

Open Book New York
Office of the State Comptroller
Thomas P. DiNapoli, State Comptroller
Contract Transactions

Vendor Name: VECTOR CONSTRUCTION CORP
Agency Name: Transportation, Department of
Department/Facility Name: Department of Transportation
Contract Number: D262544
Current Contract Amount: \$663,303.40
Spending to Date: \$663,303.40
Contract Type: Construction - Highway

Contract Information

| Transaction Type | Transaction Amount | Start Date | End Date | Description | Transaction Approved/Filed Date |
|-------------------|--------------------|------------|------------|--|---------------------------------|
| Original Contract | \$647,036.40 | 03/31/2014 | 11/30/2014 | CULVERT REPAIR ROUTE 26 TOWNS OF LOWVILLE & DENMARK LEWIS COUNTY | 03/31/2014 |

Contract Amendment Information

| Transaction Type | Transaction Amount | Amended End Date | Description | Transaction Approved/Filed Date |
|------------------|--------------------|------------------|---|---------------------------------|
| Amendment | (\$20.00) | | CO# 1replace shotcrete items w/removal of str'l concrete replacemt w/ vertical overhd patch mater | 06/06/2014 |
| Amendment | \$1,161.75 | | CO# 2 Remove invasive plant species (Japanese Knotweed) found in state ROW Culvert Rpr Rte 26 Lewis | 07/23/2014 |
| Amendment | (\$654.60) | | CO# 3 new item steel pin & cap ROW marker Culvert Rpr Rte 26 Tw Lowville Lewis Co. | 08/06/2014 |
| Amendment | \$8,220.56 | | CO# 006, new item, culvert repair rt 26, towns of lowville & denmark, lewis co. | 08/25/2014 |
| Amendment | \$986.40 | | CO# 005, new item, culver repair, rt 26, towns of lowville & denmark, lewis co. | 08/29/2014 |
| Amendment | \$2,928.92 | | CO# 007, new items, Culvert repair, rt 26, towns of lowville & denmark, lewis co. | 09/12/2014 |
| Amendment | \$44,212.79 | | CO# 010, NEW ITEMS, CULVERT REPAIR ROUTE 26 TOWNS OF LOWVILLE & DENMARK LEWIS CO | 11/03/2014 |
| Amendment | (\$40,568.82) | | CO# 012, CLEAN UP, CULVERT REPAIR ROUTE 26 TOWNS OF LOWVILLE & DENMARK LEWIS COUNTY | 01/07/2015 |