

**fpds.gov**  
**List of contracts matching your search criteria**

|                                   |                                    |                                      |  |
|-----------------------------------|------------------------------------|--------------------------------------|--|
| Contract ID:                      | N0017317P1045                      | Reference IDV:                       | -  |
| Modification Number:              | 0                                  | Transaction Number:                  | 0  |
| Award/IDV Type:                   | PO Purchase Order                  | Action Obligation (\$):              | \$10,380.00  |
| Date Signed:                      | Mar 31, 2017                       | Solicitation Date:                   | -  |
| Contracting Agency ID:            | 1700                               | Contracting Agency:                  | DEPT OF THE NAVY   |
| Contracting Office Name:          | NAVAL RESEARCH LABORATORY          | PSC Type:                            | S  |
| PSC:                              | J076                               | PSC Description:                     | MAINT/REPAIR/REBUILD OF EQUIPMENT- BOOKS, MAPS, AND OTHER PUBLICATIONS |
| NAICS:                            | 519130                             | NAICS Description:                   | INTERNET PUBLISHING AND BROADCASTING AND WEB SEARCH PORTALS            |
| Entity City:                      | TRAVERSE CITY                      | Entity State:                        | MI   |
| Entity ZIP Code:                  | 496842552                          | Additional Reporting Code:           | -  |
| Additional Reporting Description: | -                                  | Unique Entity ID:                    | YAB9LNQPRK19   |
| Ultimate Parent Unique Entity ID: | YAB9LNQPRK19                       | Ultimate Parent Legal Business Name: | CONSTELLATION NETWORKS CORPORATION                                     |
| Legal Business Name:              | CONSTELLATION NETWORKS CORPORATION | CAGE Code:                           | 3X3E3  |

  

|                                   |                                    |                                      |  |
|-----------------------------------|------------------------------------|--------------------------------------|--|
| Contract ID:                      | N0017319P0642                      | Reference IDV:                       | -  |
| Modification Number:              | 0                                  | Transaction Number:                  | 0  |
| Award/IDV Type:                   | PO Purchase Order                  | Action Obligation (\$):              | \$20,172.00  |
| Date Signed:                      | Mar 12, 2019                       | Solicitation Date:                   | -  |
| Contracting Agency ID:            | 1700                               | Contracting Agency:                  | DEPT OF THE NAVY   |
| Contracting Office Name:          | NAVAL RESEARCH LABORATORY          | PSC Type:                            | S  |
| PSC:                              | J076                               | PSC Description:                     | MAINT/REPAIR/REBUILD OF EQUIPMENT- BOOKS, MAPS, AND OTHER PUBLICATIONS |
| NAICS:                            | 511120                             | NAICS Description:                   | PERIODICAL PUBLISHERS  |
| Entity City:                      | TRAVERSE CITY                      | Entity State:                        | MI   |
| Entity ZIP Code:                  | 496858845                          | Additional Reporting Code:           | NONE   |
| Additional Reporting Description: | NONE OF THE ABOVE                  | Unique Entity ID:                    | YAB9LNQPRK19   |
| Ultimate Parent Unique Entity ID: | YAB9LNQPRK19                       | Ultimate Parent Legal Business Name: | CONSTELLATION NETWORKS CORPORATION                                     |
| Legal Business Name:              | CONSTELLATION NETWORKS CORPORATION | CAGE Code:                           | 3X3E3  |