



DRONE TECHNOLOGY

ADVANTAGES

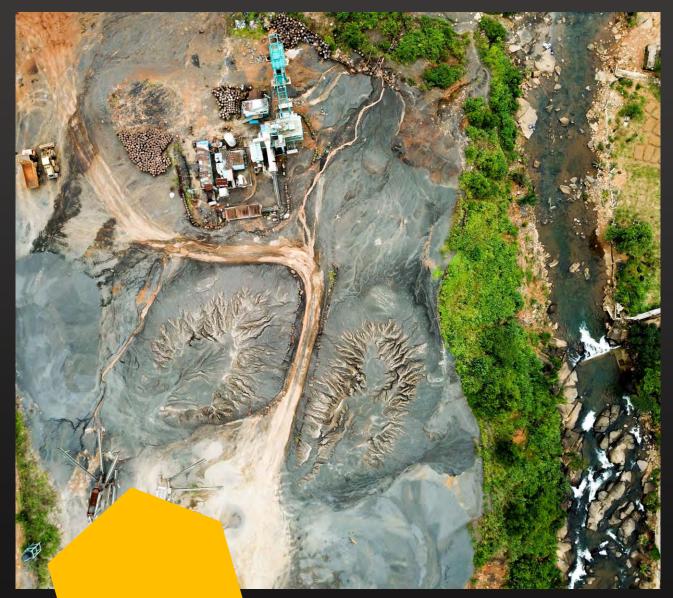
With the use of new drone technology it is now possible to quickly capture detailed and accurate mapping in both 2D and 3D efficiently. This creates an opportunity to empower local pilots to capture geospatial data and carry out quick analysis using available technology at considerably lower costs.

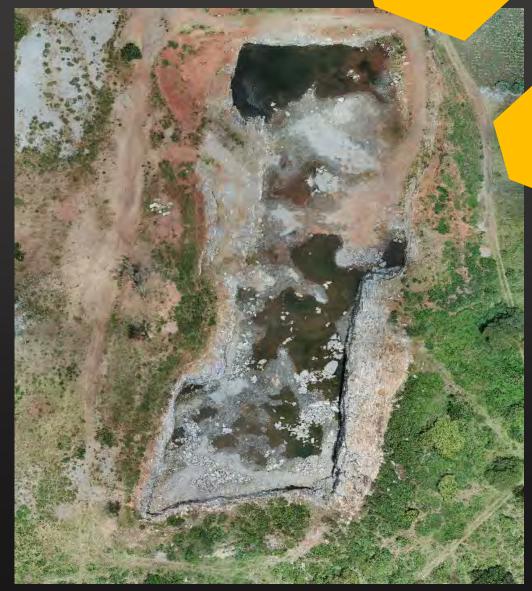


DRONE TECHNOLOGY SECTORS

Drone mapping use cases by Industry include: natural resources, exploration, mining, construction, land surveying/cadastre, inspection & monitoring, environmental impact, agriculture, forestry, emergency management, education, real estate, education, health and humanitarian.

