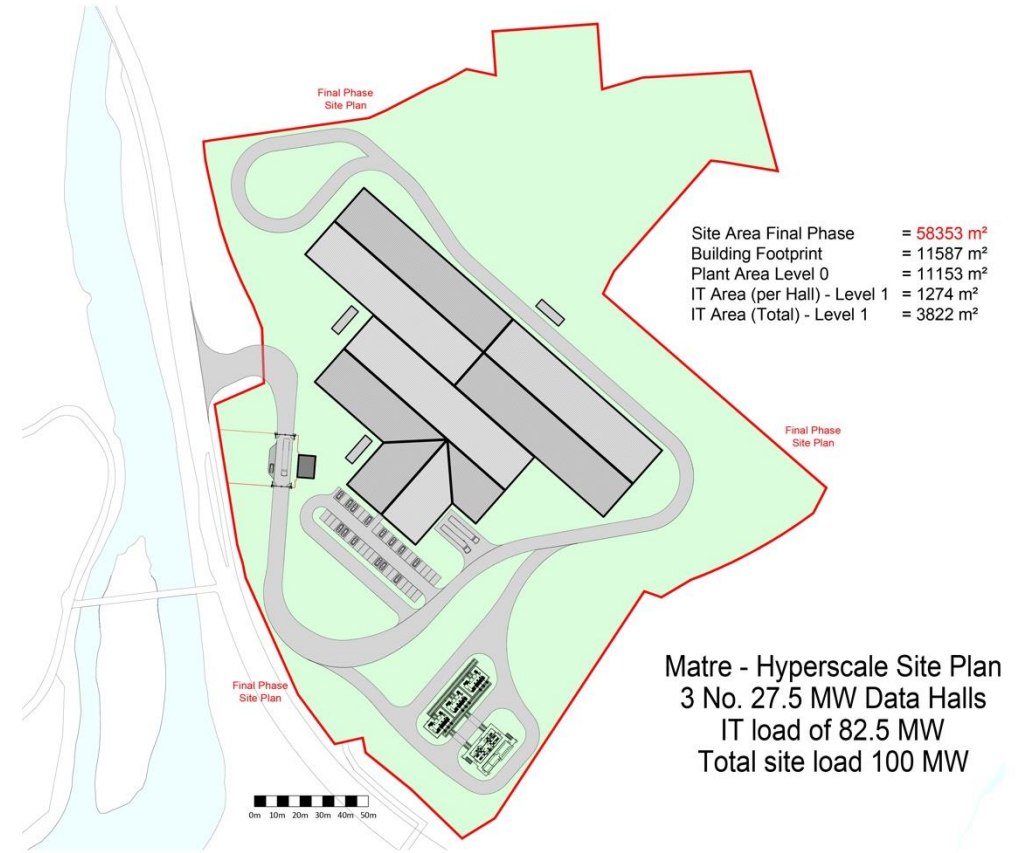


# Matre

## Hydro-Powered AI Infrastructure on Norway's West Coast

Matre is Kitebrook's flagship AI and HPC campus on Norway's west coast, delivering scalable hyperscale infrastructure powered entirely by renewable hydroelectric energy. The site features direct access to major hydro production and utilises Kitebrook's proprietary GBUS generator-free resilience architecture.

	<p>Site adjacent to primary production grid node (132 kV)</p>		<p><b>16 Months</b> 20MW RFS Date within 16 months</p>		<p><b>100MW</b> 20MW Available Q2 2027 Additional 80MW Available Q1 2029</p>
	<p><b>2</b> Independent network of water reservoirs</p>		<p><b>0 Generators</b> Replaced by Kitebrook GBUS</p>		<p><b>0 Chillers</b> Replaced by Fjord water cooling system</p>
	<p><b>3</b> Diverse fiber routes</p>		<p><b>2</b> Separate hydro-electric generation stations</p>		<p><b>Blackwell and Rubin-ready</b> Data halls test fit design based on 80/40 DLC/AC. 21.62kW/m<sup>2</sup></p>
	<p><b>&lt;1.08 PUE</b> Ultra low PUE</p>		<p><b>&gt;50,000 m<sup>2</sup></b></p>		



Matre - Hyperscale Site Plan  
3 No. 27.5 MW Data Halls  
IT load of 82.5 MW  
Total site load 100 MW