CTMS 11.0 ER026-007

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EMERGENCY RELEASE - CTMS 11.0

RELNOTE ER026-007

Module	Program Name	Ver	Call/Iss	Client Ref	Pr'ty	Remarks	Reporter
DP_CUST_SERV.sql	Scheduling Engine Package	1.3	345571	ST-013	3	The external planning systems need to base their distances in the same unit of measure that CTMS has in its system parameter called GEO_DT_DISTANCE_UNITS (for example 'MILES'). The distances for the trip and its stops will be stored in this unit of measure. The database view for the possible trips for the orders will use the specified unit of measure for the total distance of the trip and the near distance. The hours percentage will be based on the stopover threshold hours for either the carrier of the trip or the system parameter TRM_DFLT_MAX_DRV_HRS_WO_STOPOVER for the cost centre of the trip. The Total Distance of the trip will be displayed in the trip planning screens in the specified unit of measure to match the distances between the stops on the trip.	Dave Meir
PLANNING.fmx	Planning Form	1.68	"	"	"	"	"

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