Section I – Technical Approach

C.4 Responses to Performance Requirements

In this section of our response, we respond directly to the Performance Requirements in the Statement of Work of the RFQ. The information presented here is considered proprietary and confidential.

DATA SERVICE CONTENT/SCOPE

We propose access to License Plate Reader (LPR) data via hyperlink from Thomson Reuters CLEAR to Vigilant Solutions' (Vigilant's) LEARN platform.

<u>Requirement</u>: The LPR data service shall contain LPR records from a variety of sources across the United States, such as toll road or parking lot cameras, vehicle repossession companies, and law enforcement agencies.

Response: The offered LPR data is collected from various toll roads, parking lot/garages, repossession vehicles and law enforcement agencies nationwide.

Requirement: The LPR data service shall include substantial unique LPR detection records.

Response: Vigilant's database currently has hundreds of millions of unique detection records from commercial sources. Besides LPR records from commercial sources such as parking garages, tolls and asset recovery vehicles Vigilant also has a large network of local and state law enforcement agencies (LEAs) across the country. This network of LEAs has the ability to share their LPR records with ICE – regardless of their LPR hardware provider. All LEA detection records are the intellectual property of the LEA and all retention times and permissions on these records are set by those agencies. Vigilant only hosts and maintains those records.

<u>Requirement</u>: The LPR data service shall compile LPR records from at least 25 states and 24 of the top thirty (30) most populous metropolitan statistical areas within the United States to the extent that collection of LPR data is authorized by law in those locations.

A metropolitan statistical area is defined as: a geographical region with a relatively high population density at its core and close economic ties throughout the area as defined by the Office of Management and Budget (OMB) and used by the Census Bureau and other federal government agencies for statistical purposes.

Response: Forty-seven (47) states, the District of Columbia, and Puerto Rico have commercial LPR scan records. (Hawaii, Maine, and Vermont do not.)

A list of the most populous 50 metropolitan areas in the US with commercial LPR data is provided below and exceeds the minimum requirement by DHS. Additional locations can be provided upon request.

