AGRI-PARK DISTRICT: HARRY GWALA	PROVINCE: KWAZULU-NATAL	REPORTING DATE: MARCH 2016
		STATUS
 Vegetables (cabbage, carrots, potatoes, tomatoes, onions) Soybean Maize KEY CATALYTIC PROJECTS 	 4 FPSUs to be located in: Highflats, Ndawana, Ebutha Farm and Kwa Sani LM 1 Agri-Hub to be located at Ebutha Farm AGRO-PROCESSING BUSINESS OPPORTUNITIES 	 DAMC established The first, second and final drafts of the Master Business Plan have been submitted. KEY ROLE-PLAYERS
 Vegetables: investment in the Highflats vegetable packhouse into a 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 Soybean: investment in primary production is required to provide sufficient throughput to a soybean processing mill to make it a viable and sustainable operation Maize: investment in primary production is required to provide sufficient throughput to a maize processing mill to make it a viable and sustainable operation 	 Vegetables. Cabbage: juicing, slicing and dicing for slaw. Carrots: washing, sorting, fresh packing, branding, freezing, juicing, slicing and dicing. Potatoes: washing, sorting, fresh packing, branding, slicing, dicing, drying, baking, powdering and canning. Tomatoes: storage, ripening, washing, sorting, fresh packing, branding, freezing, slicing, dicing, cooking, drying, canning, bottling and preserving. Onions: canning, dehydrating, storage, ripening, washing, sorting, fresh packing, branding, preserving. Other vegetables: canning, slicing, dicing, extraction, drying and juicing Soybean: phospho-lipids, cooking oil, chemical products and industrial food products extracted from the oil; animal feed extracted from the oilcake, high quality animal feed produced from full fat soya and industrial uses for soybean meal Maize: milling and maize meal, packaged popcorn, popped maize cakes, reconstructed maize chips, starch, corn steep liquor, glucose, glucose-fructose syrup, fermented beverages, ethanol and animal feed 	Public SectorIndustryOther• KZN DARD • KZN DRDLR• Agricultural Producers Agents Council (APAC)• FNB/ Standard Bank Agriculture/
	NEXT STEPS	
 Farming equipment and mechanisation Cleaning, weighing, sorting, grading, and packing machines Local pack house Processing, sorting, storage, agro- processing, packaging, warehousing, cold-storage, transport and logistics facilities Administrative, office, rental, quality control and retail facilities Training centre Agricultural input distribution and sales centre Water and irrigation systems Greenhouses 	 Establish governing committees Develop a funding model Commence technical planning of physical construction, related infrastructure, clustering of production areas Identify small-holder and emergent farmers Develop detailed business plans for all Agri-Park components Source funding from key public/private stakeholders Commence construction on all Agri-Park components Begin production of selected commodities Identify the employment needs for each component and advertise these positions Rollout the training programmes Commence agro-Processing Market the products and leverage key stakeholders to enable market penetration 	 Potential to create approximately 1400 to 5500 employment opportunities though the development of the Agri-Park. Smallholder farmers will gain access to the value chain and will be the direct beneficiaries of primary production support activities. Of the employment opportunities, approximately 850 – 4250 will be on-farm opportunities for smallholder farmers. Approximately 600 – 1300 employment opportunities are estimated to be created upstream (FPSU) and downstream (AH) of primary production activities. Currently over 4 100ha of production is supported by various government departments with potential for approximately 6 800ha to be put under additional production between the 3 priority commodities (approximately 4 000ha for maize, 1 600ha for soybean and 1 000 ha for vegetables).