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 90 and 110 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。90〜110語で要約しなさい。

READING

Geothermal power uses heat stored beneath the ground to generate electricity and has attracted attention as a low-carbon source that can operate regardless of weather conditions. In some projects, however, operators inject water deep underground or pump hot fluids back to the surface. These activities can change pressure within rock formations and nearby faults. In certain regions, the resulting stress changes have triggered earthquakes that would otherwise have been unlikely to occur at that time or place. Most such events are small, but the possibility of stronger shaking has raised concerns around some geothermal developments.

If a larger induced earthquake occurs, the consequences can extend beyond physical damage. Buildings, roads, and other infrastructure may be affected, while residents can become anxious about repeated tremors near their homes. Even when damage is limited, frequent seismic activity can reduce public confidence in geothermal projects and lead to stronger opposition to further development. This can make it harder for governments and energy companies to expand geothermal capacity, even though the technology can contribute to stable electricity supplies and lower carbon emissions.

To manage the risk, operators can continuously monitor seismic activity around geothermal sites and adjust their operations when unusual patterns appear. If earthquakes exceed a certain level, companies may reduce the amount of water being injected or temporarily stop the project. These measures can lower the chance that continued activity will worsen the situation. However, important uncertainties remain. Underground fault systems are complex and cannot be mapped perfectly, especially several kilometers below the surface. Scientists also cannot reliably determine whether a series of small tremors will remain minor or develop into a larger event. As a result, monitoring can reduce risk but cannot guarantee that damaging earthquakes will be avoided entirely during continued operation.

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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名前 _____　日付 _____／_____

1ページ目の記事を、90〜110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 90〜110語（1行に8〜9語ほど）

枠の中に書いてください

メモ（要点を3つ書き出してから、まとめます）

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