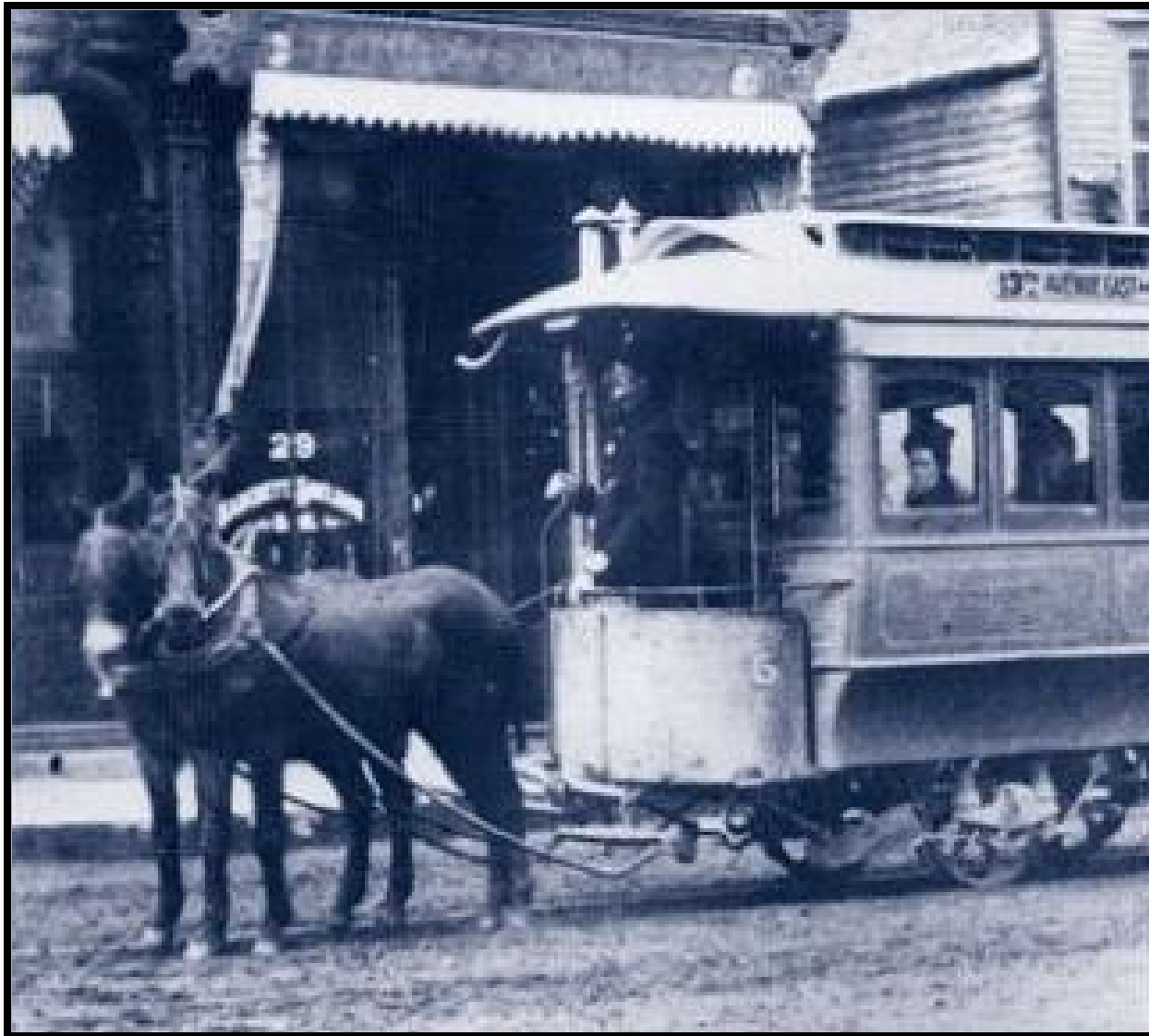


