Digital GIS Data Fee

Item Requested	Description	Unit Price
Data Extract for Project Area - Parcel/Centerline	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is one public land survey section (PLSS). This product includes parcel, street centerline, and boundary data. Future updates are not included with this package.	\$0.50 per parcel
Data Extract for Project Area - Topographic	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is one public land survey section (PLSS). This product includes topographic and contour line data and orthoimagery . Future updates are not included in this package.	\$200.00 per public land survey section (PLSS)
Data Extract for Project Area - DEM	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is one public land survey section (PLSS). This product includes DEM . Future updates are not included in this package.	\$500.00 per public land survey section (PLSS)
Data Extract for project Area - Orthoimagery	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is one public land survey section (PLSS). This product includes the most recent orthoimagery data. Future updates are not included in this package.	\$85.00 per public land survey section (PLSS)
Data Extract for Project Area - Street Centerline Data	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is one township. This product includes only Street Centerline data. Future updates are not included with this package.	\$200.00 per township
Custom Services	Custom services not provided for in the above categories, e.g. special analysis, custom map generation. These services will be provided as office staff become available.	\$65.00 per hour
Township Data Extract - Parcel/Centerline Data	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is one Township. This product includes parcel, street centerline, and boundary data . Future updates are not included with this package.	\$0.25 per parcel
Township Data Extract - Topographic	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is one Township. This product includes topographic and contour line data and orthoimagery. Future updates are not included in this package.	\$150.00 per public land survey section (PLSS)
Township Data Extract - Orthoimagery	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The	\$50.00 per public land survey section (PLSS)

	smallest purchasable unit is one Township. This product includes the most recent orthoimagery data . Future updates are not included in this package.	
Countywide Data Extract - Parcel/Centerline Data	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is the boundary of Marshall County. This product includes parcel, street centerline, and boundary data. Future updates are not included with this package.	\$15,000.00
Countywide Data Extract - Topographic	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is the boundary of Marshall County. This product includes topographic and contour line data. Future updates are not included in this package.	\$15,000.00
Countywide Data Extract - Orthoimagery	GIS data extracted from the County's electronic map and provided in the format required by the user. The County could provide the raw data or formatted digital map. The smallest purchasable unit is the boundary of Marshall County. This product includes the most recent orthoimagery data. Future updates are not included in this package.	\$15,000.00

Boundary data includes: Cadastral_Anno (Property Text) Cartography (Land Hooks) Classified Land Polygons Cassified Land Polygons
Corporation Boundaries
Deed Polygons
Geographic Township Boundaries
Political Township Boundaries
Quarter Section Polygon Section Polygon