

Oregon Lidar Consortium Price Table | Agreement 7525, Amendment 10

Exhibit A Section:	Services	Wide-Area Cost						
		Size Brackets (Square Miles)						
		40-100	101-199	200-249	250-500	501-1500	1501-3000	3001+
2.2	Standard Lidar Survey: QL1, ≥ 8 points per square meter	\$890.10	\$696.90	\$632.50	\$471.50	\$442.75	\$414.00	\$393.30
2.6 (a)	High-Resolution Lidar Survey: QL1+, ≥ 20 points per square meter	Custom Quote						
2.6 (c)	Hydro-Flattened DEM	Custom Quote						
2.6 (d)	Corridor Lidar	Custom Quote						
2.6 (e)	Hydro-Enforced Bare-Earth DEMs	Custom Quote						
2.6 (f)	Co-Collected 3-Band Orthoimagery and RGB-Infused Point Cloud	Custom Quote						
2.6 (g)	Thermal Infrared Imagery	Custom Quote						
2.6 (h)	Hyperspectral Imagery	Custom Quote						
2.6 (i)	Advanced Classification of Lidar Point Cloud	Custom Quote						
2.6 (j)	Image Compression	Custom Quote						
2.6 (k)	3D Building Footprints	Urban		\$103.50 per square mile				
		Rural		\$46.00 per square mile				
		\$2300 minimum purchase						
2.6 (l)	Ray Tracing	Custom Quote						
2.6 (m)	Aeromagnetic and Radiometric Data	Custom Quote						

Riverine Topobathymetric Lidar

Section	Service	Cost per River Mile ^{*†}					
		5-9	10-15	16-25	26-50	51-100	101+
2.6 (b)	Riverine Topobathymetric	\$8,050	\$5,980	\$4,600	\$3,680	\$3,105	\$2,645

* Minimum of 5 river miles required

† Pricing is a general guideline assuming use of shallow-water sensor. Pricing to be confirmed with a specific bottom-up cost estimate based on project characteristics.