	Wide-Area Cost per Square Mile					
Services	Size Brackets (Square Mile)					Minimum Square Miles
	40-100	101-150	151-200	201-250	251+	Required
Standard Lidar Survey:	\$890.10	\$708.40	\$560.25	\$503.70	\$471.50	40
QL1: >= 8 points per square meter	Ç030.10	Ç700.40	Ç303.23	\$303.70	5471.50	40
High Resolution Lidar Survey: QL0: >= 15 pulse per square meter	\$1,193.70	\$1,106.30	\$903.90	\$834.90	\$744.05	40
Low Resolution Lidar Survey: QL2: >= 4 pulse per square meter	\$763.60	\$606.05	\$518.65	\$469.20	\$433.55	40
Bathymetric Lidar	Custom Quote Based on Collection Area					
Hydro-Flattened Bare-Earth DEMs	\$1,000 + (\$5.18 X waterbody acres)					
Corridor Lidar	Custom Quote Based on Collection Area					
Hydro-Enforced Bare-Earth DEMs	Custom Quote Based on Collection Area					
3-inch pixel 4-band ortho imagery and infusion of imagery- derived RGBI values into lidar point cloud. 60% Overlap	\$670	\$550	\$490	\$460	\$447	40
3-inch pixel 4-band ortho imagery and infusion of imagery- derived RGBI values into lidar point cloud. 60% Overlap	\$670	\$550	\$490	\$460	\$447	40
ORTHO ONLY: 3-inch 4-band ortho imagery ONLY. 30% Overlap	\$498	\$397	\$343	\$313	\$300	40
ORTHO ONLY: 3-inch pixel 4-band ortho imagery ONLY. 60% Overlap	\$726	\$584	\$509	\$469	\$459	40
Thermal Infrared Imagery	Custom Quote Based on Collection Area					
Hyperspectral Imagery	Custom Quote Based on Collection Area					
Advanced Classification of Lidar Point Cloud.	Custom Quote Based on Collection Area					
Image Compression Rate	Custom Quote Based on Collection Area					
Urban: \$103.50 per square n						
Building Footprints	Rural: \$46 per square mile					
	\$2,000 minimum purchase					