CITY OF MIDWEST CITY, OKLAHOMA REQUEST FOR PROPOSALS

The City of Midwest City, a municipality with its City Hall Complex located at 100 North Midwest Boulevard, Midwest City, Oklahoma, through a fair and open process in accordance with State of Oklahoma open bidding procedures, is soliciting proposals from qualified bidders for preparation of an ADA Compliance Plan (Transition Plan).

POSITION/APPOINTMENT ADA SELF-EVALUATION AND TRANSITION PLAN

The City of Midwest City has established the following goals and objectives for its ADA self-evaluation and transition plan:

- 1. Improve accessibility for all citizens.
- 2. Encourage participation from the public and disabled community.
- 3. Educate City staff and the public on the requirements of the ADA.
- 4. Develop a comprehensive list of barriers.
- 5. Provide a detailed outline of methods to remove barriers.
- 6. Provide a realistic implementation schedule with cost projections for the removal of barriers.
- 7. Identify funding sources and opportunities to implement a barrier removal program.

The City of Midwest City has established a budget of \$100,000.00 for the initial phase of the implementation plan.

EVALUATION

Proposals will be evaluated by the City of Midwest City on the basis of the most advantageous bid, with due consideration to the quotations submitted and a number of other factors and criteria. The compensation proposal will be considered but will not be the controlling factor. The evaluation will generally consider the following criteria:

- A. <u>Experience and Reputation</u>. The responding firm should have experience in providing ADA compliance consulting services for public entities to achieve compliance with the Americans with Disabilities Act of 1990, as amended, and related legislation.
- B. Availability to Accommodate the Needs of the City of Midwest City. The responding professional or firm should provide details of adequate professional and support staff at its offices so as to adequately provide for the City's services.
- C. <u>Compensation Proposal.</u> The responding professional or firm should provide a proposal for such compensation as would be payable from the City for its services.
- D. Other Factors, if in the best interests of the City of Midwest City.

PROPOSALS

Proposals shall be in writing, and shall include the following:

- I. <u>Scope of Services</u>. The responding firms shall provide a detailed explanation of the services to be provided. In addition, the responding firms shall provide a project schedule indicating each phase of the project. These services shall include:
 - a. <u>Self-Evaluation</u>: Identify barriers and deficiencies which would prevent persons with disabilities from effectively using City-provided services, including but not limited to:
 - i. Identify communications barriers which would prevent a person with disabilities from effectively participating in civic activities;
 - ii. Identify deficiencies in the 9-1-1 and EMS systems which would create a life-threatening situation for persons with disabilities;
 - iii. Review law enforcement policies, procedures, and practices to identify deficiencies in communication with citizens;
 - iv. Review law enforcement policies, procedures, and practices to identify deficiencies in communication with and handling of detainees with disabilities;
 - v. Identify deficiencies in the City's employment procedures;
 - vi. Identify deficiencies pertaining to the City's zoning codes and building code;
 - vii. Identify architectural barriers in all City-owned facilities (listed in **Exhibit 1**) which are designated or considered to be accessible to the general public;
 - viii. Identify barriers in all City parks (listed in Exhibit 2);
 - ix. Identify sidewalks and curb ramps which are out of compliance with ADA, including unacceptable slopes, changes in grade over ½", insufficient width, obstructions which are not properly detectable by cane, and unacceptable detectable warnings;
 - x. Identify beaten paths which should be considered for sidewalk construction;
 - xi. Identify traffic signal infrastructure for pedestrians which is out of compliance with ADA and/or the MUTCD, 2009 Edition; and
 - xii. Identify bus stops which contain deficiencies or are inaccessible to the accessible pedestrian network.
 - b. <u>Transition Plan:</u> Create a transition plan which addresses the deficiencies found in the Self-Evaluation. This plan shall include:
 - An evaluation of each deficiency found in the self-evaluation, including a tentative solution, identifying which tentative solutions would place an undue administrative or financial burden on the City;

