Meeting Agendas/Info

CITY COUNCIL ITEM **COMMUNICATION:** OFFICE OF THE CITY MANAGER 01-417 CITY OF DES MOINES, IOWA **SYNOPSIS** -**AGENDA:** Approving agreement with Veenstra & Kimm, Inc. (H. R. Veenstra **AUGUST 6, 2001** Jr., President, 3000 Westown Parkway, West Des Moines, Iowa) to provide engineering and right-of-way services for the design and property acquisition of sanitary sewer relocations on Interstate 235 **SUBJECT:** (I-235) Group 4 Design Services-Sanitary Sewer Relocations. **PROFESSIONAL SERVICES** FISCAL IMPACT -AGREEMENT FOR I-235 GROUP 4 DESIGN Funding for these services is included in the 2001-02/2006-07 Capital Improvement Program (CIP) budget in an amount not to **SERVICES-SANITARY SEWER** exceed \$75,866. RELOCATIONS **RECOMMENDATION -TYPE:** Approval. **RESOLUTION ORDINANCE** RECEIVE/FILE **BACKGROUND** -On August 31, 2000, by Roll Call No. 00-3634, the City Council approved a Predesign Agreement (Agreement No. 2001-P-028) **SUBMITTED BY:** with the Iowa Department of Transportation (IDOT) for I-235, FLOYD BENTZ, P.E. from the west city limits to the north city limits. This agreement CITY ENGINEER with Veenstra & Kimm, Inc. is in accordance with the Predesign Agreement and the cost associated with the Veenstra & Kimm, Inc. agreement will be attributable to the \$12.7 million cap covered in the Predesign Agreement. An agreement is being negotiated whereas the City of Des Moines may utilize a majority of the current available Federal Highway Administration Demonstration Funds totaling \$6.4 million. This agreement would include 100 percent federal participation. Staff has recommended utilizing Veenstra & Kimm, Inc. as the

consultant on this project after evaluating submittals for the design

work from nine consulting firms. The submittals were rated independently by five staff members.

IDOT has approved the selection of the consultant and reviewed the proposed agreement for design and sanitary sewer relocations with Veenstra & Kimm, Inc. IDOT must approve this document before work may begin.
