



BID OPENING: September 15, 2011 at 11:00 a.m.

LOCATION: Conference Room (2nd Floor)

AWARDED VENDOR

revised: 10/24/11..cs

Project No. 09-11-C34-26 Construction of Water Supply Well

| BIDDERS | | ALSAY INCORPORATED HOUSTON, TX | LAYNE CHRISTENSEN COMPANY HOUSTON, TX |
|----------------------------------|--|--------------------------------------|--|
| 4.1.1 BID ITEMS | | | |
| 1 | Lump sum price for mobilization and demobilization of rig, crew, and ancillary equipment to and from the Contractor's office and the work site, the amount of: | \$180,000.00 | \$103,550.00 |
| 2 | Lump sum price for construction of one (1) monitor well(s) including drilling, setting of specified materials, development, testing, and sampling, all as specified, the amount of: | \$25,000.00 | \$94,975.00 |
| 3 | Lump sum price for construction of one (1) Public Supply production (Option A – Carbon Steel) well including drilling, reaming, setting of specified materials, development, testing, and sampling, all as specified, the amount of: | \$453,000.00 | \$398,775.00 |
| 4 | Lump sum price for construction of one (1) Public Supply production (Option B – Stainless Steel) well including drilling, reaming, setting of specified materials, development, testing, and sampling, all as specified, the amount of: | \$593,000.00 | \$488,875.00 |
| 5 | Lump sum price for construction of a surface slab and pump foundation, including labor and materials, at one (1) site, all as specified, the amount of: | \$16,000.00 | \$11,500.00 |
| 6 | Lump sum price for furnishing, installing, and testing permanent pumping equipment (Pump A – Cast Iron) in one (1) well, all as specified, the amount of: | \$150,000.00 | \$203,775.00 |
| 7 | Lump sum price for furnishing, installing, and testing permanent pumping equipment (Pump B – Stainless Steel) in one (1) well, all as specified, the amount of: | \$445,000.00 | \$445,250.00 |
| 4.1.2 PERMANENT MATERIALS | | | |
| 1 | Estimated total cost of materials associated with construction of one (1) monitor well(s) that shall become a permanent part of this project, the amount of: | \$5,000.00 | \$11,900.00 |
| 2 | Estimated total cost of materials associated with construction of one (1) Public Supply production well (Option A – Carbon Steel) that shall become a permanent part of this project, the amount of: | \$120,000.00 | \$120,050.00 |
| 3 | Estimated total cost of materials associated with construction of one (1) Public Supply production well (Option B – Stainless Steel) that shall become a permanent part of this project, the amount of: | \$220,000.00 | \$211,580.00 |




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| 4 | Estimated total cost of materials associated with construction of a surface slab and pump foundation at one (1) site that shall become a permanent part of this project, the amount of: | \$5,000.00 | \$5,600.00 |
| 5 | Estimated total cost of materials associated with furnishing, installing, and testing permanent pumping equipment (Pump A – Cast Iron) in one (1) well that shall become a permanent part of this project, the amount of: | \$120,000.00 | \$141,550.00 |
| 6 | Estimated total cost of materials associated with furnishing, installing, and testing permanent pumping equipment (Pump B – Stainless Steel) in one (1) well that shall become a permanent part of this project, the amount of: | \$300,000.00 | \$382,975.00 |
| 4.1.3 ADD/DEDUCT PRICES | | | |
| 7 | Add or deduct for construction of a monitor well with a base depth of one-hundred-eighty (180) feet, including reaming, setting of required materials, pumping, and sampling, all as specified, the amount of: | \$25,000.00 | \$75.00 |
| 8 | Add or deduct per foot of two (2)-inch O.D. casing set in a monitor well with annular seal, more or less than the base length of one-hundred-forty (140) feet, all as specified, the amount of: | \$20.00 | \$25.00 |
| 9 | Add or deduct per foot of two and three-eighths (2.375)-inch O.D. screen set in a monitor well and graveled in place, more or less than the base length of forty (40) feet, all as specified, the amount of: | \$25.00 | \$33.00 |
| 10 | Add per hour of well development time requested by Purchaser after the production well fully meets all of the specified guarantees, the amount of: | \$250.00 | \$275.00 |
| 11 | Add or deduct per hour of monitor well testing time, more or less than the base time of six (6) hours, all as specified, the amount of: | \$75.00 | \$275.00 |
| 12 | Add or deduct per foot of twenty-four (24)-inch O.D. one-half (0.5) inch wall thickness (Option A – Carbon Steel) casing set in a production well including drilling and reaming of the hole, furnishing, welding, setting, and cementing of the casing in place, more or less than the base length of two-hundred-eighty (280) feet, all as specified, the amount of: | \$100.00 | \$197.00 |




