

Interconnections Statistics Transmission Generator

Q4 report

Transmission generator

The following table provides the statistics for the delivery timelines of transmission voltage generator Interconnection requests to BC Hydro for Q1 of Fiscal 2021 (April 1, 2020 through June 30, 2020). Project durations are variable due to a number of factors, including project size, location and complexity. Projects timelines can also change due to scope changes or other elements outside the control of BC Hydro.

F21—Q1 April 1, 2020 to June 30, 2020

	Average timeline (days)	Number of projects	% Meeting target timelines*
System impact studies			
Studies < than \$150k	N/A	0	N/A
Studies ≥ than \$150k	N/A	0	N/A
Facilities studies			
Studies < than \$500k	N/A	0	N/A
Studies ≥ than \$500k	N/A	0	N/A
Implementation			
Projects < than \$10M	N/A	0	N/A
Projects ≥ than \$10M	N/A	0	N/A

The following table provides the statistics for the delivery timelines of transmission voltage generator Interconnection requests to BC Hydro for Q2 of Fiscal 2021 (July 1, 2020 through September 30, 2020). Project durations are variable due to a number of factors, including project size, location and complexity. Projects timelines can also change due to scope changes or other elements outside the control of BC Hydro.

F21—Q2 July 1, 2020 to September 30, 2020

	Average timeline (days)	Number of projects	% Meeting target timelines*
System impact studies			
Studies < than \$150k	N/A	0	N/A
Studies ≥ than \$150k	N/A	0	N/A
Facilities studies			
Studies < than \$500k	N/A	0	N/A
Studies ≥ than \$500k	N/A	0	N/A
Implementation			
Projects < than \$10M	N/A	0	N/A
Projects ≥ than \$10M	N/A	0	N/A

The following table provides the statistics for the delivery timelines of transmission voltage generator Interconnection requests to BC Hydro for Q3 of Fiscal 2021 (October 1, 2020 through December 31, 2020). Project durations are variable due to a number of factors, including project size, location and complexity. Projects timelines can also change due to scope changes or other elements outside the control of BC Hydro.

F21—Q3 October 1, 2020 to December 31, 2020

	Average timeline (days)	Number of projects	% Meeting target timelines*
System impact studies			
Studies < than \$150k	N/A	0	N/A
Studies ≥ than \$150k	N/A	0	N/A
Facilities studies			
Studies < than \$500k	N/A	0	N/A
Studies ≥ than \$500k	N/A	0	N/A
Implementation			
Projects < than \$10M	482	1	100%
Projects ≥ than \$10M	N/A	0	N/A

The following table provides the statistics for the delivery timelines of transmission voltage generator Interconnection requests to BC Hydro for Q4 of Fiscal 2021 (January 1, 2021 through March 31, 2021). Project durations are variable due to a number of factors, including project size, location and complexity. Projects timelines can also change due to scope changes or other elements outside the control of BC Hydro.

F21—Q4 January 1, 2021 to March 31, 2021

	Average timeline (days)	Number of projects	% Meeting target timelines*
System impact studies			
Studies < than \$150k	N/A	0	N/A
Studies ≥ than \$150k	N/A	0	N/A
Facilities studies			
Studies < than \$500k	N/A	0	N/A
Studies ≥ than \$500k	N/A	0	N/A
Implementation			
Projects < than \$10M	N/A	0	N/A
Projects ≥ than \$10M	N/A	0	N/A

The following table provides the statistics for the delivery timelines of transmission voltage generator Interconnection requests to BC Hydro for Fiscal 2021 (April 1, 2020 through March 31, 2021). Project durations are variable due to a number of factors, including project size, location and complexity. Projects timelines can also change due to scope changes or other elements outside the control of BC Hydro.

F21—YTD April 1, 2020 to March 31, 2021

	Average timeline (days)	Number of projects	% Meeting target timelines*
System impact studies			
Studies < than \$150k	0	0	0%
Studies ≥ than \$150k	0	0	0%
Facilities studies			
Studies < than \$500k	0	0	0%
Studies ≥ than \$500k	0	0	0%
Implementation			
Projects < than \$10M	482	1	100%
Projects ≥ than \$10M	0	0	0%

