

# ORDER FORM

CUSTOMER NAME:	City of Dickinson, ND
ORDER FORM TERM (DURATION):	6 year(s)
ORDER FORM EFFECTIVE DATE:	
MASTER SERVICES AGREEMENT EFFECTIVE DATE:	
This Order Form is governed by the terms and conditions of the Master Services Agreement with the effective date listed between Pictometry International Corp. dba EagleView and City of Dickinson, ND.	7/15/2025

ORDER#	ξŅ
LC-10014475	

BILL TO	
City of Dickinson, ND	
Daryl Hochhalter	
38 1st St W	
Dickinson, North Dakota 58601	
(701) 456-7019	
daryl.hochhalter@dickinsongov.con	1

SHIPTO	
City of Dickinson, ND	
Daryl Hochhalter	
38 1st St W	
Dickinson, North Dakota 58601	
(701) 456-7019	
daryl.hochhalter@dickinsongov.com	

CUSTOMER ID	SALES REP	REFRESH FREQUENCY
A1235218	Ryan Kaza	Triennial

REFRESH QTY	PRODUCT NAME	PRODUCT DESCRIPTION
64	Eagleview Reveal - 1in	High resolution, measurable oblique and orthogonal imagery. Oblique image frames collected at 1.4in GSD or better, orthogonal image frames collected at 1in GSD or better. Orthomosaic imagery produced at 1in GSD from orthorectified orthogonal imagery via a fully automated photogrammetric process which includes project-wide color and contrast balancing. Visible seamlines may be present. Image frames and orthomosaics available as 3-band RGB. Delivery to be provided via online Eagleview's online platform applications and APIs. Imagery extent based on a delivery grid shapefile approved by Eagleview.
64	Physical Delivery - Orthomosaic - 1 in	Provides an offline copy of the orthomosaic tiles and mosaics at 1 in GSD. Imagery extent based on a delivery grid shapefile approved by Eagleview. Tiles and mosaics output as industry standard 3-band RGB files with formats selectable by the customer. Delivery made via online download or physically via a hard drive media.
I	Disaster Response Program	Includes access to the EagleView Disaster Response Program which offers flights after an emergency or disaster. Refer to the attached detailed description of the Disaster Response Program.
1	Access	Provides entitlement to imagery from counties neighboring the imagery AOI as part of EagleView Cloud. Also provides entitlement to Early Access to refreshed imagery captures which allows authorized users to use new imagery immediately following its preliminary processing and quality control checks and prior to its final processing. Early Access imagery will become available incrementally as it is processed, and it will remain available until final, fully processed imagery is made available through other means.



	Eagleview Cloud - Software - Plus	Provides an unlimited number of authorized users the ability to login and access the EagleView Cloud software and analytics via the web-based EagleView Cloud platform. This software provides a robust compliment of tools for engaging with imagery as well as additional project and collaboration tools, and access to mobile application. Requires the purchase of an EagleView - Imagery entitlement.
1	EagleView Cloud - Authorized Subdivisions	Extends the ability for a contracting county or non-state consortium of counties the ability to authorize access to their EagleView Cloud organization to any political unit or subdivision located totally or substantially within their boundary.
1	EagleView Cloud - Comprehensive Integration Bundle	Provides activation of integrations between the EagleView Cloud platform and compatible customer environments (including compatible CAMA providers, 911/PSAP, Cityworks, and ESRI/GIS) and via the Integrated Web Application.
6	EagleView Cloud - Capture History	Includes access to historical ortho and oblique frame imagery from the EagleView archive. Quantity represents the number of calendar years of archive imagery available in EagleView Cloud.
10,229	EagleView Cloud - ChangeFinder	Building outlines are created from the orthomosaic tiles of a specified newer Pictometry imagery source and classified relative to a specified, older imagery source. EagleView delivers digital building outlines from the newer imagery source and their classification attributes in shapefile and geodatabase formats. Coverage includes only locations specified in a single, customer-provided digital parcel shapefile. Parcels in the specified locations must be generally contiguous. All Pictometry imagery to be used must be licensed or owned by the customer. AccuPLUS or aerotriangulated orthomosaic tiles are used if licensed. Final invoiced amount will be adjusted for the actual quantity of records in the parcel file used for production. Use of older non-Pictometry-sourced imagery requires acceptance in advance.  Product Parameters:  Source One: Pictometry Outlines  Source One Year 2023  Source Two: Pictometry Imagery  Source Two Year:  2026  Deck Identification Method: Included in Building Outlines  To Be Used in Connect Assessment: Yes (Must be ordered as a separate line item)  Modified Technical Specification:

