

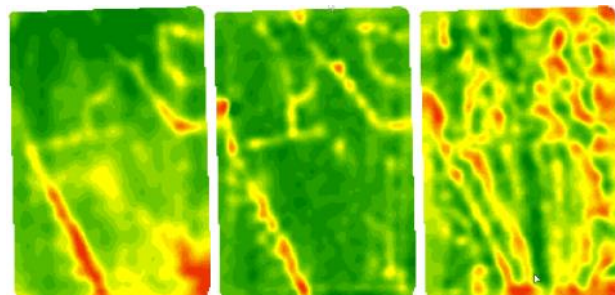


ADMS—Consultant Package

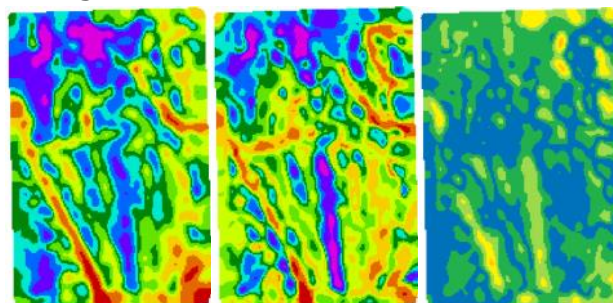
Premium Mapping

Best & Fastest mapping tools GK offers.

- ✦ **Online Imagery Data**—Create boundary, and click through the extensive GK online library of data, which contains Sentinel, Landsat, FSA-NAIP and LiDAR.
- ✦ **Confidence Mapping**—a premium zone creation system that merges & analyzes yield and/or image maps. Returning an "Average Productivity", "Maximum Productivity" and "Confidence Map". This process shows consistency and productivity of each field.



Avg.Prod Max.Prod Confidence



Fast & Cost Effective

- ✦ **Multiple Output Scripts** - All your Rx Maps in one output.
- ✦ **Quick Math Scripts** - 1 click creates new maps from saved scripts.
- ✦ **Consultants Mapping**—GK premium mapping services. When you get too busy, just hand data off to GK. Pricing on back page.
- ✦ **Classroom Training**—All Classroom training included at no cost.
- ✦ **Consultants Meeting**—Exclusive meeting. Covering recent precision ag topics and user requests.



ADMS Pricing

✦ General Unlock*	\$120 / year
✦ Variable Rate Create	\$680 / year
✦ Topography/Watershed	\$680 / year
✦ Surface Shaping	\$800 / year
✦ Consultant Package	\$2,500/year

* General unlock is a required module.
Software - sold as separate modules.
* ALL prices are subject to change.

Map Creation Pricing

	Standard/Grower	Consultant
✦ Zone Creation		
Standard Method	\$2.25/ac	\$110/field
Confidence Mapping	\$2.75/ac	\$125/field
✦ Grid Sample Maps		
Grid Results	\$50/field	\$30/field
with Yield Goals	\$2.25/ac	\$110/field
✦ Rx - Prescriptions		
First Product	\$1.25/ac	\$55/field
Additional Product	\$0.50/ac	\$10 /field
✦ Topography		
LiDAR only	\$2.00/ac	\$100/field
RTK	\$2.00/ac	\$100/field
Tile Planning	\$200/hour	\$150/hour
✦ Yield		
Yield Processing	\$2.00/ac	\$100/field
✦ Hourly Mapping		
Special Projects	\$200/hour	\$150/hour
✦ Data Pricing		
County Data / county	\$200	\$100
Lidar Data / county	\$200	\$100

* GK Technology recommends zone & grid soil sampling for VR (variable rate) applications of fertilizers & lime. We recommend yield mapping prior to VR seeding. GK Technology does not provide soil sampling services, product application or seeding services, and these costs are not included in any of our pricing. We will assist you in finding equipment and service providers if requested. VR mapping will be turned around in 48 to 72 hours or reasonable time frame.