MINING

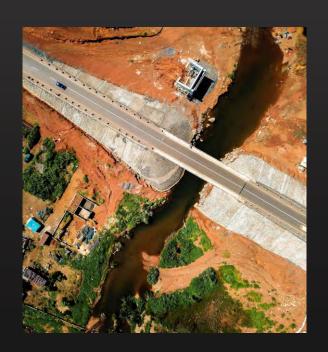


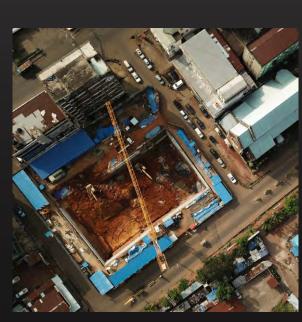




CONSTRUCTION









URBAN







AGRICULTURE &



CADASTRE

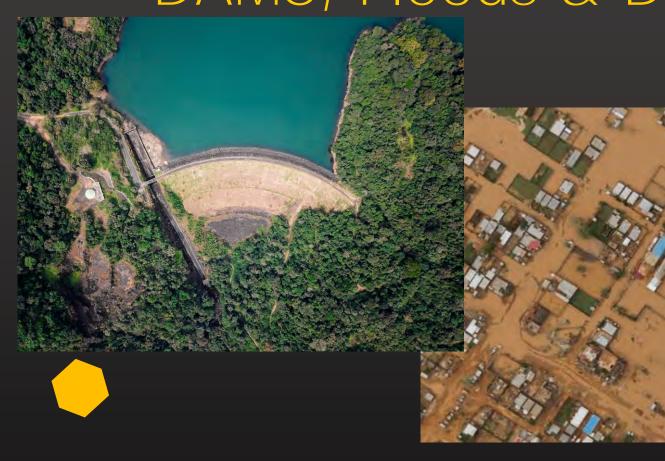


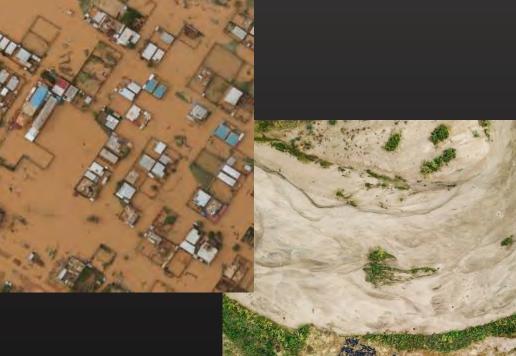






DAMS, Floods & Droughts







