Transportation Committee

Meeting date: July 26, 2010

Council meeting: July 28, 2008

ADVISORY INFORMATION

Date: July 20, 2010

Subject: Adoption of Draft 2030 Transportation Policy Plan for

Purposes of a Public Hearing and Authorization for

Public Hearing

District(s), Member(s): All

Policy/Legal Reference: Mn Statute 473.146, 23 CFR 450.322

Staff Prepared/Presented: Arlene McCarthy, Director MTS (651-602-1754)

Amy Vennewitz, Deputy Dir. Finance & Planning (651-

602-1058)

Division/Department: Metropolitan Transportation Services

Proposed Action

That the Metropolitan Council:

- Adopt the Draft 2030 Transportation Policy Plan including any necessary modifications to incorporate comments made by TAB on July 21, the Transportation Committee on July 26 and the Metropolitan Council on July 28, for purposes of a public hearing.
- 2. Authorize that a public hearing on the Draft 2030 Transportation Policy Plan be held on September 27, 2010, at 5 pm at Heywood Office Building, with continued acceptance of public comments until 5 pm, October 7, 2010.

Background

The Council, as the region's Metropolitan Planning Organization, is required by both state and federal law to prepare and update a long-range transportation plan for the region every four years. The proposed plan meets the federal and state requirements and supports the Council's adopted Regional Development Framework.

The current Transportation Policy Plan (TPP) was adopted in January, 2009. However, the Highway and Aviation chapters were not substantially revised at that time due to ongoing studies. Those studies have now been completed, and the plan has been updated to include the results. Other plan chapters have not been substantially rewritten, but have been modified as necessary to reflect changes that have occurred over the past 18 months. The draft plan, available at ftp://ftp.metc.state.mn.us/Trans/TPP_July2010/, currently tracks changes to all chapters except 5,6 and 10. For ease of readability, the public hearing draft will not include tracked changes.

Federal law requires the Council to prepare a plan in conformance with federal transportation and air quality requirements. The plan must follow federal guidance and has been drafted to address the federal requirements. The Minnesota Pollution Control Agency has been asked to concur that the plan meets air quality conformance requirements. The MPCA letter of concurrence will be included in the draft plan prepared for public hearing.

During June and July, the preliminary draft plan was reviewed by the Council's Transportation Advisory Board (TAB) Policy Committee, the TAB's Technical Advisory

Committee (TAC) and its planning and aviation committees. Comments from those groups have been incorporated into the plan being reviewed by Council members on July 26 and 28. The TAB will consider the plan on July 21, and their comments will be reported to the Transportation Committee on July 26. Staff will incorporate the recommended modifications and edits from TAB, the Transportation Committee, and the Council into a Draft 2030 TPP document that will be the subject of the September 27 public hearing.

In addition to the public hearing on September 27, it is proposed that four informational open houses be held on the Draft 2030 TPP in September. The dates of the open houses have not yet been set, but it is intended to hold one in downtown St Paul at the noon hour and three evening open houses in various suburban locations. Times and locations will be posted on the Council's website.

Rationale

The adoption of the Draft 2030 TPP and setting a public hearing date will allow the plan to move forward for public review and comment as required by law. Staff can then compile and address the comments received and produce a final 2030 Transportation Policy Plan for adoption by the Council in November.

Funding

None required.

Known Support / Opposition

No known opposition. Support has been indicated by the TAB and TAC.

Transportation Advisory Board

of the Metropolitan Council of the Twin Cities

Bill Hargis Acting Chair

County Commissioners Dennis Berg Anoka County Randy Maluchnik Carver County Paul Krause Dakota County

Jan Callison Hennepin County Tony Bennett Ramsey County

Jon Ulrich Scott County Dennis Hegberg Washington County

Municipal Officials Dick Swanson Blaine City Council

Steve Lampi Mayor of Brooklyn Park Bethany Tjornhom Chanhassen City Council

Dan-Gustafson Burnsville City Council

Julia Whalen Champlin City Council James Hovland

Mayor of Edina Becky Petryk

Hugo City Council Robert Lilligren Minneapolis City Council

Russ Stark St. Paul City Council

William Hargis Mayor of Woodbury

Citizen Members - Precinct Thomas Heffelfinger - B James Meyers - C Chuck Haik - D Bart Ward - E Donn Wiski - F Jill Smith - G Ken Johnson - H

