



Moving Our Region Forward

**Union Station Hub** 60 Foster Street Worcester, MA 01608

508.453.3403 Fax: 508.752.1676 [therta.com](http://therta.com)

## Please Post

### Open Meeting Notice

## Worcester Regional Transit Authority

### Advisory Board Audit and Finance Committee Meeting

### Attention: City and Town Clerks

### Communities:

37 Cities and Towns

Auburn, Barre, Berlin, Boylston, Brimfield, Brookfield, Charlton, Clinton, Douglas, Dudley, East Brookfield, Grafton, Holden, Holland, Leicester, Millbury, New Braintree, Northbridge, North Brookfield, Northborough, Oakham, Oxford, Paxton, Princeton, Rutland, Shrewsbury, Southbridge, Spencer, Sturbridge, Sutton, Wales, Warren, Webster, Westborough, West Boylston, West Brookfield and Worcester

**In accordance with G.L. c. 39 §§ 23A-23C and 24, the Massachusetts Open Meeting Law, the Worcester Regional Transit Authority has scheduled an Audit and Finance Committee meeting for Thursday, October 25, 2018 at 8:00 a.m. to be held at the WRTA Hub located at 60 Foster Street, Worcester, MA 01608.**

**AGENDA:** FY 18 Annual Audit Report, Prepare a recommendation for the WRTA Advisory Board, Discuss procurement timeline for future bus / equipment purchases, **ACTION ITEM:** Vote to approve Annual Audit Report, Business from Advisory Board Audit and Finance Committee Members.

The WRTA meetings are conducted in accessible locations. If you need accommodations please contact Anna Kusterski at 508.453.3463 or email [akusterski@therta.com](mailto:akusterski@therta.com). Request for accommodations needs to be placed at least 7 business days prior to the scheduled meetings.

#### **Communities Served:**

Auburn	Brimfield	Douglas	Grafton	Millbury	North Brookfield	Paxton	Southbridge	Wales	West Boylston
Barre	Brookfield	Dudley	Holden	New Braintree	Oakham	Princeton	Spencer	Warren	West Brookfield
Berlin	Charlton	East Brookfield	Holland	Northborough	Oxford	Rutland	Sturbridge	Webster	Worcester
Boylston	Clinton		Leicester	Northbridge		Shrewsbury	Sutton	Westborough	