fpds.gov List of contracts matching your search criteria

| Contract ID: | W81XWH17P0190 | Reference IDV: | - |
|--------------------------------------|--------------------------------------|---|---|
| Modification Number: | P00007 | Transaction Number: | 0 |
| Award/IDV Type: | PO Purchase Order | Action Obligation (\$): | -\$6,850.00 |
| Date Signed: | Jul 12, 2022 | Solicitation Date: | - |
| Contracting Agency ID: | 2100 | Contracting Agency: | DEPT OF THE ARMY |
| Contracting Office Name: | W4PZ USA MED RSCH ACQUIS ACT | PSC Type: | S |
| PSC: | н999 | PSC Description: | OTHER QC/TEST/INSPECT- MISCELLANEOUS |
| NAICS: | 541380 | NAICS Description: | TESTING LABORATORIES |
| Entity City: | EL DORADO HILLS | Entity State: | CA |
| Entity ZIP Code: | 957629622 | Additional Reporting Code: | _ |
| Additional Reporting Description: | - | Unique Entity ID: | E4HYFPGBGNJ3 |
| Ultimate Parent Unique Entity ID: | U423S3MV3V53 | Ultimate Parent Legal Business Name: | MONTROSE ENVIRONMENTAL GROUP INC. |
| Legal Business Name: | VISTA ANALYTICAL LABORATORY, INC. | CAGE Code: | 0VUF3 |
| Contract ID: | W81XWH17P0190 | Reference IDV: | - |
| Modification Number: | P00008 | Transaction Number: | 0 |
| Award/IDV Type: | PO Purchase Order | Action Obligation (\$): | -\$103,987.16 |
| Date Signed: | Jan 31, 2023 | Solicitation Date: | _ |
| Contracting Agency ID: | 2100 | Contracting Agency: | DEPT OF THE ARMY |
| Contracting Office Name: | W4PZ USA MED RSCH ACQUIS ACT | PSC Type: | S |
| PSC: | н999 | PSC Description: | OTHER QC/TEST/INSPECT- MISCELLANEOUS |
| NAICS: | 541380 | NAICS Description: | TESTING LABORATORIES AND SERVICES |
| Entity City: | EL DORADO HILLS | Entity State: | CA |
| Entity ZIP Code: | 957629622 | Additional Reporting Code: | - |
| Additional Reporting Description: | - | Unique Entity ID: | E4HYFPGBGNJ3 |
| Ultimate Parent Unique Entity ID: | U423S3MV3V53 | Ultimate Parent Legal Business Name: | MONTROSE ENVIRONMENTAL GROUP INC. |
| | | CAGE Code: | OVUE3 |

ugust 08, 2024 10:48 PM Page 1 of 1