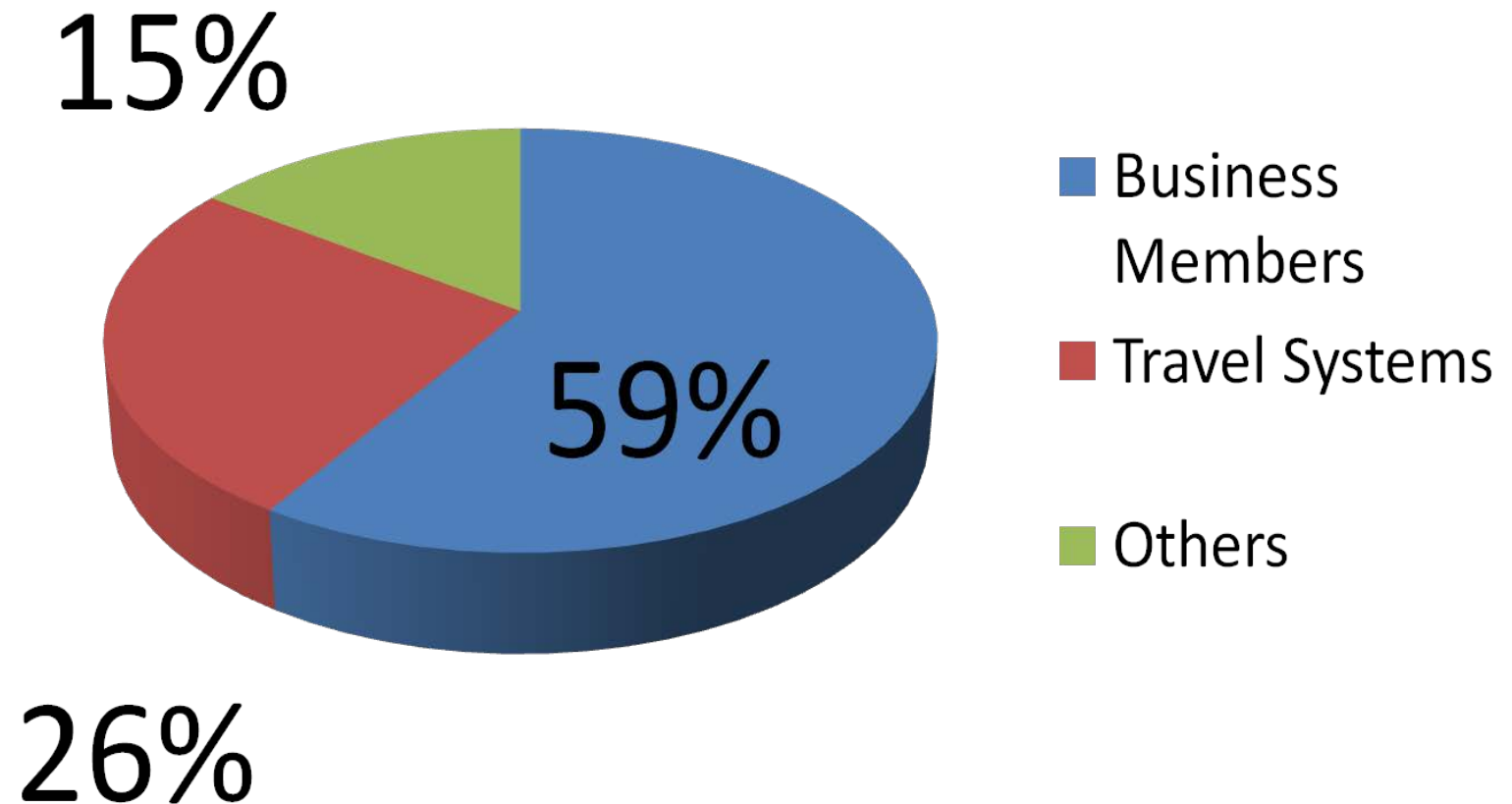
THIS IS APTA



APTA's History



