

RESOLUTION 2011-058

A RESOLUTION AUTHORIZING THE CITY MANAGER TO ENTER INTO A CONTRACT WITH DKS ASSOCIATES FOR ON-CALL TRAFFIC ENGINEERING SERVICES

WHEREAS, the City solicited proposals for on-call transportation engineering services supporting City staff in private development reviews and very small capital improvement transportation projects where issuance of a professional services RFP is not warranted or cost effective; and

WHEREAS, the request for proposal (RFP) was publicly advertised and submittals were evaluated utilizing prescribed criteria; and

WHEREAS, three submittals were received and evaluated, and the highest ranked and most responsive responsible consultant was selected.

NOW, THEREFORE, THE CITY OF SHERWOOD RESOLVES AS FOLLOWS:

<u>Section 1:</u> The City Council authorizes the City Manager to enter into a contract with DKS Associates for on-call transportation engineering services. The *Scope of Work* is attached as Exhibit A and *Escalated Salary Rate Schedule* as Exhibit B.

<u>Section 2:</u> The term of this On-Call Traffic Engineering Services contract will be for a 3-year period. This contract may be extended twice in 1-year increments if the remaining budget will cover the expected consultant time during the extension.

<u>Section 3:</u> The budget for this On-Call Traffic Engineering Services contract is for a maximum not to exceed amount of \$125,000.

Section 2: This Resolution shall be in effect upon its approval and adoption.

Duly passed by the City Council this 19th day of July 2011.

Keith S. Mays, Mayo

Attest:

Sylvia Murphy, CMC, City Recorder



EXHIBIT A

June 27, 2011

Bob Galati City of Sherwood 22560 SW Pine Street Sherwood, OR 97140

Subject:

City of Sherwood On-Call Traffic Services

A11x06-079

Dear Bob:

Thank you for selecting DKS Associates for your On-Call Traffic Services. We look forward to continuing our successful working relationship over the next three years. Per your request, we have prepared this letter scope of services to outline the types of tasks that will be covered on a task-by-task basis. In addition, we have attached our current fee schedule.

SCOPE OF SERVICES

DKS Associates will complete Traffic Service tasks as requested by the City of Sherwood. In general, the types of tasks include:

- A. Review of traffic impact analysis documents
 - Review of traffic impact analysis provide by others and evaluate the trip generation, safety, compliance to the CAP Ordinance, and mitigation for new development
- B. Traffic Operations
 - Review, study and evaluate traffic safety issues and provide technical advice
- C. Traffic Design
 - Design traffic signals, street lighting, signing, striping, and traffic control plans.
 - Peer review of traffic design elements for City of Sherwood Capital Improvement projects.

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- D. Develop Traffic Impact Analysis Reports
 - Develop traffic impact analysis reports and provide technical report to document findings
- E. Incidental Services
 - Coordinate with City staff for design tasks as needed by the City.
 - Perform site visits to verify existing site conditions
 - Provide technical reports, plans and specifications as required.
 - Attend project meetings as requested by the City.
 - Attend public hearings as requested by the City.

TASK AUTHORIZATION

DKS Associates will perform On-Call Traffic Services as requested by the City. For each task, the City will authorize a task scope, budget and schedule. For significant tasks, a separate scoping letter with detailed scoping information may be required.

BUDGET

In consideration of the performance of these services, DKS Associates will be compensated on a time and materials basis in accordance with the hourly billing rates set forth in the attached fee schedule, subject to annual revision, for a maximum fee not to exceed \$125,000. This fee is based upon the scope of services and level of effort presented above.

DKS will invoice monthly based upon the time and materials expended. Payments are due on a net 30 day basis. A service charge of 1-1/4 percent per month compounded will be assessed on billings not paid when due. If payment of our invoices is not made within 45 days of the due date, DKS reserves the right to cease work on this project until such time as payment is received. In the event of any litigation between the parties to this agreement arising from this agreement, the prevailing party shall be reimbursed for its reasonable attorneys fees and costs.

