

## FFY 2027 STBG Application Questions

Question #	Question	Question Type
1	Primary Sponsor	Dropdown Menu
2	Secondary Sponsor	Dropdown Menu
3	Contact Person	Short Answer
4	Phone Number	Short Answer
5	Email Address	Short Answer
6	Project Title	Short Answer
7	Termini Description	Short Answer
8	Project Description	Short Answer
9	Total Estimated Project Cost	Short Answer
10	Funding Request	Short Answer
11	Total Funding Secured	Short Answer
12	Source of additional funds and local match?	Short Answer
13	Is this project seeking funding over multiple years?	Multiple Choice
14	How many consecutive years will funding be requested?	Multiple Choice
15	What is the total anticipated STBG funding request over the multiple years?	Short Answer
16	What is the projects LRTP number (if applicable)?	Short Answer
17	Has any part of this project been started or completed?	Multiple Choice
18	Has your agency previously applied for STBG funds for this project?	Multiple Choice
19	Has this project previously been awarded STBG funds?	Multiple Choice
20	What is the project's TPMS number?	Short Answer
21	The Federal Highway Administration requires STP funds to be used towards regionally significant projects. Please describe how this project fulfills this requirement.	Long Answer (800 Character Limit)

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22	Describe how this project impacts other city/county goals, plans, and projects.	Long Answer (800 Character Limit)
23	Describe any work previously completed (or underway) that this project complements or is recommended in other planning studies/construction projects	Long Answer (800 Character Limit)
24	Expansion is considered an expensive and last resort to address congestion issues. If this is an expansion project please explain what other methods have been used to address congestion.	Long Answer (1,600 Character Limit)
25	Describe how the land-uses adjacent to this project support the development of affordable housing.	Long Answer (1,600 Character Limit)
26	Application Category	Multiple Choice
27	Project Type	Multiple Choice
28	If other, please describe.	Long Answer (250 Character Limit)
29	Surface Type [Existing]	Multiple Choice Grid
30	Surface Type [Proposed]	Multiple Choice Grid
31	Number of travel lanes [Existing]	Multiple Choice Grid
32	Number of travel lanes [Proposed]	Multiple Choice Grid
33	Existing travel lane width (ft)	Short Answer
34	Proposed travel lane width (ft)	Short Answer
35	Existing total facility width (ft)	Short Answer
36	Proposed total facility width (ft)	Short Answer
37	Existing posted speed (mph)	Short Answer
38	Proposed posted speed (mph)	Short Answer
39	Existing median	Multiple Choice
40	Describe existing median (width, plantings, etc)	Long Answer (800 Character Limit)
41	Proposed median	Multiple Choice
42	Describe the proposed median (width, plantings, etc)	Long Answer (800 Character Limit)

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43	Does the project include any of the following improvements to turning movement? [Left turn lanes]	Multiple Choice Grid
44	Does the project include any of the following improvements to turning movement? [Right turn lanes]	Multiple Choice Grid
45	Does the project include any of the following improvements to turning movement? [Center turn lanes]	Multiple Choice Grid
46	Does the project include any of the following improvements to turning movement? [Turning signals]	Multiple Choice Grid
47	Does the project include any of the following improvements to turning movement? [Extending turn lanes]	Multiple Choice Grid
48	Does the project include any of the following improvements to turning movement? [Roundabouts]	Multiple Choice Grid
49	Existing paved shoulders?	Multiple Choice
50	Proposed paved shoulders?	Multiple Choice
51	Existing curb radius at intersections?	Short Answer
52	Proposed curb radius at intersections?	Short Answer
53	Existing signal interconnection?	Multiple Choice
54	Does project include improvements to signal interconnection?	Multiple Choice
55	Existing number of access points along project length?	Short Answer
56	Proposed number of access points along project length?	Short Answer
57	Existing sidewalk width?	Short Answer
58	Proposed sidewalk width?	Short Answer
59	Number of existing pedestrian benches?	Short Answer

