

# Ayres Associates - Town of Madison Office Services

## **O**FFICES

Town of Madison 608.255.0800

Eau Claire 715.834.3161

Ashwaubenon (Green Bay) 920.498.1200

Madison 608.443.1200

River Falls 715.426.4908

Waukesha 262.523.4488

Ayres Associates is a multispecialty firm providing transportation, environmental, civil, and water resources engineering; architecture; interior design; landscape architecture; geospatial services; geographic information systems (GIS); energy corridor services; planning; and survey. Ayres Associates has 13 offices nationwide, employing about 285 professionals. Services for the Division of Facilities Development are provided from our corporate headquarters in Eau Claire and offices in Green Bay (Ashwaubenon), Madison, River Falls, Town of Madison, and Waukesha.

Ayres Associates has provided professional services for the State of Wisconsin and the DFD since our founder, Owen Ayres, started the company in 1959 in Eau Claire. In the ensuing years we have worked for numerous State agencies, including the Wisconsin Department of Administration; Wisconsin Economic Development Association; Department of Military Affairs; Department of Veterans Affairs; University of Wisconsin System; Vocational, Technical, and Adult Education System; Department of Natural Resources; Department of Corrections; the Wisconsin Educational Communications Board; and Department of Transportation. Specific services offered from our Town of Madison office are:

# **Landscape Architecture**

Streetscaping
Landscaping
Green and LEED design
Parks and plazas
Bicycle and pedestrian facilities
Venue and recreational facilities
Wayfinding systems
Urban waterfront revitalization
Ecological design
Landscape maintenance plans
Site construction plans

## **Planning** Redevelopment plans

Park and open space master plans
Community bike and pedestrian
plans
Trail system planning and design
Recreational corridor plans
Comprehensive plans
Campus plans
Grant writing and funding strategies
Traffic analysis

Transportation plans

## **Civil Engineering**

Local streets, parking lots, pathways Site engineering/campus planning Utility systems planning and design Stormwater planning and design Development plan review Sustainable design

# Town of Madison Office Rate Schedule - January 2017

CLASSIFICATION	DISCIPLINE	RATE*
Manager 2	Vice Presidents	\$194.71 - \$208.43
Manager 1	Managers	\$135.81 - \$144.86
Engineer 3	Civil, Structural, Environmental, Water Resources, Wastewater, Transportation	\$129.57 - \$197.55
Engineer 2		\$92.82 - \$122.40
Engineer 1		\$75.00 - \$93.75
Architect / Landscape Architect	Architect, Architect Intern, Landscape Architect	\$61.15 - \$140.34
Technician 2	CADD, Designers, GIS Specialists, Field Technicians, Survey Technicians	\$75.40 - \$83.20
Administrative Assistant		\$59.74 - \$71.70

<sup>\*</sup> For each classification, specific rates will depend on the level of experience required to meet project needs and goals.



# Reimbursable Expense Schedule (Revised Oct 01, 2016)

<u>Policy:</u> It's the policy of Ayres Associates that costs associated with equipment and supplies identified as having been used on a specific project be charged to that project and not to general overhead. All equipment rates are based on actual costs and are reviewed/updated annually.

## **Company-Owned Equipmen**

<b>ENVIRONMENTAL SAMPLING,</b>	MONITORING, TESTING:
FID/PID/OVA	\$61.20 Day
Groundwater Sampling	\$6.35 Sample
Nuclear Density	\$47.20 Day
Peristaltic Pump	\$31.80 Day
Soil Sampling	\$3.55 Sample
Temp/pH Conductivity Meter	\$27.65 Day
Vacuum Pump	\$1.30 Use
Vapor Sampling	\$64.45 Sample
Water Level Meter	\$6.90 Dav

#### **CONSTRUCTION TESTING AND SAMPLING:**

Concrete Air Meter \$34.65 Day

## PHOTOGRAMMETRIC AND SURVEYING:

Depth-Sounder Meters	\$493.00 Day
Digital Photogrammetric Workstation	\$10.25 Hour
GPS	\$91.25 Day
High Precision Digital Level	\$123.45 Day
Laser/Automatic Level	\$10.25 Day
Total Station (Robotic)	\$111.10 Day
TX8 HD LiDAR System	\$984.00 Day