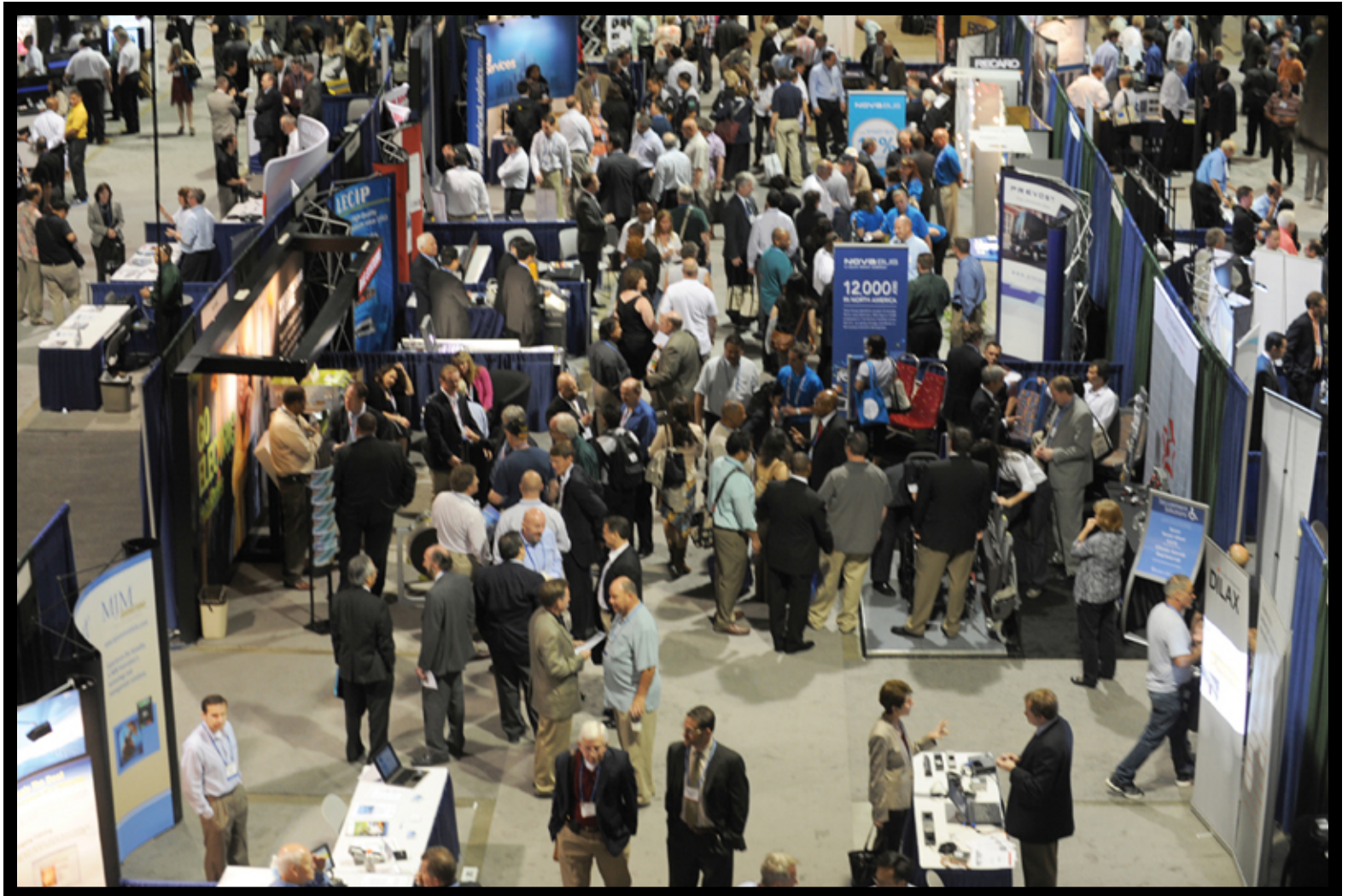
Who Are APTA Members?

