PC*MILER | Tolls Data Update January 2015





Technology Beyond Miles

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Section

Overview

For users of PC*MILER|Tolls*, updates to ALK's North American Toll Data ensure that the most recent toll costs published by tolling authorities are reported in route calculations. Accessing the toll database allows users to calculate and refine a route's reported toll costs, factoring in:

- Vehicle weight (for less than 9,000 lbs. and up to 132,000 lbs.)
- Vehicle axle count (for 2-14 axles)
- Vehicle type (heavy vehicle, medium duty vehicle, light vehicle, and automobile based on the selected Vehicle Dimensions)
- Trailer count (single or multiple trailer)
- Transaction type (cash or discount program)
- Time of day travel (specify a current date and/or time of day, future date or past date)
- Currency (specify either USD or CAD, a convenient currency converter is also provided)

The toll cost reported by PC*MILER will fluctuate, depending on the dimensions and toll reporting options selected..

*PC*MILER|Tolls license required.

NOTE: Using PC*MILER's time-based routing features, toll costs can be calculated based on a particular time of day including a current, future or past date (if entered). The information listed in the chart in Section 2 below identifies the rate changes included in the cited releases and indicates when each rate change goes/went into effect. When generating routes, if a specific departure/arrival date/time is chosen, the toll rate that is in effect during that specified time period will be reported. If no departure or arrival date is specified, the time period will be chosen based on the date of the system clock and the most recent rates available for the version.

Downloading and Installing Updates:

PC*MILER is equipped with a web-based update tool to facilitate the download and installation of software patches and data updates. To access this feature, open PC*MILER and select Help, then "Check for Updates" and follow the instructions on the screen. This feature requires an Internet connection. The updates available depend on your License Type*.

*If a PC*MILER product was purchased along with signing up for ALK's Annual Update Program (AUP license purchase), customers are entitled to use PC*MILER during the term of their agreement as well as to receive data updates when and if available. Otherwise, PC*MILER is purchased as a Perpetual license. For more information on upgrading a Perpetual license to an AUP license, please contact a PC*MILER Account Executive at 800-377-6453 ext. 1 or email sales@alk.com.



Release Information

This toll data release includes the following toll rate changes:

Jurisdiction	Updates
PENNSYLVANIA	PA Turnpike (I-76) – rates increased 1/04/2015
	 PA Turnpike 43 (Mon-Fayette Expressway/PA-43) – rates increased 1/04/2015
	 PA Turnpike 66 (Amos K. Hutchinson Bypass/PA-66) – rates increased 1/04/2015
	• I-376 (Beaver Valley Expressway) – rates increased 1/04/2015
PRINCE EDWARD ISLAND, CANADA	Confederation Bridge – rates increased 1/01/2015
	• 183A Toll Road (TX-183A) – rates increased 1/01/2015
TEXAS	 Central Texas Tollways Loop 1 – rates increased 1/01/2015
	 Central Texas Tollways SH 130 – rates increased 1/01/2015
	 Central Texas Tollways SH 45 – rates increased 1/01/2015
	 Fort Bend Parkway – rates increased for Mainline Plazas and 4/5/6 axles 11/22/2014
	 Fort Bend Westpark Tollway – rates increased for 3/4/5/6 axles 11/22/2014
	Manor Expressway – rates increased 1/01/2015
	Texas State Highway 99 – rates increased 1/01/2015

Contact Information

PC*MILER Technical Support.

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About ALK® Technologies

ALK Technologies, a Trimble® Company and global leader in GeoLogistics® solutions and navigation software, is focused on developing innovative solutions for transportation, logistics, mobile workforces and consumers. Product lines include award-winning CoPilot, a leading source of GPS navigation software for fleets, mobile operators, hardware OEMs, systems integrators, professional drivers and consumers. ALK's PC*MILER is widely recognized as the industry standard for routing, mileage and mapping. ALK Maps is a development platform designed for the transportation industry and provides commercial routing, geocoding and mapping visualization for enterprise applications.

For more information on ALK, visit: www.alk.com or follow us at: www.twitter.com/ALKTech.