Agency Representatives Peggy Leppik Metropolitan Council

Scott McBride Minnesota DOT Lisa Peilen

M.A.C. David Thornton M.P.C.A

Modal Representatives Richard Mussell

Transit Matthew Craig Transit

Ron Have Freight David Gepner Non-motorized

July 22, 2010

Peter Bell, Chair Metropolitan Council 390 Robert Street No. St. Paul, MN 55101

Mr. Bell,

On July 21, 2010, the Transportation Advisory Board voted to approve a number of comments on the draft 2030 Transportation Policy Plan update provided by the TAB's technical committees and the TAB Policy Committee.

The TAB appreciates that Council staff has addressed many of the comments made by the technical committees and the TAB Policy Committee well in advance of the Board's approval of the comments.

The TAB officially forwards these comments on the draft 2030 Transportation Policy Plan update to the Metropolitan Council along with additional information described in TAB action transmittal 2010-49.

Sincerely,

Bill Hargis, Acting Chair

Transportation Advisory Board

Keni Koggeboh

ACTION TRANSMITTAL

No. 2010-49

DATE:

July 22, 2010

TO:

Metropolitan Council

FROM:

Transportation Advisory Board

SUBJECT:

Comments and recommendations on the draft 2030 Transportation Policy

Plan update.

MOTION: The TAB approves the attached comments on the draft 2030 Transportation Policy Plan update and forwards them to the Metropolitan Council for consideration in preparing the draft Plan for public hearing.

BACKGROUND AND PURPOSE OF ACTION: The Metropolitan Council is updating the region's 2030 Transportation Policy Plan to include new policy directions generated by recent studies. The Aviation Technical Study and recently-adopted Long Term Comprehensive Plans for the region's airports will influence changes in the Aviation Chapter of the Plan. Completion of the Metropolitan Highway System Investment Study will influence the Highway and Regional Mobility chapters of the Plan. The Plan update will include other minor technical corrections as well.

The TAC Planning Committee, TAC Funding & Programming Committee and TAC Aviation Task Force all reviewed and discussed the draft 2030 TPP update chapters and appendices in June. The TAC reviewed their comments and discussed the Plan update at their meeting on July 7 and voted to forward the comments to the TAB. Although the Met Council staff is already working on addressing these comments in the draft Plan update, it is appropriate for the TAB to officially adopt these comments and perhaps continue the discussion.

ROUTING

ТО	ACTION REQUESTED	DATE COMPLETED
TAC Planning Committee	Review and Comment	June 24, 2010
TAC Aviation Task Force	Review and Comment	June 18, 2010
TAC Funding & Programming Committee	Review and Comment	June 17, 2010
Technical Advisory Committee	Review & Recommend	July 7, 2010
TAB Policy Committee	Review & Recommend	July 8, 2010
Transportation Advisory Board	Review & Approve	July 21, 2010

Transportation Advisory Committee of the Metropolitan Council of the Twin Cities

DATE:

July 14, 2010

TO:

Transportation Advisory Board

FROM:

TAB Policy Committee

SUBJECT: Combined Committee Comments on the Draft 2030 Transportation Policy

Plan Update.

TAC FUNDING AND PROGRAMMING COMMITTEE COMMENTS

Chapter 5: Regional Mobility/Congestion Management Process

- F-1) An expanded discussion of the A- and B- minor arterial system should be added to page 4, Chapter 5. Although the freeway system is emphasized in the policy the plan, the A- and B-Minor Arterials are used as alternative routes and they are also becoming congested. Minor arterials provide important routes for bicyclists and pedestrians, particularly in environments that are not pedestrian friendly.
- F-2) The project solicitation criteria may need to be re-examined to be consistent with the new direction in the TPP. A-Minor Arterial projects that involve expansion tend to score higher which is not necessarily consistent with this new approach to congestion management.
- F-3) The TPP should have more explicit direction regarding access management and its connection to land use. A bullet point on access management should be added as one of the land use strategies on page 9, Chapter 5.
- F-4) Access management strategies should be different for undeveloped and fullydeveloped areas because it is not possible to purchase access in fully-developed areas.
- F-5) Bicycles and pedestrians should be accommodated on the minor arterial system with sidewalks and paths.
- F-6) Although trails are often most optimal for bicycle travel, often key connections between destinations require travel along non-freeway highways. Such travel should be accommodated by using shoulders or other on-road accommodations (word choice?facilities).