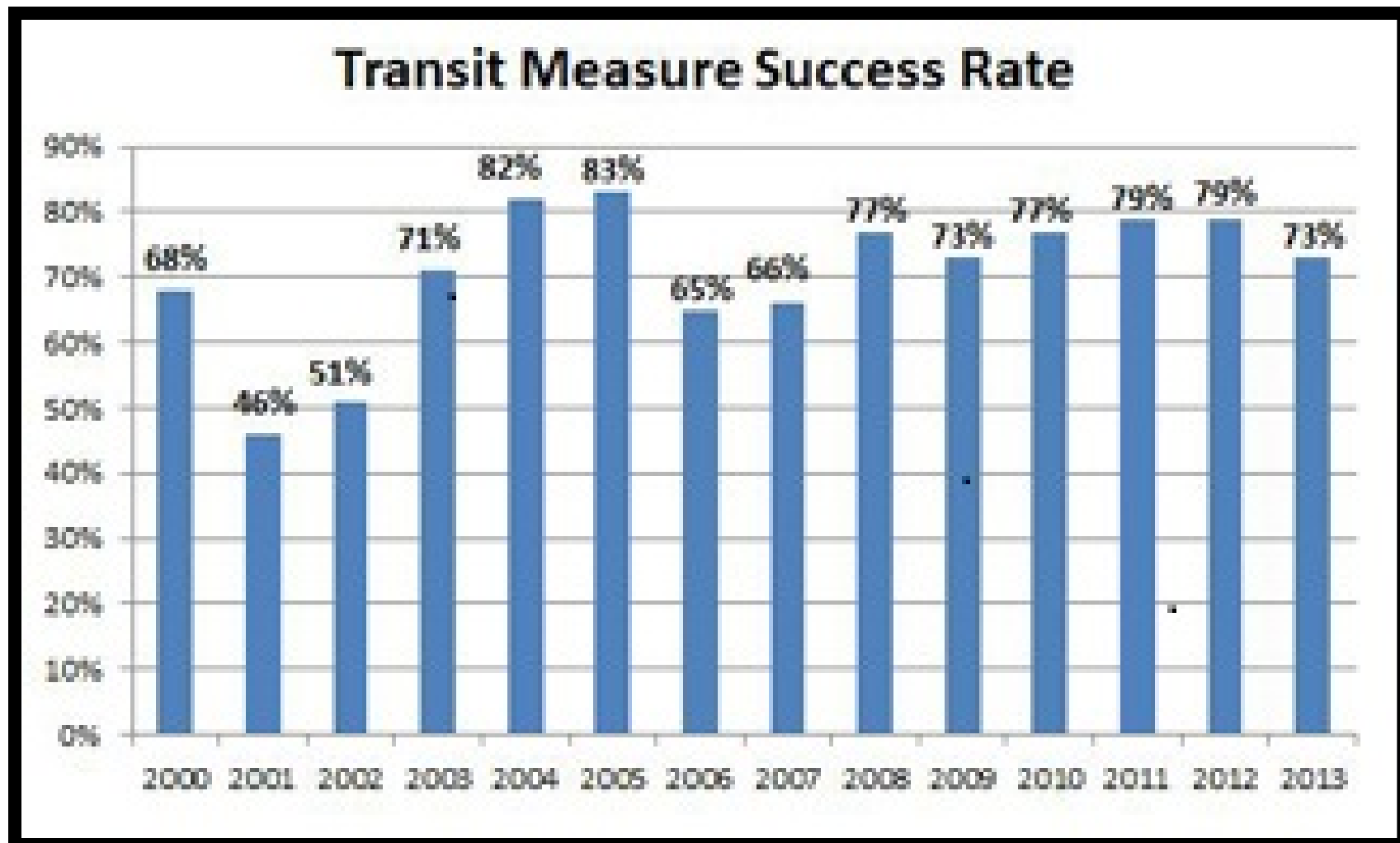


Conferences



Showcases







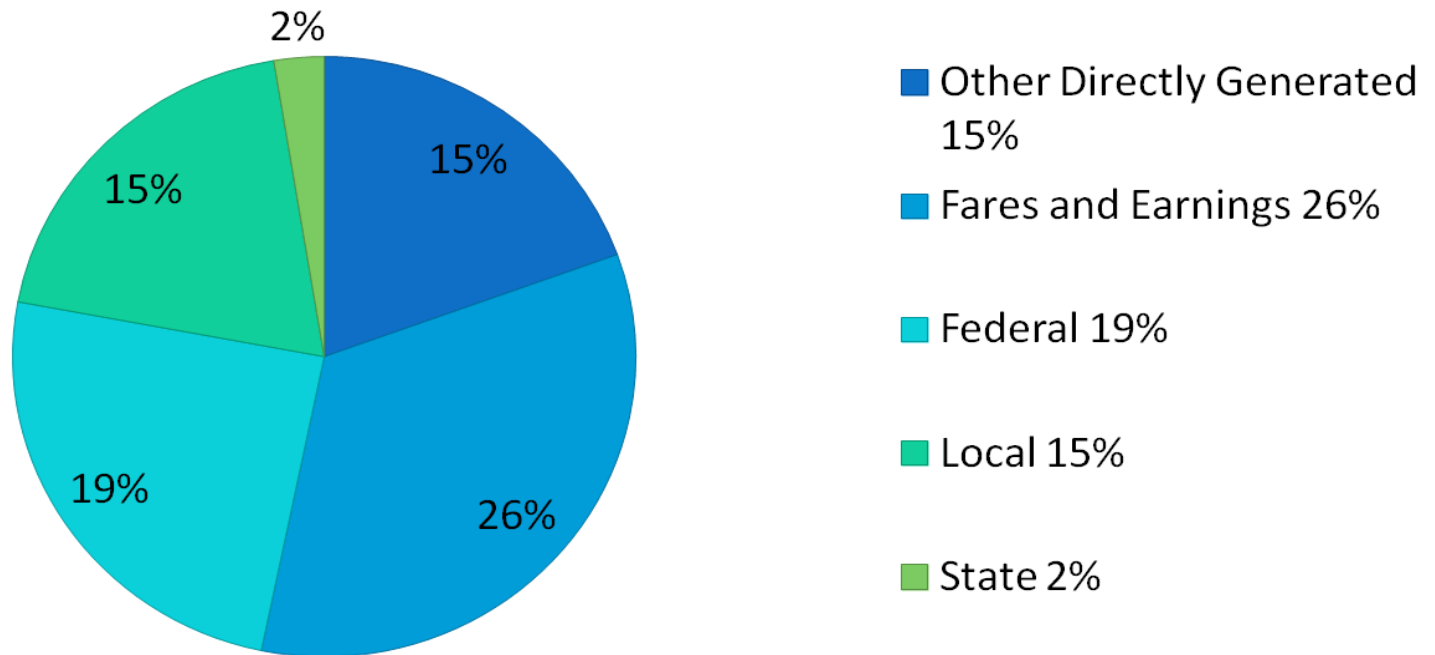
WHERE PUBLIC TRANSPORTATION GOES COMMUNITY GROWS





Industry Revenue Sources

\$57 Billion Total



Public Transportation Infrastructure Creates Jobs in Communities Across America

Putting local citizens to work, building stronger communities, and helping create a more energy-efficient America

Architectural

1. Wall System
2. Ceiling Systems
3. Floor Materials
4. ADA Tactile Edging
5. Entrance Canopies
6. Fare Gate Barriers
7. Customer Service Booth
8. Escalators
9. Elevators
10. Elevator Enclosure and Cars
11. Signage and Supports
12. Green Roof
13. Building Façade Design/ Materials
14. Staircases
15. Platform Barriers/Screens
16. Steel Structures
17. Concrete Structures
18. Retaining Walls
19. Slurry Walls
20. Secant Pile Walls
21. Underground Structures
22. Waterproofing
23. Fire Protection/Ratings

Mechanical

24. Heating
25. Air Conditioning
26. Tunnel Ventilation
27. Emergency Exhaust Systems
28. Over-track Exhaust Systems

Electrical

29. Decorative/Architectural Lighting Systems in Public Areas
30. Back of House Lighting Systems
31. Electronic Signs
32. Power Systems

Plumbing

33. Sanitary Systems
34. Track Drainage
