

EVALUATION FACTORS FOR STUDENT SERVICES CONTRACT

| Evaluation Factors, in Order of Importance | Years/Hours/Months/GPA |
|--|-------------------------------|
| 1. Ph.D. degree in engineering, environmental science, mathematics, geosciences, or related field. | |
| 2. Total graduate COURSES in either geophysics, physics, engineering, or mathematics | |
| 3. Total YEARS of experience in work involving laboratory or field geophysics or environmental science or modeling of transport properties of porous media, including data collection, analysis, and model development | |
| 4. GRADUATE GRADE POINT AVERAGE | |