- **F-7)** The expression "transit alternatives" implies "alternatives **to** transit". "Transit opportunities" or "transit options" would be clearer.
- **F-8)** Goals in this plan support giving people mobility options such as bicycling, walking, transit, priced lanes, and maximizing person-throughput. At times these goals may conflict with one another since maximizing person-throughput strategies may compromise other options. The plan does not take a position on what to do when that happens.
- F-9) Figure 5-4 should state that North Star Commuter Rail is now operational.
- **F-10)** There is a concern that we have "thrown in the towel" in the fight against congestion.

Chapter 6: Highways

- **F-11)** Terms should be consistent throughout the chapter: The two maps on page 3 reference both the Regional Highway System and the Metro Highway System. Is there a distinction between the two?
- **F-12)** Safety should be a top priority. All projects should be evaluated for safety first, particularly when championing design flexibility. Because there is not enough funding to build four lane divided roads throughout the region, other ways to maximize safety should be considered.
- **F-13)** Roadway jurisdiction: MnDOT owns too many roads. If MnDOT were to turn back a third of the roads to the counties, the counties could turn a third back to the cities. With a smaller network of roads, MnDOT could focus on the most important routes. Many roads are on the turn back list but there is no mechanism to make it happen and they are not up to standard to do so.
- **F-14)** Add historical data to VMT and trips on Table 6-18.
- **F-15)** The future congestion map should be updated to reflect the most current TAZ forecast allocations.

TAC PLANNING COMMITTEE COMMENTS

Chapter 3: Regional Transportation Finance

- P-1) Last paragraph on page 5, change "newly registered vehicles" to "vehicles registered after 2010".
- **P-2)** A guaranteed funding picture is implied in this chapter. Explain why the increase in funding is set at one level for transit (pages 6 and 7) and another for highways.

- **P-3)** Review the policy regarding expansion of transit versus highways (policies 2a, 2b, and 2c on page 10) and include more discussion. The details of policies 2a and 2b appear contradictory.
- **P-4)** Page 7 (Issues and Trends): the discussion on federal funding is thin and misleading. A paragraph should be included on the coordinated efforts of EPA/DOT/HUD, and on broadening the scope of other funding sources besides ARRA, e.g. TIGER 1 and 2.
- **P-5)** The issue of "intercity rail" should be addressed on page 7.
- P-6) The uncertainty (as well as the general insolvency of the highway trust fund) should be addressed. What is the source of future federal funds?—a gas tax increase or something else?
- **P-7)** Page 12, 2nd paragraph, 1st sentence: the highway user fund revenues are discussed. Of the \$1.4 billion in statewide funds, some \$835 million was transferred to the trunk highway fund: where did the rest go?

Chapter 4: Transportation and Land Use

- **P-8)** The issue of the relationship between land use/transportation and the concerns of environmental preservation were raised. The expansion of transit corridors far beyond the developed area raises issues of environmental stewardship. Are transit and highway systems are being developed in ways that address environmental issues? In light of this, pages 2 and 3 might need to be revisited.
- P-9) Proper land planning is good, not only for transportation, but for the environment as well. This concept should be discussed more explicitly.
- **P-10)** Include a reference and a policy to support joint development. The FTA has policies that support such development.
- P-11) Include a discussion of "redevelopment", since many communities are substantially developed.
- **P-12)** On page 9, the discussion of the number of jobs is awkward and it may be more meaningful to indicate "the concentration of jobs" rather than the "number of jobs". Additional wording could be included to address this.
- **P-13)** On page 10: Revise the wording on how to deal with maximum versus minimum parking. More than one strategy or tool should be highlighted.

P-14) Some issues are discussed in more detail in other chapters. In an effort to direct one to those sections, it was suggested that symbols alongside the margins be included.

