

Contract Terms Acknowledgement

This Contract Terms Acknowledgement (this "**Acknowledgement**") is entered into between **Motorola Solutions, Inc.** a Delaware corporation ("**Motorola**") and the entity set forth in the signature block below ("**Customer**"). Motorola and Customer will each be referred to herein as a "**Party**" and collectively as the "**Parties**".

1. Contract Terms Acknowledgement. Customer acknowledges that they have received Statements of Work that describe the services provided on this Agreement. Parties acknowledge and agree that the terms of the Master Customer Agreement ("**MCA**"), including all applicable Addenda, shall apply to the Services set forth in the accompanying Ordering Document. DIR's Contract DIR-TSO-4101 Terms and Conditions, available at <https://dir.texas.gov/contracts/dir-tso-4101>, including the Master Customer Agreement, is incorporated herein by this reference. By signing the signature block below, Customer certifies that it has read and agrees to the provisions set forth in this Acknowledgement and the signatory to this Acknowledgement represents and warrants that he or she has the requisite authority to bind Customer to this Acknowledgement.

2. Entire Agreement. This Acknowledgement, including the accompanying Ordering Document, supplements the terms of the MCA, applicable Addenda, and Ordering Documents entered between the Parties and forms a part of the Parties' Agreement.

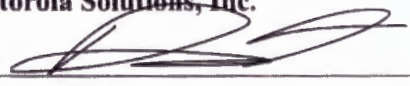
3. Disputes; Governing Law. Sections 12 – Disputes of the MCA is hereby incorporated into this Acknowledgement *mutatis mutandis*.

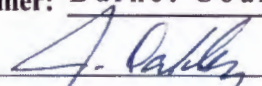
4. Execution and Amendments. This Acknowledgement may be executed in multiple counterparts, and will have the same legal force and effect as if the Parties had executed it as a single document. The Parties may sign in writing or by electronic signature. An electronic signature, facsimile copy, or computer image of a signature, will be treated, and will have the same effect as an original signature, and will have the same effect, as an original signed copy of this document. This Acknowledgement may be amended or modified only by a written instrument signed by authorized representatives of both Parties.

The Parties hereby enter into this Acknowledgement as of the last signature date below.

Motorola Solutions, Inc.

Customer: Burnet County

By: 

By: 

Name: DJ Durant

Name: James Oakley

Title: Area Sales Manager

Title: Burnet County Judge

Date: 9/26/24

Date: September 24, 2024

Standard LPR Hosting Services w/ LPR, Fees and Payment Provision

- I. License Key:** The Camera License Key (CLK) means an electronic license key that will permit the use of MSI's LPR software to be used with standard MSI issued LPR cameras (one CLK per LPR camera) and select MSI Software Products.
- II. Offer Services:** This Offer includes the following Software Services / Software Products:
- LPR Software Services / Software Products:
 - MSI Managed/Hosted LPR Account
 - CarDetector LPR Software w/ all updates
 - Mobile Hit Hunter (for CarDetector Mobile LPR Software)
 - Unlimited Mobile Companion (for Android or iPhone) Single Plate Scan
 - Optional Parking Services:
 - Parking Toolkit (software application)
 - Parking Integration (3rd party system integration)
 - Scofflaw Alerting Service
 - Optional Data Service:
 - LEARN-API - API service that allows export of Agency data from LEARN account to 3rd party applications
- III. Annual Service Fees:** The Service Fees applicable to each Annual Service Period for this Offer are as follows:

Annual Service Fee per CLK				
Total CLKs under this Offer	0-14 CLKs	15-30 CLKs	31-60 CLKs	Over 60 CLKs
Vigilant LPR Service	525.00	450.00	400.00	375.00

Optional Parking Services: Software and/or data services related to Parking specific application and use:

Annual Parking Services Fee Schedule	
Parking Enforcement System Toolkit	\$1,000.00
Parking Integration Service	\$1,000.00
Scofflaw Alerting Service	\$25,000.00

