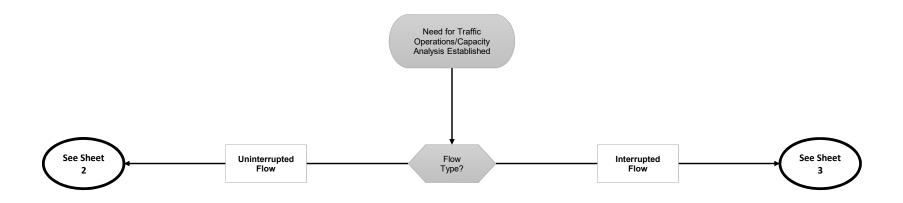
Attachment 5.1 Traffic Analysis Tool Selection

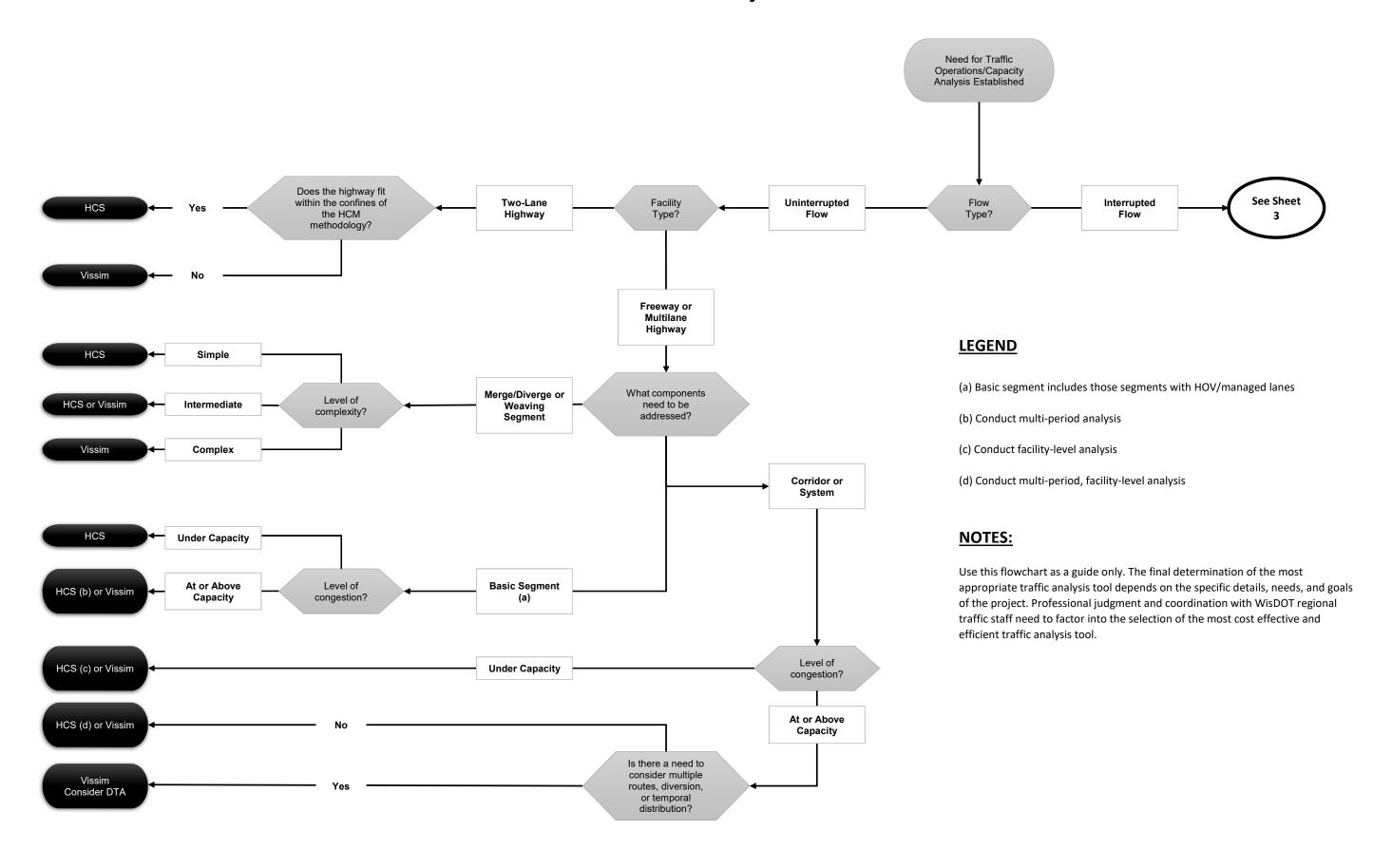


NOTES:

- If the project consists of both uninterrupted and interrupted flow facilities, follow the path for each type of flow independently.
 Utilize the tool that will best address both flow regimes and will result in the most efficient use of resources.
 This may require the use of the most comprehensive tool (Vissim) or it may require the use of multiple traffic analysis tools.
- 2. Use this flowchart as a guide only. The final determination of the most appropriate traffic analysis tool depends on the specific details, needs, and goals of the project. Professional judgment and coordination with WisDOT regional traffic staff need to factor into the selection of the most cost effective and efficient traffic analysis tool.

