

填报日期: 2021-01-14 单位名称: 广州恒远热电(广州)有限公司

表1 基础信息

生产经营和管理服务的主要

广州恒远热电(广州)有限公司

广州市天河区广园西路

广州市天河区广园西路

发电装机容量(万千瓦)

2020年上网电量为

0.5亿千瓦时,供热量为

139.53万吨。

年污水及污染物排放信息

表2.1

排放口名称

DW002

排放口数量(个)

1

直接排入

年废水排放量(万吨)

年废水排放量(万吨)

年废水排放量(万吨)

50

11.09

151.66

151.66

0

氨化硫

烟尘

20

1.77

24.59

24.59

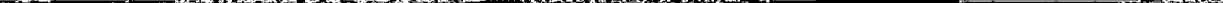
0

表2.3 上年固废污染物处置信息

Figure 1 | **Flowchart illustrating the study design.**

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事? 防治环境地质建设和行业建设



1. The first step in the process of the scientific method is to ask a question. This is often the most difficult step, as it requires a deep understanding of the problem at hand. Once a question is asked, the next step is to do background research. This involves looking up information related to the question to see what has already been discovered. The third step is to form a hypothesis, which is a prediction about the outcome of the experiment. This hypothesis is then tested through an experiment. The results of the experiment are then analyzed to see if they support the hypothesis. If they do, the hypothesis is accepted. If not, the hypothesis is rejected and a new one is formed. This process is repeated until a hypothesis is accepted. The final step is to communicate the results of the experiment to others. This can be done through a presentation or a paper. The scientific method is a powerful tool for understanding the world around us.

万方数据
 中国学术期刊全文数据库
 2013-02-01
 11406000

1990年12月

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DELAWARE

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