PROVINCE OF BRITISH COLUMBIA

	ORDER OF I	HE LIEUTENANT	GOVERNO	OR IN COUNCIL	
Order in Council N	il Chambers, Victor	, Approved and Or	Sa	28, 2024 Senant Governor	
		ndersigned, the Lieutena ched Cryptocurrency Pow	ver Regulation is		ent of the
Minister of Energ	gy, Mines and Low Co	arbon Innovation		nge Helpman per of the Executive Council	
Authority under whi	CO MINISTER A CONTRACTOR OF THE CONTRACTOR OF TH	art is for administrative purposes	only and is not part of	he Order.)	
Act and section:	Utilities Commissio	n Act, R.S.B.C. 1996, c.	473, s. 21.1		
Other:					
				R107781	16

CRYPTOCURRENCY POWER REGULATION

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Definitions

- 1 In this regulation:
 - "Act" means the *Utilities Commission Act*;
 - "design deposit", in relation to a project, means a payment to the authority to cover all or a portion of the estimated costs of designing upgrades to the authority's electric distribution system that would be necessary to connect the project to the authority's electric distribution system;
 - "facilities study agreement", in relation to a project, means an agreement between the authority and the project proponent that
 - (a) is in the form of agreement commonly referred to by the authority as a "facilities study agreement", and
 - (b) provides for an evaluation by the authority of the work that would be necessary to connect the project to the authority's transmission system, including engagement with First Nations, engineering, procurement and construction;
 - "new high-voltage cryptocurrency project" means a project to mine cryptocurrency,
 - (a) that would receive from the authority an electricity supply of 60 kV or higher, and
 - (b) in relation to which the authority has not entered into a facilities study agreement before December 28, 2022;

"new low-voltage cryptocurrency project" means

- (a) a project to mine cryptocurrency
 - (i) for which the project proponent requests at least 2.5 megawatts of power,
 - (ii) to which power would be supplied through a 12.5 kV connection to the authority's electric distribution system, and
 - (iii) in relation to which a design deposit has not been received by the authority before December 28, 2022, or
- (b) a project to mine cryptocurrency
 - (i) for which the project proponent requests at least 5 megawatts of power,
 - (ii) to which power would be supplied through a 25 kV connection to the authority's electric distribution system, and
 - (iii) in relation to which a design deposit has not been received by the authority before December 28, 2022;

- **"paused project"** means a new high-voltage cryptocurrency project that is the subject of one of the following agreements:
 - (a) the system impact study agreement dated December 1, 2021;
 - (b) the system impact study agreement dated January 28, 2022;
 - (c) the system impact study agreement dated June 15, 2022;
 - (d) the system impact study agreement dated June 20, 2022;
- "system impact study agreement", in relation to a project, means an agreement between the authority and the project proponent that
 - (a) is in the form of agreement commonly referred to by the authority as a "system impact study agreement", and
 - (b) provides for an evaluation by the authority of
 - (i) the effects on the authority's transmission system of connecting the project to the authority's transmission system, and
 - (ii) the modifications to the authority's transmission system that would be necessary to connect the project to the authority's transmission system, including modifications to maintain the reliability of the authority's transmission system.

Authority prohibited from supplying service for new cryptocurrency projects

- During the period beginning on the date this regulation comes into force and ending 18 months after that date, the authority must not do any of the following:
 - (a) supply service to a person for the purpose of operating a new low-voltage cryptocurrency project, including by accepting a design deposit in relation to a new low-voltage cryptocurrency project;
 - (b) supply service to a person for the purpose of operating a new high-voltage cryptocurrency project, including
 - (i) by entering into a system impact study agreement in relation to a new high-voltage cryptocurrency project, or
 - (ii) by entering into a facilities study agreement in relation to a paused project.