- ii. A list of improvements which are currently being or are planned to be undertaken by the City;
- iii. A prioritized list of proposed improvements;
- iv. An estimated cost for each improvement, signed and sealed by a Licensed Professional Engineer registered with the State of Oklahoma when applicable;
- v. An implementation schedule that considers the priority of the improvements as well as the constraints of the City's budget.
- c. Deliverables: The deliverables for this project shall be as follows:
 - i. Ten (10) copies of the final report;
 - ii. One (1) copy of the final report in PDF. This copy shall be webfriendly, and therefore may be delivered as a collection of chapters, appendices, and maps rather than one large file; and
 - iii. Separate Shape Files (see **Exhibit 3** for requirements) for the following improvements:
 - 1. Proposed sidewalk reconstruction (Polyline file);
 - 2. Existing beaten paths (Polyline file);
 - 3. Construct curb ramp (Point file);
 - 4. Remove and Reconstruct curb ramp (Point file);
 - 5. Obstructions on sidewalks which are not cane-detectable (Point file);
 - 6. Non-compliant bus stops (Point file);
 - 7. Non-compliant traffic signal infrastructure (Point file);
 - 8. Other "outside" improvements which are appropriate to include in shape files.
- II. <u>Résumés</u>: The name of the professionals assigned to the project and the firm with which the professionals are affiliated, the résumé and/or a detailed summary of the professionals' experience and qualifications relative to the position, and a detailed statement of the professionals'/firm's current and past professional experience, appointment/positions, important or relevant work relative to the position and the periods in which the work was performed.
- III. Office Location: The location(s) of facilities at which the professionals will be available and from which the services will be provided, and a summary of the firm's staffing and organization. For those facilities and activities located elsewhere, explain the activities performed and why these are best performed at a different location.
- IV. <u>Compensation Proposal:</u> The responding firms shall provide a quotation for the specialized services assigned. All planned sub-consultants or collaborating consultants shall be specified in each proposal.
- V. <u>Ethics</u>: A statement certifying that the professional has never been reprimanded, censured, or suspended for ethics violations by any applicable licensing agency or board shall be specified in each proposal.

PROPOSAL SUBMISSION

Three (3) copies of the Proposal must be received by the City of Midwest City Clerk's Office, 100 North Midwest Boulevard, Midwest City, Oklahoma, 73110, in a sealed envelope marked "ADA Self-Evaluation and Transition Plan." Proposals submitted by facsimile or email will not be accepted.

The following timetable is anticipated:

Tuesday, 1 February 2011	Request for Proposals is released
Tuesday, 1 March 2011	Proposals due by 10:00 AM
Tuesday, 8 March 2011	Shortlist announced
Week of 14 March 2011	Interviews with shortlisted candidates
Tuesday, 22 March 2011	Prospective candidate announced
Tuesday, 12 April 2011	Contract motion by City Council

The City of Midwest City reserves the right to reject any and all proposals and waive any informality to the extent that it is lawful and in the best interest of the City. To the extent permitted by law, the City of Midwest City reserves the right to negotiate with qualified professionals.

Any questions regarding this proposal or process should be submitted in writing to:

- Billy Harless, the Community Development Director;
- Patrick Menefee, City Engineer; or
- Kevin Burns, Engineer-in-Training.

An email may also be sent to Mr. Burns at <KBurns@MidwestCityOK.org>.