Chapter 5: Regional Mobility

- P-15) This chapter should address the possibility of encouraging large-employers to develop TDM plans.
- **P-16)** Page 4: under the Highway System Management discussion, it should note and emphasize that "person-throughput" is being used as a performance measure in the screening process; this is a significant change from the past.
- P-17) The MHSIS is too focused on "freeways" and not enough on "other principal arterials" and minor arterials. A discussion of these "non-freeways" should be included. The "highway system" is discussed but it relates almost exclusively to "freeways". Either the discussion of the rest of the highway system should be expanded OR simply call it freeway management.
- P-18) Page 11: Clarify whether HOVs would pay a toll, as identified in the second paragraph on the MnPASS system study (page 11). HOV tolls were assumed only for the purpose of "modeling" and are NOT a policy item. This should be clarified.

Chapter 6: Highways

- P-19) Define what is meant by "high, moderate, and low" shown on Table 6-ZZZ.
- P-20) There is an imbalance in the "turn-back" process regarding roadways. Mn/DOT can turn back roads to the counties, but the counties cannot turn back roadways to the cities.
- **P-21)** The names for the roadway systems shown by the maps on page 3 are confusing, given the accompanying discussions throughout the chapter that reference the systems. Add maps that illustrate the "freeway" system, the National Highway System (NHS) and the Interregional Corridors (IRC) to the two maps shown on page 3.
- **P-22)** The Plan considers the cost effectiveness of projects and in some instances there may be no "cheaper" option available to a high cost project (as an example, TH 10 in the city of Ramsey. The low-cost solutions also relate to the Policy 11 and the evaluation of highway interchange requests. This issue should be addressed in the plan.
- **P-23)** The ability to modify land uses that affect travel may be overstated in the section under "A New Highway Investment Strategy". A question was raised as to what the implications of this strategy were regarding the minor arterial system. If it means that the minor arterials would have to play a more important role in support of the principal

arterials, then the scoring of solicitation projects, which favors preservation and not expansion and improvement, might limit the role of minor arterials in this endeavor.

- **P-24)** The "Complete Streets" concept, which appears in Chapter 9 (*Pedestrians and Bicycles*), should ALSO be included in the Highway chapter.
- **P-25)** Page 15: It may not always be workable or desirable from a safety standpoint to provide all or a variety of modes (bikes, pedestrian) on minor arterials. To support the principal arterial system, the ability to move vehicles on minor arterials is a higher priority. Designating bike-pedestrian facilities on other parallel facilities may be a better option.
- **P-26)** Table 6-TTT should be clarified; the question was raised as to what steps are being taken to obtain local support for these projects. Specifically, regarding the river crossings identified between Dayton and Ramsey and TH41 over the Minnesota River, local communities have been kept very much in the loop. These two facilities are expected to be addressed in the post-2030 time frame.

Chapter 7: Transit

- **P-27)** On page 12, the first sentence under *Alternatives to Congestion* should clarify that this is an "AM peak hour" situation.
- **P-28)** On page 14 under "Demand for Service", include a figure showing ridership growth.
- **P-29)** Pages 61 and 62: Clarify the inconsistency between transit and highways relative to the funding picture. Assumptions are included in the Plan that funding has declined but the state is expected to "backfill" funds with a doubling in the forecast of transit passengers. This is different from the assumptions being made regarding highway funding. Pages 3 and 15 of the finance chapter (Chapter 3) may clarify these funding assumptions for highways and transit.
- **P-30)** Page 18, Policy 14, clarify the assumption regard expansion of the transit system and the downward trend in MVST.
- **P-31)** Page 19: Include a "disclaimer" that would indicate, "Except where prohibited by legislation". (This addresses the Dan Patch issue.)
- **P-32)** Page 19, Strategy 15a: the list of modes excludes "streetcars". This mode is identified on page 55. If the Plan excludes streetcars, then it is inconsistent with state regulations (174.93, section 8). Some of these new modes that address livability could be added to the "Issues and Trends" section (beginning on page 14).

- P-32) Include Midtown Corridor under Recommendations
- P-33) Chapter 7 seems to have a repetition of items/concepts which are "described" differently, which is difficult to follow.

TAC AVIATION TASK FORCE COMMENTS:

- A-1) Concern that airport classification text remained in the document. It was clarified that discussion of airport classification is a basic element of system planning and would always be in the system plan document. Although the System Technical Study had substantial discussion concerning reclassification of the Minor airports, no references to Minor 1 and Minor 2 airport reclassification analysis were included in the text of the TPP Update.
- **A-2)** There was discussion that the MSP LTCP update did not address development alternatives, only facility options. This issue is addressed in new Appendix X of this plan. An airfield capacity study and noise analysis will be performed prior to aircraft operations at MSP reaching certain operational levels. If these studies indicate a need for additional capacity development, various alternatives, including multi-modal options, will be examined.

