

Winnebago County Land & Water Conservation Department



Geographic Information System (GIS) MAP ORDER

(Please submit one Map Order Form for each non-contiguous map location)

Please Print

Name/Organization: _____

Address: _____

Ordered By: _____ Phone #: (_____) _____

Signature: _____ Date: _____

Map Area LOCATION (be as specific as possible) Please Print

Township: _____ Section No(s): _____ Quarter Sec(s): _____ 1/4, _____ 1/4

Parcel No(s). (if available): _____

Specific area of interest? _____

Name(s) of the land/property owners(s) if available: _____

Requested Map Scale: 1 inch = _____ feet

Check all requested data layers: *See detailed cost information on the back of this sheet*

parcel boundaries (& numbers)	_____	major transmission lines	_____
parcel dimensions	_____	parking lots	_____
ag. field boundaries	_____	railroads	_____
road right-of-way (& names)	_____	road pavement edge	_____
airfields	_____	section corners (gps only)	_____
bridges	_____	section lines (& numbers)	_____
building footprints	_____	sewer service area	_____
centerline of street (& names)	_____	sidewalks	_____
contours (& text)	_____	soils	_____
corporate limits line	_____	spot elevation	_____
csn numbers	_____	subdivision lots	_____
dams	_____	subdivision text	_____
FPP parcels	_____	subdivision dimensions	_____
fences	_____	wetlands	_____
floodplain (100 year – DNR)	_____	ortho-photography (aerial)	_____
hydrology	_____	other _____	_____

Total map order cost (from back side): \$_____ *(Please note: postage/shipping not included)*

To help us meet your exact needs, what is the intended use of the map? _____

OFFICE USE ONLY

Order No. _____

Received by: _____ Date: _____
(Signature)

Approved by: _____ Date: _____
(Signature)

Plotted by: _____ Date: _____
(Signature)

(Continued on back)

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Geographic Information System (GIS) MAP FEE STRUCTURE

<p><u>STANDARD MAP</u></p> <p>A standard map is a map of any size, containing various types and quantities of information data layers that are not changed or modified from how they are stored on the County GIS.</p>	<p align="center">Paper Size – Circle One</p> <ul style="list-style-type: none"> ▪ A size (8.5 x 11) \$3.00 ▪ B size (11 x 17) \$5.00 ▪ C size (17 x 22) \$7.00 ▪ D size (22 x 34) \$9.00 ▪ E size (34 x 44) \$11.00
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<p><u>CUSTOM MAP</u></p> <p>A custom map is a map of any size, containing various types and quantities of information data layers that, in order to meet the needs of the user, includes at least one layer that has been changed or modified from how it stored on the County GIS.</p>	<p align="center">Paper Size – Circle One</p> <ul style="list-style-type: none"> ▪ A size (8.5 x 11) \$8.00 ▪ B size (11 x 17) \$10.00 ▪ C size (17 x 22) \$12.00 ▪ D size (22 x 34) \$14.00 ▪ E size (34 x 44) \$16.00
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Standard Map fee = \$ _____
 Additional copies @ \$2.00 each X _____ copies = \$ _____

Custom Map fee = \$ _____
 Layers modified/changed _____ @ \$2.00 each = \$ _____
 Additional copies @ \$3.00 each X _____ copies = \$ _____

Ortho-photo Additional fee

Ortho-photo backdrop _____ small size @ \$ 5.00 each = \$ _____
 Ortho-photo backdrop _____ medium size @ \$10.00 = \$ _____
 Ortho-photo backdrop _____ large size @ \$20.00 = \$ _____

Clear Film Overlay Additional fee

Overlays _____ copies @ \$_____ per copy = \$ _____

Map Layer fee

Layer fee _____ layers @ \$0.50 per layer = \$ _____

Total = \$ _____

<p>Ortho-Photo (Aerial Photography)</p> <p align="center">Paper Size – Circle One</p> <ul style="list-style-type: none"> ▪ Small (approx. 8.5 x 11) additional \$5.00/map ▪ Medium (approx. 17 x 22) additional \$10.00/map ▪ Large (approx. 36 x 36) additional \$20.00/map

<p>Clear Film Overlay</p> <p align="center">Paper Size – Circle One (per copy)</p> <ul style="list-style-type: none"> ▪ A size (8.5 x 11) + \$.50 ▪ B size (11 x 17) + \$.75 ▪ C size (17 x 22) + \$ 1.50 ▪ D size (22 x 34) + \$ 3.00 ▪ E size (34 x 44) + \$ 6.00
