Saint Cloud APO Surface Transportation Block Grant Program (STBGP)
FY 2031 Project Review and Score Sheet

Proposed Project Title:	**Reviewer:**
Applicant:	**Date:**

Project Qualifications	Evaluation Considerations
#1 Access and Mobility: Explain how your project increases the accessibility and mobility options for people and freight **25 Points**	*Project will construct and/or maintain ADA compliant infrastructure *Project will decrease average trip time or trip length for transit or active transportation trips. *Proximity to grocery, retail, medical facilities, schools, parks, community gathering spaces, businesses, commercial properties, industry/manufacturing, residential dwellings (key destinations) *Project faciliates access to key destinations *Project will decrease average vehicle trip time or trip length to key destinations *Improvements in LOTTR, TTTR, and/or V/C (as applicable)
Comments	**Score**
#2 System Connectivity: Explain how your project enhances the integration and connectivity of the transportation system for people and freight. **25 Points**	*Proximity to long-distance multimodal corridors and/or the NHS/Interstate System. Document direct and/or indirect connection. *Project facilitates a connection between key destinations *Project furthers or completes the connection of an existing transportation facility
Comments	**Score**
#3 Multimodal: Explain how the project promotes walking, bicycling, transit, and other modes as an intergal component of the transportation system. **15 Points**	*Project provides multimodal access based on context sensitive solutions ***PRIORITIZATION:** Gap filling projects and/or completing pieces of APO regional active transportation network *Project coordination efforts with Saint Cloud Metro Bus
Comments	**Score**
#4 System Condition: Explain the current system conditions and how this project will preserve or enhance the transportation infrastructure and/or operations. **50 Points**	*Improving the pavement condition of an existing bridge, roadway, shared use path, or bicycle lane ----------**OR**---------- *Describing existing level of service/congestion issues in close proximity to project *Demonstrate need based on proposed project based upon the current V/C ratio as well as results from APO's TDM and/or Future Functional Classification Study *Greenhouse Gas emissions impact assessment (if applicable)
Comments	**Score**

#5 Safety: Explain how the project or elements of the project may improve safety. **50 Points**	*Describing existing safety concerns on corridor ***PRIORITIZATION:** Located on High Injury Network *Project to incorporate safety infrastructure based on context sensitive solutions
Comments	**Score**
#6 Economic Vitality: Explain how the project supports the economic development and job growth retention/creation goals in the community and region. **15 Points**	*Project proximity to major freight routes. Description of direct/indirect connection and discussion on freight flow improvements *Project proximity to region's top five economic sectors (health care, education, manufacturing, retail, accommodation/food service) *Current and future AADT
Comments	**Score**
#7 Environmental Stewardship: Explain how the proposed project will protect and preserve the region's existing environmental assets. **5 Points**	*Documentation of environmental review process/path *Detail environmental concerns related to construction. Disucssion of any impacts and mitigation measures *Greenhouse Gas emissions impact assessment (if applicable)
Comments	**Score**
#8 Plan Identification, Public Engagement, and Project Readiness: Identify where the project has been notated in one or more local, regional, and/or statewide plans. These plans must be adopted by the appropriate governing body (local, regional, state). **10 Points**	*Project incorpoated into approved local, regional, and/or state planning document ***PRIORITIZATION:** Project ***SPECIFICALLY*** identified in MTP *Details of importance of project to the region *Detailed information on level of public engagement *Detailed information provided on readiness/schedule for project delivery
Comments	**Score**
#9 Technological Advancements: Explain how the project coincides with planning for future innovative transportation technologies and/or encourages their presence and incorporation into the region's existing transportation network. **5 Points**	*Details on innovations (engineering, planning, design)
Comments	**Score**
Total	**0**