TAB POLICY COMMITTEE COMMENTS:

- **TP-1)** Land use influences transportation investments, but the opposite is also true; TPP should elaborate on how transportation investments influence land use and development.
- **TP-2)** Acknowledge that some PAs serve a secondary local access function in addition to providing mobility for longer trips; improving traffic flow on PAs can conflict with safety needs of bikes/peds crossing the arterial.
- **TP-3)** Replace the term "bicycle accommodations" with "necessary bicycle infrastructure."
- **TP-4)** Trans. Secretary LaHood encourages MPOs to set targets for increasing biking/walking mode share similar to goals for transit mode share; TPP should acknowledge this.

Transportation Advisory Board

of the Metropolitan Council of the Twin Cities

TO:

Transportation Advisory Board

FROM:

Kevin Roggenbuck, Transportation Coordinator

DATE:

July 14, 2010

RE:

Draft 2030 Transportation Policy Plan update.

The TAB Policy Committee met on Thursday, July 8 to discuss the draft 2030 Transportation Policy Plan update and the comment/recommendations provided by the TAC Planning Committee, TAC Funding & Programming Committee and the TAC Aviation Task Force. The TAB Policy Committee endorsed the technical committee's comments and added four additional comments. Metropolitan Council staff is working to address these comments and recommendations in the draft Plan update before it is sent to the Met Council Transportation Committee and adopted by the full Council for public comment.

The draft Plan update and comments from the technical committees were sent to you in the July 8 Policy Committee mailing – please bring this information to the full TAB meeting on July 21 if you would like to continue discussion of the Plan update.

Attached with this memo is a matrix of TAC and TAB comments on the Plan update and the action or response from the Council staff. All the TAC comments in the memo sent to you in the TAB Policy Committee mailing are included in this matrix, plus it includes the four comments made by the TAB Policy Committee last week.

Transportation Advisory Board 390 Robert Street North St. Paul, Minnesota (651) 602-1728

Comment			
Number	Comment	Action/Response	Location in TP
	TAC Funding and Programmi	ng Committee Comments	
	Expand discussion of A- & B-minor arterial		
F-1	system.	Will address w/added text.	Chapter 6
		lkam ta ha addad ta Warl Drawon ta	
	De avamine project calicitation exitoria for	Item to be added to Work Program to address TAC/TAB solicitation criteria	No plan chang
F-2	Re-examine project solicitation criteria for consistency w/new direction.	for expansion vs. preservation.	required.
r-2	consistency withew direction.		required.
	D	To be addressed in access manage-	Chairtan Can
г э	Be more explicit in access management	ment policy and Highway Interchange	Chapter 6 an
F-3	direction relative to land use strategies.	Request Eval. Criteria. To be addressed in access manage-	Appendix E
	Identify different access management strategies for undeveloped vs. developed	ment policy and Highway Interchange	Chapter 6 an
F-4	areas.	Request Eval. Criteria.	Appendix E
	Stress importance of minor arterials to	Will add text re complete streets	rippellain
F-5	bike/ped modes.	policy.	Chapter 9
		Will add text in discussion of complete	Į į
		streets policy; new MnDOT Complete	
	Accommodate key bike connections on non-	Streets policy will address for TH	
, F-6	freeway arterials.	system.	Chapter 9
	Heading "Transit Alternatives" implies "alts to		
•	transit." Use "opportunities" or "options"		
F-7	instead.	Text to be revised.	Chapter 5
	Plan goals supporting mobility options that		
	maximize people throughput, may be in	Comment acknowledged. Text to be	
F-8	conflict.	reviewed.	Various chapt
	Fig. 5-4 should state that rail is now in		
F-9	operation.	Text to be revised.	Chapter 5
	We've "thrown in the towel" in fighting	New language establishes strategies	
F-10	congestion.	to manage congestion.	Chapters 5 &
	Regional Highway System and Metro Highway		
F-11	System are conflicting terms.	Will modify text to address.	Introduction
	Safety should be top priority; potential	Addressed in Strategy	
F-12	projects should be evaluated for safety first.	10-c.	Chapter 6
	MnDOT should turn back more roads to	Jurisdictional parameters recognized	
F-13	counties & focus on most important routes.	in Policy 9f.	Chapter 6
	Add historic VMT & trip data to	Table uses modeled data, not actual	No plan chan
F-14	Table 6-18.	data.	required.
	Update future congestion map to reflect most	Will update map with future regional	No plan chan
F-15	current TAZ forecasts.	model runs.	required.

