

#### Western Cape Government

Economic Development and Tourism

# Overview of opportunities in the Atlantis Special Economic Zone

Catalytic Infrastructure 5 March 2020

### Contents

- 1. National policy context: Special Economic Zones
- 2. SEZ Incentives: national
- 3. What is the ASEZ purpose?
- 4. What is GreenTech?
- 5. ASEZ value proposition
- 6. City of Cape Town incentives
- 7. ASEZ property overview
- 8. What has been achieved so far?
- 9. Investor sector targeted
- 10. Investment approach
- 11. Living Lab and differentiators

## **SEZs and Industrial Policy**

- Success of SEZs depends on a variety of factors, including
  - Location,
  - Governance/role of entity and
  - Quality of infrastructure and services provided.
- Impact is enhanced through 'spillovers' skills and enterprise benefits to communities and connections to value chains in the context of broader industrial development imperatives.
- Enabling and stable policy environment is essential
- Expecting investment incentives to do the trick does not work



### SEZ incentives: national

- 1. There are new two types of special income tax incentives for qualifying companies carrying on business within an SEZ:
  - Companies carrying on business within an SEZ are subject to an annual income tax rate of 15%.
  - A special building allowance that relates to expenditure incurred on the cost of any new or unused building or improvement to such building (a rate of 10% per annum on the cost of such building or improvement)
- 2. The employment tax incentive (ETI) is an existing tax incentive designed to encourage the employment of young persons. It allows employers hiring people 18 to 29 years old to reduce the amount of employees' tax paid on behalf of their employees whilst leaving the wage received by the employee unaffected.

## SEZ incentives: national 2

- 3. Enterprises located within a CCA of an SEZ are eligible for the relief from import customs and excise duties on goods imported into the CCA. The relief amounts to a full rebate of import customs and excise duties on all goods imported into a CCA by a CCA enterprise.
- 4. VAT incentives are available to a business that is situated in a CCA of an SEZ (applies only in the CCA of the SEZ) or the operator of the SEZ operator for purposes of developing the CCA within the SEZ
- 5. The 12I Tax Allowance Incentive is designed to support Greenfield investments (i.e. new industrial projects that utilise only new and unused manufacturing assets). The new incentive offers support for both capital investment and training.
- 6. SEZ Fund will be available for infrastructure projects within designated SEZs open to the licensee or the operator to apply

## What is the ASEZ purpose?

To utilise SEZ policy instruments and incentives as a catalyst for the long-term growth of a green technology manufacturing and services SEZ in Atlantis – thereby supporting the growth of the green economy in South Africa.

The ASEZ seeks to:

Continue attracting long-term investment and spur on job creation



Draw on the Atlantis location at the heart of the West Coast Development corridor



Draw on the eco-system of green technology already developing in the Western Cape



Service the local as well as the export market



Effectively link the business activity in the Zone to a system of research & development, innovation and focused skills programmes

## What is GreenTech?



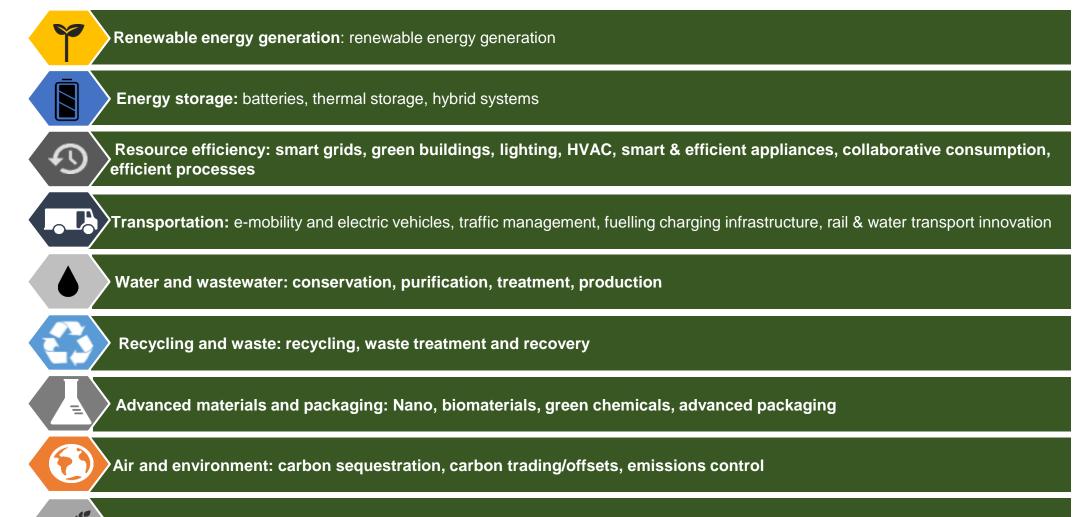
More resource efficient

More socially inclusive



- The type of products that are manufactured (for example, solar PV panels, water saving devices);
- The way in which production takes place (for example, energy efficient production processes with minimal waste),
- The resources with which these products are made/services are delivered (for example, recycled materials as input).
- The development of opportunities for low- and noskilled workers in what is often a high-tech field

