

ROAD INVENTORY DATA REQUIRED FROM EACH COUNTY
(For the Maintenance Component and the Upgrading Existing Roads Component)
AACE Needs Study, 2008

ROAD INVENTORY DATA REQUIRED	FIELD NAME(S) IN STANDARDIZED TABLE
On Street, From Street and To Street	ON_STREET, FR_STREET, TO_STREET
Length (miles)	LENGTH
Functional Classification	CLASS
Urban/Rural Designation	URBN_RURL
ADT/Traffic Count	ADT
% Trucks (<5%, >5%)	PCNT_TRCKS
Roadway Width	RDWY_WIDTH
Number of Thru-Lanes	NO_LANES
Right-of-Way Width	ROW_WIDTH
Median (yes, no)	MEDIAN
Surface Type (aggregate, low, medium, high)	SURF_TYPE
Terrain (flat, rolling, mountainous)	TERRAIN
Adjacent Land Type	ADJ_LAND
Storm Drain (yes, no)	STORM_DRN
Elevation > 5000 ft. (yes, no)	EL_GT_5000

FUNCTIONAL CLASSIFICATION
PRINCIPAL ARTERIAL
MINOR ARTERIAL
ARTERIAL
MAJOR COLLECTOR
COLLECTOR
LOCAL
LOCAL ROAD
VERY LOW VOLUME ROAD

ADJACENT LAND USE
FL - Farm land
SDRS - Subdivision (RS)
SDUC - Subdivision (UC)
SR - Suburban Residential
UC - Urban Commercial
UR - Urban Residential
RL - Range Land

SURFACE TYPE
AGG - Gravel, Broken Stone, ect...
HIGH - Asphaltic Concrete >= 4" Thick
MED - Asphaltic Concrete or Bituminous Surface >= 2" Thick and < 4" Thick
LOW - Bituminous Surface < 2" Thick