# City of San Diego
# PURCHASE ORDER

**PO No.** 4500096667

**Date:** 12/22/2017 **Page 1 of 2**

**Ship To:**
INFORMATION TECHNOLOGY
1010 2ND AVENUE, SUITE 500E
SAN DIEGO, CA 92101

**Bill To:**
INFORMATION TECHNOLOGY
STE 500
1010 SECOND AVE
SAN DIEGO CA 92101

**Billing Contact:**
JENNIFER PEREZ
**Telephone:**
**E-Mail:**jenniferp@sandiego.gov

**Vendor:**
Tevora Business Solutions Inc
1 Spectrum Pointe Dr Ste. 200
Lake Forest CA 92630

**Vendor ID:** 10034825 **Telephone:**619-784-3119 **E-Mail:** ccurley@tevora.com

**Terms:**
within 30 days Due net
**Delivery Terms:**
FOB Destination

**Buyer:** Beverly Asbill-Gum
**Telephone:** 619-236-5923
**E-Mail:** BAsbillGumbs@sandiego.gov

| Line # | Item ID/Description<br>Serv # Service Description | Del.Date | Quantity/Ord UoM | Unit Price/Prc UoM<br>Conv Factor | Extended Price |
|---|---|---|---|---|---|
| 1 | **Tevora,**<br>Tevora - Quote #9555<br>Software Subscription Support<br><br>SKU / DESCRIPTION:<br>- NSKP-API-ODSP - Netskope API Introspection - OneDrive & Sharepoint - Introspection of files stored in OneDrive & Shareooint; Near real-time analytics and policy enforcement; DLP content inspection; AD Connector<br><br>CONTACT:<br>Jim Luther; PH: 619-533-3419; EM: JFLuther@sandiego.gov<br>Darren Bennett; PH: 619-533-4840; EM: Dbennett@sandiego.gov<br>**** Item completely delivered | 12/05/2018 | 11,000 EA | 2.99 EA | USD 32,890.00 |
| 2 | **Tevora,**<br>Tevora - Quote #9555<br>Software Subscription Support<br><br>SKU / DESCRIPTION:<br>- NSKP-TP-API - Netskope Threat Protection for Netskope Introspection • Detect, prevent, and remediate attacks resident in all cloud applications - sanctioned and unsanctioned. Secure against cloudresident malware like worms, viruses, rootkits, trojans, backdoors, spyware, adware, dialers, etc, and zero-day, targeted attacks including data destruction attacks, such as ransomware. Enforce granular policy based actions for flexible security.<br>**** Item completely delivered | 12/05/2018 | 11,000 EA | 1.23 EA | USD 13,530.00 |
| 3 | **Tevora,**<br>Tevora - Quote #9555<br>Software Subscription Support<br><br>SKU / DESCRIPTION:<br>- NSKP-DISC - Netskope Discovery. Automated cloud application discovery for sanctioned and unsanctioned cloud applications; cloud usage assessment, detailed risk analysis and analytics encompassing data protection, access control, certifications and standards, auditability, | 12/05/2018 | 1 EA | 45761.69 EA | USD 45,761.69 |

**Notes:** The Terms and Conditions of this Purchase Order are available at http://sandiego.gov/purchasing/

**SEE LAST PAGE FOR TOTAL**

**IMPORTANT!**

To ensure prompt payments, PO # must appear on all shipments and invoices; all invoices must be directed to *Billing* Contact person at *Bill-To* address listed above

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|---|---|---|---|---|---|
| | disaster recovery and business continuity, legal and privacy, vulnerabilities and exploits, financia l rating, cost and other parameters. Granular visibility into user Activity (edit, upload, download, share, publish, etc). Includes Access to the Netskope Cloud Confidence Index! for application scores and ratings and a Risk Dashboard which correlates Usage and the CCI. | | | | |
| **** | Item completely delivered | | | | |
| **4** | **Tevora,** | 12/05/2018 | 1 EA | 21309.50 EA | USD 21,309.50 |
| | Tevora - Quote #9555<br>Software Subscription Support<br><br>SKU / DESCRIPTION:<br>- NSKP-TP-DISC - Netskope Threat Protection for Netskope Discovery. Malware & Threat Protection for Netskope Discovery allows an enterprise to identify apps that are known to host malware and generate malicious network connections such as C2C, drive-by-download, phishing, data exfiltration, ToR, and to be general purveyors of activities undertaken by malicious actors. Malware & Threat protection for Netskope Active and Introspection allows an enterprise to identify and prevent malicious content resident in cloud applications sanctioned and unsanctioned) whether originating from or going to users while they are in managed environments or remote. Cloud-resident threats may be of the form of worms, viruses, rootkits, trojans, backdoors, spyware, adware, dialers, etc, and may also represent data destruction attacks, such as ransomware. | | | | |
| **** | Item completely delivered | | | | |

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| | | |
|---|---|---|
| Line Item Total | $ | 113,491.19 |
| Tax | $ | 0.00 |
| **PO Total** | **$** | **113,491.19** |

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