NETWORK EVALUATION WORKSHEET

Total Network Lane Miles = _____

Reconstruction

Project	Design Life	Lane Miles	Lane Mile Years	Lane Mile Cost	Total Cost
		X	=		
		X	=		
		X	=		
	Total =				

Rehabilitation

Project	Design Life	Lane Miles	Lane Mile Years	Lane Mile Cost	Total Cost
		X	=		
		X	=		
		X	=		
		X	=		
	Total =				

Pavement Preservation

Project	Life Extension	Lane Miles	Lane Mile Years	Lane Mile Cost	Total Cost
		X	=		
		X	=		
		X	=		
		X	=		
		X	=		
	Total =				

Network Trend

Programmed Activity	Lane Mile Years	Total Cost
Reconstruction		
Rehabilitation		
Preservation		
Total		

Summary

Programmed Activity (Lane Mile Years)	=
Total Network (Lane Mile Years)	= [–]

Gain (+) / Deficit (-) =