

Continental Mapping Consultants, LLC
Appendix C - Pricing Index
DIR-CPO-4762

GIS SERVICES			
SERVICE NAME	SERVICE DESCRIPTION	Unit of Measure	DIR Customer Discount % Off
Aerial Imagery Services			
Aerial Imagery acquisition	Digital aerial photo acquisition of 3 inch resolution RGBN (4-band) - Minimum 150 sq. miles	Square mile	3.00%
Aerial Imagery acquisition	Digital aerial photo acquisition of 6 inch resolution RGBN (4-band) - Minimum 250 sq. miles	Square mile	3.00%
Aerial Imagery acquisition	Digital aerial photo acquisition of 12 inch resolution RGBN (4-band) - Minimum 500 sq. miles	Square mile	3.00%
Orthoimagery	Creation of orthophotos using ground control data and digital images for 3 inch resolution (GSD)	Square mile	3.00%
Orthoimagery	Creation of orthophotos using ground control data and digital images for 6 inch resolution (GSD)	Square mile	3.00%
Orthoimagery	Creation of orthophotos using ground control data and digital images for 12 inch resolution	Square mile	3.00%
Aerial change detection	Comparison of two remotely sensed datasets, creation of layers showing changes to built up areas and road networks. Does not include data acquisition.	Square mile	5.00%
Aerial Imagery Services Volume Discount	1000 - 4,999 square miles		Additional Discount of +1%
Aerial Imagery Services Volume Discount	5,000 - 74,999 square miles		Additional Discount of +8%
Aerial Imagery Services Volume Discount	> 75,000 square miles		Additional Discount of +12%
Aerial Lidar Services			
Aerial LiDAR acquisition and processing	Aerial lidar acquisition and calibration for QL1- Minimum 500 sq. miles	Square mile	3.00%
Aerial LiDAR acquisition and processing	Aerial lidar acquisition and calibration for QL2- Minimum 500 sq. miles	Square mile	3.00%
Aerial LiDAR data classification and DTM creation	Classification of aerial lidar data up to 4 classes, including hydro flattening for QL1	Square mile	3.00%
Aerial LiDAR data classification and DTM creation	Classification of aerial lidar data up to 4 classes, including hydro flattening, for QL2	Square mile	3.00%
LiDAR processing	Calibration, tiling and quality assurance of lidar data for QL1	Square mile	3.00%
LiDAR processing	Calibration, tiling and quality assurance of lidar data for QL2	Square mile	3.00%
Aerial LiDAR Services Volume Discount	1000 - 4,999 square miles		Additional Discount of +1%
Aerial LiDAR Services Volume Discount	5,000 - 74,999 square miles		Additional Discount of +8%
Aerial LiDAR Services Volume Discount	> 75,000 square miles		Additional Discount of +12%
Hourly Services			
Data Conversion	Converting CADD data to GIS, reprojection of reference frames, or format conversion	Hour	5.00%
Data Creation (digitization)	Scanning, attributing, linking and formatting non-geospatial data to geospatial data	Hour	5.00%
GIS application development	GIS application development	Hour	5.00%
Data needs/optimization assessment	Creation of data schemas and dictionaries	Hour	5.00%
Development of web-based interfaces	Development of web-based interfaces	Hour	5.00%
Georeferencing Historical Imagery and Maps	Scanning and Georeferencing historical maps, documents and/or images	Hour	5.00%
Photogrammetry (3D)	Extraction of surface and features from aerial imagery - 1"=50' scale, includes 1' contour, and up to 20 feature classes	Hour	5.00%
Planimetric mapping (2D)	Extraction of man-made features from aerial imagery 1"=200' scale, and up to 10 feature classes	Hour	5.00%
Hydrographic Services			
Hydrographic Surveying	Surveying of water bodies using sonar. Minimum 300 Acres	Acre	3.00%
Sonar/Magnetometer Survey	Using sonar/magnetometer to survey submerged features. Minimum 700 Acres	Acre	3.00%
Mobile Lidar Services			
Mobile lidar and imagery acquisition	Use of mobile lidar and imagery systems to locate and attribute features on the ground.	Day	10.00%
Mobile lidar and imagery acquisition - Survey Grade	Survey-grade lidar and imagery acquisition.	Day	5.00%
Asset Data Extraction	Extraction of assets from roadway imagery and lidar.	Mile	10.00%
Asset Data Extraction Volume Discount	5,000 - 9,999 miles		Additional Discount of +1%
Asset Data Extraction Volume Discount	> 10,000 miles		Additional Discount of +2%
Other Field Services			
Terrestrial Scanning	Lidar scan using stationary or backpack based systems	Day	10.00%
Survey control for aerial mapping	Marking and surveying control points for referencing map data	Point	5.00%
Survey control for mobile mapping	Marking and surveying control points for referencing map data (Digitally Leveled)	Point	5.00%