

Staff Ranking Results - Raw

ID	Project Name	Staff 1	Staff 2	Staff 3	Staff 4	Staff 5	Staff 6	Average
ACTIVE TRANSPORTATION								
A-1	Use of TILE2NET for Pedestrian Facilities	10	12	6	11	11	13	10.5
A-2	Comparative Analysis of Sidewalk Infrastructure Expenditure in MPO Communities: A Case for Pedestrian Infrastructure Improvements	11	10	4	13	10	3	8.5
A-3	Micromobility Impacts, Outlook, and Planning	12	6	9	8	8	10	8.833333333
A-4	Regional Bike LTS Analysis	1	4	10	2	2	2	3.5
A-5	Making the Data Walk: Improving the Use of the Bike-Ped Count Data Application	9	5	5	14	3	9	7.5
FREIGHT								
F-1	Sustainability and Decarbonization in the North Suffolk Region Part II	8	14	3	12	14	14	10.833333333
ROADWAY AND MULTIMODAL MOBILITY								
M-1	Understanding Bikeshare and Transit	2	7	8	3	4	5	4.833333333
M-2	Bikes and Trains: A Marriage Made in Heaven, at Loggerheads, or a Mix of Both?	3	8	7	6	5	1	5
M-3	Mode Shift: What Would it Take to Move the Needle?	4	3	2	1	1	7	3
M-4	Roadway Pricing: Balancing the Need for a Transition to Sustainable Mobility with Equity Considerations	13	2	1	4	7	11	6.333333333
TRANSIT								
T-1	Learning from Transit Outage and Closure Experiences	6	9	12	9	6	8	8.333333333
T-2	Identifying Long-Term Funding for On-Demand Transit	7	11	11	10	13	4	9.333333333
T-3	Understanding Suburban Change and Impacts to Transit Demand	14	13	14	15	12	14	13.66666667
RESILIENCE								
R-1	Modeling Flood Impact on Destination Access	5	1	13	7	9	6	6.833333333

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Total study concepts

Staff Ranking Results - Average		
ID	Project Name	Average
M-3	Mode Shift: What Would it Take to Move the Needle?	3
A-4	Regional Bike LTS Analysis	3.5
M-1	Understanding Bikeshare and Transit	4.83
M-2	Bikes and Trains: A Marriage Made in Heaven, at	5
M-4	Roadway Pricing: Balancing the Need for a	6.33
R-1	Modeling Flood Impact on Destination Access	6.83
A-5	Making the Data Walk: Improving the Use of the	7.5
T-1	Learning from Transit Outage and Closure	8.33
A-2	Comparative Analysis of Sidewalk Infrastructure	8.5
A-3	Micro-mobility Impacts, Outlook, and Planning	8.83
T-2	Identifying Long-Term Funding for On-Demand	9.33
A-1	Use of TILE2NET for Pedestrian Facilities	10.5
F-1	Sustainability and Decarbonization in the North	11
T-3	Understanding Suburban Change and Impacts to	13.67

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Total study concepts

Committee Ranking Results - Raw								
ID	Project Name	MassDOT OTP	Advisory Council	MAPC	City of Boston	TRIC	At-Large City of Newton	Average
ACTIVE TRANSPORTATION								
A-1	Use of TILE2NET for Pedestrian Facilities	7	5	12	3	8	7	7
A-2	Comparative Analysis of Sidewalk Infrastructure Expenditure in MPO Communities: A Case for Pedestrian Infrastructure Improvements	5	8	6	11	9	8	7.8333333333
A-3	Micromobility Impacts, Outlook, and Planning	6	10	7	6	12	9	8.3333333333
A-4	Regional Bike LTS Analysis	2	6	4	7	13	10	7
A-5	Making the Data Walk: Improving the Use of the Bike-Ped Count Data Application	3	7	9	1	11	11	7
FREIGHT								
F-1	Sustainability and Decarbonization in the North Suffolk Region Part II	1	2	10	9	4	14	6.6666666667
ROADWAY AND MULTIMODAL MOBILITY								
M-1	Understanding Bikeshare and Transit	10	14	5	2	3	3	6.1666666667
M-2	Bikes and Trains: A Marriage Made in Heaven, at Loggerheads, or a Mix of Both?	11	9	8	10	10	12	10
M-3	Mode Shift: What Would it Take to Move the Needle?	13	3	1	5	15	13	8.3333333333
M-4	Roadway Pricing: Balancing the Need for a Transition to Sustainable Mobility with Equity Considerations	15	1	2	4	14	5	6.8333333333
TRANSIT								
T-1	Learning from Transit Outage and Closure Experiences	14	13	13	8	6	2	9.3333333333
T-2	Identifying Long-Term Funding for On-Demand Transit	8	12	14	13	1	1	8.1666666667
T-3	Understanding Suburban Change and Impacts to Transit Demand	4	4	11	12	2	4	6.1666666667
RESILIENCE								
R-1	Modeling Flood Impact on Destination Access	9	11	3	14	5	6	8

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Total study concepts

Committee Ranking Results - Average		
ID	Project Name	Average
M-1	Understanding Bikeshare and Transit	4.83
F-1	Sustainability and Decarbonization in the North	6.17
T-3	Understanding Suburban Change and Impacts to	6.17
M-4	Roadway Pricing: Balancing the Need for a	6.83
A-4	Regional Bike LTS Analysis	7
A-5	Making the Data Walk: Improving the Use of the	7
A-1	Use of TILE2NET for Pedestrian Facilities	7
A-2	Comparative Analysis of Sidewalk Infrastructure	7.83
R-1	Modeling Flood Impact on Destination Access	8
T-2	Identifying Long-Term Funding for On-Demand	8.17
M-3	Mode Shift: What Would it Take to Move the	8.33
A-3	Micro-mobility Impacts, Outlook, and Planning	8.33
T-1	Learning from Transit Outage and Closure	9.33
M-2	Bikes and Trains: A Marriage Made in Heaven, at	10

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Total study concepts

Staff-Recommended Studies			
Code	Title	Ranking (Staff)	Ranking (Committee)
M-3	Mode Shift: What Would it Take to Move the Needle?	5	8.3
M-2	Bikes and Trains: A Marriage Made in Heaven, at Loggerheads, or	5	10
M-4	Roadway Pricing: Balancing the Need for a Transition to	6.3	6.83
R-1	Modeling Flood Impact on Destination Access	6.83	8
F-2	Decarbonizing the Freight Sector: Exploring the potential for using	unranked	unranked