35. Cavern Drainage Systems
36. Water Supply

Fire Protection

37. Wet Sprinklers
38. Dry Sprinklers
39. Water Mist Systems
40. Halon Systems
41. Inergen Systems

Amenities

42. Street Restoration
43. Sidewalk Restoration
44. Signage
45. Pavement Markings
46. Street Lights
47. Trees and Landscaping
48. Bus Shelters
49. Fare Vending Equipment

Communication Systems

50. Fiber Optic Network
51. CCTV
52. Intrusion Access Control
53. Fire Alarm
54. Public Address and Customer Information Signs
55. Help Point and Safe Point Intercoms
56. Emergency and Office Telephone Systems
57. Mobile Communications Network
58. Supervisory Control and Data Acquisition Systems
59. Emergency Alarm (Blue Light & Emergency Shutdown of 3rd Rail)
60. Emergency Booth Communication Systems
61. Time Clock Synchronization
62. Induction Loop Intercom (ADA wireless system for deaf)
63. WiFi Networks

Track

64. Track Fixation (attachments)
65. Rail
66. Rail Switches and Crossovers

Signal Systems

67. Component Infrastructure
68. Wayside Signal Display Boxes
69. Track Circuit Hardware

Traction Power

70. Trackbed Infrastructure
71. SCADA Train Control System
72. Third Rail (and third rail material)
73. Substation
74. Power Control Room
75. Regenerative Braking Equipped Railcar

