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2.3.05 Trips

Using the trip window, project-related trips and their costs, which the driver of an automobile in the frame of a project has caused, can be recorded. The trip costs can be assigned through selecting an already recorded trip through the identification of this trip and are also displayed with their corresponding cost type in the document type travel. Generally, it is possible to determine the trip costs through km-flat rates (distance from milage in km-old and km-new), through the billing type hours (the difference from trip begin and trip end) or a combination of both. The appropriate rates are stored in the configuration window.

Tip: For more on this subject see chapter [4.3.03 Fahrtkosten erfassen](#).

The screenshot shows a software window titled "Fahrt 27 02.07.2009 07:00:00 WS". The window contains several input fields and dropdown menus for recording a trip. The fields are organized into sections: "Mitarbeiter" (Employee) with a dropdown showing "Schaub Peter"; "Projekt" (Project) with a dropdown showing "138 Einführung Projectile"; "Fahrzeug" (Vehicle) with a dropdown showing "MZ-PS-1081"; "Zeitspanne" (Time span) with "von" (from) and "bis" (to) date and time pickers; "Route" (Route) with a text field showing "Hamburg"; "Zweck" (Purpose) with a text field showing "Worksgop"; "Reise" (Trip) with a text field showing "0005 Schaub Peter Workshop"; "Alter Km-Stand" (Old mileage) and "Neuer Stand" (New mileage) with text fields; "Distanz" (Distance) with a text field showing "1.200 km"; "Anzahl Mitfahrer" (Number of passengers) with a text field; "Mitfahrer" (Passenger) with a text field; "Abrechnungsart" (Billing type) with a dropdown showing "Km"; "Kostenart" (Cost type) with a dropdown showing "Fahrtkosten"; "Zahlungsart" (Payment type) with a dropdown; and "Betrag" (Amount) with a text field showing "360,00 EUR".

The window consists of the following elements:

- **Trip:** This numerical field specifies the trip distinctly through an identification number, which is automatically suggested from the system.
- **employee:** The driver or person who created the driver's logbook is defined in this field. The displayed selection menu can be defined and modified in the Employee window.
- **Project:** The field project specifies the project, to which the trip is assigned. Projects can be

defined and modified in the Project window.

- **Vehicle:** In this field an automobile is assigned to a trip. Automobiles can be defined and modified in the Vehicles window.
- **Start:** This field specifies the date and the time of the beginning of the trip.
- **End:** This field specifies the date and the time of the end of the trip.
- **Route:** Using this field, entering information for the driving route is possible and must be filled out if the travel costs are used as a tax statement or as a driver's logbook.
- **Purpose** Using this field, entering information for the purpose of the trip is possible and must be filled out if the travel costs are used as a tax statement or as a driver's logbook.
- **Trip** This field specifies a trip, to which the tour can be assigned. All trips are displayed, which were recorded to the selected project. A trip can be defined in the Trip window.
- **Old Mileage in km (Level):** This field specifies the mileage in kilometer for the selected vehicle before the trip begin.
- **New Mileage in km (Level):** This field specifies the mileage in kilometer for the selected vehicle after the end of the trip.
- **Distance:** This field specifies the driven distance. This difference can be calculated through the fields old mileage in km and new mileage in km or can be directly determined in the field.
- **Billing Method** This field specifies the billing method of the trip costs. If km is selected for the invoice, the trip costs (internal/external) are calculated through the traveled distance multiplied with the stored km-flat rates in the configuration window. If hours are entered for the invoice, the trip costs (internal/external) are calculated using the time interval through trip begin and trip end, multiplied with the hourly rates stored in the configuration window. If both km and hours are selected for the invoice, both billing methods are added together.

Wird die Abrechnung nach Km ausgewählt, so errechnen sich die Fahrtkosten (intern/extern) aus der gefahrenen Distanz, multipliziert mit der in der Maske Konfiguration hinterlegten Km-Pauschalen. Wird die Abrechnung nach Stunden eingetragen, dann erfolgt die Berechnung der Fahrtkosten (intern/extern) anhand des Zeitintervalls aus Fahrtbeginn und Fahrtende, multipliziert mit dem in der Maske Konfiguration hinterlegten Stundensätzen. Wird die Abrechnung nach Km und Stunden ausgewählt, werden die beiden Abrechnungsarten addiert.

- **Cost Type:** This field specifies the type of costs for the trip. The types of cost can be defined and modified in the Cost Type window. The cost type is also used as criteria for the target/performance comparison in the invoicing chart.
- **Payment Method:** This flag determines if the company of employee prepaid the cost for the trip.
- **Amount:** This field contains the internal costs for the selected trip. These costs are determined through the km-difference and the km-flat rate or otherwise through the difference of the hours and the travel hourly rates. These flat rates are stored in the configuration window.

Dieses Feld enthält die internen Kosten für die ausgewählte Fahrt. Diese Kosten bestimmen sich (falls das Kennzeichen Km-Pauschale gesetzt ist) aus der Km-Differenz und der Km-Pauschale oder ansonsten aus der Differenz der Stunden und den Reisestundensätzen. Diese Pauschalen sind in der Maske Konfiguration hinterlegt.

- **Comments:** This field is designated for comments.

Dieses Feld dient dazu, Bemerkungen zu hinterlegen.

- **Billed** This element specifies if the trip is already billed. This toggle box is automatically set

from the system, when the trip is transferred to an invoice and this invoice is billed.

Dieses Element kennzeichnet, ob die Fahrt bereits abgerechnet ist. Dieses Kennzeichen wird vom System automatisch gesetzt, wenn die Fahrt in eine Rechnung übernommen wird und diese Rechnung fakturiert ist.

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