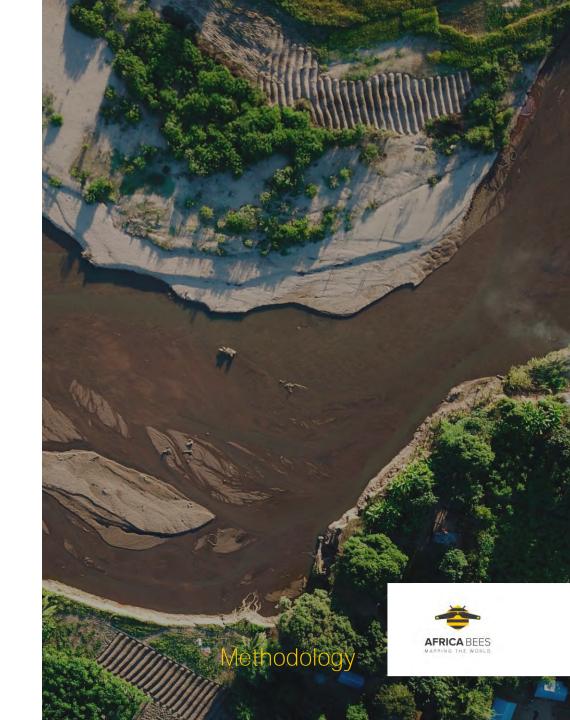
SOCIAL & HUMANITARIAN







What's involved in a DRONE SURVEY











NOT JUST PRETTY PICTURES





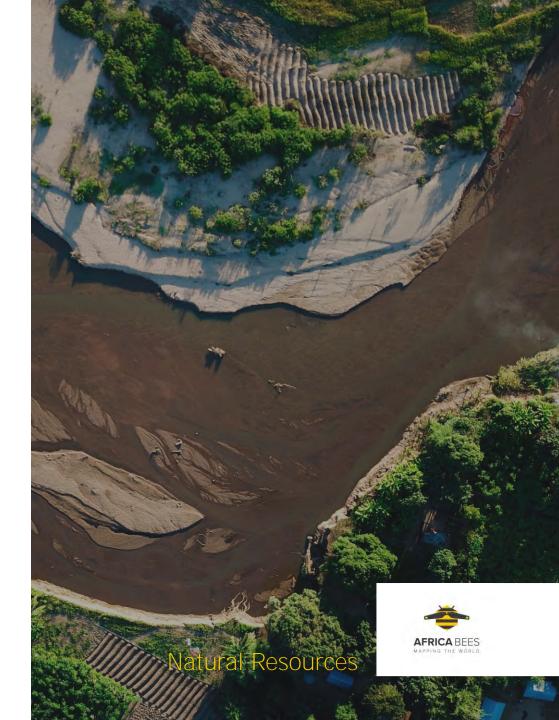




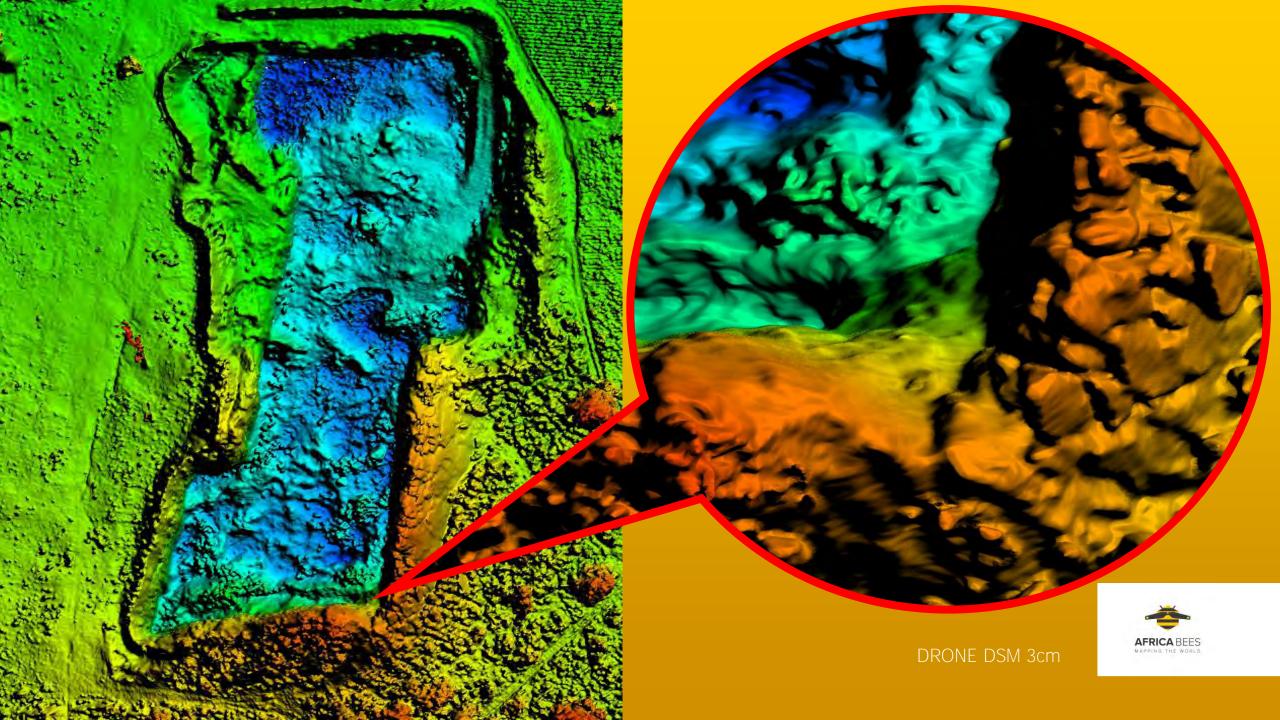


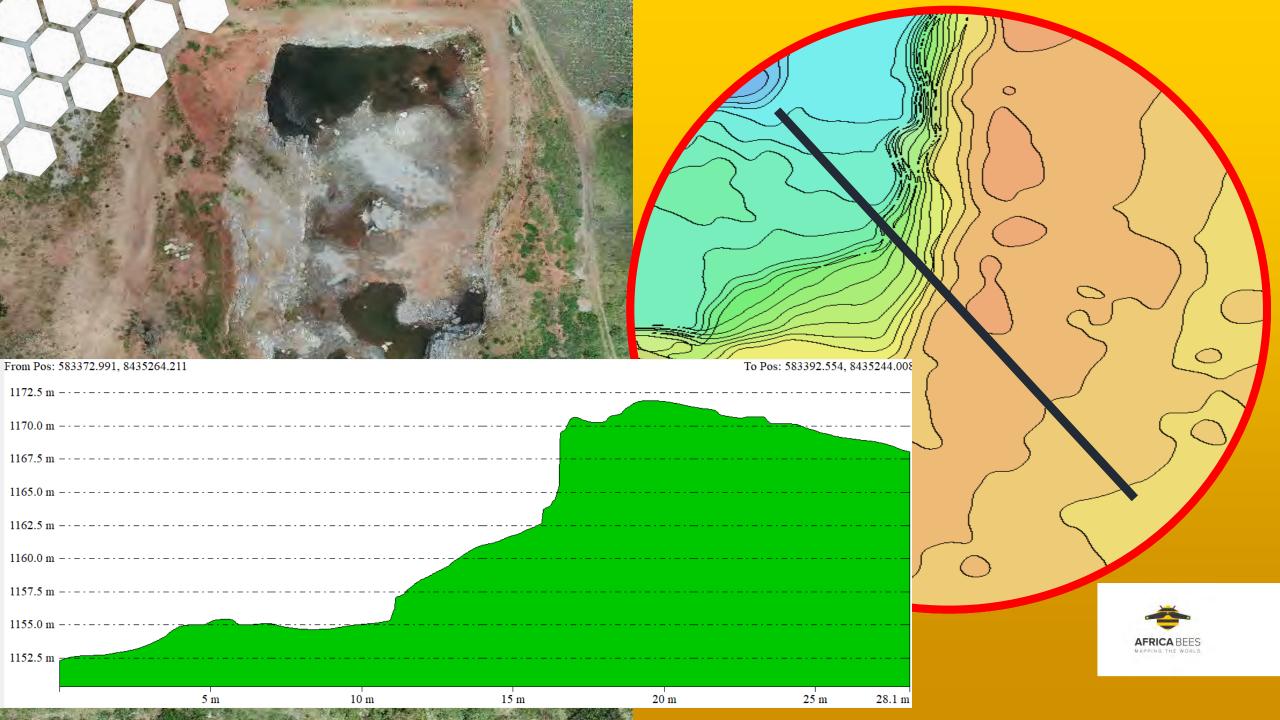
PRODUCTS

MINING EXAMPLE









3 ANALYSIS

