Saint Paul Downtown Special Service District Proposed Service Charge -- Calculation Summary

Exhibit A

Proposed Budget:

* Partial program implementation in Year 1 (2021) = \$610,716 * Full program implementation in Year 2 (2022) = \$1,413,689

Method of Financing: Service charge on commercial and industrial parcels in the Downtown Special Service District, plus volunteer tax-exempt properties

Cost: Annual service charges for affected parcels are based upon allocating program costs across all parcels according to two variables: building square footage and linear front footage. After deducting the voluntary contribution associated with city- and county-owned tax-exempt parcels, seventy percent (70%) of remaining costs are allocated based on building square footage; thirty percent (30%) of costs are allocated based on linear front footage.

 Calculation:
 2021 Costs
 Square Footage/Front Footage
 Proposed Rates

Total: \$610,716

-25% (\$155,680) less City/County Contribution

75% \$455,036 Commercial and industrial parcels subject to

service charge

70%: \$318,525 10,636,754 square feet \$0.0299 per square foot 30%: \$136,511 22,333 front feet \$6.11 per linear front foot

For each property subject to the service charge: 1) the building square footage is multiplied by the per-square-foot rate to produce a sub-total, and 2) the linear front footage is multiplied by the per-linear-front-foot rate to produce another sub-total. The two sub-totals are added to produce the total special service charge for the property.

Sample Property:

| Square footage | | | Linear front footage | |
|----------------|----------------------|---------|-----------------------------------|----------------------------|
| 30,000 | square feet | | 350 | linear feet |
| \$0.0299 | rate per square foot | | \$6.11 | rate per linear front foot |
| \$897 | Sub-total | | \$2,139 | _ |
| | | \$3,036 | \$3,036 Total 2021 Service Charge | |

Note: The rates and charges will increase substantially in 2022 as the full program is implemented.