

**LADOTD Consultant Rating - Compute Ratings**

**Project: 4400008957**

**Date: 8/5/2016 Time: 2:11:54 PM**

<b>Firm Name</b>	<b>Rating</b>	<b>Rank</b>
Meyer Engineers, Ltd.	118.1	1
ECM Consultants, Inc.	114.8	2
Digital Engineering	114.1	3
Richard C. Lambert Consultants, LLC	112.4	4
Rahman & Associates, Inc.	111.4	5
Barowka and Bonura Engineers and Consultants, LLC	104.1	6
GEC, Inc.	101.9	7
H. Davis Cole & Associates, LLC	101.5	8
Stuart Consulting Group, Inc.	98.6	9

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Firm Name	Work type**	Per cent	Rem. \$1,000	Firm size	Compatib ility	Firm Exp.	Staff Exp.	Location	Prev work	Work load	Total Rating	
(Weighting Factors)					3	3	4	6	6	5		
<b>Barowka and Bonura Engin</b>	CC/CF	70	0	19	3.7 >	2	1.8	5	4.1 *	5	103.9	104.1
--sub--The Beta Group	CC/CF	30	23	70	1 >	3.3	3	5	4.1 *	5	104.5	
<b>Digital Engineering</b>	CC/CF	95	249	20	4.1 >	3.5	3.5	5	3.8	4.9	114.1	114.1
--sub--The Beta Group	CC/CF	5	23	70	4.1 P	3.3	3	5	4.1 *	5	113.8	
<b>ECM Consultants, Inc.</b>	CC/CF	98	1261	23	3.9 >	4.1	4.1	5	3.9	4.2	114.8	114.8
--sub--The Beta Group	CC/CF	2	23	70	3.9 P	3.3	3	5	4.1 *	5	113.2	
<b>GEC, Inc.</b>	CC/CF	100	10521	136	1 >	3.7	3.8	5	4.1	3.6	101.9	101.9
<b>H. Davis Cole &amp; Associat</b>	CC/CF	75	100	10	4.6 >	1.5	1.3	5	4.1 *	4.9	102.6	101.5
--sub--The Beta Group	CC/CF	25	23	70	1 >	2.3	2.2	5	4.1 *	5	98.3	
<b>Meyer Engineers, Ltd.</b>	CC/CF	92	451	22	3.9 >	4	3.6	5	4.4	4.8	118.5	118.1
--sub--The Beta Group	CC/CF	8	23	70	3.9 P	3.3	3	5	4.1 *	5	113.2	
<b>Rahman &amp; Associates, Inc</b>	CC/CF	80	145	8	4.8 >	2.9	3	5	4.1 *	4.8	113.7	111.4
--sub--Eustis Engineerin	CC/CF	20	488	100	1 >	3	2.7	5	4.1 *	5	102.4	
<b>Richard C. Lambert Consu</b>	CC/CF	96	92	26	3.7 >	3.2	2.9	5	4.2	5	112.5	112.4
--sub--The Beta Group	CC/CF	4	23	70	3.7 P	2.9	2.8	5	4.1 *	5	110.6	
<b>Stuart Consulting Group,</b>	CC/CF	70	0	22	3.4 >	1.3	1.3	5	4.1 *	5	98.9	98.6
--sub--The Beta Group	CC/CF	30	23	70	1 >	2.2	2.2	5	4.1 *	5	98	

> indicates the firm is too large. < indicates the firm is too small.

\* indicates the average previous work was assigned.

P indicates the sub was assigned the same compatibility as the prime.

\*\* 70% CC, 30% CF