Use this graphic organizer to gather data and facts from the different presentations-

Type of Energy\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |
| --- | --- |
| Key features: | Environmental impacts/Natural hazards: |
| Costs and Timeline: | Expected outcomes for community: |

**PROS of** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **CONS of** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Considering all the data, facts, and pros/cons, is this form of energy the most effective type to produce on the designated plot of land? (This answer will be expanded on in your written response to the final prompt).

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