PUBLIC WORKS & UTILITIES COMMITTEE

13-0422R

RESOLUTION AWARDING A CONTRACT TO LIMNOTECH FOR PROFESSIONAL ENGINEERING DESIGN SERVICES FOR STREAM RESTORATION, BANK STABILIZATION AND DEBRIS REMOVAL AS A RESULT OF THE JUNE 2012 FLOODING IN THE ESTIMATED AMOUNT OF $207,000.

CITY PROPOSAL:

RESOLVED, that the proper city officials are hereby authorized to enter into a contract with Limnotech for professional engineering design services for stream restoration, bank stabilization and debris removal as a result of the June 2012 flooding in the estimated amount of $207,000, payable out of Disaster Recovery Fund 225, Department/Agency 125 (Finance), Division 1807 (Parks, Recreation and Other), Object 5303 (Engineering Services), city project no. 1186.

Approved:

Department Director

Purchasing Agent

Approved for presentation to council:

Chief Administrative Officer

Approved as to form:

Attorney

Approved:

Auditor

ENG CSK:jh 8/2/2013

STATEMENT OF PURPOSE: The city of Duluth has received approximately $3,000,000 in flood recovery funding for stream restoration, bank stabilization and removal of debris and sediment. This contract awards the engineering design work for 13 different projects on the west side of Duluth to the most qualified firm. Proposals were evaluated and scored by engineering staff based upon work plan, experience, knowledge, history and cost. Two proposals were received and both were under budget. Although Limnotech's proposal was not the lowest cost, it demonstrated the most complete plan and understanding of the funding parameters, and will produce the best value. This contract is fully covered by grant funds

already awarded to the city. Payable from Disaster Recovery Fund 225, Department 125 (Finance), Division 1807 (Parks, Recreation and Other), Object 5303 (Engineering Services, city project no. 1186, requisition no. 13-20DS.

TABULATION OF SCORING RECEIVED JULY 29, 2013 - WEST STREAM DESIGN

Limnotech	Duluth, MN	Score of 97.5	Bid of $207,000.00
MSA, Inc.	Duluth, MN	Score of 92.5	Bid of $145,662.00