#### STRUCTURAL ABOVE/UNDER WATER INSPECTION:

Air Tank	\$8.90 Tank
Climbing Gear	\$146.75 Day
Company-owned Dive Suit/Gear	\$31.80 Day
General Inspection Equipment	\$33.30 Day
NDT/Testing Equipment	\$84.25 Day
Resistograph	\$195.60 Day
Surface Supplied Air/Diver	\$75.70 Day
Underwater Camera	\$19.50 Day
Office Water Carriera	715.50 Day

## SUBSURFACE UTILITY EQUIPMENT:

RD	Electronic Locating Device	\$51.00	Day
RD	Ground Penetrating Radar	\$43.35	Dav

# TRAFFIC DATA COLLECTION:

Miovision Scout VCU	\$20.95	Day
Traffic Counter	\$86.40	Day

#### **TRANSPORTATION:**

All-Terrain Utility Vehicle (ATV/UTV)	\$34.95 Day
Boat/Motor/Trailer	\$89.40 Day
Company Trucks	\$0.84 Mile
Personal Auto	\$0.51 Mile

## **Rented Equipmen**

Employee-owned Dive Gear	\$15.00 Day
Employee-owned Wet Suit	\$10.00 Day
Rental Bucket Lift Truck	\$658.00 Day

## Meals and Lodgin (as of October 1, 2016)

Traveler reimbursement is dependent upon where the project is located, not the accommodations nor where the office is located.

The following table shows the breakdown for lodging and meals as allowed under the DFD Small Project Program.

Rate Description	Basic Rate
Lodging (excluding Milwaukee, Waukesha, and Racine Counties)	\$70 / day
Lodging (Milwaukee, Waukesha, and Racine	\$80 / day
Meals when authorized, may be claimed at cost	\$38 / day

NOTE: Ayres Associates will comply with mileage limi as allowed under the DFD Small Project Program



## Reimbursable Expense Schedule (Revised Oct 01, 2016)

#### **Vendor Supplies - Actual Cost**

Aerial mapping GIS data Publications
Aerial Photography Gloves (rubber or cloth) Rebar

55 gallon drums GPS equipment Recording fees
Airfare Haz Matls Site Database Research Reference materials
Aluminum cap domes Hub flags Research fees

Aluminum cap domes Hub flags Research fee
Aluminum caps Hubs Review Fees

Asphalt lab test Ice Robotic survey equipment

All terrain vehicles Interface probing devices Rope
Audience response devices Internet services, faxes Safety equipment
Augering devices Lab services, testing, supplies Safety supplies
Baggage fees Laser level Sampling Jars

Batteries Lath Scans

BentoniteLegal document costsSediment samplingBid notice feesLegal notice feesShelby tubesBindersLight rail feesShipping fees

Binding Locking caps, caps Shipping/postage (mass mailings)

Bluelines/blueprints Locking well caps, well caps Shuttles and taxis
Bleach Locks Smoke bombs

Boat rental Lumber crayons Software – project specific

Boat ramp fees Magic markers Soil sample liners

Camera Maps Spatulas Car rentals/ fuel Marking paint Spikes Carbon dioxide tubes Medical monitoring Stake chasers Casing Medical testing Stake tack Computer flash drives Meeting room rental Survey markers Concrete Methanol Syringes Concrete coring Micron filters T posts Models

Concrete testing/equipmentModelsTeflon bailersConcrete cylinder moldsMonumentsTelephone (employee reimb)Corner marker pipeMulti-spectral scannerTemporary help agencies

Data research/services/materialsMylarTemporary housingDecontamination materialsNail marker tabsTesting kitsDisposable bailersNailsTide gauges

Disposable cameras Nuclear Density Meter Toll fees
Disposable gloves On-line access fee: Total station

Distilled water On-line survey research Traffic control/protection
Dividers and tab stock Oxygen meter Traffic counting equipment

Drill bitsPaper towelsTraffic data feeDry-lock fast plugsParking feesTubingDuct tapePermit feesTyvek Suit

Equipment rental Pipe Ultrasonic/weld testing
Fees/permits/licenses titles Pipettes Utility exploration trenching

Fence posts Plan fees Vapor sampling
Field books Plastic bags Vellum
Filler paper Plastic-coated line Vials
Film/development/photos Plats/recording fees Washers
Flagging tape Polyethylene bailers Water filters

Flags Public info meetings/cost: Water/Sewer testing equip, sup Flow testing equipment Presentation materials Water level recording devices

Gaskets Printing/Reproduction Well materials
Generator rental Public notice fees Well seals
Geotechnical testing/lab services Whiskers