**建设项目污染物排放量汇总表**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **项目**  **分类** | **污染物名称** | | **现有工程排放量（固体废物产生量）①** | **现有工程许可排放量②** | **在建工程排放量（固体废物产生量）③** | **本项目排放量（固体废物产生量）④** | **以新带老削减量（新建项目不填）⑤** | **本项目建成后全厂排放量（固体废物产生量）⑥** | **变化量⑦** |
| 废气 | 颗粒物 | | 2.4 | 0 | 0 | +1.600 | 0 | 4 | +1.600 |
| 二氧化硫 | | 0.335 | 0 | 0 | +0.223 | 0 | 0.558 | +0.223 |
| 氮氧化物 | | 5.853 | 0 | 0 | +3.902 | 0 | 9.755 | +3.902 |
| 硫化氢 | | 0.78\*10-3 | 0 | 0 | 0 | 0 | 0.78\*10-3 | 0 |
| 氨 | | 0.092 | 0 | 0 | 0 | 0 | 0.092 | 0 |
| 废水 | 生产废水 | CODcr | 49.5 | 0 | 0 | 0 | 0 | 49.5 | 0 |
| 氨氮 | 7.425 | 0 | 0 | 0 | 0 | 7.425 | 0 |
| 一般工业  固体废物 | 生活垃圾 | | 6 | 0 | 0 | 0 | 0 | 6 | 0 |
| 结晶盐 | | 2600 | 0 | 0 | 0.75 | 0 | 2600 | 0 |
| 压滤机污泥 | | 1920 | 0 | 0 | 0 | 0 | 1920 | 0 |
| 危险废物 | 废机油 | | 0.6 | 0 | 0 | 0.01 | 0 | 0.6 | 0 |
| 实验室废液 | | 0.8 | 0 | 0 | 0 | 0 | 0.8 | 0 |

注：⑥=①+③+④-⑤；⑦=⑥-①