

Customers interested to sign-up to access to the Wide Area High Detail 3D Model of London will be required to sign *3D Model Licence, Support and Maintenance Agreement*.

Please contact info@accucities.com or call 07783 506 095 and we will send you the Agreement draft.

Heads of Terms - Wide Area High Detail 3D Model of London Licence, Support and Maintenance Agreement

- Area covering 25km² of Central London
- Extended to 40 km² according to Delivery Schedule
- Captured manually from latest 2016 Aerial Survey
- Captured from 12.5 cm source data, 15cm Accuracy
- Detailed model with correct slopes of roofs, separated terrain, trees locations
- Selected landmarks with facades / textured
- 3 year company-wide multiple use licence
- Easy to use, available in SKP, CAD, MAX, UE4 format
- Includes update from new aerial survey at least once every 2 years
- 3D Print ready
- On the market September 2017

The Level 3 digital London 3D Model is accurate to +/-15cm in all axes. The 3D Model covers 25km² and will be delivered according to Delivery Schedule. The 3D Model will be updated from new survey data at least once during the Term. 10 selected Landmarks will be upgraded to Level 4. Set-up and 5 hours free support per month included.

For 3 years after purchase of the 3D Model, the Licensee is allowed to produce unlimited number of Derived Products, Incorporated Products, In-house Incorporated Products, Physicalization Products and/or conduct unlimited number of In-house studies using the 3D Model data. The Licensee cannot distribute the 3D Model data in any downloadable form and cannot recreate any part of the model for further distribution.

After 3 years the Licensee has multiple options:

- A) The Licensee may renew subscription to the 3D Model data under favourable terms;
- B) The Licensee may purchase extended 10 year licence for single In-House Incorporated Product and keep using the 3D Model data within In-house Incorporated Product with all Updates and Upgrades as delivered during the Term; OR
- C) The Licensee has 90 days to delete all copies of the 3D Model (3D Model data can be stored for archive and reference purposes as part of archived work and products). No new Derived Product, Incorporated Product, Physicalization Product or In-house study can be produced or conducted.