

Txbl Pseudocode:

1. Prompt the user for the appropriate inputs according to the specifications.
2. Gather the user's responses.
3. Calculate the total revenue from energy production/distribution:
 - a. multiply the total amount of generation (in kWh) by the revenue per kWh.
 - b. store that value in a variable named `revenue_from_generation`.
4. Calculate the company's tax credits:
 - a. calculate the company's total number of kWhs generated sustainably and multiply that by the credit per kWh for sustainably generated energy.
 - b. store that value in a variable named `credits_from_sustainable_generation`.
5. Calculate the company's total tax bill: a. `subtract credits_from_sustainable_generation` from `revenue_from_generation`. b. store that value in a variable named `total_taxable_revenue`.
6. Calculate the company's tax bill per share:
 - a. divide `total_taxable_revenue` by the number of shares outstanding.
 - b. store that value in a variable named `taxable_revenue_per_share`.
7. Output the company name, total taxable revenue and taxable revenue per share according to the specifications.