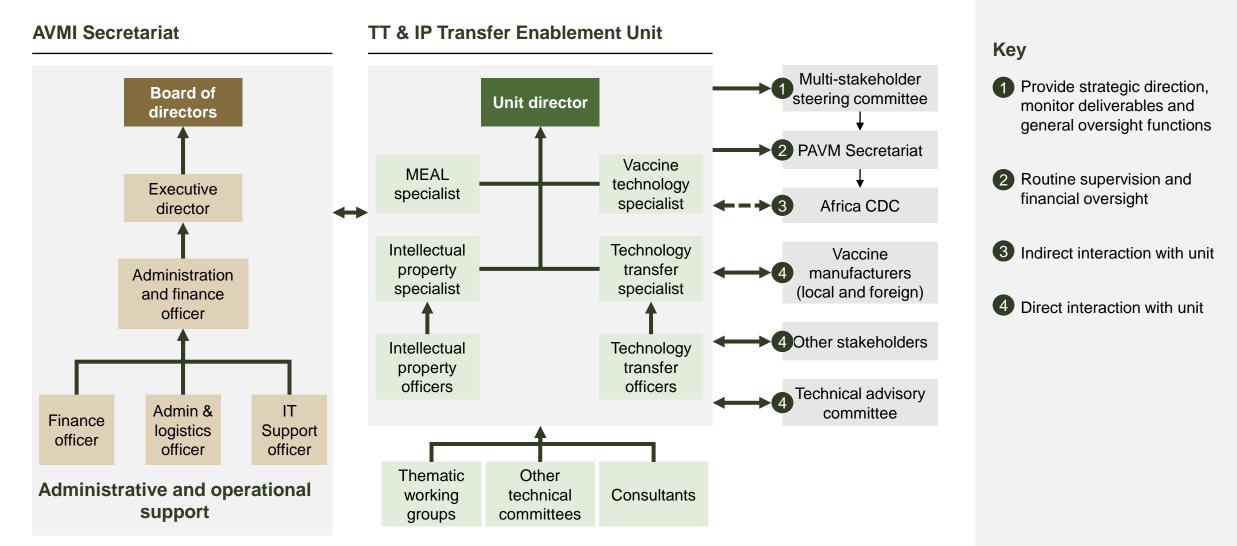
Proposed Operational Model for the TT& IP Transfer Enablement Unit