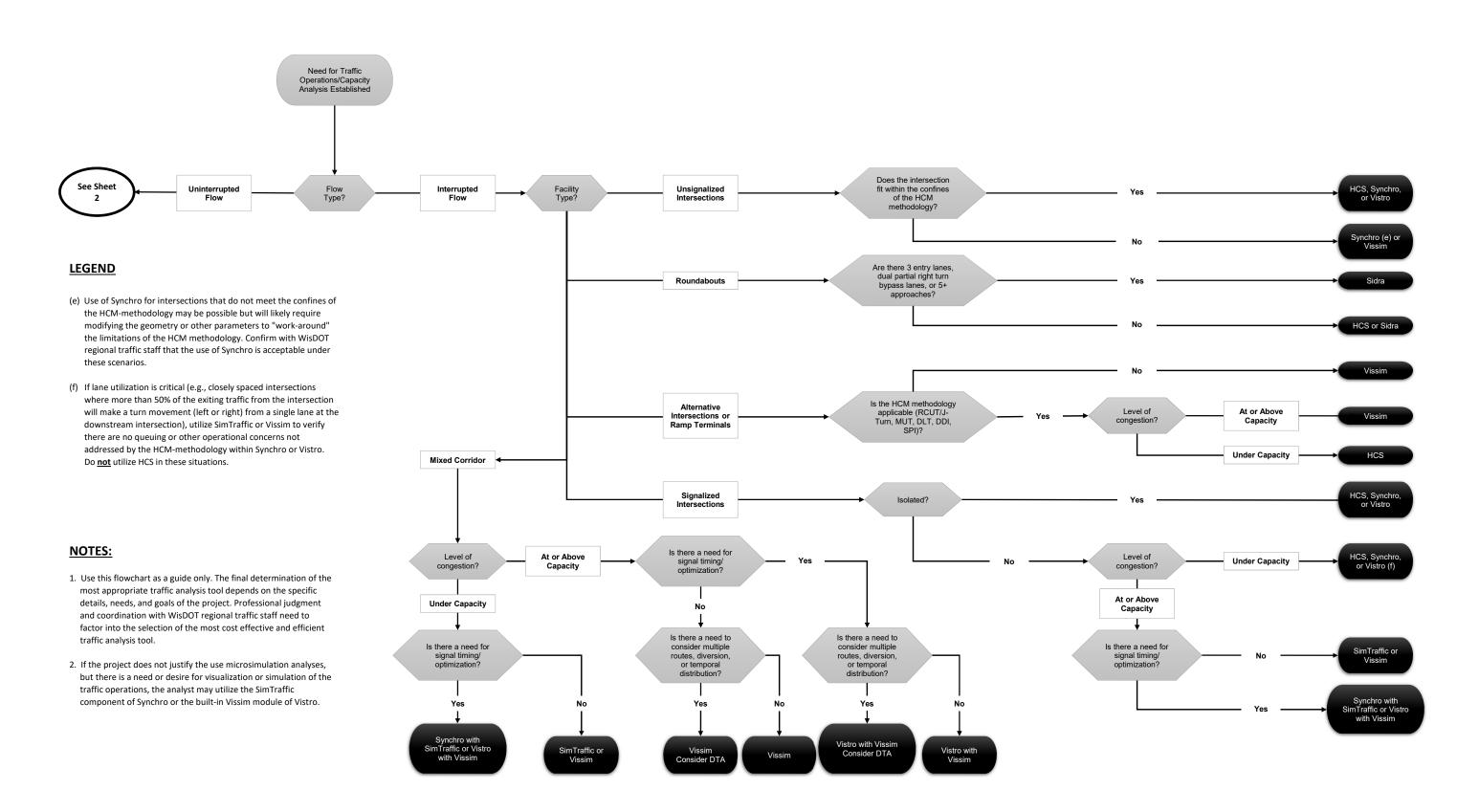
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Attachment 5.1 Traffic Analysis Tool Selection



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Attachment 5.1 Traffic Analysis Tool Selection



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