

名前 _____ 日付 _____ / _____

QUESTION

Read the article below and summarize it in your own words as far as possible in English. Summarize it between 60 and 70 words.

以下の記事を読み、できる限り自分の言葉を使って英語で要約しなさい。60～70語で要約しなさい。

READING

Wastewater flowing continuously through underground pipes usually remains warmer than the surrounding outdoor air during cold winter months. New systems called wastewater heat recovery systems are beginning to capture this heat and use it in homes, offices, schools, or public buildings. Heat exchangers and pumps transfer energy from sewage without allowing wastewater to enter the building's heating system.

Supporters highlight several advantages. Using heat that would otherwise be lost reduces the electricity or fuel needed to warm buildings. This may lower overall energy consumption, especially in districts with large and steady flows of wastewater. Also, sewage temperatures are more stable than outdoor temperatures. Therefore, unlike solar or wind energy, the heat is available at night and during cloudy, cold, or calm weather.

That said, critics raise some concerns. One problem is that installing the equipment in established neighborhoods can be difficult. Streets may need to be opened, and workers must avoid existing pipes, cables, roads, and foundations, and some older buildings may require changes. In addition, the work can be costly. Special machinery, skilled workers, and long construction periods may raise expenses, especially when underground space is limited or unexpected obstacles are found.

要約は2ページ目に書きます。記事の和訳は載せていません（読む練習のため）。答え合わせはQRから。

スマホで読み取ると、書いた英文をその場でAIが添削します。

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1ページ目の記事を、45～55語の英語で要約します。記事の言葉をそのまま写さず、自分の言葉で言い換えましょう。

解答欄

目安 60～70語（1行に8～9語ほど）

メモ（要点を3つ書き出してから、まとめます）

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