Should the services not be authorized in thirty (30) days; or should changes occur in the scope or level of effort; or should the completion date extend beyond July 31, 2014 due to circumstances beyond DKS's control; we reserve the right to revise the scope, our billing rates, budget and schedule to reflect then current conditions. Such revisions will be effected through amendments to this agreement.

Two originals of this letter have been provided. If this agreement is acceptable, please have a duly authorized official of your company sign below and return one original for our files. That signature will constitute formal authorization to proceed with the services according to the terms outlined.

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If you have any questions about this scope of services, please call me or Chris Maciejewski.

Sincerely,	Annwayad hu						
DKS Associates A Corporation	Approved by: City of Sherwood						
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Carl D. Springer, PE	By:						
Principal							
	Title	Date					

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Escalated Salary F	Rate Schedule		Ľ	VI IIDI	1 0						
Firm Name: Data as of date:	DKS 1/1/11					3		WOC M	ıltipli	ers	
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Classification* Tech Level A	Average		\$	0 Rate 9.33	2011 \$	Rate 9.75		10 Rate 28.50	20 \$	11 Rate 29.78	
Tech Level A	Max		\$	10.16	\$	10.61	\$	31.02	\$	32.41	
Tech Level B	Average		\$	10.49		10.97		32.05	\$	33.49	
Tech Level B	Max		\$	12.18	\$	12.72	\$	37.18	\$	38.86	
Tech Level C	Average Max		\$	13.42 14.21		14.02 14.85		40.98 43.38	\$ \$	42.83 45.34	
Tech Level D/Grade 1	Average		\$	14.59		15.25		44.55	\$	46.56	
Tech Level D/Grade 1	Max		\$	16.25	\$	16.98	5	49.62	\$	51.85	
Tech Level E/Grade 2 Tech Level E/Grade 2	Average Max		\$	17.51 18.28		18.29 19.10		53.46 55.82	\$	55.86 58.34	
Tech Level F/Grade 3	Average		\$	19.25		20.12		58.79	\$	61.44	
Tech Level F/Grade 3	Max		\$	20.31	\$	21.23	\$	62.03	\$	64.82	
Tech Level G/Grade 4 Tech Level G/Grade 4	Average Max		\$	21.01 22.34	\$	21.96 23.35		64.16 68.23	\$ \$	67.05 71.30	
Tech Level H/Grade 5 Tech Level H/Grade 5	Average Max		\$	22.94 24.37		23.98 25.47		70.06 74.43	\$	73.22 77.78	
Tech Level I/Grade 6	Average		\$	26.26	\$	27.45	\$	80.20	\$	83.81	
Tech Level I/Grade 6	Max		\$	26.41	\$	27.59	\$	80.63	\$	84.26	
Tech Level J/Grade 7	Average		\$	27.85 28.44		29.10 29.72		85.04 86.84	\$	88.86	
Tech Level J/Grade 7	Max		ink.							90.74	
Tech Level K/Grade 8 Tech Level K/Grade 8	Average Max		\$	29.53 30.47		30.86 31.84		90.17 93.04	\$	94.23 97.23	
Tech Level L/Grade 9	Average		\$	31.19		32.59		95.24	\$	99.53	
Tech Level L/Grade 9	Max		\$	32.50		33.96		99.24	\$	103.71	
Tech Level M/Grade 10	Average		\$	34.14	\$	35.67	\$	104.24	\$	108.93	
Tech Level M/Grade 10	Max	,	\$	34.53	\$	36.08	\$	105.44	\$	110.19	
Grade 11 Grade 11	Average		\$	36.46 36.55		38.10 38.19		111.35 111.61		116.36 116.64	
	Max										
Grade 12 Grade 12	Average Max		\$	37.93 38.58	\$	39.63 40.32		115.82 117.82		121.03 123.12	
Grade 13	Average		\$	39.74		41.53		121.35	\$	126.81	
Grade 13	Max		\$	40.61	\$	42.44		124.02		129.60	
Grade 14	Average		\$	41.02		42.86	\$	125.25	\$	130.89	
Grade 14	Max		\$	42.64	\$	44.56	\$	130.22	\$	136.08	
Grade 15	Average		\$	44.19 44.67	\$	46.18		134.96	\$	141.03 142.56	
Grade 15	Max		\$			46.69		136.42	15		
Grade 16 Grade 16	Average Max		\$	45.50 46.71		47.55 48.81		138.96 142.63	\$ \$	145.21 149.04	
Grade 17				48.72		50.91		148.76	\$	155.46	
Grade 17	Average Max		\$	48.75	\$	50.94		148.86		155.56	
Grade 18	Average		\$	50.76	\$	53.04	\$	155.00	\$	161.97	
Grade 18	Max		\$	50.78		53.06		155.07	\$	162.04	
Grade 19	Average		\$	51.34	\$	53.65		156.77	\$	163.82	
Grade 19	Max		\$	52.81	\$	55.19	\$	161.27	\$	168.52	-