TAC/	TAB Committee Comments and	d Response Summary	7/9/2010
Comment Number	Comment	Action/Response	Location in TPP
	TAC Planning Comm	nittee Comments	
	Change "newly registered vehicles" to		
D 1	"vehicles registered after 2010" in Regional	Text to be revised.	Chanter 2
P-1	Trans. Finance chapter, p. 5.	Text to be revised.	Chapter 3
P-2	Explain differences in transit & highway forecast assumptions.	Will address with added text.	Chapter 3
r-2	Review policy re transit vs. highway	Will address with added text.	Chapter 5
	expansion for possible conflicts (2a - 2c, p. 10		
P-3	of Ch. 3).	Policy language will be reviewed.	Chapter 3
	Discussion of federal funding is thin and	Will add text to recognize change in	
P-4	misleading (Ch. 3, p. 7).	federal funding philosophy.	Chapter 3
		Funding for Intercity Rail not part of	No plan change
P-5	Funding for intercity rail s/be addressed.	2008 law; no action required.	required.
P-6	Need to address uncertainty/general	Plan addresses under "Uncertain Future of Fed. Revenues" (Ch. 3, p.9)	No plan change required.
P-0	insolvency of highway trust fund. Where did remainder of \$1.4 B state funds go	ruture of red. Revenues (Cn. 5, p.9)	required.
	after \$835 M transfer to trunk hwy fund? (Ch.		
P-7	3, p. 12, 2nd para.)	Text to be revised.	Chapter 3
P-8	Revisit language re land use/transportation	Relevant section text will be reviewed.	Chambau 4
P-0	relative to environmental preservation.	Relevant section text will be reviewed.	Chapter 4
	Environmental benefits of good land use	Will address with new text to	E
P-9	planning should be discussed more explicitly.	introduction of land use chapter.	Chapter 4
	Include reference & policy supporting joint	TPP encourages development in	
P-10	development.	transit corridors (Policy 4).	Chapter 4
	Include discussion of redevelopment in		
P-11	"developed" communities.	Will address with added text.	Chapter 4, p. 2
	Discussion of "number of jobs" is awkward;		
P-12	"concentration of jobs" would be better.	Text to be revised.	Chapter 4, p. 9
•	Text dealing with minimum/maximum		
P-13	parking standards needs re-wording.	Section will be reviewed and revised.	Chapter 4, p. 10
	Symbols in the margins of he continued to are a	Some symbols in plan already do this;	No stan abance
P-14	Symbols in the margins s/be applied to cross- reference related sections.	more detailed approach not needed and outside of time constraints.	No plan change required.
			
D 15	Should address possibility of encouraging	Plan addresses via discussion of TDM	No plan change
P-15	large employers to develop TDM plans.	initiatives (Ch. 5).	required.
	Plan should emphasize that person-		
	throughput will be used as a performance		
P-16	measure in the project screening process.	Will address with added text.	Chapter 5
	Plan needs more discussion re non-freeway		
P-17	PAs and minor arterials.	Will address with added text.	. Chapter 6

