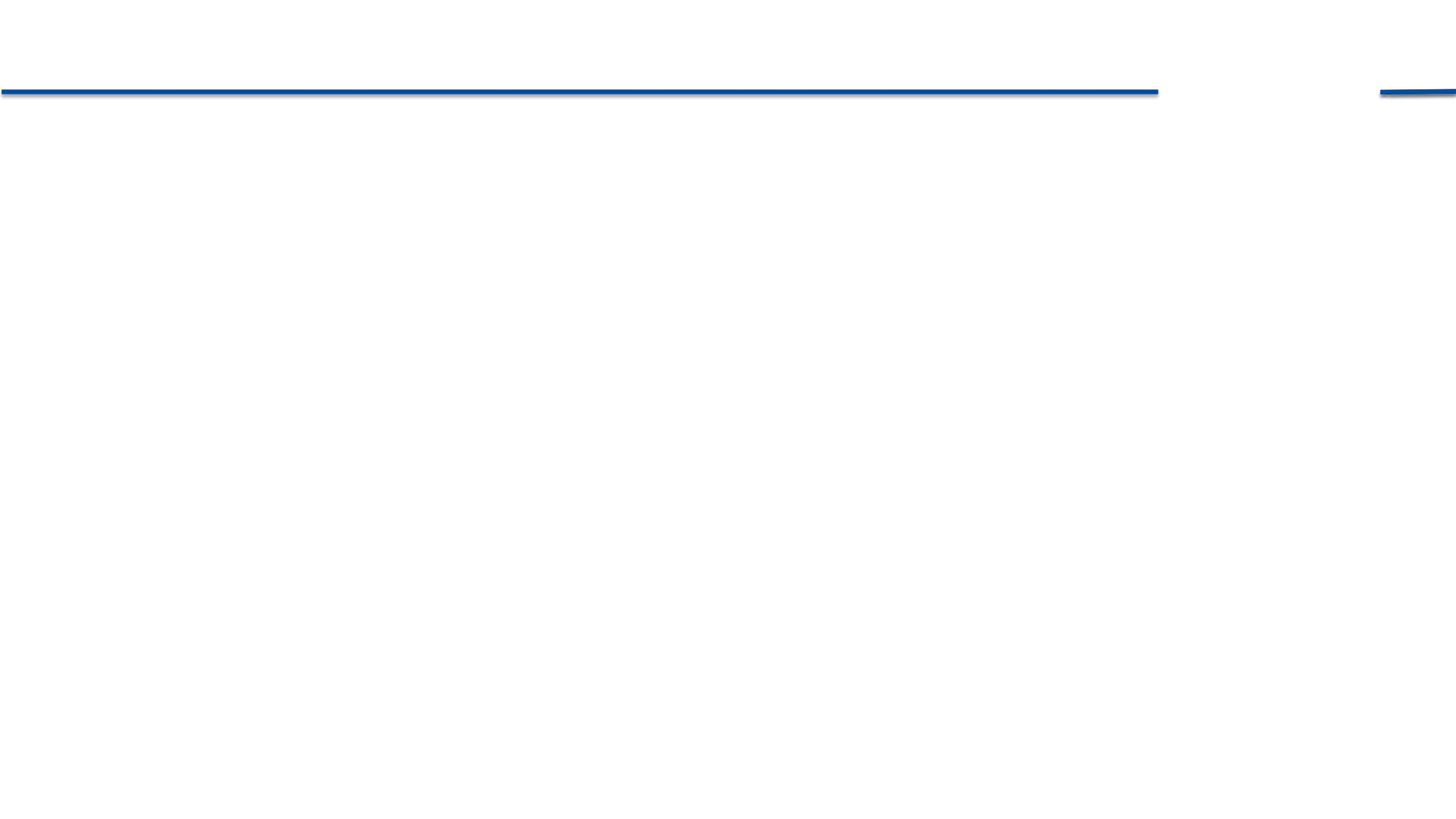






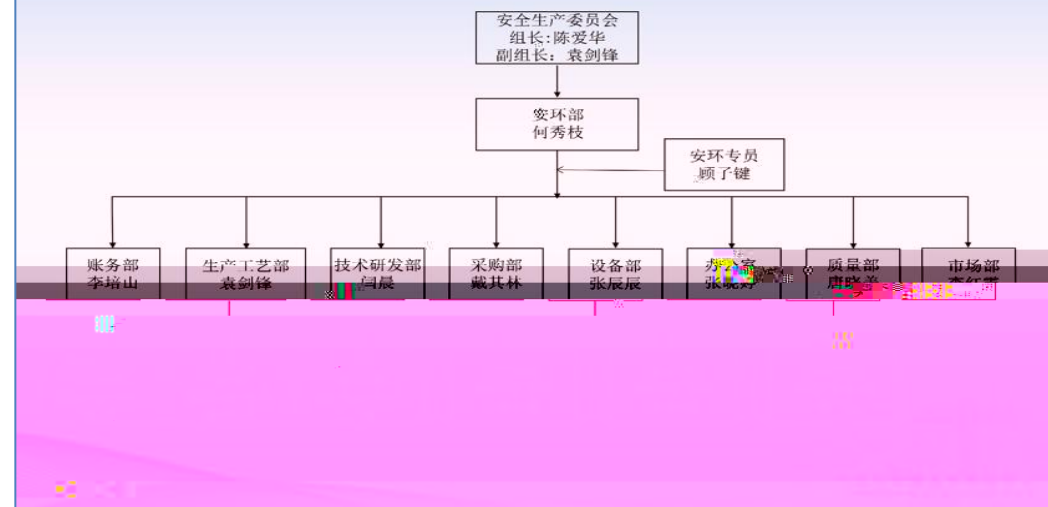
