EXHIBIT L REQUEST FOR QUOTE FORM - SAMPLE

EXHIBIT L REQUEST FOR QUOTE (RFQ) FORM

ITQ #3514T02, "Traffic Engineering Data Count"

Date RFQ Sent:		Engineering District(s):
Completed RFQ Due:	AM/PM	on:
Quote Opening:	AM/PM	on:
You have been identified as a Qualified Contractor for this District's Traffic Engineering Data Count Services. Please complete the information below and return it to the address at the bottom of this form. The form MUST be received no later than the date and time shown above. Opening of the quotes received by the deadline shall take place at the date and time shown above.		
This Request for Quote (RFQ) incorporates ITQ #3514T02.	by reference the Terr	ms and Conditions of the Traffic Engineering Data Count Purchase Order Term:
If you are the lowest responsive and responsible bidder, you shall receive a Purchase Order as your Notice to Proceed.		
<u>DO NOT</u> respond to request to commence to	raffic data count unt i	d the Validity Start Date shown on the Purchase Order.
<u>DO NOT</u> respond to request to commence traffic data count unless you receive a Purchase Order .		
District(s) to Service:		
Anticipated Start Date:	Antici	pated End Date:
Contractor Name (as it appears on your Contract):		
SAP Vendor #:	Contract #:	
If bidding on this project, complete Cost Submittal Workbook information and return form to address below:		
COST SUBMITTAL: Cost for 24 Hour Counts:	Cost for 48 Ho	ur Counts:
Total cost per count (24 hour + 48 hour):		
If not bidding on this project, check box a I understand that the above price would be i lowest responsive and responsible bidder.		period shown on the Purchase Order if selected as the
Contractor's Signature (ink):		Date:
Contractor's Title:		
MUST BE SIGNED BY CONTRACTOR'S AUTHORIZED SIGNATORY Attach completed Cost Submittal form to RFQ response and submit to:		
PA Department of Transportation		