AGRI-PARK DISTRICT: UMKHANYAKUDE	PROVINCE: KWAZULU-NATAL	REPORTING DATE: MARCH 2016
KEY COMMODITIES	AGRIPARK COMPONENTS	STATUS
 Vegetables Livestock Cotton KEY CATALYTIC PROJECTS	 6 FPSUs to be located in: Ndumo B, Manguzi, Mbazwana, Ingwavuma, Phelendaba and Mjindi Agri-Hubs located in Jozini (JVAC), Bhamabanana (abattoir) and Makhatini Flats (Cotton Gin) AGRO-PROCESSING BUSINESS OPPORTUNITIES	 DAMC established Final draft of the Master Business Plan submitted on 29/02/2016 and presented to the DAPOTT on 14/03/2016 and comments received have been affected. KEY ROLE-PLAYERS
 Vegetables: investment in the Jozini Value Add Centre will further develop its capacity to process vegetables, create a market for smallholder primary producers in the district and provide an opportunity for private sector investment and partnering Livestock: implementation of the district's livestock production plan will boost production to levels required for sufficient throughput to the abattoir to make it a viable and sustainable operation while creating a potential market for smallholder livestock farmers found north of the FMD 'red line' Cotton: investment in primary production, through Ubongwa Cotton and its affiliated cooperatives, is required to provide sufficient throughput to the Cotton gin to make it a viable and sustainable operation 	 Vegetables: there is little scope for large scale agro-processing but opportunity exists for primary value-adding practices such as pre-packing and slicing. Special markets for these products should be developed Beef: slaughtering, packaging, branding, freezing, canning, bottling, dry-curing, smoking, mincing, sausage-making, offal, tanning, rendering and jugging Cotton: seeds used for replanting, animal feeds, oils and cotton lint for inputting into textile manufacturing processes 	Public sector Industry Industry DAFF DAFF DAFF Public Sector Red Meat Abattoir Association Dept. of Labour
 INFRASTRUCTURE REQUIREMENTS Cleaning, sorting, grading, weighing and packaging machines Processing and cold-storage/ warehousing facilities 	 NEXT STEPS Formation of strategic bodies and plans, including defining the governance and ownership structures Develop a funding model for all Agri-Park components as well 	Potential hectares: based on information available, approximately 2 800 – 4 300ha of land has been identified with potential for primary production for vegetables and cotton in the UKDM Agri-Park. Additionally, if the livestock
 Feedlot, dip tanks and livestock auction facilities Agricultural input distribution and sales centre Farming equipment and mechanisation Waste management facilities Water storage and irrigation systems Administrative, training, rental, agro-processing, quality control, logistics, retail transport/ logistics facilities for all commodities Student and staff housing 	 as a plan for attracting private sector investment Develop a technical plan for the construction of the infrastructure related to the Agri-Park Develop detailed business plans for all Agri-Park components Source funding from government bodies, financial institutions and private sector Construction on Agri-Park components Commence training programmes through the FPSUs Commence agro-processing activities Distribute products to markets through the RUMC which will provide relevant market information Improve water, irrigation and ICT systems Establish linkages with other districts and private and public entities 	 production plan is successfully implemented, the Agri-Park's abattoir will have the potential for an annual throughput of up to 3 406t (13 200 animals) Job creation estimates: successful implementation of projects across the 3 commodities will create an estimated 4 042 – 6 028 employment opportunities in the UKDM Agri-Park Smallholder farmers: of these employment opportunities, approximately 3 093 – 4 618 will be on-farm opportunities for smallholder farmers FPSU & AH: approximately 949 – 1 411 employment opportunities are estimated to be created upstream (FPSU) and downstream (AH) of primary production activities