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GIS tools and online web resources are helping farmers to conduct crop forecasting and manage their agriculture production by utilizing multispectral imagery collected by satellites. The ability of GIS to analyze and visualize agricultural environments and workflows has proven to be very beneficial to those involved in the farming industry.

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Monitoring Livestock Using GIS – GIS Lounge

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GIS can analyze soil data combined with historical farming practices to determine what are the best crops to plant, where they should go, and how to maintain soil nutrition levels to best benefit the plants. Many organizations are now implementing GIS systems including the USDA.

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Geographic Information System is to provide a help in answering questions as well as solve problems through looking at the data in a way which is easily and quickly shared. GIS technology could also be integrated into framework of any enterprise information system. And there would be numbers of employment opportunities.

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