

Payment Terms:	NET30 Freight FOB Sh Terms:Destination	hip Via: VNDR	PCC: 0	Date: 09/17/20	PO Method:	A Dispatch: Dispatch Rev Dt: Via Print
PLEASE NOTE: ADDITIONAL TERMS AND CONDITIONS MAY BE LISTED AT THE END OF THE PURCHASE ORDER.						
Vendor:	STATE AUDITOR'S OFFICE PO BOX 12067 AUSTIN TX 787112067 United States				Ship To:	1P00 - TxDMV Warehouse 4000 Jackson Avenue Austin TX 78731 United States
Vendor ID:	3308308308 0				Bill To:	4000 Jackson Avenue Austin TX 78731 United States
Purchaser: Phone:	Amanda Leigh Maxwell					
Fax:			Bill To Fax:			
Email:	Amanda.Maxwell@txdmv.gov				Bill To Email:	DMV_FIN-INVOICES@TxDMV.gov
PO Inform	ation:					
Interagency Agreement Contract Act: Texas Government Code, Title 7, Chapter 771						
Employee Training Act: The training or education must be related to the duties or prospective duties of the administrator or employee. Texas Government Code, Title 6, Subtitle C, Chapter 656, Subchapter A, Sec. 656.041						
Change Orders: Change orders will be allowed only if unforeseen conditions arise such as, but not limited to, increasing or decreasing quantities or if the department needs dictate changes. All changes shall be in the scope of original work. No verbal change orders shall be permitted. All change orders must be in writing with a Purchase Order Change Notice (POCN) issued by TxDMV Purchasing Section.						
Payment: Payment will be made in accordance with the Texas Prompt Payment Act, TGC, Subtitle F, Chapter 2251. Vendor shall submit one copy of a correct itemized invoice showing the purchase order number, payee ID., remit to address, and phone number on invoice. Vendors may submit an electronic invoice. All electronic invoices shall be sent to DMV_FIN-INVOICES@txdmv.gov (note: There is an underscore "_" between DMV and FIN). All invoices received at the email address will be filed for future reference and you will receive a receipt confirmation email. To avoid the confusion of duplicate invoices, please do not send other copies of this invoice via regular mail, fax or other means. On emails for electronic invoices, include the company name (as it appears on the invoice) and the purchase order number in the subject line to assist in identifying and processing your invoices in a timely manner. TxDMV will not incur any penalty for late payment if payment is made in 30 days or less from receipt of goods or services and a correct invoice, which-ever is later.						
Note: warrants will not be issued to a vendor without a current Texas Identification Number.						
Invoices will be mailed after the course date. Payment should be made via interagency transaction voucher (ITV). Coding elements will be provided on the invoice.						
Any billing questions, contact Carol Oberrender at carol.oberrender@sao.texas.gov						
Vendor Contact: Matt Timme Course Coordinator Email: Matt.Timme@sao.texas.gov Phone: 512/936-9500						
TxDMV Co Finance	TxDMV Contact: Monica Hernandez Finance					

Authorized Signature hull, Aurchaser W

<u>09/17/2020</u>



Texas Department of Motor Vehicles Business Unit # 60800 Purchase Order # 0000008748

Phone: 512/465-1261 Email: monica.hernandez@txdmv.gov							
Email: monic	sa.nemandez@txumv.gov						
Line-Sch: 1-1	Line Description: Using Excel Pivot Tables, Power Pivot and Power Query to Analyze Data	Class/Item: 924/25	Quantity: 1.0000	UOM: EA	Unit Price: \$459.00000	Extended Amt: \$459.00	Due Date: 10/07/2020
						Schedule Total	\$459.00
				<u>Req</u> 0000	ID: 0009694		
Date: June 7, 2021 - June 8, 2021 Location: Online Time: 8AM - 4:30PM Attendee: Nagwa Tadros Email: Nagwa.Tadros@TxDMV.gov							
Phone: 512/	465-1401				Item	Total for Line # 1	\$459.00
						Total PO Amount	\$459.00
All Shipments, Shipping papers, invoices and correspondence must be identified with our Purchase Order Number. Over shipments will not be accepted unless authorized by Purchaser prior to Shipment.							
Texas Depa	rtment of Motor Vehicles Standard	d Terms and Co	nditions can be for	und at: http://	/www.txdmv.gov/c	ontractors-vendors	

Author	zed Signature
n/W	Ruell, Purchaser