

CMP Goals	CMP Objectives	Performance Measures	Data Source	MTP Goals (or Other)	MTP Objectives
Reliability and Efficiency	1) Maintain reasonable person-trip and freight mobility , and corridor/system reliability for all transportation modes	% of Reliable person-miles, i.e. LOTTR by Interstate & NHS Truck travel time reliability index Bus Average On-time Performance Level of Service (LOS) Hours of Delay by Peak & Day (Per Capita/Trip) VMT or Number of Trips	National Performance Management Research Data (NPMRD)/Regional Integrated Transportation Information System (RITIS) Transit Agencies AADT & TMC Count of NCDOT/MPO, TRM & Synchro NPMRD/RITIS Streetlight Data/TRM/VisionEval	Manage Congestion & System Reliability	VII-a
	2) Increase efficiency of existing transportation corridor/system through strategies such as Transportaiton Demand Management (TDM), Intelligent Transportation Systems (ITS)				VII-b
	3) Improve Incident Management by reducing incident clearance times on the transit, arterial and Protecting the Human and throughway networks through improved traffic incident detection and response	% Incidents cleared in 30 minutes or less	NCDOT	(FHWA's CMP Guidebook)	n/a
Saftety	Achieve zero deaths and serious injuries on our transportation system	Number of Bike&Ped fatalities and serious injuries	NCDOT	Promote Safety, Health and Well- Being	V-a
		Number of motorized fatalities and Rate (Per 100m VMT)			
		Number of motorized serious injuries and Rate (Per 100m VMT)			
VMT Reduction & Transportation Choices	1) Reduce VMT by Direct Strategies , such as Encouraging telecommuting policies, parking/price management, transit subsidies and so on	Vehicle Mile Traveled (VMT) (CMP Route) Transit Ridership and Passenger Mileage Number of Bike and Ped Trips Bike & Ped Facility density by community or TAZ Bicycle level of traffic stress Transit Service Miles/Hours (Per Capita) Sidewalk Coverage & Bike-Facility Coverage or Density % of Non-SOV mode Travel	Traffic Count Data, Streetlight Data & Triangle Region Model (TRM) APC Count data, TRM and VisionEval Bike&Ped Count, Streetlight Data & TRM Data from MPO partner and State https://transweb.jsu.edu/sites/default/files/10 FTA database and TRM Data from MPO partner and State Census ACS/CTPP & TRM	Manage Congestion & System Reliability	VII-b
	2) Provide all residents with active transportation choices			Ensure That All People Have Access to Multimodal and Affordable Transportation Choices	V-b
	3) Enhance transit services, amenities and facilities				IV-a
	4) Improve bicycle and pedestrian facilities				IV-b
	5) Increase utilization of affordable Non-Single Occupancy Vehicle (Non-SOV) modes				IV-c
Connectivity	1) Increase mobility options for all communities -- particularly communities of concern 2) Achieve zero disparity of access to jobs, education, and other important destinations by race, income, or other marginalized groups	1.1) Transit Job Accessibility by Community/TAZ; 1.2) Percentage of Transit non-work Trips 2.1) Auto job accessibility by community/TAZ; 2.2) Walk Accessibility to Schools	Geo database and TRM data TRM data,school Locations from NC education depariment & other location info from Geo Database	Connect People and Places	III-a
					III-b
	3) Enhance connectivity of the transportation system, across and between modes for people and freight	Coverage of Transportation Mode First&last-mile service P&R Lot Location and Bike&Ped facility to Transit Stops	TRM, Bike&Ped Data, Population and employment data Transit Agency Geo datadbase & Transit Agency	(MAP-21 Planning factors)	n/a

AADT: Annual Average Daily Traffic; TMC: Turning movement count; APC: Automatic Passenger Counter; TAZ: Transportaton Analysis Zone; ACS: American Community Survey; CTPP: Census Transportation Planning Products.