

Functional Classification Change Request Form – Northwest Council of Mayors

Municipality _____

Roadway _____

Endpoint (North or East) _____ Functional Classification _____

Endpoint (South or West) _____ Functional Classification _____

Required Criteria

Are both endpoints of the roadway proposed for a functional classification change classified as a collector or higher?

Yes _____

No _____

Scored Criteria

Current AADT

What is the current Annual Average Daily Traffic on the roadway?

_____ <2,500 (0 points)

_____ 2,500 – 5,000 (10 points)

_____ > 5,000 (20 points)

Spacing

What is the average distance between the roadway and existing parallel roadways which are classified as collector or higher?

<i>North/East parallel route</i>	<i>South/West parallel route</i>
_____ < 0.3 miles (0 points)	_____ < 0.3 miles (0 points)
_____ 0.3 miles – 0.7 miles (5 points)	_____ 0.3 miles – 0.7 miles (5 points)
_____ > 0.7 miles (10 points)	_____ > 0.7 miles (10 points)

Continuity

Are both endpoints of higher functional classification than the roadway?

___ Yes (5 points)

___ No (no points)

Local Street Intersection Controls

Does the roadway have any stop signs at intersections with roads that are not a collector or higher?

___ Yes (no points)

___ No (5 points)

Truck Route

Are trucks prohibited on the roadway?

___ Yes (0 points)

___ No (5 points)

Other Criteria

Traffic Generators

Please check and list the traffic generators that are on the proposed roadway or contribute to its traffic:

___ Commercial Corridor(s): _____

___ Regional Office Development: _____

___ Multi Unit Housing Development: _____

___ Regional Shopping Center: _____

___ High School: _____

___ Hospital: _____

___ Other: _____

Transit

Is there a Pace Route or Metra Station on the roadway?

____ Yes

____ No

Proposed AADT

Are there projects or developments (planned or under construction) which will significantly increase the AADT on the roadway?

____ Yes

____ No

If yes, please explain _____

Total Score

_____ (55 points maximum)