Data Request

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Levels of time intervals are categorized as follows:

H: hourly; **D:** daily; **M:** monthly; **A:** annually; intervals can always be aggregated into higher intervals by request

Data Request	Time Interval	Time Period	Turnaround Time Estimate	Approximate Cost Estimate
Pool Price	H	1-5 year historical	10-15 business days	$400
Load (Alberta Internal Load or System Demand)	H	1-5 year historical	10-15 business days	$400
Metered volumes by fuel type	H	1-5 year historical	10-15 business days	$300
Generation additions and retirements by fuel type	A	10-15 year historical	10-15 business days	$300
Capacity factor by fuel type	H	1-5 year historical	10-15 business days	$300
Outages	H	1-5 year historical	10-15 business days	$300
Operating reserve	H	1-5 year historical	10-15 business days	$300
Contingency reserve directives	H	1 year historical	10-15 business days	$300
Regional cutplane transfers	H	1-5 year historical	10-15 business days	$600
Alberta-wide or regional transmission outages	A	1-5 year historical	10-15 business days	$600
Load (Alberta Internal Load or System Demand)	H	1-5 year historical	10-15 business days	$400
Metered volumes by fuel type	H	1-5 year historical	10-15 business days	$300
Generation additions and retirements by fuel type	A	10-15 year historical	10-15 business days	$300
Capacity factor by fuel type	H	1-5 year historical	10-15 business days	$300
Outages	H	1-5 year historical	10-15 business days	$300
Operating reserve	H	1-5 year historical	10-15 business days	$300