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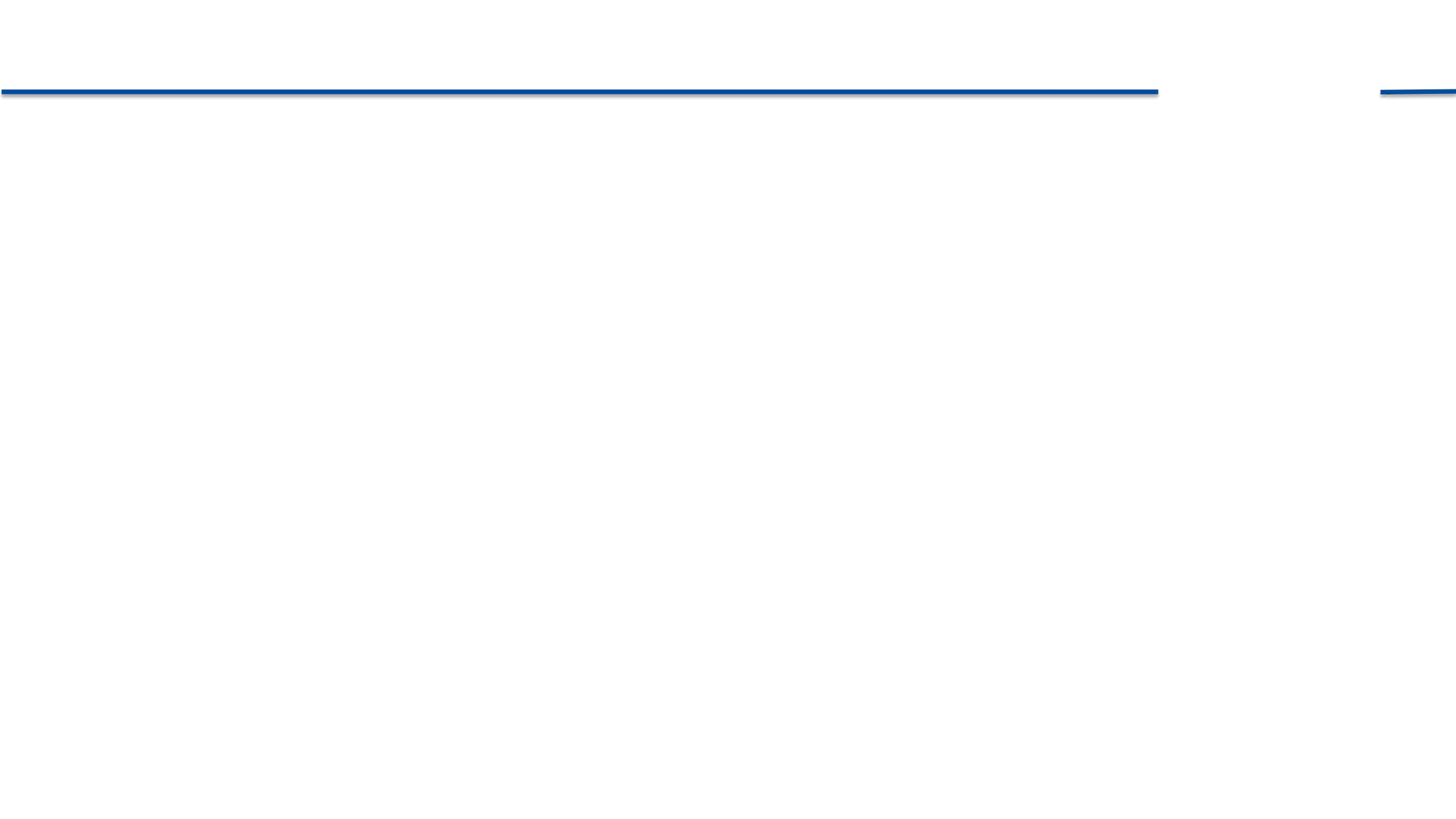




