



GC-1601

Architectural & Engineering Services for STEM Building Renovation & Addition

Crabtree, Rohrbaugh & Associates
 Richard C. LeBlanc,
 401 East Winding Hill Road
 Mechanicsburg, PA 1705

Studio Twentyseven Architecture
 Todd Ray
 1600 K Street NW, Suite #800
 Washington, DC 20006

Grimm and Parker Architects
 Anthony Lucarelli
 11720 Beltsville Dr. Ste #600
 Calverton, MD 20705

Curry Architects
 Andrew Kulp
 606 East Joppa Road
 Towson, Maryland 21286

QUESTION	CURRY	G + P	STUDIO	CRAB/ROHR	Points Possible
1	15.5	19	16.5	16	20
2	13.25	19.25	13	15.5	20
3	9.75	6.75	7.75	7.5	10
4	13.25	14.5	16.25	15	20
TOTAL	51.75	59.5	53.5	54	
Cost	10	28	25	15	30
Total points	61.75	87.5	78.5	69	

Questions:

1. Resume and relevant biographical experience of key individuals – Project architect, civil engineer, mechanical/electrical engineer and LEED certified design professional as appropriate. **20 points**
2. Full explanation of the firm’s ability to meet the required design goals and values, architectural considerations and other design criteria mentioned in RFP. **20 points**
3. A proposed time schedule and rationale. **10 points**
4. Your interest in the project and your firms experience with similar projects. **20 points.**
5. Cost proposal. **30 points**

Committee Members:

Josephine B. Gilman – V.P of Administration and Finance
 James Allen – Institutional and Instructional Effectiveness
 Alexander Tuel – Associate V.P. for Instruction and Student Services
 Michael Logsdon – Director of Adventure Sports
 Eric Swearngen – Mechanical Systems Supervisor