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| 13 | Add or deduct per foot of twenty-four (24)-inch O.D. three-eighths (0.375) inch wall thickness (Option B – Stainless Steel) casing set in a production well including drilling and reaming of the hole, furnishing, welding, setting, and cementing of the casing in place, more or less than the base length of two-hundred-eighty (280) feet, all as specified, the amount of: | \$350.00 | \$470.00 |
| 14 | Add or deduct per foot of reaming below the production casing more or less than the base length of one-hundred (100) feet, all as specified, the amount of: | \$60.00 | \$129.00 |
| 15 | Add or deduct per foot of sixteen (16)-inch O.D. stainless steel blank liner set in a production well above the screen and graveled in place, more or less than the base length of fifty (50) feet, all as specified, the amount of: | \$175.00 | \$252.00 |
| 16 | Add or deduct per foot of ten (10)-inch O.D. stainless steel blank liner set in a production well below the screen and graveled in place, more or less than the base length of five (5) feet, all as specified, the amount of: | \$130.00 | \$172.00 |
| 17 | Add or deduct per foot of ten (10)-inch O.D. stainless steel screen set in a production well and graveled in place, more or less than the base length of ninety (90) feet, all as specified, the amount of: | \$120.00 | \$108.00 |
| 18 | Add or deduct per hour of well testing time (pumping test), more or less than the base time of forty-eight (48) hours, all as specified, the amount of: | \$250.00 | \$275.00 |
| 19 | Add or deduct per hour of well testing time (non-pumping/recovery with measurements), more or less than the base time of twenty-four (24) hours, all as specified, the amount of: | \$200.00 | \$250.00 |
| 20 | Add per hour of well development time requested by Purchaser after the production well fully meets all of the specified guarantees, the amount of: | \$250.00 | \$275.00 |
| 21 | Add per microbial sample requested by Purchaser after the production well fully meets all of the specified guarantees, the amount of: | \$250.00 | \$750.00 |
| 22 | Add per water quality sample requested by Purchaser after the production well fully meets all of the specified guarantees, the amount of: | \$4,000.00 | \$3,500.00 |
| 23 | Lump sum price for construction of a surface slab and pump foundation, all as specified, the amount of: | \$16,000.00 | \$11,500.00 |




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| 24 | Lump sum price for installations of well head, discharge head, motor, and associated materials, all as specified, the amount of: | \$40,000.00 | \$15,100.00 |
| 25 | Add or deduct per each permanent pump stage (Pump A – Cast Iron) more or less than the base number of stages specified, the amount of: | \$1,100.00 | \$920.00 |
| 26 | Add or deduct per each permanent pump stage (Pump B – Stainless Steel) more or less than the base number of stages specified, the amount of: | \$8,100.00 | \$8,065.00 |
| 27 | Add or deduct per each required twenty-five (25) horsepower change in permanent pump motor size more or less than the base horsepower specified, the amount of: | \$2,000.00 | \$1,800.00 |
| 28 | Add or deduct per foot for furnishing and installing eight (8)-inch O.D. column pipe for Pump A (Carbon Steel) and any associated shafts, airlines, and measuring pipes more or less than the base length of two-hundred-seventy (270), all as specified, the amount of: | \$50.00 | \$116.00 |
| 29 | Add or deduct per foot for furnishing and installing eight (8)-inch O.D. column pipe for Pump B (Stainless Steel) and any associated shafts, airlines, and measuring pipes more or less than the base length of two-hundred-seventy (270), all as specified, the amount of: | \$380.00 | \$613.00 |
| 30 | Add price for furnishing, installing, and testing temporary pumping equipment in one (1) well(s), all as specified, the amount of: | \$20,000.00 | \$135,900.00 |
| 31 | Add per hour of drilling rig and crew time for operations not specified, but requested by the Purchaser, the amount of: | \$300.00 | \$300.00 |
| 32 | Unit price per hour for drilling rig and crew for standby time, the amount of: | \$200.00 | \$250.00 |
| ADDENDUM #1 | | ACKNOWLEDGED | ACKNOWLEDGED |
| BID BOND | | BID BOND | BID BOND |