AGRI-PARK DISTRICT: MOPANI	PROVINCE: LIMPOPO	REPORTING DATE: MARCH 2016
		STATUS
 Mango Pepper Agroforestry (Marula) 	 14 FPSUs to be located in: Greater Letaba (3), Greater Giyani (3), Greater Tzaneen (3), Maruleng (3), Ba-Phalaborwa (2) 1 Agri-Hub, located in Tzaneen. 1 RUMC located in the Limpopo Province. 	 DAMC Established The final Master Business plan is due for submission on 31/03/2016
-OL- KEY CATALYTIC PROJECTS		
 Procurement / Construction of a Fruit Processing Facility complete with administration offices, ablution and change room blocks, warehouse space, retail and cold storage facilities. The fruit processing facility will form part of the Agri-Hub Procurement / Construction of a Vegetable Processing Facility complete with administration offices, ablution and change room blocks, warehouse space, retail and cold storage facilities. The vegetable processing facility will form part of the Agri-Hub Construction of FPSU Units: In order for the products to reach the Agri-Hub facilities for processing the farmers will be required to send the products to the FPSU for pre-processing and distribution. FPSU units will need to be established. 	 Mango: Chutney, atchar, dried mango, puree, slices, beverages, mango kernel (by-product). Pepper: frozen bell pepper pieces, pickled bell peppers, pepper salsa. Agroforestry (Marula): juices, jams, jellies, ciders, alcoholic drinks, essential oil, roasted marula nuts, and flavourants. 	Public SectorIndustryOther• DRDLR • LDARD• SA Stone Fruit Producers' Association• Agri Sector Unity Forum (ASUF)• ARC • DPWT • DIT • SEDA • EEDA • LEDET • DBSA • DAFF • IDC • IDT • NDA • NEF • LDA • NDA • NEF • LDA • REID and RID • Mafisa• SA stone Fruit Producers' Association • SA Mango Growers' Association • Subtropical Growers Association • Beverage Association of South Africa • South African Fruit Juice Association • South African Fruit Juice Association • NAFU Agri Business Chamber • Agri SA • Transvadl Agricultural Union (TAU SA) • AgrisETA • South African Agri AgrisETA
	NEXT STEPS	
 Pack houses Mechanisation equipment Transport and logistics facilities Weighing, storage, sorting, and packaging facilities Warehousing facilities Agro-processing facilities and related infrastructures Retail and training centres Student and staff housing Administrative, and quality control facilities Internet and software solutions technology Electricity, ICT infrastructure and buildings 	 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 Training Programmes Rollout Agro-Processing Product Marketing 	The Mopani Agri-Park model will aim to contribute to the economic development of the local economy of Mopani by stimulating growth in employment opportunities, agro-processing, manufacturing and transport sectors. Estimated targeted hectares – 5 000 hectares Number of small-holder farmers – 200 - 500 farmers Estimated number of jobs – 11 000 Jobs (Direct and Indirect) The above mentioned figures are based on approximations made by utilising the comparative data provided in the Mopani DM Master Business Plan. The comparative analysis is thus combined with the combined potential large scale agricultural land available in the district. The outcome is an estimated number of hectares to be utilised as well as number of jobs created over a 10-year period.