EHS管理领导小组组织架构图

EHS Management Leading Group Organization Chart







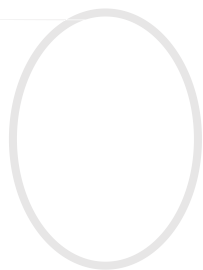
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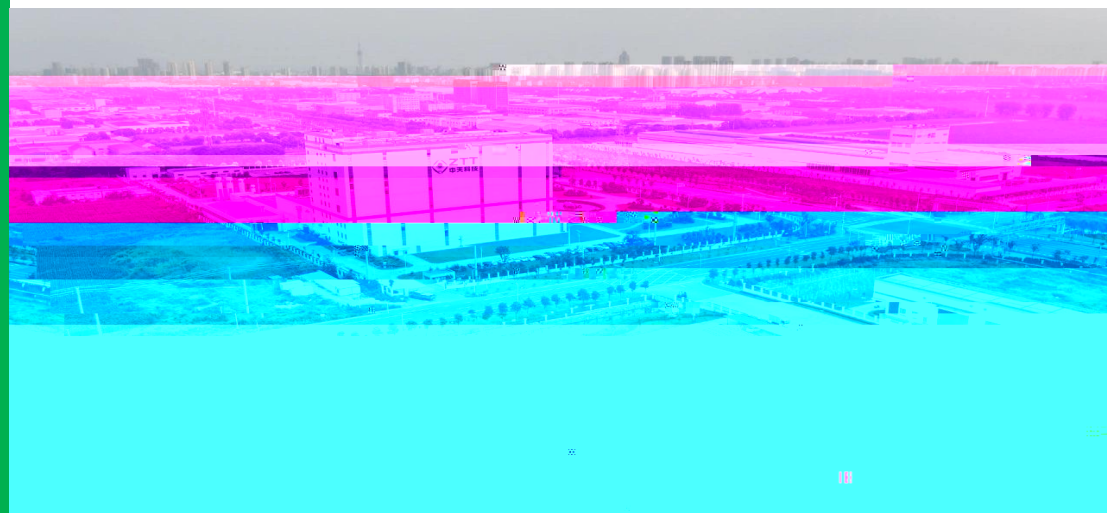


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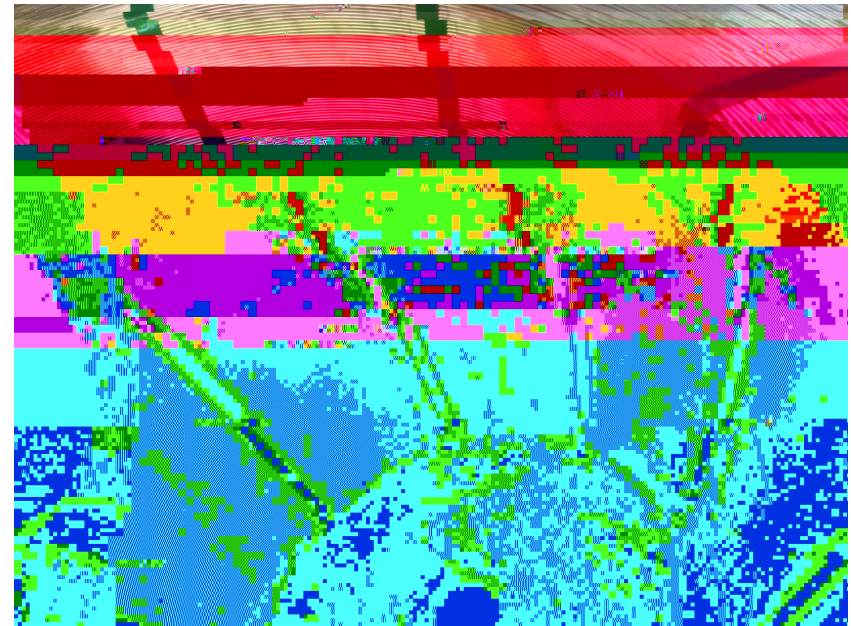
4



