<b>VEX COMMODITIES</b> Primary Commodity: <b>Processing that set is the construction phase of the construction of perimeter the construction of the construction phase of the construction of the construction of the construction phase of the construction of the con</b>	AGRI-PARK DISTRICT: ZF MGCAWU	PROVINCE: NORTH	ERN CAPE		REPORTING DATE: MARCH 2016	
Primary Commodity: Agri-Park MBE focus):       Agri-Park Model:       Agri-Park Model:         Table grapes and raisins       Monomodity:       Monomality: Market Number of permanent services will be studed. It will create lobs       Agri-Park Model:         Wine grapes       Mono ProCessing Business opportunities aligned to the primary commodity:       The Agri-Park comes online.       Agri-Park Model:       Agri-Park Model:         Proposed Agri-Parket Sing Business opportunities aligned to the primary commodity:       This initiative will also support small and emerging farmers in their quest to primary commodity:       Agri-Park Model:       Agri-Parket Medizion         Basin driving: processing and packing facility at Exstensional and Lemoendraal.       Initiative will also support small and emerging farmers in their quest to be conduction of graps seed oil at the Medistroom, Agri-Park Society in Remover And proposed Agri-Park Society in Remover Agri-Park Remover And Park Agri-Park Agri						
<ul> <li>Faish drying, processing and packing facility at Ekstenskull and Lemoendraal</li> <li>Manufacturing of grape seed oil at the Melkstroom Agri-hub.</li> <li>Small abattori with associated feedlot to round animals off for market.</li> <li>Agri-Hub Built Up Infrastructure (large scale):</li> <li>Agri-Hub Built Up Infrastructure (large scale):</li> <li>Order Zones: Standard Design Factories: Le. for Packaging, cold scale and handling facility:</li> <li>Conteresting and training centres:</li> <li>Small abattori</li> <li>Manufacturing grape seed;</li> <li>Small abattori</li> <li>Small abattori</li> <li>Small abattori</li> <li>Manufacturing and processing.</li> <li>Production cone: Stock (see scale):</li> <li>Mining and preserves;</li> <li>Juicing machinery</li> <li>Cold press for extracting grape seed;</li> <li>Small abattori</li> <li>Small abattori</li> <li>Conteresting and training centres:</li> <li>Trade zone: Standard Design Factories: Le. for Packaging, cold stores: Roads, Parking, Waste management and disposal, Waste management and banding; reading and social zones; And common and bulk infrastructure (small scale); Production, Primary Processing, Trade and Scial zones, and common and bulk infrastructure (small scale); Production, Primary Processing, Trade and Scial zones, and common and bulk infrastructure (small scale); Production, Primary Processing, Trade and Scial zones, and common and bulk infrastructure (small scale); Production, Primary Processing, Trade and Scial zones, and common and bulk infrastructure (small scale); Production, Primary Processing, Trade and Scial zones, and common and bulk infrastructure (small scale); Production, Primary Processing, Trade and Scial zones, and common and bulk infr</li></ul>	<ul> <li>Table grapes and raisins Secondary Commodity:</li> <li>Wine grapes</li> <li>Red meat (Mutton, cattle, goats)</li> <li>AGRO-PROCESSING BUSINESS OPPORTUNITIES</li> <li>Proposed Agro-Processing business opportunities aligned to the</li> </ul>	The Agri-Park will inj communities where th in the construction pha number of permane opportunities once the This initiative will also become sustainable ar	e Hub and FPSUs will be sit ase of the actual Hub and F ent operational jobs an Agri-Park comes online. support small and emerging of profitable through traini	uated. It will create jobs PSUs. It will also create a d new small business g farmers in their quest to	<ul> <li>Five FPSUs located in: Lemoendraai, Silvermoon, Eksteenskuil, Blucoso and Riemvasmaak (additional proposal for FPSU at Paballeo and Rosedale)</li> <li>Agri-Hub located in Melkstroom</li> <li>RUMC located in Melkstroom, Upington</li> </ul> AGRIPARK STRATEGY FUNDING & INFRASTRUCTURE COSTS Aligned to the Agri-Park draft Policy Framework and proposed Agri- Park Strategic Implementation plan activities a detailed costing exercise has to be conducted. In order to define the Agri-Park cost	
<ul> <li>Agri-Hub Built Up Infrastructure (large scale):</li> <li>Production zone: Stock pens, holding area, collection area and handling facility:</li> <li>Processing zone:</li> <li>Orying yard for raisin processing.</li> <li>Pack house with pack lines for raisins, table grapes</li> <li>Kitchen(s) for cooking jam and preserves</li> <li>Juicing machinery</li> <li>Cold press for extracting grape seed;</li> <li>Small abattoir</li> <li>Development (R&amp;D) zone: Conferencing and training centres</li> <li>Social zones: Accommediation and biolisting.</li> <li>Other zones: Roads, Parking, Waste management and disposal, Water management treatment plant, Power supply plant, ICT (broadband and broadcast), Security services</li> <li>RUMC Build Up Infrastructure (Small scale): Production, Primary Processing, Trade and Social zones, and common and bulk infrastructure</li> </ul>	<ul> <li>Raisin drying, processing and packing facilty at Eksteenskuil and Lemoendraai</li> <li>Manufacturing of grape jam &amp; preserves, grape juice and the extraction of grape seed oil at the Melkstroom Agri-hub.</li> <li>Small abattoir with associated feedlot to round animals off for market.</li> </ul>	- C- KEY CATALYTIC • Upgrade of ra construction	PROJECTS & LINKS isin production capacity at of factory in Keimoes – it ho			
