### AVMI Advocacy Strategy

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#### Strategic Goal

The goal of the AVMI advocacy strategy is to grow sustainable and resilient development and manufacturing capabilities for human vaccines and biologicals in Africa

#### Strategic Objectives for 2018 – 2022

- To secure, by December 2019, the mandate of the AU to develop a Pan-African policy on vaccines and biologicals.
- To develop, by December 2020, in partnership with the African Union and African Regional Economic Communities, a five-year plan of action, for the establishment of a Vaccines and Biologicals Trust Fund for Africa.
- To secure, by December 2019, the endorsement of AVMI by the African Union and 50% of African Regional Economic Communities as the voice for vaccines and biologicals development and production in Africa.

#### Strategic Objectives for 2018 – 2022

- To expand AVMI's network of advocates for vaccine and biologicals manufacturing in 36 African countries by December 2019.
- To convene by 2019, in partnership with the AU, RECs and other key stakeholders, a high-level meeting on vaccines and biologicals manufacturing in Africa.

## High Level Messages – main talking points of the advocacy strategy

- In line with the AU Agenda 2063, AVMI aims to grow sustainable and resilient human vaccine development and manufacturing capabilities that will accelerate socio-economic transformation in Africa
- Health security is a key component of national security and overdependence on external vaccine suppliers poses a great risk to local health and national security of Africa. AVMI aims to break this cycle of dependency and thereby enhance local health and national security of African countries

# High Level Messages – main talking points of the advocacy strategy

- AVMI aims to highlight the need of accelerating vaccine development and production in Africa.
- AVMI aims to integrate key stakeholders: governments, institutions of higher learning, and industry to form a progressive innovation ecosystem towards sustainable vaccines and biologicals development and production