AGRI-PARK DISTRICT: VHEMBE **PROVINCE: LIMPOPO REPORTING DATE: MARCH 2016 KEY COMMODITIES AGRIPARK COMPONENTS STATUS** • 7 FPSUs to be located in: Levubu, Waterpoort, Tomatoes Malamulele, Tshiombo, Dzanani, Hlanganani, and DAMC Established **Avocadoes** Tshilwavhusiku/Sinthumule. • The final Master Business plan was submitted on 29/02/2016 1 Agri-Hub located in Nwanedi. Baby vegetables 1 RUMC located in Makhado. **AGRO-PROCESSING BUSINESS OPPORTUNITIES KEY ROLE-PLAYERS KEY CATALYTIC PROJECTS** The following are identified catalytic projects that **Public** Industry Other can be recommended; Tomatoes: tomato puree, tomato paste, passata Sector (creamed tomatoes), tomato sauce, canned DRDLR • South African Agricultural • Agri Sector Unity Forum Refurbishment of the existing sub Agri-hub DTI Processors Association (SAAPA) (ASUF) tomatoes, tomato juice and sun-dried tomato. SEDA African Farmers Association South African Vegetable which will be used as the main FPSU that is • LDED Growers Association (SAVGA) of South Africa based in Levubu. There will be a need to Avocadoes: guacamole, puree and related products DBSA Tomato Growers Association. National African Farmers purchase additional equipment that will and avocado oil. Union of South Africa (NAFU DAFF South accommodate packing of other vegetables • IDC African Subtropical Growers' SA) IDT Association NAFU Agri types in that facility and processing machinery Baby vegetables: freezing, canning and pickling; NDA Subtropical Chamber Growers' for avocadoes. paste, puree and soups for canning; baby food NEF Association Agri SA • Vegetable pack house at the Agri-hub Libsa • Transvaal Agricultural Union production and chutney or preserve production • The South African Avocado • Land Bank Growers Association (SAAGA) Agricultural location to sort and store baby vegetables · Avocado certification bodies Chamber and some tomatoes that will be packed. • SA Fruit and Vegetables AgriSETA Processing facility within the Agri-hub to Canners Organisation (SAVCO) South African • Perishable Export Control Board process bulk tomatoes and some baby Academy (SAAA) vegetables **INFRASTRUCTURE REQUIREMENTS POSSIBLE ECONOMIC BENEFIT NEXT STEPS**

- Irrigation and water storage facilities
- Electricity, ICT infrastructure and buildings
- Pack houses
- Mechanisation equipment
- Transport and logistics facilities
- Weighing, storage, sorting, and packaging facilities
- facilities and Agro-processing related infrastructures
- Administrative, and quality control facilities
- Internet and software solutions technology
- Retail and training centres
- Upgrades to the roads surrounding the Agri-Hub

- Establishment of governing committees
- Development of funding model
- Technical planning: of physical construction, related infrastructure, clustering of production areas
- Identification of small-holder and emergent farmers
- Development of detailed business plans for the Agri-Park components
- Sourcing for funds from key public/private stakeholders
- Construction of the Agri-Park components (FPSU, AH, RUMC)
- Primary production of the selected commodities
- Trainina Programmes Rollout
- Agro-Processing
- Product Marketing

Spin-offs: The expected Agri-Park spin-off consist of direct and indirect benefits in the areas of skills development; agro-processing, employment and significant agriculture sector contribution.

Business

Business

Agri

Targeted hectares: Total potential fields equate to 177 500 ha. The recommended Agri-Park target is approximately 3 546 ha.

Job Creation: Over a period of 10 years, the estimated number jobs that can be created in the Agri-Park programme is 13 710.

Small holder farmers: It is assumed that the Agri-Park has the potential of introducing up to 2128 ha. The number of emerging farmers expected to benefit from the Agri-Park programme is 532.

*The employment figures were estimated using the Bureau for Food and Agricultural Policy (BFAP) job multipliers per hectare/ton production.