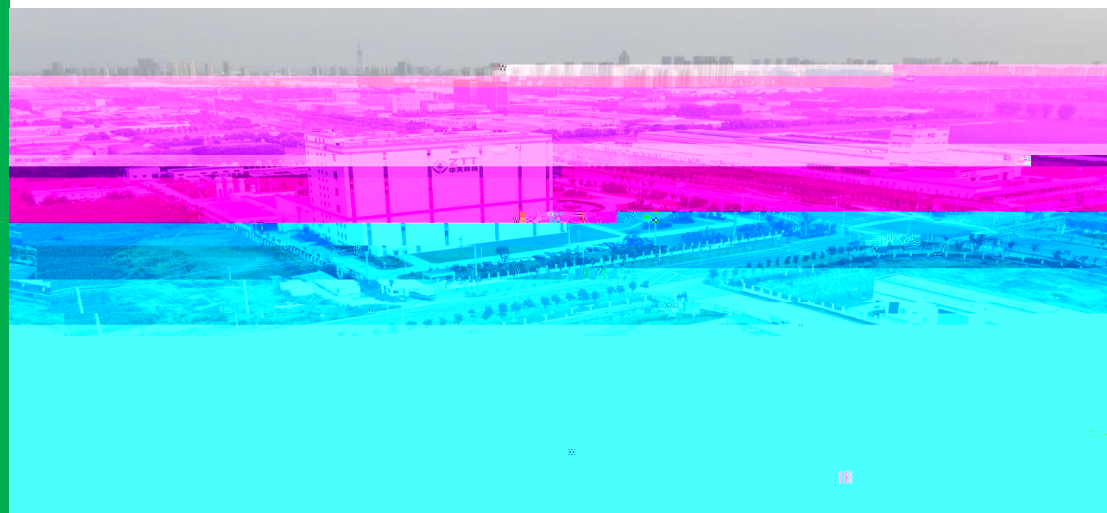
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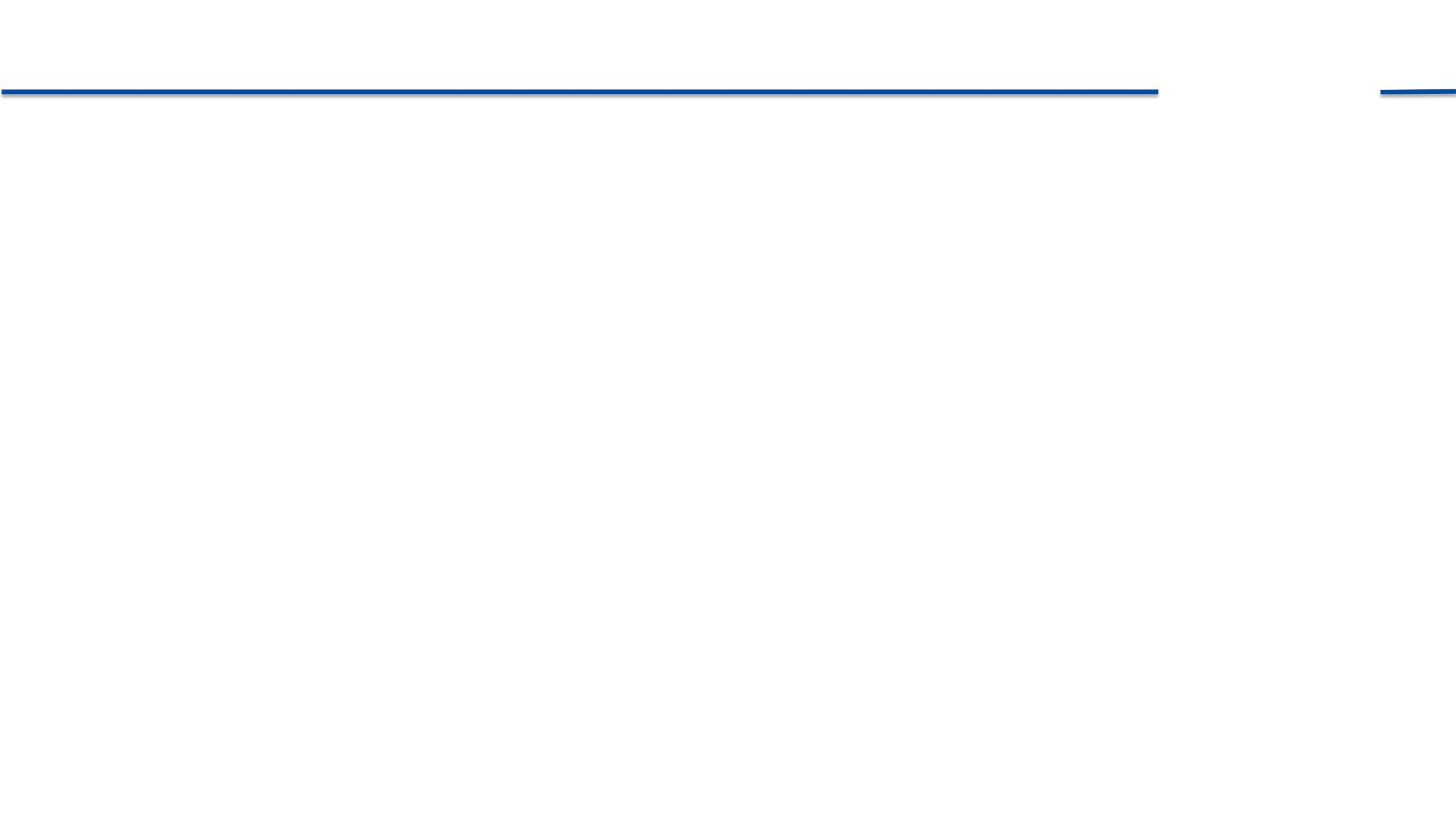
6.



