AGRI-PARK DISTRICT: AMATHOLE	PROVINCE: EASTERN CAPE	REPORTING DATE: MARCH 2016		
KEY COMMODITIES	AGRIPARK COMPONENTS	STATUS		
<ul> <li>Livestock (Cattle, sheep, goats, pigs)</li> <li>Vegetables</li> <li>Maize</li> </ul> POTENTIAL KEY CATALYTIC PROJECTS	<ul> <li>7 FPSUs located in: Adelaide, Alice, Stutterheim/Dohne, Peddie, King Williams Town, Komga and Idutywa</li> <li>1 Agri-Hub located in Butterworth</li> <li>1 shared RUMC located in Buffalo City</li> </ul> AGRO-PROCESSING BUSINESS OPPORTUNITIES	<ul> <li>DAMC Established</li> <li>25 Members</li> <li>The final draft of the Master Business Plan was submitted on the 29<sup>th</sup> of February 2016</li> <li>KEY ROLE-PLAYERS</li> </ul>		
×	Goat: fresh and processed chevon products; milk;	Public Sector Industry Other		
<ul> <li>Increase the genetic quality of emerging farmers livestock (District wide).</li> <li>Develop abattoir facilities at an FPSU level that focuses on deboning and grade B and C meat for the local markets (Butterworth).</li> <li>Creation of maize silos and milling facilities for maize production in Butterworth.</li> <li>Develop training facilities for small holder and emerging farmers in order for farmers to produce livestock, maize and wool for the market at the Agri-Hub in Butterworth.</li> <li>Development of vegetable processing facilities (cutting, peeling, packaging) in the Agri-Hub.</li> <li>Creating and marketing an organic vegetable industry to supply the increase in demand for organic vegetables (FPSUs).</li> </ul>	<ul> <li>hides and fibres (mohair)</li> <li>Sheep: fresh and processed mutton products; there is limited opportunity for wool-processing</li> <li>Cattle: fresh and processed beef products and cattle hide</li> <li>Pigs: fresh and processed pork products</li> <li>Meat: a number of abattoirs already exist and should be upgraded before any new facilities are built; the opportunities for agro-processing are limited for all meat products</li> <li>Tomatoes: fresh; sundried; canned and pureed</li> <li>Onions and potatoes: Fresh; powdered; frozen; diced; whole and canned</li> <li>White maize: milled; un-milled; brewed; processed into maize chop, maize rice, maize meal (sifted and un-sifted)</li> <li>Yellow maize: animal feed and industrial uses</li> </ul>	SAMIC     Red Meat Abattoir Association     Livestock Registering Federation     National Emergent Red Meat     Producers' Organisation     Red Meat Industry Forum     SEDA     DAFF     ADM     Amathole     Development     Agency (ASPIRE)     Agency (ASPIRE)     Red Meat Industry Forum     SA Grain Information Service     Animal Feed Manufacturers     Association     National Chamber of Milling     Maize Trust     Red Meat Abattoir Association     SAMIC     Red Meat Abattoir Association     National Emergent Red Meat     Producers' Organisation     Red Meat Industry Forum     South African Feedlot Association     National Halaal Authority     SA Society of Crop Production     SA Fruit and Vegetable Canners     Association     Consumer Goods Council of SA     SA Grain Information Service     Animal Feed Manufacturers     Association     National Chamber of Milling     Maize Trust     Ronan Grain Management Services     SA Grain Laboratory     World Grain		
INFRASTRUCTURE REQUIREMENTS	NEXT STEPS	POSSIBLE ECONOMIC BENEFIT		
<ul> <li>Upgraded roads around the Agri-Hub and RUMC</li> <li>Irrigation and water storage facilities</li> <li>Electricity and ICT infrastructure</li> <li>Fencing, feedlot, auction and handling facilities</li> <li>Abattoirs, silos and mills</li> <li>Transport</li> <li>Weighing, storage and packaging facilities</li> <li>Administrative and quality control facilities</li> <li>Staff housing</li> <li>Sales and training centres</li> </ul>	<ul> <li>Create an Infrastructure Investment Plan</li> <li>Construction of RUMC, FPSU and Agri-Hub Infrastructure</li> <li>Agriculture Land Audit to determine production areas for the three commodities</li> <li>Identify and assess small-holder and emerging farmers</li> <li>Create a Logistics Plan</li> <li>Implement a training and mentorship program</li> <li>Create an operational plan, outlining the operation of the Agri-Park components</li> <li>Establish a management committee</li> <li>Develop infrastructure and project funding models</li> <li>Establish linkages with private/public sector stakeholders</li> </ul>	The Agri-Park is likely to contribute to employment in the district. The following multipliers have been used to determine the estimated number jobs that will be created for each hectare of a commodity produced. It is also important to consider downstream and value adding jobs which have been included.  Livestock: 0.008 - 0.0143 jobs per hectare depending on livestock type (0.0071 - 0.0083 downstream jobs per hectare)  Vegetables: 0.8 - 3.5 jobs per hectare depending on vegetable type (0.29 - 0.9 downstream jobs per hectare)  Maize: 0.01 jobs per hectare (0.005 downstream jobs per hectare)  It is estimated up to 3 400 ha of land will be farmed by emerging farmers in the district across all commodities. It is thus estimated that up to 10 600* jobs will be created in upstream and downstream activities in 10 years.  *These numbers are estimations based on the application of employment multipliers and should be seen as a guide and not a definite amount.		