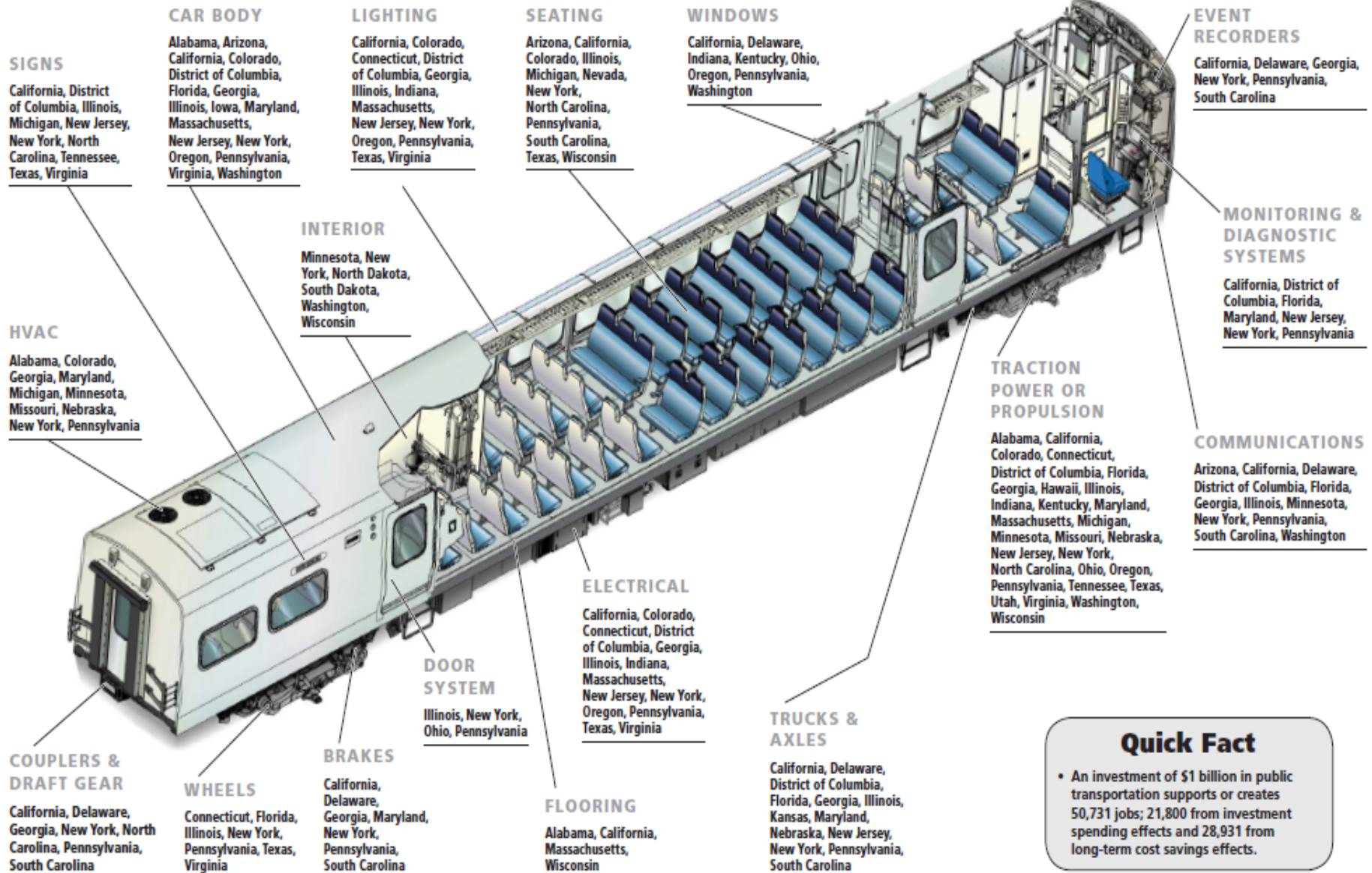


Quick Facts

- Every dollar communities invest in public transportation generates approximately \$4 in economic returns.
- Public transportation investment can create or save more than 500,000 private sector jobs per year through reduced congestion.

Rail Manufacturing = Jobs Across America

Putting Americans to work, building stronger communities, and helping create a more energy-efficient America



Quick Fact

- An investment of \$1 billion in public transportation supports or creates 50,731 jobs; 21,800 from investment spending effects and 28,931 from long-term cost savings effects.