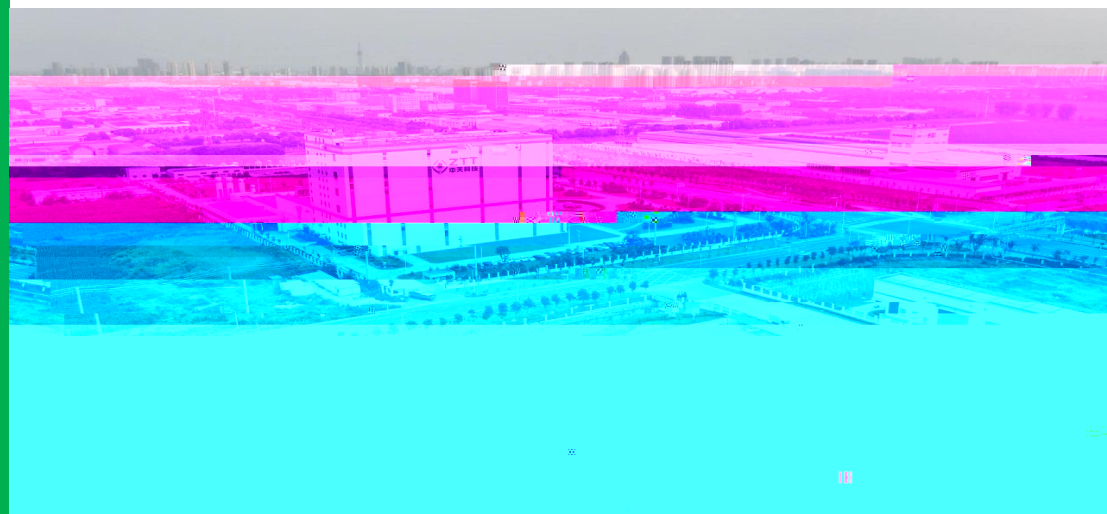




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7.