EFRESH OTY	PRODUCT NAME	PRODUCT DESCRIPTION
64	Eagleview Reveal - I in	High resolution, measurable oblique and orthogonal imagery. Oblique image frames collected at 1.4in GSD or better, orthogonal image frames collected at 1in GSD or better. Orthomosaic imagery produced at 1in GSD from orthorectified orthogonal imagery via a fully automated photogrammetric process which includes project-wide color and contrast balancing. Visible seamlines may be present. Image frames and orthomosaics available as 3-band RGB. Delivery to be provided via online Eagleview's online platform applications and APIs. Imagery extent based on a delivery grid shapefile approved by Eagleview.
64	Eagleview Reveal - Physical Delivery - Orthomosaic - I in	Provides an offline copy of the orthomosaic tiles and mosaics at 1 in GSD. Imagery extent based on a delivery grid shapefile approved by Eagleview. Tiles and mosaics output as industry standard 3-band RGB files with formats selectable by the customer. Delivery made via online download or physically via a hard drive media.



l	Disaster Response Program	Includes access to the EagleView Disaster Response Program which offers flights after an emergency or disaster. Refer to the attached detailed description of the Disaster Response Program.
1	Access	Provides entitlement to imagery from counties neighboring the imagery AOI as part of EagleView Cloud. Also provides entitlement to Early Access to refreshed imagery captures which allows authorized users to use new imagery immediately following its preliminary processing and quality control checks and prior to its final processing. Early Access imagery will become available incrementally as it is processed, and it will remain available until final, fully processed imagery is made available through other means.
1	Software - Plus	Provides an unlimited number of authorized users the ability to login and access the EagleView Cloud software and analytics via the web-based EagleView Cloud platform. This software provides a robust compliment of tools for engaging with imagery as well as additional project and collaboration tools, and access to mobile application. Requires the purchase of an EagleView - Imagery entitlement.
i	Authorized Subdivisions	Extends the ability for a contracting county or non-state consortium of counties the ability to authorize access to their EagleView Cloud organization to any political unit or subdivision located totally or substantially within their boundary.
1		Provides activation of integrations between the EagleView Cloud platform and compatible customer environments (including compatible CAMA providers, 911/PSAP, Cityworks, and ESRI/GIS) and via the Integrated Web Application.
6	Capture History	Includes access to historical ortho and oblique frame imagery from the EagleView archive. Quantity represents the number of calendar years of archive imagery available in EagleView Cloud.
10,229	ChangeFinder	Building outlines are created from the orthomosaic tiles of a specified newer Pictometry imagery source and classified relative to a specified, older imagery source. EagleView delivers digital building outlines from the newer imagery source and their classification attributes in shapefile and geodatabase formats. Coverage includes only locations specified in a single, customer-provided digital parcel shapefile. Parcels in the specified locations must be generally contiguous. All Pictometry imagery to be used must be licensed or owned by the customer. AccuPLUS or aerotriangulated orthomosaic tiles are used if licensed. Final invoiced amount will be adjusted for the actual quantity of records in the parcel file used for production. Use of older non-Pictometry-sourced imagery requires acceptance in advance.
		Product Parameters: Source One: Pictometry Outlines Source One Year 2026 Source Two: Pictometry Imagery Source Two Year: 2029 Deck Identification Method: Included in Building Outlines To Be Used in Connect Assessment: Yes (Must be ordered as a separate line item) Modified Technical Specification:



#### **FEES**

Due at Initial Activation of Services	\$13,646.09
Due at First Anniversary of Initial Activation of Services	\$13,646.09
Due at Second Anniversary of Initial Activation of Services	\$13,646.09
Due at Third Anniversary of Initial Activation of Services	\$13,646.09
Due at Fourth Anniversary of Initial Activation of Services	\$13,646.09
Due at Fifth Anniversary of Initial Activation of Services	\$13,646.09

