2x HPP 9MW + 8MW Central Hidroeléctrica Histórica

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Las centrales hidroeléctricas desempeñan un papel importante en la producción energética de Canadá, siendo el país uno de los mayores productores de hidroelectricidad del mundo. La vasta red de ríos y el terreno montañoso de Canadá lo convierten en un lugar ideal para el desarrollo de centrales hidroeléctricas.

En Canadá hay más de 500 centrales hidroeléctricas, que en conjunto generan alrededor del 60% de la electricidad del país. La mayor central hidroeléctrica de Canadá es la central generadora de Churchill Falls, en Terranova y Labrador, que tiene una capacidad de más de 5.400 megavatios. Otras centrales hidroeléctricas destacadas de Canadá son la central generadora Robert-Bourassa, en Quebec, y la central generadora Sir Adam Beck, en Ontario.

Las centrales hidroeléctricas funcionan aprovechando el caudal de agua de ríos y lagos para generar electricidad. El agua se almacena en embalses creados por presas y, cuando se libera, fluye a través de turbinas que hacen girar generadores para producir electricidad. Esta fuente de energía renovable es limpia y fiable, lo que la convierte en una opción popular para satisfacer las necesidades energéticas de Canadá.

A pesar de estos retos, las centrales hidroeléctricas siguen desempeñando un papel crucial en la combinación energética de Canadá. Con el compromiso del país de reducir las emisiones de gases de efecto invernadero y la transición a fuentes de energía renovables, es probable que la energía hidráulica siga siendo un componente clave del futuro energético de Canadá.

TARGET PRICE
$ 70,000,000

GROSS REVENUE
$ 12,912,000

BUSINESS TYPE
Energías renovables

SUPPORT & TRAINING
12 meses

REASON FOR SELLING
División hidroeléctrica separada

COUNTRY
Canadá

BUSINESS ID
L#20240622

Puntos clave

Ubicación	Ontario,Canadá	Ontario,Ca
Potencia instalada	9 Mw	8 Mw
Río o lago	TBA	TBA
Construcción	1993	1945
Potencia acc. concesión		
máx. potencia instalada	9 Mw	8 Mw
máx. entrada de agua	1300 Qf/s	1300 Qf/se
Medio aporte de agua		
Altitud de captura	648-650 Alt ft	648-650 Al
Altitud de retorno	580 Alt ft	450 Alt Ft
Salta		
Tipo de salida		
Grupos		
Tipo turbinas	Cuchilla vertical Foith	GE 6 Cuch
Expiración de la concesión		
Producción anual estimada	96.600.000 kWh	70.000.000
Traverse oder		
Incentivo de valor		
PPA GOV canadiense	69 CAD / MWh	69 CAD / N
Ingresos anuales	$6.000.000,00 CAD	$6.912.000

Coste anual O&M	310.000 CAD	310.000 CA
Seguros	NA	
IMU/Impuestos	140.000 $ CAD	140.000 $
Control de vídeo		N/A
Derechos de autor	NA	N/A
Posibilidad de mejorar la potencia	17 KWh máx.	17 Mw Má
Financiación existente	N/A	N/A

+Figuras en Dólar Canadiense (CAD)

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