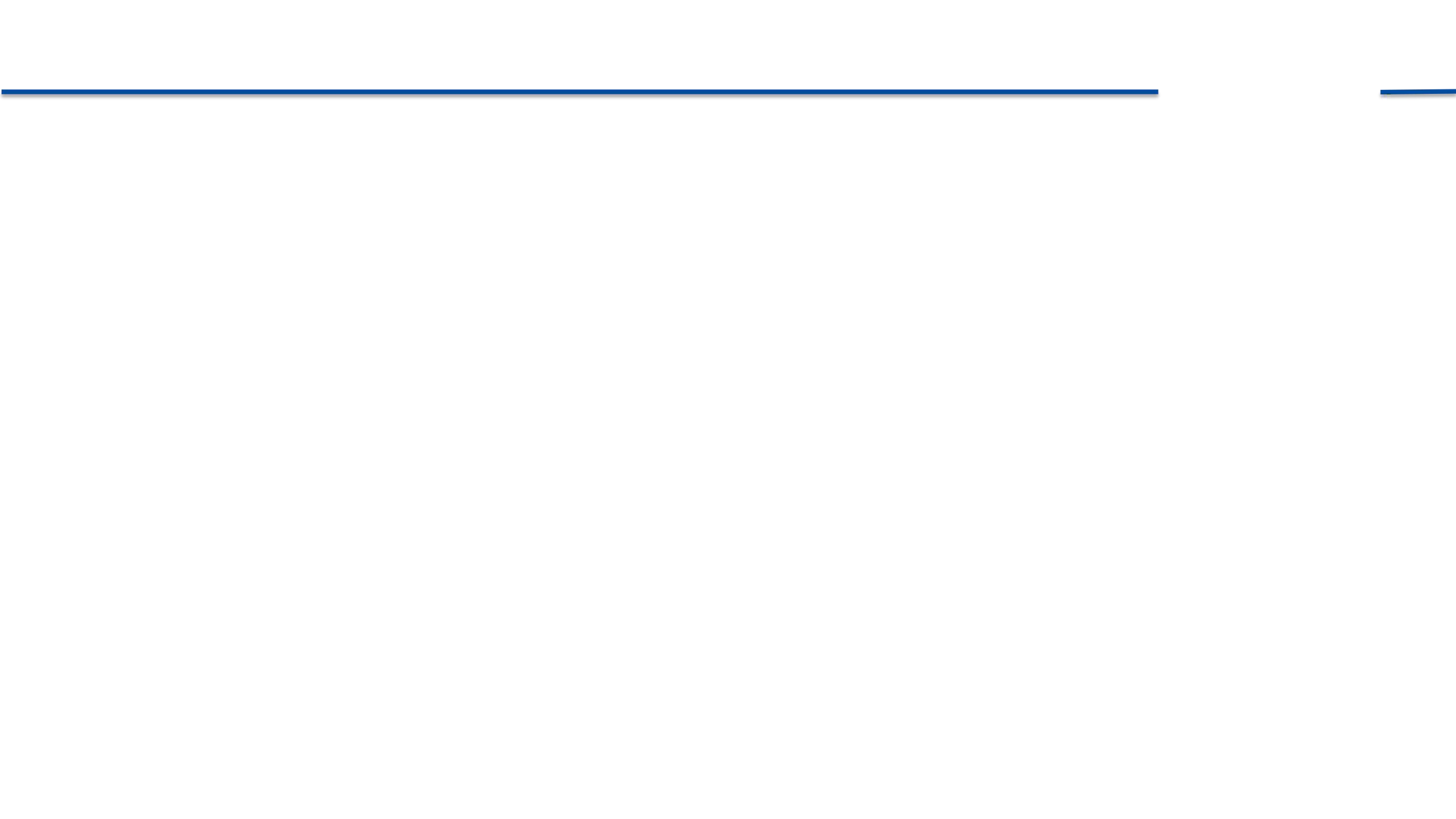


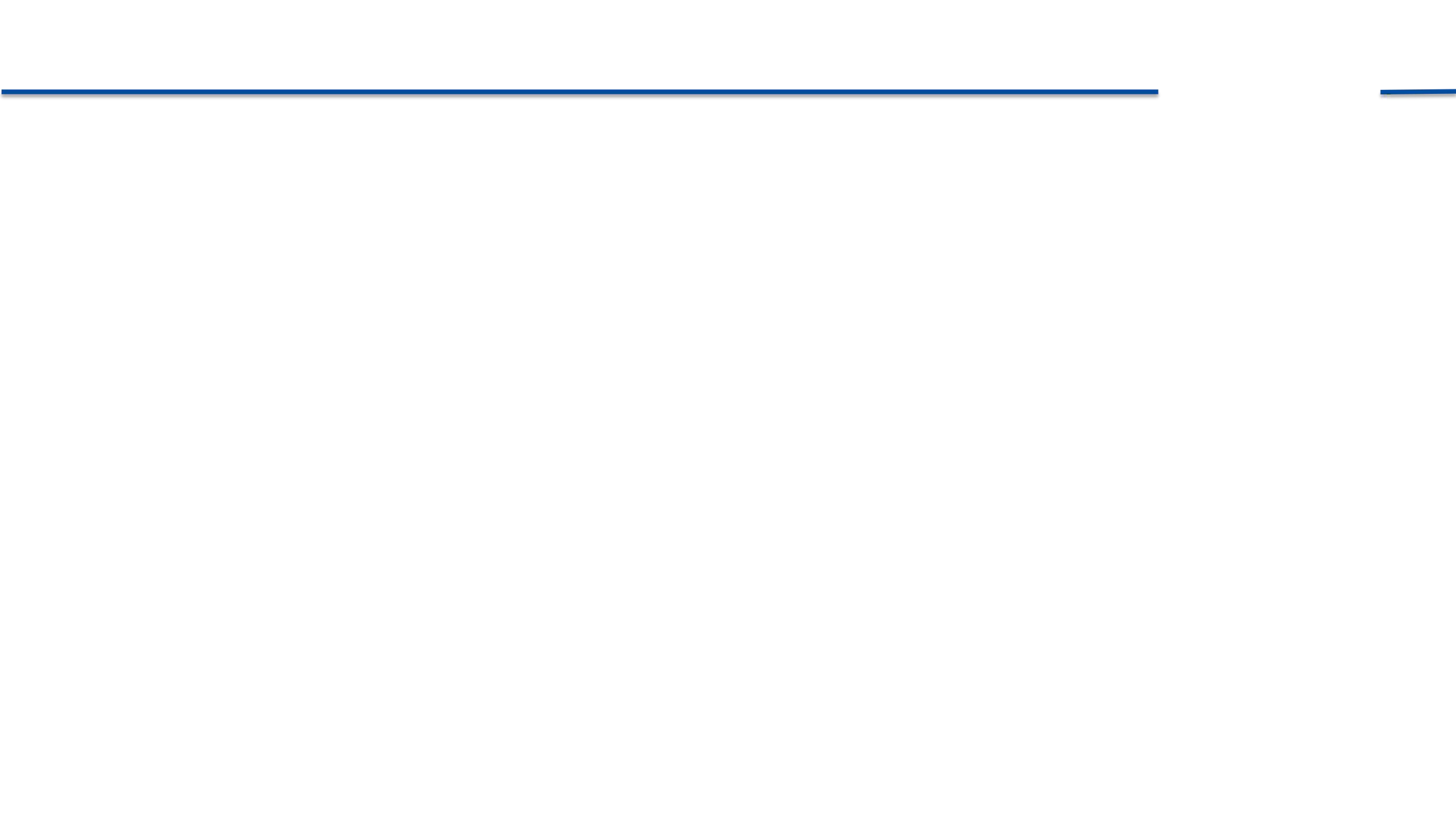
2023年度温室气体清单

表1 报告边界表

日期: 2024-01-29

基本资料					可能产生的GHG种类									
类别	编号	分类别	设施/活动	排放源	负责单位	CO ₂	CH ₄	N ₂ O	HFC	PFC	GHG	CO ₂ e		
类别1直接排放	1.1固定源燃烧的直接排放	JDHJ-001	公用设施	接维护	天然气燃烧		▲	▲	▲					
	1.2移动源燃烧的直接排放	JDHJ-002	交通设施	叉车	柴油燃烧		▲	▲	▲					
	1.3人类活动产生的间接排放	JDHJ-003	公用设施	空调	R410A制冷剂						▲			
		JDHJ-004	公用设施	空调	R22制冷剂						▲			
		JDHJ-005	公用设施	空调	H134a制冷剂						▲			
		JDHJ-006	公用设施	化霜性	CN4制冷剂				▲					
		JDHJ-007	公用设施	二氧化碳灭火剂	CO2制冷剂				▲					
类别2间接排放的间接排放	2.1外购电力的间接排放	JDHJ-008	电力设施	生产及生活用电	外购电力		▲							
2.2上下游运输和制造运输环节的排放（运输环节的排放）	JDHJ-009	交通设施	生产及生活用电	外购电力										







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