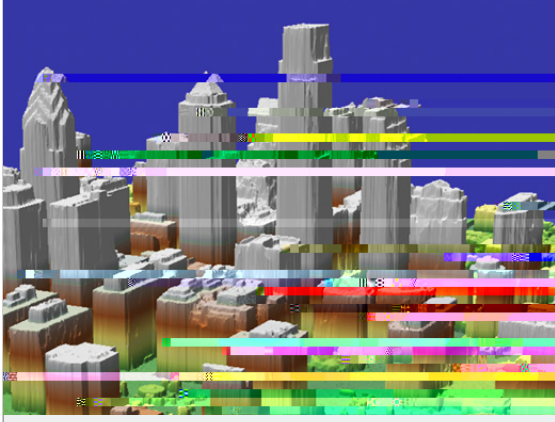

DENSE DIGITAL ELEVATION MODEL

O c a a d

L3Harris is an established leader in the creation of high-quality custom Digital Elevation Models (DEMs). Our expertise includes decades of advanced image processing algorithm development, as well as image analyst and photogrammetrist experience.

L3Harris can use a variety of data sources (satellite, aerial and LiDAR) to automatically process and produce high-quality, high-resolution and high-accuracy DEMs over large areas. The DEM process includes quality control and production of both Digital Surface Models (DSMs) and bare3.5 14.96 o6 D aghtt(i).7 (T)736e a(g)-1.8 (d7e4t)-7.4(d7a8(d7r8(3)D5.1(e)5.6(l)-5.6(d)-6.4(s)-8.4(a)-313.4ih planning rely on L3Harris to deliver large-scale products (city and country-size projects and more). These products enable enhanced feature identification and exploitation and provide a well-established foundation for the creation of other products of interest.