# Transportation Committee

Item: 2010-107 SW

Metropolitan Council meeting of March 24, 2010

Date

Prepared: March 23, 2010

**Subject: Authorization to Submit Grant Application for Minnesota** 

**Department of Transportation Trunk Highway Transit** 

Improvements (Chapter 152)

#### **Proposed Action:**

That the Metropolitan Council authorize the Regional Administrator to submit four grant applications for Minnesota Department of Transportation (MnDOT) Trunk Highway Transit Facility Improvements in the amount of \$15,000,000.

#### **Summary of Committee Discussion / Questions:**

After a brief staff presentation, the proposed action was moved, seconded and approved unanimously.

Transportation Committee

Meeting date: March 22, 2010

For Metropolitan Council: March 24, 2010

**ADVISORY INFORMATION** 

Date: March 1, 2010

**Subject: Authorization to Submit Grant Application for** 

Minnesota Department of Transportation Trunk Highway Transit Improvements (Chapter 152)

District(s), Member(s): All

Policy/Legal Reference: Council Policy 3-2-2 Income Grants

Staff Prepared/Presented: Brian Lamb, General Manager 612-349-7510

Tom Thorstenson, Director Engineering & Facilities

(612)349-7689

Charles Carlson, Facilities Planner (612)349-7639

Division/Department: Metro Transit Engineering & Facilities

#### **Proposed Action**

That the Metropolitan Council authorize the Regional Administrator to submit four grant applications for Minnesota Department of Transportation (MnDOT) Trunk Highway Transit Facility Improvements in the amount of \$15,000,000.

### **Background**

Minnesota Laws Chapter 152, passed by the State Legislature in 2008, establishes \$50 million of new Trunk Highway bonds for transit improvements. Of this total, \$30 million has been allocated to future projects on I-35W in Burnsville and on I-94 in St. Paul and Minneapolis. In January 2010 MnDOT announced the availability of the remaining \$20 million for competitive solicitation of transit improvements along the Trunk Highway system. Project solicitations are due to MnDOT on March 31, 2010. Transit projects may receive up to \$6 million each for bondable improvements.

Metro Transit and Metropolitan Council staff evaluated many candidate projects based on program eligibility and prioritization criteria and determined several feasible projects described below.

#### Rationale

Projects sought for funding are included in the 2030 Transportation Policy Plan as well as the Draft 2030 Park-and-Ride Plan. Funding for these eligible projects would increase total available transit capital funding and would be used to leverage federal funding.

### **Funding**

The grant program does not require local match. All projects are included in the adopted 2010-2015 Capital Improvement Program, and are programmed to be supported by other Federal, State, and Regional funding sources. Funding would become available upon anticipated award in July 2010.

## **Known Support / Opposition**

No known opposition. Transit providers and local governments are also eligible to apply.

Proposed Projects for Funding	Project Funding	
	Estimated Total Project Capital Cost	Chapter 152 Requested Funding
Two I-35E Park-and-Rides (Vadnais Heights, Lino Lakes)	\$6,500,000	\$4,000,000
Consolidates leased facilities into two surface lots directly adjacent to I-35E without service expansion.		
I-94 and Manning Avenue (Woodbury) Park-and-Ride	\$10,900,000	\$4,500,000
A 550-space structured park-and-ride in eastern Woodbury, with supporting service expansion. Matches potential federal Congestion Mitigation/Air Quality (CMAQ) award. Awarded CMAQ funds will provide demonstration service funding.		
Highway 36 and Rice Street (Roseville) Park-and-Ride	\$2,620,000	\$2,000,000
Provides for future growth and alternate options if Rosedale Park-and-Ride lease ends 2012. Service expansion is not required.		
Highway 62 and Penn Avenue (Richfield) Park-and-Ride	\$6,200,000	\$4,500,000
A 300-space structured park-and-ride to support ridership increases on 35W BRT corridor without service expansion.		