Optional Data Service: Software and/or data services related outbound Agency Account LPR data:

LEARN Data Service	
LEARN API	\$5,000.00



QUOTE-2620720
LPR ADD ON

Billing Address:
BURNET, COUNTY OF
902 S WESTERN ST
LAMPASAS, TX 76550
US

Shipping Address:
BURNET COUNTY SHERIFF
OFFICE
1601 E POLK ST
BURNET, TX 78611
US

Quote Date:04/30/2024
Expiration Date:07/29/2024
Quote Created By:
DeDe Summerville
Regional Sales Manager
Dede.Summerville@
motorolasolutions.com
916-516-3671

End Customer:
BURNET, COUNTY OF
Howard Stinehour
hstinehour@burnetsheriff.com
830-265-2769

Summary:

Any sales transaction resulting from Motorola's quote is based on and subject to the applicable Motorola Standard Terms and Conditions, notwithstanding terms and conditions on purchase orders or other Customer ordering documents. Motorola Standard Terms and Conditions are found at www.motorolasolutions.com/product-terms.

Line #	Item Number	Description	Qty	List Price	Sale Price	Ext. Sale Price
	Vigilant					
1	DDN3420A	BASIC REMOTE SUPPORT FOR WG LPR LICENSE	1	\$500.00	\$0.00	\$0.00
2	DDN3421A	M500 BASIC ALPR VAAS	4	\$516.00	\$0.00	\$0.00
Grand Total					\$0.00(USD)	

Notes:

- Unless otherwise noted, this quote excludes sales tax or other applicable taxes (such as Goods and Services Tax, sales tax, Value Added Tax and other taxes of a similar nature). Any tax the customer is subject to will be added to invoices.



Any sales transaction following Motorola's quote is based on and subject to the terms and conditions of the valid and executed written contract between Customer and Motorola (the "Underlying Agreement") that authorizes Customer to purchase equipment and/or services or license software (collectively "Products"). If no Underlying Agreement exists between Motorola and Customer, then Motorola's Standard Terms of Use and Motorola's Standard Terms and Conditions of Sales and Supply shall govern the purchase of the Products.
Motorola Solutions, Inc.: 500 West Monroe, United States - 60661 - #. 36-1115800

M500 IN-CAR VIDEO SYSTEM LICENSE PLATE RECOGNITION (LPR) – SOLUTION DESCRIPTION

DESCRIPTION

Safety is your primary concern. You have to ensure that every officer has the best possible information before engaging with a suspect. And a vehicle's license plate can unlock critical data to inform your response to a situation.

The M500 in-car video system has powerful License Plate Recognition (LPR) capabilities, and is carefully integrated with our market-leading Vigilant LEARN LPR platform. The M500's 120-degree 4K front camera can capture license plate and vehicle make/model information in up to three lanes of traffic simultaneously, while moving at up to 70mph. The process is completely automated, with no requirement for interaction with the camera or software. Officers can concentrate on other important tasks, while the M500 continuously scans its environment.

DETAILS

The M500 in-car video system is designed around a high-power processing core optimized for AI applications such as LPR. Using a high-accuracy OCR algorithm, the 4K front camera sensor can capture multiple license plates moving at normal highway speeds from up to 40 feet away.

The M500 is not recommended for high-speed (>70 mph), long-range or high-throughput LPR applications, or where target vehicles will not be visible through the front windshield. For these situations we offer our L5M purpose-designed mobile LPR camera.

The M500 system connects to CarDetector Mobile (CDM) software running on your in-car Mobile Data Terminal (MDT). CDM gives officers a convenient dashboard, showing the video stream(s), recently-captured license plates and recent "hits". It can be configured to give visible and audible alerts whenever a plate matches an entry on a hotlist. Hotlists can be agency-owned or shared.

You also have access to the market-leading Vigilant PlateSearch application, for analysis of LPR data captured by agency cameras. Optionally, you can extend this to include LPR data from neighboring agencies and commercial customers.

