2025

1958 1965

41 1996

“ ” “ ”

4000

2021 6 41

153hm$^2$ 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

$C_{10}$-$C_{40}$

$2\times2400m^3/d$

“

”

SS $BOD_5$ COD $NH_3$-N

GB27632-2011 2

GB/T19923-2024

$C_{10}$-$C_{40}$

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

$C_{10}$-$C_{40}$

17

7 3 1 1

1 1 1 1

1 UV

$C_{10}$-$C_{40}$

pH $C_{10}$-$C_{40}$

UV

2025

UV

2025

2

**2**

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



.032 k ɐ s k

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

[redacted]

“ ”

6

1

2

3 pH

$C_{10}$-$C_{40}$

4

$C_{10}$-$C_{40}$

pH pH

$C_{10}$-$C_{40}$

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