

THE BENEFITS OF USING AFLA

- Geo-enabled workflow-based solutions
- Create online submissions
- Central storage system
- Easily track applications
- A configurable system
- Fast, reliable and user-friendly interface



BPAMS



TPAMS



WAMS



PLAMS



EMPOWERING ORGANISATIONS THROUGH GIS

- **Seamless access** for external stakeholders / applicants via the on-line **AFLA** Portal directly to **BCMM**



What are the benefits of using AFLA?

ArcGIS for Local Authorities (AFLA) is a suite of solutions designed and developed by **Esri South Africa** to assist municipalities to function more efficiently and enhance their revenue generation process. It is a web-based system that enables municipal applications to be electronically logged, monitored, and managed. The entire system has been built on a workflow that follows municipal by-laws step-by-step, which allows for compliance with the various legislation (SPLUMA, Building Acts, mSCOA).

What are the benefits of using AFLA?

AFLA enables the transition from a paper-based system to an **online system** providing the user with the following benefits:

- **Continual enhancements** and **upgrades** are based on client needs, legislation, and the latest technology
- The design of the AFLA framework allows for **custom workflows** and **flexible configuration**
- All AFLA system modules are GIS-based, the location of applications can be viewed on a map
- The **status, monitoring, reminders, and alerts** associated with an application can be viewed on a map
- AFLA modules leverage Esri ArcGIS software which is the **industry standard** at most Municipalities
- **Geo-enabled workflow-based** solution
- **Online submissions** which are in-line with the Department of Health and Safety regulations
- A **central storage location system** for all important documents and information making it easily accessible
- The **ability to easily track applications** in terms of geolocation and lifespan
- **Fast, reliable, and user-friendly interface** that anyone in the municipality can use
- Runs on the **Esri Platform**, within the organization, or in a hosted environment