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Planta de Energia Hidrelétrica Histórica de 2x HPP 9MW + 8MW

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As usinas hidrelétricas desempenham um papel significativo na produção de energia do Canadá, sendo o país um dos maiores produtores de energia hidrelétrica do mundo. A vasta rede de rios e o terreno montanhoso do Canadá o tornam um local ideal para o desenvolvimento de usinas hidrelétricas.

Existem mais de 500 usinas hidrelétricas no Canadá, que coletivamente geram cerca de 60% da eletricidade do país. A maior usina hidrelétrica do Canadá é a Estação Geradora de Churchill Falls, em Newfoundland and Labrador, que tem uma capacidade de mais de 5.400 megawatts. Outras usinas hidrelétricas importantes no Canadá incluem a Estação Geradora Robert-Bourassa em Quebec e a Estação Geradora Sir Adam Beck em Ontario.

As usinas hidrelétricas funcionam captando o fluxo de água de rios e lagos para gerar eletricidade. A água é armazenada em reservatórios criados por barragens e, quando liberada, passa por turbinas que giram geradores para produzir eletricidade. Essa fonte de energia renovável é limpa e confiável, tornando-se uma escolha popular para atender às necessidades energéticas do Canadá.

Apesar desses desafios, as usinas hidrelétricas continuam desempenhando um papel crucial na matriz energética do Canadá. Com o compromisso do país em reduzir as emissões de gases de efeito estufa e fazer a transição para fontes de energia renovável, a energia hidrelétrica provavelmente permanecerá um componente fundamental do futuro energético do Canadá.

Pontos Principais

Localidade
Ontario,Canada
Ontario,Canada

Potência instalada
9 Mw
8 Mw

Rio ou Lago
TBA
TBA

Construção
1993
1945

Concessão de Energia

Potência Máxima Instalada
9 Mw
8 Mw

Entrada Máxima de Água
1300 Qf/s
1300 Qf/sec

TARGET PRICE
$ 70,000,000

GROSS REVENUE
12912000

BUSINESS TYPE
Power Plant

SUPPORT & TRAINING
12 meses

COUNTRY
Canada

BUSINESS ID
L#20240622

Entrada de Água Média

Captura de Altitude
648-650 Alt ft
648-650 Alt FT

Altitude de Retorno
580 Alt ft
450 Alt Ft

Pular

Tipo de Fluxo de Saída

Grupos

Tipos de Turbina
Foith Vertical Blade
GE 6 Blade

Expiração de Concessão

Produção Anual Estimada
96,600,000 kWh
70,000,000 kWh

Atravessar

Incentivo de Valor

PPA Governo Canadense
$69 CAD / MWh
$69 CAD / MWh

Renda Anual
$6.000.000,00 CAD
$6.912.000,00 CAD

Custo anual de O&M
$310.000 CAD
$310.000 CAD

Seguro
NA

IMU/Taxas
$140.000 CAD
$140.000 CAD

Controle de Vídeo

N/A

Royalties
NA
N/A

Possibilidade de aumentar a potência
17 KWh max
17 Mw Max

Financiamento existente
N/A
N/A

+Valores em Dólar Canadense (CAD)

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