What is the Congestion Management Process?

- The Congestion Management Process (CMP) is the process of monitoring congested corridors to develop mitigation strategies for the region.
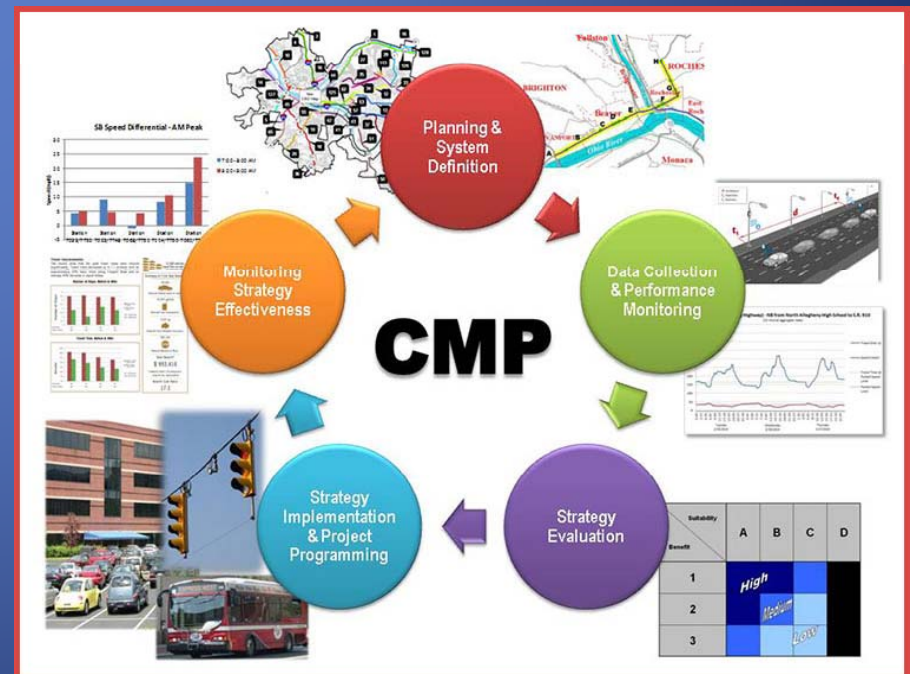
- Process:
  - Corridor Selection

  - Data collection and monitoring of selected corridors

  - Strategy suggestion

  - Strategy implementation

  - Strategy Monitoring

Why this exercise?

- Every three years, SPC reevaluates the CMP network

    - The data collected during the previous CMP cycle will help determine which corridors continue in the CMP

    - This exercise will assist with determining which corridors to add and remove

    - SPC will also meet separately with other stakeholders in more detail to help make adjustments

    - Survey will be emailed out for additional suggestions

    - The resulting suggested list of adjustments will be considered for the 2018-2021 CMP network.

Why this exercise?

- What corridors should be considered?

  - CMP corridors are usually interstates or principal arterials. Occasionally, minor arterials are included

  - Corridors that currently have congestion

  - Corridors expected to have congestion in the next three years

  - Corridors with high freight, transit, other non-SOV activity

  - Current CMP corridors that do not currently have congestion

  - Corridors near developments that will attract vehicular activity

CMP Exercise

- Group 1 (District 10)
  - Armstrong County
  - Butler County
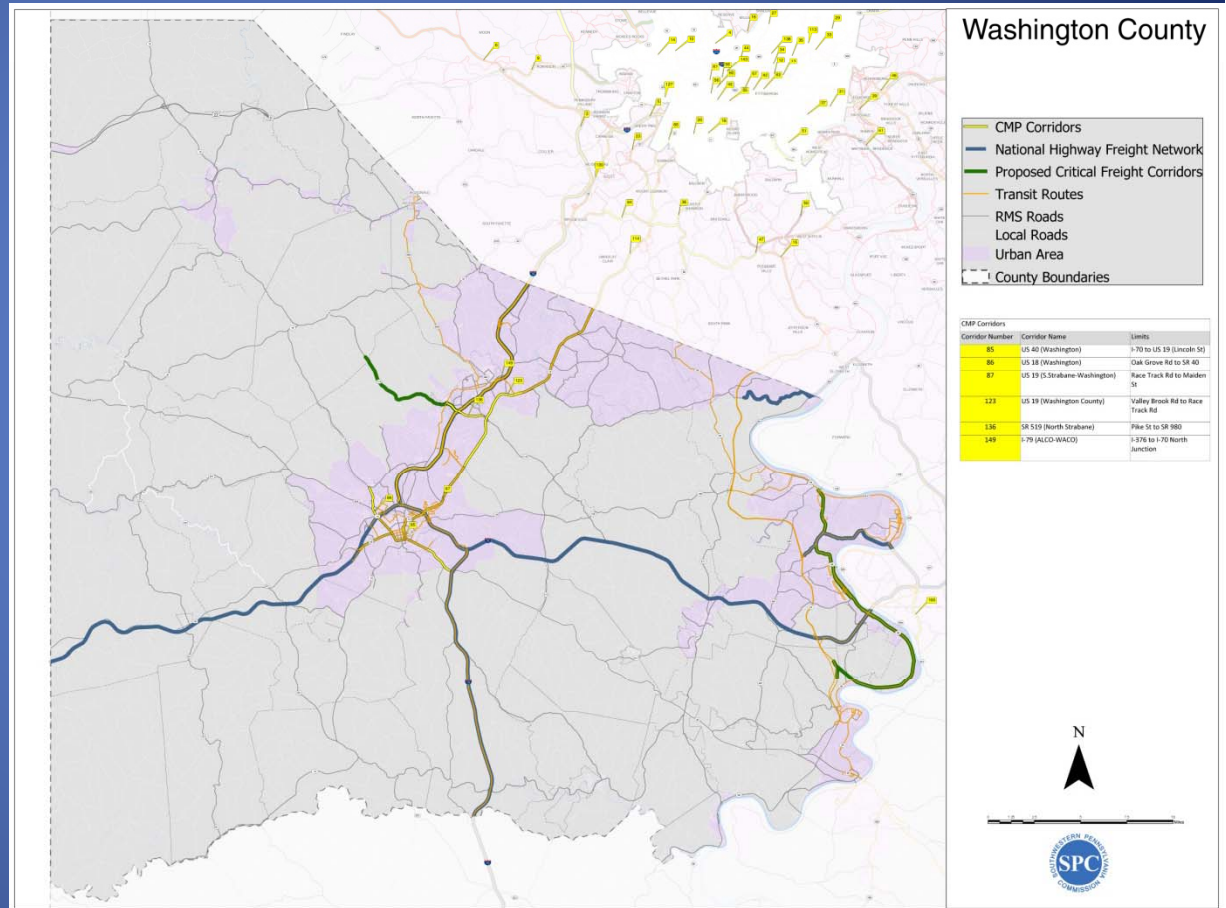 - Indiana County

- Group 2 (District 11)
  - Allegheny County
  - Beaver County
  - Lawrence County
  - Pittsburgh

- Group 3 (District 12)
  - Fayette County
  - Greene County
  - Washington County
  - Westmoreland County

CMP Exercise

• Maps detail CMP corridors, freight corridors, and transit routes

• Highlight corridors to add, remove, extend, or shorten.

• List corridor on worksheet

Thank you!

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