

2025

1958 1965

41 1996

“ ” “ ”

4000

2021 6

41

153hm² 1016.16 /

2024 6 27

110kV

2024 12

“

”

2025

1

1

2025

	t	1284011
	kW.h	40790.055
	t	604961
	t	482207.17
	t	13613.46
	t	518.54
	t	26.47
20%	t	1633.25

1

C₁₀-C₄₀

2×2400m³/d

“

”

SS BOD₅ COD NH₃-N
GB27632-2011 2
GB/T19923-2024

C₁₀-C₄₀

pH

2025

GB27632-2011

GB16297-1996

GB14554-93

GB13271-2014

GB16297-1996

DB 52/864-2022

2025

UV

8

3

1

1

1

1

1

C₁₀-C₄₀

17

7

3

1

1

1

1

1

1

1 UV

C₁₀-C₄₀

pH

C₁₀-C₄₀

UV

2025

UV

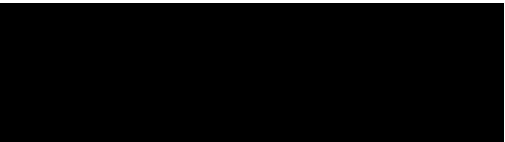
2025

2

2

			t/a			
			1240.5218	HW08 900-249-08		2025 GZ52082 GZ52145 GZ52018
					A	
					B	
					C	
			2.0792	HW49 900-041-49		2025 GZ52145
			4.085	HW49 900-039-49		2025 GZ52145
			5.032	HW31 900-052-		

			t/a			
		UV	1.092	HW09 900-023-29	UV	2025 GZ52072
			324.6	SW02 900-001-S02		
			7500.9	SW03 900-001-S03		
			6365.35	SW06 441-001-S06		
			218.36	SW07 900-099-S07		
			29.9108	HW08 900-249-08		2025 GZ52145
			7.849	HW49		2025
			0.4538			GZ52145 GZ52145
						2025
			0.8836	HW49 900-047-49		GZ52145 GZ52129



“ ”

6

1

2

3

pH

C₁₀-C₄₀

4

C₁₀-C₄₀

pH

pH

C₁₀-C₄₀

UV

5

[a]

[a]

[a]

[b]

[k]

[a h]

6

2025

3

3 2025

			t/a		/	
--	--	--	-----	--	---	--

1

6088.66

			t/a		/	
5			67.074	C ₁₀ -C ₄₀		3 5
6			129.155	C ₁₀ -C ₄₀		3 5
7			15643.28			2 3
8			129.155	pH		3
9			/	pH		3
10			/			2
11			/			3 5
12			/			3
13			/			3
14			/			3
15			734844	C ₁₀ -C ₄₀ pH 2025		3
16			1270.4326	C ₁₀ -C ₄₀		3 4
17			2.0792			3 4
18			5.032			4
19			1.15414	pH		4
20			0.8836	pH		4

t/a

/