Billy Harless Community Development Director

EXHIBIT 1. CITY OF MIDWEST CITY BUILDINGS, FACILITIES AND PROPERTIES

<u>City Facility</u>	<u>Address</u>
Fire Station #1	8750 S.E. 15th Street
Fire Station #2	800 Adair Blvd.
Fire Station #3	800 North Air Depot Blvd.
Fire Station #4	8712 N.E. 10th Street
Fire Station #5	925 S. Westminster Road
City Hall Complex	100 North Midwest Blvd.
MWC Senior Center	100 North Midwest Blvd.
MWC Library	100 North Midwest Blvd.
MWC Community Center	100 North Midwest Blvd.
Fire Station Administration	8201 East Reno Avenue
MWC PWA	8730 S.E. 15th Street
MWC Police Firing Range	7301 N.E. 36th Street
MWC Animal Shelter	7221 N.E. 36th Street
MWC North Side Sanitary Sewer Treatment Plant	7450 N.E. 36th Street
MWC South Side Water Treatment Plant	10500 Water Plant Road

EXHIBIT 2. CITY OF MIDWEST CITY PARK AREAS NAME ADDRESS

Alfalfa Field Park 950 N Midwest Blvd
Applegrove Park 10500 Applegrove Cir
Barnett Park 9901 Hunters Run
Cardinal Park 616 Woodland Dr
Charles J. Johnson Memorial Park Town Center

Crescent Court Park 527 W Silver Meadow Dr

East Haven Park 10300 SE 15th St Eastridge Park 8600 Parkridge Dr Elks Park 305 Marshall Dr ESA Park 1621 N Spencer Rd Fred Myers Civic Park 9555 SE 15th St Frolich Park 10301 Alicia Dr Holoway Park 721 Holoway Dr Joe B. Barnes Regional Park 8700 E Reno Ave John Conrad Golf Course 8700 E Reno Ave Kiwanis Park 1101 S Midwest Blvd Lions Park 2201 S Midwest Blvd Lynn Fry Park 9757 E Reno Ave

Midwest City Municipal Golf Course 3210 Belaire Dr Miller Park 1801 Honeysuckle Ln

4310 N Shadybrook

Omni Park 9825 NE 4th

Mid-America Kiwanis Park

Optimist Park 1001 S Westminster Dr Pecan Grove Park 8000 NE 10th

Post Oaks Park 10300 Caton Pl Quinlan Park 2441 Sandra Dr Reed Baseball Complex 2601 S Post

Salisbury Park 1155 N Midwest Blvd

Shirley Darrell Telstar North Park
Shirley Darrell Telstar South Park
Tinker Bicentennial Park
Tom Poore Park
9600 NE 19th St
9601 NE 16th St
7200 SE 29th
920 Hazelwood Dr

Westminster Estates Park 501 Westminster Dr Willowind Park 9800 SE 15th

Willowind Park 9800 SE 15th
Zachry Park 1751 N Post Rd

EXHIBIT 3. SHAPE FILE DELIVERABLE REQUIREMENTS

The shape files which would be deliverable with this project shall be projected in either:

- Geodetic coordinates (latitude and longitude), NAD83 ellipsoid, or
- Oklahoma North (SPCS Zone 3501), U.S. Survey Feet, NAD83 ellipsoid.

The following shape file types shall be used:

- Proposed improvements which would be paid by each shall be placed in point files (type 1). Examples include curb ramps, install pedestrian signal head, etc.
- Proposed improvements which would be paid by a linear measure shall be placed in polyline files (type 3). Examples include sidewalks, beaten paths, etc.
- Proposed improvements which would be paid by an areal measure shall be placed in polygon files (type 5).

It shall not be necessary to include individual pay items in the shape files. For example, if it is necessary to install pedestrian signal heads, it would only be necessary to geocode the locations of the signal heads to be installed. Because it is understood that the installation of a signal head would require additional conductor wire, it is not necessary to include pay items which would be ancillary to the proposed improvement.

At a minimum, each shape file group shall include the .shx (shape index) file, .shp (shape data) file, and .dbf (database table) file. The .dbf fields shall, at a minimum, include:

- ID, the record number (integer);
- PRIORITY, a number indicating the priority of the improvement (smallest numbers have higher priority) (integer)
- QTY, a logical quantity for each record (integer or float) (e.g., **429** feet of sidewalk or **2** signal heads);
- NOTES, information which would be needed for planning or decision making (used as necessary) (string) (e.g., utility pole in middle of sidewalk)