TAC/	TAB Committee Comments and	d Response Summary	7/9/2010
Comment		A - A' /D	
Number	Comment	Action/Response	Location in TP
		Text w/be added to clarify that HOV	
	Clarify whether or not HOVs would be tolled	tolls were assumed for modeling	
P-18	to use MnPass lanes.	purposes only.	Chapter 5
	Define "high, moderate, & low" in Table 6-		
P-19	ZZZ.	Table will be removed.	Chapter 6
	There is imbalance in highway turn back		
	process (i.e., counties cannot turn back roads	Plan addresses via Strategy 9g re	
P-20	to cities).	roadway jurisdiction.	Chapter 6
	Roadway systems names on maps (Ch. 6, p. 3)		
	are confusing; add maps to illustrate		
P-21	"freeway system", NHS, & IRCs.	Will address with added text.	Chapter 6
			,
		TPP emphasizes the need to find	
	Some cases may call for high-cost projects	lower cost solutions to mobility/safety	
P-22	where cheaper options not available.	needs; no action required.	Chapter 6
	What are the impacts of TPP on minor arterial	Will address with added text and	
P-23	system?	study in Work Program.	Chapter 6
	Complete Streets concept in Peds/Bicycles	Will add text in Highways chapter	
	chapter (Ch. 9) should be included in	referencing Complete Streets concept	
P-24	Highways chapter.	from Ch. 9.	Chapter 6
	The straight of the straight o	Will add text in discussion of complete	Chapter o
	Issue raised re suitability of minor arterial	streets policy; new MnDOT Complete	
	system to support bikes/peds in addition to	Streets policy will address for TH	
P-25	supporting traffic overflow from PAs.	system.	Chapter 6
1-23	Clarify Table 6-TTT re obtaining local support	ayatem.	Chapter o
	for projects; major river crossings (i.e., TH 41	Lower-cost solutions are proposed	
	& Dayton-Ramsey) are expected in post-2030	consistent with overall philosophy of	No plan chan
P-26	timeframe.	this TPP hwy chapter update.	required.
F-20	Clarify this is an "AM peak hour situation" in	this irr ilwy chapter update.	required.
	1	_	
D 37	1st sentence under "Alts to Congestion" (Ch.	SACTIL was also beauti	Chambar 7
P-27	7, p. 12).	Will revise text.	Chapter 7
	Insert new figure re ridership growth under	Will review and revise figure as	
P-28	"Demand for Service" (Ch. 7, p. 14)	appropriate.	Chapter 7
	Clarify apparent inconsistency between	Will review and revise text as	
P-29	transit & highway funding (Ch. 7, pp. 61-62)	appropriate.	Chapter 3
	Clarify assumption re transit expansion &		
	downward trend in MVST (Ch. 7, p. 18, pol.	Will revise text to clarify MVST	
P-30		forecast trends.	Chapter 7
	Add disclaimer to indicate "except where	Will add text referencing Dan Patch	
P-31	prohibited by legislation" (Ch. 7, p. 19)	Corridor exception.	Chapter 7
	List of modes (Ch. 7, p. 19, strat. 15a)		
	excludes streetcars; add new mode to "Issues	Will add text re streetcars and local	
P-32	& Trends" section (p. 14).	interest.	Chapter 7
	Chapter 7 repeats items and concepts that	Will review text and revise as	
P-33	are described differently; difficult to follow.	appropriate.	Chapter 7

TAC/TAB Committee Comments and Response Summary		7/9/2010	
Comment	_		
Number	Comment	Action/Response	Location in TP
	TAC Aviation Task I	Force Comments	
		This is a basic element of the plan and	
	Concern expressed that airport classification	will continue to be an element of the	No plan chang
A-1	text remained in the plan.	plan.	required.
	Discussion re MSP LTCP update did not		
	address development alternatives, only		No plan chang
A-2	facility options.	Addressed in Appendix X	required.
	TAB Policy Commi	ttee Comments	
	Land use influences transportation		
	investments, but the opposite is also true;		
	TPP should elaborate on how transportation	Will add text to acknowledge	
	investments influence land use and	transportation's role in affecting land	
TP-1	development.	use and development.	Chapter 4
	Acknowledge that some PAs serve a	Will add text that acknowledges the	
	secondary local access function in addition to	secondary local access function and	
	providing mobility for longer trips; improving	potential safety conflicts between	
	traffic flow on PAs can conflict with safety	mobility goals of PAs and use by	
TP-2	needs of bikes/peds crossing the arterial.	bikes/peds.	Chapter 6
17-2	Theeds of bikes/peds crossing the arterial.	Will revise text to express need to	Chapter o
	Danlace the torne "hig rale assessmentations"	facilitate bike travel within travel	
TD 3	Replace the term "bicycle accommodations"	corridors.	Chapter 9
TP-3	with "necessary bicycle infrastructure."	COTTIGOTS.	Chapter 9
	Trans. Secretary LaHood encourages MPOs to	Will add language in "Issues and	
	set targets for increasing biking/walking	Trends" section of TPP to reflect	
	mode share similar to goals for transit mode	federal direction to encourage more	
TP-4	share; TPP should acknowledge this.	biking/walking.	Chapter 9