

## PAVEMENT DATA DICTIONARY

	<b>OBJECTID:</b> Unique identifier for each record in the dataset.
	<b>ORIGKEY:</b> Original key or identifier associated with the record.
	<b>PMISYR:</b> Year associated with the pavement management information system.
	<b>ROUTE_ID:</b> Identifier for the route or road.
	<b>FROM_MEASURE:</b> Starting point of the measurement.
	<b>TO_MEASURE:</b> Ending point of the measurement.
	<b>SYSTEM:</b> System information related to the route.
	<b>ROUTE:</b> Route information.
	<b>DIR:</b> Direction of the route.
	<b>BPOST:</b> Beginning post or location reference.
	<b>EPOST:</b> Ending post or location reference.
	<b>PAVTYP:</b> Pavement type.
	<b>DESCRIPT:</b> Description of the pavement.
	<b>CONYR:</b> Construction year.
	<b>RESYR:</b> Resurfacing year.
	<b>PMIS_LENGTH:</b> Length of the pavement management information system.
	<b>LANE_MILES:</b> Total lane miles.
	<b>MDIST:</b> Maintenance district.
	<b>COUNTY:</b> County where the route is located.
	<b>CITY:</b> City where the route is located.
	<b>PCI_2:</b> Pavement condition index.
	<b>PCI_2DEF:</b> Definition associated with the PCI_2.
	<b>RUT_INDX:</b> Rutting index.
	<b>IRI_INDX:</b> International Roughness Index (IRI) index.
	<b>FAULT_INDX:</b> Faulting index.
	<b>CRACK_INDX:</b> Cracking index.
	<b>IRI:</b> International Roughness Index value.
	<b>FRICT:</b> Friction value.
	<b>FRIDATE:</b> Friction test date.
	<b>FAULT:</b> Faulting information.
	<b>FAULTAV:</b> Average faulting value.
	<b>RUT:</b> Rutting information.
	<b>CRACK_RATIO:</b> Cracking ratio.
	<b>T_INDX:</b> Texture index.
	<b>L_INDX:</b> Longitudinal index.
	<b>LW_INDX:</b> Longitudinal waviness index.

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	<b>LLW_INDX:</b> Low-length wave index.
	<b>A_INDX:</b> Alligator cracking index.
	<b>ACRACKH:</b> Alligator cracking high severity.
	<b>ACRACKM:</b> Alligator cracking medium severity.
	<b>ACRACKL:</b> Alligator cracking low severity.
	<b>TCRACKH:</b> Transverse cracking high severity.
	<b>TCRACKM:</b> Transverse cracking medium severity.
	<b>TCRACKL:</b> Transverse cracking low severity.
	<b>LCRACKH:</b> Longitudinal cracking high severity.
	<b>LCRACKM:</b> Longitudinal cracking medium severity.
	<b>LCRACKL:</b> Longitudinal cracking low severity.
	<b>LCRACKWH:</b> Longitudinal wheel path cracking high severity.
	<b>LCRACKWM:</b> Longitudinal wheel path cracking medium severity.
	<b>LCRACKWL:</b> Longitudinal wheel path cracking low severity.
	<b>DCRACKH:</b> Diagonal cracking high severity.
	<b>DCRACKM:</b> Diagonal cracking medium severity.
	<b>DCRACKL:</b> Diagonal cracking low severity.
	<b>JTSPALLH:</b> Joint spalling high severity.
	<b>JTSPALLM:</b> Joint spalling medium severity.
	<b>JTSPALL_LONG:</b> Joint spalling longitudinal extent.
	<b>JTSPALL_TRANS:</b> Joint spalling transverse extent.
	<b>PATCHAB:</b> Patching area in square meters.
	<b>PATCHAG:</b> Patching area in square yards.
	<b>PATCHES:</b> Number of patches.
	<b>COVERAGE:</b> Coverage information.
	<b>CAPDAT:</b> Date of the pavement condition assessment.
	<b>STRUC80:</b> Structural condition at 80 inches.
	<b>STRUCT_NEED80:</b> Structural condition need at 80 inches.
	<b>STRUCAV:</b> Structural condition average.
	<b>STRUCJTR:</b> Structural joint tightness ratio.
	<b>AVEK:</b> Average K-value.
	<b>FWD_DATE:</b> Falling Weight Deflectometer test date.
	<b>TRYR:</b> Traffic year.
	<b>AADT:</b> Average Annual Daily Traffic.
	<b>TRUCKS:</b> Number of trucks.

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	<b>NHS:</b> National Highway System.
	<b>SYS_NHS:</b> System on the National Highway System.
	<b>URBAN:</b> Urban area classification.
	<b>PCLASS:</b> Pavement classification.
	<b>FCLASS:</b> Functional classification.
	<b>MEDIAN:</b> Presence of a median.
	<b>MEDIAN_PCT:</b> Median percentage.
	<b>LANES:</b> Number of lanes.
	<b>SPEED:</b> Speed limit.
	<b>SURFACE_TYPE:</b> Type of surface.
	<b>PAVTHICK:</b> Pavement thickness.
	<b>TACCDPTH:</b> Total asphalt concrete depth.
	<b>TPCCDPHT:</b> Total portland cement concrete depth.
	<b>BASEDPHT:</b> Base depth.
	<b>MLEVEL:</b> Maintenance level.
	<b>WIDTH:</b> Pavement width.
	<b>WDRIVELN:</b> Width of driving lanes.
	<b>RCURB:</b> Right curb type.
	<b>LCURB:</b> Left curb type.
	<b>ISHLDTIE:</b> Inner shoulder tie type.
	<b>ISHLDTYP:</b> Inner shoulder type.
	<b>ISHLDWID:</b> Inner shoulder width.
	<b>OSHLDTIE:</b> Outer shoulder tie type.
	<b>OSHLDTYP:</b> Outer shoulder type.
	<b>OSHLDWID:</b> Outer shoulder width.
	<b>COMPLEX:</b> Complexity of the pavement structure.
	<b>SUBDRAIN:</b> Presence of subdrain.
	<b>SUBDPCT:</b> Subdrain percentage.
	<b>SUBDMULT:</b> Subdrain multiplier.
	<b>TREATMENT:</b> Pavement treatment information.
	<b>LAYR1 - LAYR8:</b> Information about pavement layers.
	<b>PROJECT1 - PROJECT8:</b> Project information.
	<b>PROJTYP1 - PROJTYP8:</b> Project type information.
	<b>SURTYP1 - SURTYP8:</b> Surface type information.
	<b>SURTHK1 - SURTHK8:</b> Surface thickness information.

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	<b>BASTYP1 - BASTYP8:</b> Base type information.
	<b>BASTHK1 - BASTHK8:</b> Base thickness information.
	<b>SUBTHK1 - SUBTHK8:</b> Subbase thickness information.
	<b>RMVTHK1 - RMVTHK8:</b> Removal thickness information.
	<b>AGGSRC1 - AGGSRC8:</b> Aggregate source information.
	<b>REMARKS1 - REMARKS8:</b> Remarks or additional information fields.
	<b>RMVTYP1 - RMVTYP8:</b> Removal type information.
	<b>AGGTYP1 - AGGTYP8:</b> Aggregate type information.
	<b>SUBTYP1 - SUBTYP8:</b> Subbase type information.
	<b>REST_UPDATED:</b> Date of the last update.