

Champaign County City of Champaign City of Urbana University of Illinois Village of Rantoul Village of Mahomet Village of Savoy Village of St Joseph

To: CCGISC Policy Committee

From: Leanne Brehob-Riley, GIS Director

Date: April 19, 2024

Re: 3-inch Ortho-Acquisition Cost Information

At the January CCGISC Policy Committee meeting, members were interested in understanding the costs associated with acquiring county-wide 3-inch ortho-imagery.

Based on the vendor proposals received from the 2023 ortho-acquisition project, the cost for county-wide 3-inch ortho-imagery is *estimated* at \$205,000. At the end of 2024, the total amount collected for the 2026 ortho-imagery acquisition project will be \$92,863, leaving a shortfall of \$112,137 – see table below for details.

Deferred Balance (2023)	\$	29,363.00
2023 Assessments	\$	31,750.00
2024 Assessments	\$	31,750.00
Subtotal	\$	92,863.00
Subtotal 2025 Assessments	\$ \$	92,863.00 112,137.00

To meet this shortfall for the 2026 project, the 2025 ortho-imagery assessments would need to significantly increase. For future acquisition years, splitting the total estimated cost of \$205,000 over three (3) years results in an annual assessment that is a little more than double the current annual ortho-imagery assessment. Details provided in the following table.

CCGISC Member Agency	RRENT Ortho-imagery Annual Assessment -inch Acquisition (2026)	ES	TIMATED Ortho-imagery 2025 Assessment 3-inch Acquisition (2026)	3-	ESTIMATED Ortho-imagery Annual Assessment inch Acquisition (split over 3-years)
Champaign County	\$ 15,875.00	\$	56,068.00	\$	34,167.00
City of Champaign	\$ 5,933.00	\$	20,955.00	\$	12,769.00
City of Urbana	\$ 2,917.00	\$	10,301.00	\$	6,277.00
Village of Rantoul	\$ 1,349.00	\$	4,765.00	\$	2,904.00
Village of Mahomet	\$ 1,172.00	\$	4,139.00	\$	2,522.00
Village of Savoy	\$ 1,137.00	\$	4,016.00	\$	2,447.00
University of Illinois	\$ 2,896.00	\$	10,229.00	\$	6,233.00
Village of St Joseph	\$ 471.00	\$	1,664.00	\$	1,014.00
Totals	\$ 31,750.00	\$	112,137.00	\$	68,333.00