<ul> <li>Pack house with pack lines for raisins, table grapes</li> <li>Kitchen(s) for cooking jam and preserves</li> <li>Juicing machinery</li> <li>Cold press for extracting grape seed;</li> <li>Small abattoir</li> <li>Development (R&amp;D) zone: Conferencing and training centres</li> <li>Trade zone: Standard Design Factories: i.e. for Packaging, cold stores, warehousing, etc.; Commercial: office and retail space</li> <li>Social zones: Accommodation and leisure.</li> <li>Other zones: Rads, Parking, Waste management and disposal, Water management treatment plant, Power supply plant, ICT (broadband and broadcast), Security services</li> <li>RUMC Build Up Infrastructure (small scale): Production, Primary Processing, Trade and Social zones, and common and bulk infrastructure</li> </ul>	<ul> <li>Agri-Hub Built Up Infrastructure (large scale):</li> <li>Production zone: Production zone: Stock pens, holding area, collection area and handling facility</li> <li>Processing zone:</li> </ul>	conjunction with Orange River Cellars & Distell			Year       • Agri-Park performance targets established and incorporated into district IDP and SDF plans, & sector departments         • Key commodity development plan developed         • Agri-Park sites finalised and land acquired	
<ul> <li>Bevelophient (kac) Zone: Contenenting and training territes</li> <li>Trade zone: Standard Design Factories: i.e. for Packaging, cold stores, warehousing, etc.; Commercial: office and retail space</li> <li>Social zones: Accommodation and leisure.</li> <li>Other zones: Roads, Parking, Waste management and disposal, Water management treatment plant, Power supply plant, ICT (broadband and broadcast), Security services</li> <li>RUMC Build Up Infrastructure: Offices and warehousing</li> <li>FPSU Built Up Infrastructure (small scale): Production, Primary Processing, Trade and Social zones, and common and bulk infrastructure</li> </ul>	<ul> <li>Pack house with pack lines for raisins, table grapes</li> <li>Kitchen(s) for cooking jam and preserves</li> <li>Juicing machinery</li> <li>Cold press for extracting grape seed;</li> <li>Small abattoir</li> </ul>	Public sector     Industry/private sector       • ARC     • South African Table Grape Industry       • NEF     Industry       • Jobs Fund     • Hortgro*       • IDC     • GWK       • Orange River Cellar*       • Agri NC       • Rhodes Food Group       • NAMC       • Vinpro*       • Commercial Banks	Industry/private sector • South African Table Grape Industry • Hortgro* • GWK • Orange River Cellar*	<ul> <li>Foreign donor partners (USAID, GTZ,etc.)</li> <li>UNDP</li> </ul>	<ul> <li>Agri-Park manager contracted</li> <li>Agri-Park costing model and budgets compiled</li> <li>Agri-Park funding, investment &amp; partners secured</li> <li>Agri-Park infrastructure development professional teams procured</li> </ul>	
<ul> <li>Other Zones: Roads, Parking, Waste management and disposal, Water management treatment plant, Power supply plant, ICT (broadband and broadcast), Security services</li> <li>RUMC Build Up Infrastructure: Offices and warehousing</li> <li>FPSU Built Up Infrastructure (small scale): Production, Primary Processing, Trade and Social zones, and common and bulk infrastructure</li> <li>Trade and Social zones, and common and bulk</li> </ul>	<ul> <li>Trade zone: Standard Design Factories: i.e. for Packaging, cold stores, warehousing, etc.; Commercial: office and retail space</li> <li>Social zones: Accommodation and leisure.</li> </ul>			Year         •         Agri-Park infrastructure development initiated and managed           2         •         Agri-Park funding, investment & partners secured           •         Develop and support farmers		
<ul> <li>RUMC Build Up Infrastructure: Offices and warehousing</li> <li>FPSU Built Up Infrastructure (small scale): Production, Primary Processing, Trade and Social zones, and common and bulk infrastructure</li> <li>Develop and support farmers, and link them to commodity chains</li> <li>Develop and support farmers, and link them to commodity</li> <li>Develop and support farmers, and link them to commodity</li> <li>Develop and support farmers, and link them to commodity</li> <li>Develop and support farmers, and link them to commodity</li> <li>Develop and support farmers, and link them to commodity</li> <li>Develop and support farmers, and link them to commodity</li> <li>Develop and support farmers, and link them to commodity</li> </ul>	Water management treatment plant, Power supply plant, ICT				<ul> <li>3 operational</li> <li>• Two FPSUs sites developed and RUMC office established and</li> </ul>	
Processing, Trade and Social zones, and common and bulk infrastructure  • Draft BPDM Master Business Plan submitted					Develop and support farmers, and link them to commodity	
	Processing, Trade and Social zones, and common and bulk					