Non-appropriation of Funds: Notwithstanding anything in this Agreement to the contrary, in the event that the funds due for deliverables under the terms and conditions of this Agreement are not lawfully appropriated, the following provisions shall apply:

- a. Customer shall provide EagleView with written documentation of non-appropriation of funds from its funding source one hundred and twenty (120) days prior to commencement of a subsequent refresh;
- b. This Agreement shall remain in full force and effect, however commencement of the subsequent refresh shall be deemed postponed until such time as funds for the subsequent refresh have been appropriated and all other sums due under the terms and conditions of this Agreement have been paid by Customer. In the event that the postponement exceeds eighteen months, EagleView reserves the right to terminate any and all obligations with respect to the postponement and all subsequent deliverables included in this Agreement; and
- c. If Customer, or any party authorized under the terms and conditions of this Agreement to use the licensed products set forth in this Order Form, is in possession of licensed products for which EagleView has not been fully compensated in accordance with the payment terms of this Agreement, Customer or such authorized party shall immediately cease use of those licensed products, purge those licensed products from all Customer and authorized party computers, and return those licensed products to EagleView.

## PRODUCT PARAMETERS

### Disaster Response Program ("DRP")

If EagleView Cloud - Disaster Response Program is listed in the above product table, then this section applies to this Order Form. If EagleView Cloud - Disaster Response Program is not listed in the above product table, then this section does not apply to this Order Form.

This Order Form includes eligibility for the DRP described below so long as the customer remains under an active services agreement and in good standing with EagleView. Imagery captured through DRP will be captured "as-is".

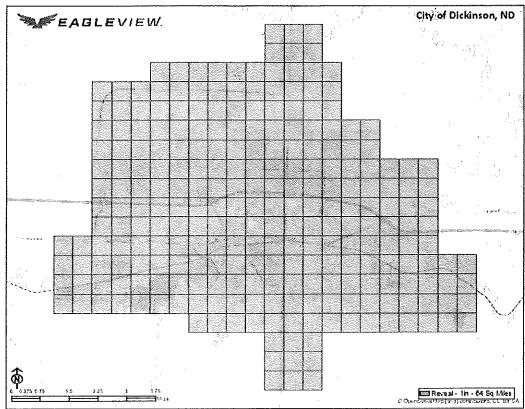
A. Disaster Coverage Imagery at No Additional Charge – EagleView will, upon request of Customer and at no additional charge, provide standard quality imagery of up to 200 square miles of affected areas (as determined by EagleView) upon the occurrence of any of the following events during any period Customer is eligible for DRP:

- Hurricane: areas affected by hurricanes of Category 2 and higher.
- Tornado: areas affected by tornados rated EF4 and higher.
- Terrorist: areas affected by damage from terrorist attack.
- Earthquake: areas affected by damage to critical infrastructure resulting from earthquakes measured at 6.0 or higher on the Richter scale.
- Tsunami: areas affected by damage to critical infrastructure resulting from tsunamis.

B. Discounted Rate – Coverage for areas affected by the events set forth above exceeding 200 square miles will be, subject to EagleView resource availability, offered to Customer at the then-current DRP rates. Also, coverage for areas affected by hurricanes below Category II, tornadoes below EF4 or earthquakes rated below 6.0 on the Richter scale, flooding meeting or exceeding the major flood stage, wildfires impacting population centers, or other disasters as agreed to between the customer and EagleView, will be, subject to EagleView resource availability, offered to Customer at the then current DRP rates.



# AOI(S) IF APPLICABLE



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[Signature page follows]



This Order Form is incorporated by reference into the Master Services Agreement between EagleView and Customer.

CUSTOMER	EAGLEVIEW
CITY OF DICKINSON, ND	PICTOMETRY INTERNATIONAL CORP. DBA
	EAGLEVIEW
	a Delaware corporation
SIGNATURE:	SIGNATURE:
NAME:	NAME:
TITLE:	TITLE:
EXECUTION DATE:	EXECUTION DATE:
	l