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July 19, 2011, Page 5 of 5		1.4							
Grade 20 Grade 20	Average Max	\$	52.85 \$ 54.84 \$	55.23 57.31		161.40 167.47		168.66 175.01	
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raue 21	Max	1.9	50.07 \$	59.43	2	1/3.6/	\$	181.49	
rade 22	Average	\$	57.76 \$	60.36	\$	176.37	\$	184.31	
rade 22	Max	\$	58.90 \$	61.55	\$	179.88	\$	187.97	
rade 23	Average	\$	59.52 \$	62.19	\$	181.74	\$	189.92	
rade 23	Max	\$	60.92 \$	63.67	\$	186.04	\$	194.42	
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rade 24	Average	\$	61.84 \$	64.62		188.85	\$	197.34	
rade 24	Max	\$	62.96 \$	65.79	\$	192.25	\$	200.90	
rade 25	Average	\$	63.60 \$	66.46	\$	194.21	\$	202.95	
rade 25	Max	\$	64.99 \$	67.91	\$	198.45	\$	207.38	
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rade 27	Average	\$	67.68 \$	70.73		206.69	\$	215.99	
rade 27	Max	\$	69.05 \$	72.16	\$	210.86	\$	220.34	
rade 28	Average	\$	69.43 \$	72.56	\$	212.02	\$	221.56	
rade 28	Max	\$	71.08 \$	74.28	\$	217.06	\$	226.83	
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rade 29	Average Max	\$	71.76 \$ 73.11 \$	74.99 76.40	\$	219.13 223.26	\$ \$	228.99 233.31	
rade 23	Max	- 1	73.11] #	70.40	-	223.20	-	233.31	
rade 30	Average	\$	73.52 \$	76.82	\$	224.49	\$	234.60	
rade 30	Max	\$	75.14 \$	78.52	\$	229.46	\$	239.79	
rade 31	Average	1\$	75.84 \$	79.25	\$	231.60	\$	242.02	
rade 31	Max	\$	77.17 \$	80.65		235.67	\$	246.27	(1.7-1.7-1
20.20									
rade 32	Average Max	\$ \$	77.60 \$ 79.22 \$	81.09 82.78	\$ \$	236.97 241.90	\$	247.63 252.79	
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rade 33	Average	\$	79.35 \$	82.92	\$	242.30	\$	253.21	
rade 33	Max	\$	81.25 \$	84.90	\$	248.10	\$	259.27	
rade 34	Average	\$	81.68 \$	85.36	\$	249.44	\$	260.66	
rade 34	Max	š	83.28 \$	87.03	\$	254.31	\$	265.75	
rade 35	Average Max	\$	85.18 \$ 85.30 \$	89.01 89.14	\$	260.11 260.48	\$	271.81 272.20	
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pproved mileage, airfare, meals, and lodging shal	I be hilled in ecceptance with Exhibit E	o of							
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ne allowability of costs is dependent upon the standar	rds in the Code of Federal Regulations (C	CFR) Title 48	- Federal Acq	uisition					
egulations System (FARS), Part 31, "Contractor Cost	Principles and Procedures".	·							