



Legislation Details

File #:	11-0088	Version:	1
Type:	Bill	Status:	Passed
File created:	2/8/2011	In control:	Land Use, Transportation & Infrastructure Committee
On agenda:	2/8/2011	Final action:	3/7/2011
Title:	Approves a Contract Execution with ICON Engineering for a term of 5 years and contract amount not to exceed \$2.5 million for on call professional engineering services to support the various needs of Public Works (OC11006). (LAND USE, TRANSPORTATION & INFRASTRUCTURE) This is an on-call professional engineering services contract which will be used to support the various needs of Public Works. These services may include, but are not limited to: hydraulic and hydrologic studies, feasibility analyses and full project design for storm sewer basins and facilities; sanitary sewer system analyses and full project design; utility coordination, relocation and permitting; surveying; traffic engineering; geotechnical investigations; and other Engineering related services. Contract term is 5 years, with a maximum contract amount of \$2.5M and an annual expenditure not to exceed \$500K. M/WBE goal of 12%, commitment to 13%. The Committee approved filing this bill at its meeting on 2-8-11.		

Sponsors:**Indexes:****Code sections:**

Attachments: 1. A bill for an ordinance approving an on-call agree - Bill Request, 2. A bill for an ordinance approving an on-call agree - BR11-0088. PW - ICON On Call Engineering Svcs (OC11006), 3. A bill for an ordinance approving an on-call agree - On-Call contracts PW slide LUTI 2-15-11, 4. A bill for an ordinance approving an on-call agree - CB11-0088_Bill_ICON oncall contract, 5. A bill for an ordinance approving an on-call agree - CB11-0088_Contract_ICON oncall contract

Date	Ver.	Action By	Action	Result
3/7/2011	5	City Council	passed	Pass
2/28/2011	4	City Council	ordered published	Pass
2/22/2011	3	Mayor-Council	No Action	
2/15/2011	2	Land Use, Transportation & Infrastructure Committee	approved	
2/8/2011	1	Land Use, Transportation & Infrastructure Committee	held in committee	Pass