

Vehicle Storage Rate Sheet

Freeway Auto Service Inc. | VS-147-274-109

ETOBICOKE LOCATION: 79 Racine Rd, Etobicoke, ON, M9W 2Z4

TRENTON LOCATION: 181 North Murray St, Trenton, ON, K8V 6R8

NAPANEE LOCATION: 435 Milligan Lane, Napanee, ON, K7R 3Z6

^ Outdoor Storage of Motor Vehicle

Type and service	Rate structure	Description	Amount
Outdoor storage: Damaged electric vehicle storage from 6.51 to 12.5 m	per day	Providing outdoor vehicle storage services for an electric vehicle with a damaged battery pack or related system that requires measures to prevent further damage. Where applicable, this rate applies instead of the standard outdoor storage rate. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$1,000.00
Outdoor storage: Damaged electric vehicle storage more than 12.5 m	per day	Providing outdoor vehicle storage services for an electric vehicle with a damaged battery pack or related system that requires measures to prevent further damage. Where applicable, this rate applies instead of the standard outdoor storage rate. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$1,200.00
After-hours access	per event	Providing access to or release of the stored motor vehicle when both these conditions are met: The storage yard facility is not open for business; and The time is outside of regular business hours.	\$150.00
Outdoor storage, up to 6.5m	per day	Providing outdoor vehicle storage services, based on the length of the motor vehicle being stored. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$120.00
Outdoor storage, from 6.51 to 12.5 m	per day	Providing outdoor vehicle storage services, based on the length of the motor vehicle being stored. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$600.00
Outdoor storage, more than 12.5 m	per day	Providing outdoor vehicle storage services, based on the length of the motor vehicle being stored. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$900.00
Outdoor storage: Damaged electric vehicle storage up to 6.5 m	per day	Providing outdoor vehicle storage services for an electric vehicle with a damaged battery pack or related system that requires measures to prevent further damage. Where applicable, this rate applies instead of the standard outdoor storage rate. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$300.00

[^ Indoor Storage of Motor Vehicle](#)

Type and service	Rate structure	Description	Amount
Indoor storage, up to 6.5m	per day	Providing indoor vehicle storage services, based on the length of the motor vehicle being stored. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$160.00
Indoor storage, from 6.51 to 12.5 m	per day	Providing indoor vehicle storage services, based on the length of the motor vehicle being stored. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$800.00
Indoor storage, more than 12.5 m	per day	Providing indoor vehicle storage services, based on the length of the motor vehicle being stored. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$1,000.00
Indoor storage: Damaged electric vehicle storage up to 6.5 m	per day	Providing indoor vehicle storage services for an electric vehicle with a damaged battery pack or related system that requires measures to prevent further damage. Where applicable, this rate applies instead of the standard indoor storage rate. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$500.00
Indoor storage: Damaged electric vehicle storage from 6.51 to 12.5 m	per day	Providing indoor vehicle storage services for an electric vehicle with a damaged battery pack or related system that requires measures to prevent further damage. Where applicable, this rate applies instead of the standard indoor storage rate. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$1,200.00
Indoor storage: Damaged electric vehicle storage more than 12.5 m	per day	Providing indoor vehicle storage services for an electric vehicle with a damaged battery pack or related system that requires measures to prevent further damage. Where applicable, this rate applies instead of the standard indoor storage rate. Charges for the first calendar day are prorated on an hourly rate, calculated based on a one-hour minimum for the first hour, and then for each hour or part thereof. Charges for subsequent days are calculated based on the full daily rate for each day or part thereof.	\$1,400.00
After-hours access	per event	Must be same maximum rate as under outdoor vehicle storage.	\$150.00