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60	Number of proposed pedestrian benches?	Short Answer
61	Existing curb extensions?	Multiple Choice
62	Proposed curb extensions?	Multiple Choice
63	Existing crosswalks?	Multiple Choice
64	Do current crosswalks have a raised pedestrian refuge?	Multiple Choice
65	Proposed crosswalks?	Multiple Choice
66	Do proposed crosswalks have a raised pedestrian refuge?	Multiple Choice
67	Number of existing bus shelters?	Short Answer
68	Is there an existing paved connection between sidewalk and bus shelter?	Multiple Choice
69	Number of proposed bus shelters?	Short Answer
70	Is there a proposed paved connection between sidewalk and bus shelters?	Multiple Choice
71	Number of existing on-street parking spots?	Short Answer
72	Number of proposed on-street parking spots?	Short Answer
73	How many electric vehicle charging stations does this project include?	Short Answer
74	Existing bicycle facility?	Multiple Choice
75	Existing bicycle facility type?	Multiple Choice
76	Existing bicycle facility width?	Short Answer
77	Proposed bicycle facility?	Multiple Choice
78	What type of bicycle facility?	Multiple Choice
79	What is the width of the bicycle facility?	Short Answer
80	Existing bicycle signals?	Multiple Choice
81	Proposed bicycle signals?	Multiple Choice
82	Existing pedestrian signals?	Multiple Choice
83	Proposed pedestrian signals?	Multiple Choice
84	Existing street trees?	Multiple Choice
85	Proposed street trees?	Multiple Choice
86	What variety of tree(s) will be planted?	Long Answer

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87	What is the spacing of street trees along the corridor (ft)?	Short Answer
88	If the project has additional landscaping, please describe.	Long Answer (800 Character Limit)
89	Does the project improve a parallel facility or contribute to alternative routing?	Multiple Choice
90	Describe how the project improves a parallel facility or contributes to alternative routing?	Short Answer
91	Does the project use green infrastructure to manage 1 1/4 inches of rainfall?	Multiple Choice
92	Describe how the project uses green infrastructure to manage 1 1/4 inches of rainfall?	Long Answer (800 Character Limit)
93	Does the project use traffic calming measures?	Multiple Choice
94	Describe how the project uses traffic calming measures?	Long Answer (800 Character Limit)
95	What are the traffic counts on the segment where the project is located?	Multiple Choice
96	When was the traffic study conducted and what were the traffic counts?	Long Answer (800 Character Limit)
97	Does project cross a bridge?	Multiple Choice
98	Is the bridge included on the structurally deficient/functionally obsolete list?	Multiple Choice
99	What is the structural rating of the bridge?	Short Answer
100	Will the project include the replacement or reconstruction of the bridge?	Multiple Choice
101	Are any of the following elements included in this project?	Checkboxes
102	Does the project include digital infrastructure elements that serve a transportation or mobility-related function?	Multiple Choice

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103	Will the project affect digital infrastructure in the vicinity of any institutional uses or public facilities in your jurisdiction? Check all that apply:	Checkboxes
104	Does this project affect or touch another jurisdiction or agency?	Multiple Choice
105	Were cross jurisdictional digital connections considered?	Multiple Choice
106	Does this project include engagement with DART relating to improvements to digital infrastructure that will benefit transit service?	Multiple Choice
107	Will the digital infrastructure systems associated with this project be interoperable with other such systems serving public infrastructure in the region?	Multiple Choice
108	Does the project add or upgrade any of the following digital infrastructure?	Checkboxes
109	Intelligent Transportation System (ITS) are technologies that advance transportation safety and mobility and enhance productivity by integrating advanced communications technologies into transportation infrastructure and modes of travel. Please describe any ITS elements of this project.	Long Answer (1,600 Character Limit)
110	Please describe the overall operations and maintenance plan for this project. What agency will be responsible for ongoing maintenance and operations of the infrastructure, including digital infrastructure, and how will this be budgeted? If the project sponsor is not responsible for maintenance/operations after the project ends, please indicate responsible agency name and the status of any maintenance/operations agreements.	Long Answer (1,600 Character Limit)

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111	The MPO receives federal funding and may not discriminate against anyone on the basis of race, color, or national origin, according to Title VI of the Civil Rights Act of 1964. By applying to receive these funds the applicant is acknowledging that they understand and adhere to the principles of Title VI when performing activities related to the funding they receive from the Des Moines Area Metropolitan Planning Organization.	Multiple Choice
112	To the best of my knowledge all information included in this application is true and accurate, including the commitment of all design features, physical and financial resources. This application has been duly authorized by participating local authority(s). I understand the FORMAL RESOLUTION binds the participating local governments to provide the required matching funds, design features according to those listed in the application and to assume responsibility for adequate maintenance of any new or improved facilities. I understand that, although this information is sufficient to secure a commitment of funds, an executed contract between the applicant and the Iowa Department of Transportation is required prior to the authorization of funds.	Multiple Choice
113	A GIS shapefile has been sent to the MPO	Multiple Choice
114	An executed city resolution has been emailed to the MPO	Multiple Choice
115	If proposed project is on an existing or future DART transit line, has a letter of review from DART been emailed to the MPO	Multiple Choice
116	Additional information you would like to share?	Long Answer (800 Character Limit)