

Bartow County GIS Data Prices			June 2009		
Feature Dataset	Cost	Unit	Cost	Unit	
Basemap	\$100	per feature class	\$10	per feature class, per 100 acre (contour tile)	Admin boundary, Athletic fields, Building footprints, Cemetary, County Boundary, Districts, GMD Boundary, Golf Course, Green Space, Historical Monuments, Landfill, Landlots, Parks, Quadrants, Railroad, Sections, Subdivisions, Trails
Environmental	\$100	per feature class	\$10	per feature class, per 100 acre (contour tile)	Flora/Fauna, Impervious surfaces, Land cover, Soil
GPS Monuments	\$100	per feature class	\$10	per feature class, per 100 acre (contour tile)	
Hydrology					
HydroEdge, WaterBody	\$500	per feature class	\$50	per feature class, per 100 acre (contour tile)	
FIRM and Flood layers	\$100	per feature class	\$10	per feature class, per 100 acre (contour tile)	FIRM data, Flood prone, Watershed
Land					
Parcels	\$500	per feature class	\$50	per feature class, per 100 acre (contour tile)	
Other	\$100	per feature class	\$10	per feature class, per 100 acre (contour tile)	
Road Network					
Streets	\$500	per feature class	\$50	per feature class, per 100 acre (contour tile)	
Other	\$100	per feature class	\$10	per feature class, per 100 acre (contour tile)	
Structural Numbering	\$500	per feature class	\$50	per feature class, per 100 acre (contour tile)	
Topo Data	\$150	per tile			
Voting Districts	\$100	per feature class	\$10	per feature class, per 100 acre (contour tile)	Congress, House, Precinct, Senate
Zoning	\$500	per feature class	\$50	per feature class, per 100 acre (contour tile)	
Orthophotography	\$75	per tile			
Sewer, stormwater, utility, water network with department permission			\$50	per feature class, per 100 acre (contour tile)	
Printed Maps					
\$20/hour, 1/2 hour minimum for map set up					
A size (8 1/2 x 11)	\$5				
B size (11 x 17)	\$10				
C size (17 x 22)	\$15				
D size (22 x 34)	\$20				
E size (34 x 44)	\$30				
Exported formats (pdf)	\$15				
Tile Index					
	contour	6,000,000 sq ft	137 acres		
	image	108,000,000 sq ft	2479 acres		