Virtual AGM Update November 22nd, 2022

<u>Proposed</u> governance structure for the TT & IP Transfer Enablement Unit





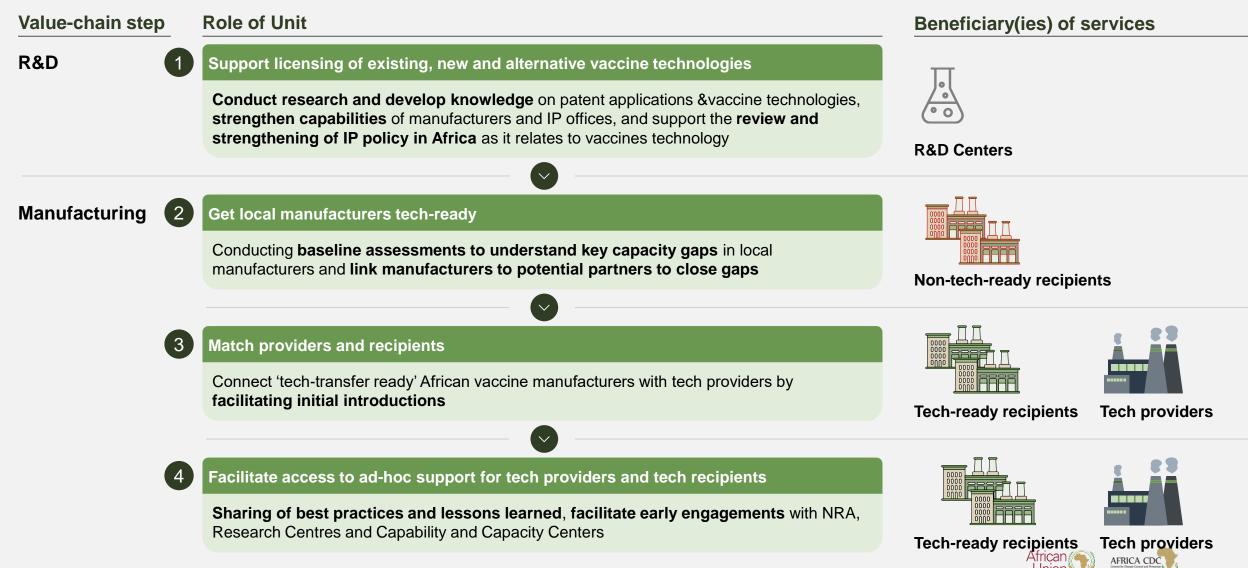
2

Proposed Operational Model

- Enablement Unit (EU) nested within AVMI secretariat
- EU personnel takes responsibility for delivering on the mandates of the Unit under the leadership of the Director to whom all staff reports
- EU Director reports to the African CDC via the PAVM Secretariat
- The EU works mostly through working groups and technical committees. Members of these working
 groups or technical committees will receive honorarium for their work. Consultants will also be used as
 needed.
- A panel consisting of representatives of the African CDC, PAVM Secretariat and AVMI undertakes the recruitment of the Unit's personnel
- PAVM Secretariat also provides fiduciary oversight to the EU and pays the salaries of the Unit's
 personnel directly.
- AVMI provides accommodation and administrative and operational support to the EU, including logistic support, secretarial support when needed, etc.
- The staff of the AVMI administrative and operational unit are not considered as members of the Unit and are paid directly by AVMI from the 20% overhead that AVMI will charge African CDC for hosting the EU
- All overhead cost, apart from those directly provided for in the budget will be borne by AVMI as the host organization. EU personnel's local and international travel costs, communication cost, video conferencing and related costs will be borne by the EU but the administrative costs for supporting these processes will be borne by AVMI. E,g travel agents' costs, local transport by the AVMI personnel to arrange for any of these facilities, etc.

A Vaccine Technology Transfer & IP Enablement Unit could facilitate the transfer of technologies and IP to the continent through four primary roles

NOTE: UNIT WILL NOT ACT AS A GO-BETWEEN BUT INSTEAD A FACILITATOR; ACTIVITIES WILL BE EXECUTED WITHIN THE LEGAL FRAMEWORK OF AU/AFRICA CDC



Joint Plan of Action

Output		'22	'23				'24			
Work Packages	Activities		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Develop an implementation plan for the Program Area 4 - Technology Transfer (TT) and Intellectual Property Transfer (IP)										
0. Establishment of TT & IP transfer Enabling Unit	 Develop ToRs (and remuneration levels) for the personnel of the Unit. Develop operational manual for the Unit. Secure office space and recruit/onboard personnel 									
1. Capacity building: Support local manufacturers in getting 'tech-transfer ready'	 Collate playbook for local manufacturers on how to get tech transfer ready Conduct baseline assessments to understand key capacity gaps across local manufacturers. 									
2. Match-making - Connect 'tech-transfer ready' African vaccine manufacturers with tech providers	 Support Local Manufacturers (LM) to become TT ready Identify TT partners Link manufacturers to potential partners 									
3. Facilitate ongoing support for tech transfer	 Establish a LM TT support and resource centre within the Enablement Unit Facilitate access to ad-hoc support for tech providers and tech recipients. 									
4. Vaccine Technology and IP Information support	 Develop knowledge base on patent applications, vaccine technologies and emerging trends Strengthen capabilities of manufacturers and IP offices on IP and technology licensing and partnerships Foster collaboration between local manufacturers and with international partners and public research Organisations. Support the review and strengthening of IP policy in Africa as it relates to vaccine technologies. Support the building of patent examination capacity on vaccines and related technologies. 									

Acknowledgements

• PAVM/AfricaCDC

Dr. Ahmed Ouma

Dr. Nicaise Ndembi

• AVMI

Mr. Patrick Tippo (Executive Director) Ms. Melissa Shouw (PMO, Admin) Dr. Chidi Nweneka (PMO)

Workstream Members

Dr. Simon Agwale (AVMI)-Lead

Dr Ebrahim Mohamed (Biovac)

Prof. George Marimwe (Welcome Trust Research Program)

Dr. Patrick Soon-Shiong (NantWorks) – Opted Out

Ms. Glaudina Loots (Department of Science and Innovation, SA)

Mr. Ermias Biadgleng (UNCTAD)

Prof. Caroline Ncube (University of Cape Town)

Dr. Safura Abdoolkarim (University of the Witwatersrand)

• Other Contributors (CEPI and GIZ)