ORDINANCE NO. 1537-2006

Information to be included in all Legislation authorizing

Entering into Contracts:

The names of all companies bidding, or submitting an RFP or RFSQ

R. W. Armstrong

ATS Chester Engineers

ADR & Associates, Ltd.

CT Consultants, Inc.

Dynotec, Inc.

Gannett Fleming Engrs. & Arch., Inc.

ME Companies

Pomeroy & Associates, Ltd.

Prime Engineering & Architecture, Inc.

Resource International, Inc.

Ribway Engineering Group, Inc.

Stone Environmental Engrs. & Sci., Inc.

Tetra Tech, Inc.

W.E. Stilson Consulting Group, LLC

The location by City and State of all companies bidding, or submitting an RFP or RFSQ

R. W. Armstrong Dublin, Ohio

ATS Chester Engineers | Pittsburgh, Pennsylvania

ADR & Associates, Ltd.| Westerville, Ohio

CT Consultants, Inc.| Willoughby, Ohio

Dynotec, Inc. | Columbus, Ohio

Gannett Fleming Engrs. & Arch., Inc. | Westerville, Ohio

ME Companies | Westerville, Ohio

Pomeroy & Associates, Ltd. | Worthington, Ohio

Prime Engineering & Architecture, Inc.| Columbus, Ohio

Resource International, Inc.| Columbus, Ohio

Ribway Engineering Group, Inc. | Columbus, Ohio

Stone Environmental Engrs. & Sci., Inc. | Columbus, Ohio

Tetra Tech, Inc.| Framington, Massachusetts

W.E. Stilson Consulting Group, LLC | Columbus, Ohio

The status, Majority, MBE or FBE, of all companies bidding, or submitting an RFP or RFSQ

R. W. Armstrong | Active/Male/White

ATS Chester Engineers | Inactive

ADR & Associates, Ltd. | Inactive

CT Consultants, Inc.| Active/Male/White

Dynotec, Inc. | Active/African Americ/Male

Gannett Fleming Engrs. & Arch., Inc.| Active/Male/White

ME Companies | Active/Male/White

Pomeroy & Associates, Ltd. | Active/Male/White

Prime Engineering & Architecture, Inc.| Active/Asian/Female

Resource International, Inc.| Active/Asian/Female

Ribway Engineering Group, Inc.| Active/African American/Male

Stone Environmental Engrs. & Sci., Inc.| Active/Male/White

Tetra Tech, Inc. | Active/Publicly Held

W.E. Stilson Consulting Group, LLC | Active/Male/White

A full description of all work to be performed including a full description of work to be performed during any known phasing of the contract.

The work for which proposals are invited consists of providing general engineering design services requiring immediate contract services under either emergency circumstances or a situation requiring routine delivery of services. The Division shall generally describe the services required and the time frame upon which these services should be completed. Based upon the understanding of the services outlined by the Division, the Engineer shall submit a detailed scope of service, time schedule and estimate of cost. The Division and the Engineer shall negotiate the final scope, schedule and costs. The work may include design of sanitary sewers, stormwater sewers, rehabilitation of collection system projects, and such other work as may be necessary

A narrative timeline for the contract including a beginning date, beginning and ending dates for known phases of the contract and a projected ending date.

Each General Engineering Services Contract will be three years in duration from the date that a Notice To Proceed is given by the City.

An estimate of the full estimated cost of the Contract including a separate estimate of any and all phases or proposed future contract modifications.

Funding for each contract for the first year will be \$100,000.00. Funding for years two and three will be \$75,000.00, a modification of the contract will be performed to add these additional funds. The total of each contract will therefore be \$250,000.00 Total funding for both contracts will be \$500,000.00.