## Categories of green technologies



Agriculture: land management, green pesticides, aquaculture, hydroponics, aeroponic

### **ASEZ value proposition**

Location at the heart of the West Coast development corridor & close to major routes

Integrated investment support & ease of doing business

World class infrastructure, supported by a capable SEZ managing entity

Existing industrial capability & skill base

Well-considered skills and enterprise development programmes

Green economy ecosystem that includes key developers, the universities and other tertiary institutions

"Living lab" concept

## City of Cape Town incentives

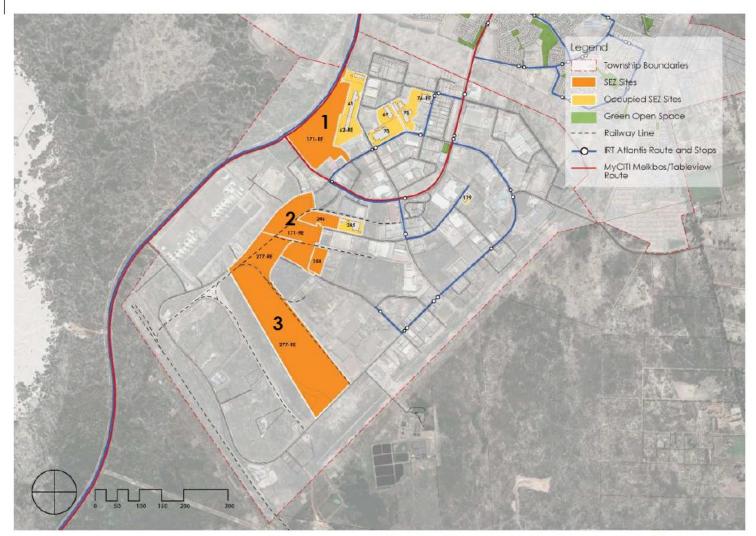
#### 1. Financial incentives include:

- Development application fee waivers
- Reduced development charges
- Electricity tariff reductions
- Broadband line rental holidays
- 2. Non-financial incentives include:
  - Fast-tracked development applications
  - A dedicated investment facilitation service, which covers:
    - One-stop-shop investment function;
    - Mayoral Urban Renewable Programme aspects;
    - Targeted marketing and promotion

## **ASEZ Property overview**



- 118.6ha in total
- 5 Investors currently operating (24.6ha);
- 93.5 ha available for development



## What has been achieved thus far?

6 new investments to the value of R700 million	Broad ecosystem support in Atlantis: Skills and Small Business Development:
300 direct jobs created, majority taken up by Atlantis residents (excluding construction of new facilities)	<ul> <li>SEDA incubators established (SAREBI and SMTDC): 10 Companies supported</li> <li>Joint skills programme with West Coast FET College</li> </ul>
R240 million in upgrades by the City of Cape Town	<ul> <li>MerSETA funding for skills in 2018/9 (75 learners across NQF 2- 4, 10 apprentice and 20 RPL)</li> </ul>
R200 Million invested by DTPW into roads infrastructure	<ul> <li>Number of learners from Atlantis provided with skills opportunities for 2017/18 - 2018/19: 600</li> </ul>
Atlantis Community Stakeholder Network (CSN) established	Western Cape Government & City of Cape Town funding of green economy eco-system development supports the growth of the green tech market
Designation as an SEZ: 2018; ASEZ Co established De 2019	

## **ASEZ:** Investor sector targeted

#### Short Term (within 5 years)

- Advanced and green materials such as materials and fibres made from recycled plastics
- Green building materials such as thermal insulation, double-glazed windows, biodegradable structural materials.
- Advanced or eco-friendly packaging – such as packaging made from recycled plastics (e.g. PET) or paper. Wood-based material replacing plastics in carrier bags etc. Reusable packaging.
- Water efficient devices
- Eco-friendly or advanced chemical products
- E-mobility (non-battery components) – niche opportunities in coachwork and components for public transport

#### Medium Term (5 to 15 years)

- Solar PV components such as PV components and panel assembly
- Wind turbine components- such as additional tower or blade manufacturer
- E-mobility (non-battery components) Expanded opportunities for provision of components and aspects of infrastructure (e.g. charging stations) for electric public transport vehicles
- Advanced materials and packaging – expanded opportunities in advanced materials and packaging due to increased incentives for recycling
- Waste & recycling niche opportunities in reclamation and processing of higher-value waste streams (e.g. e-waste)

#### Long Term (15+ years)

• Gas based opportunities- such as an additional closed cycle gas turbine for power generation.

> The ASEZ may be able to attract additional RE component manufacturers and Emobility components for public transport and associated infrastructure in the medium term when demand is more supportive.

### **ASEZ:** Investment approach





#### Outreach

- Developing investor pipeline
- MIR (Market) Intellegence Reports)
- Opportunity scans
- Wesgro research
- ICN/GIZ/Smart Cities
- Dti/InvestSA/Wesgro
- Direct

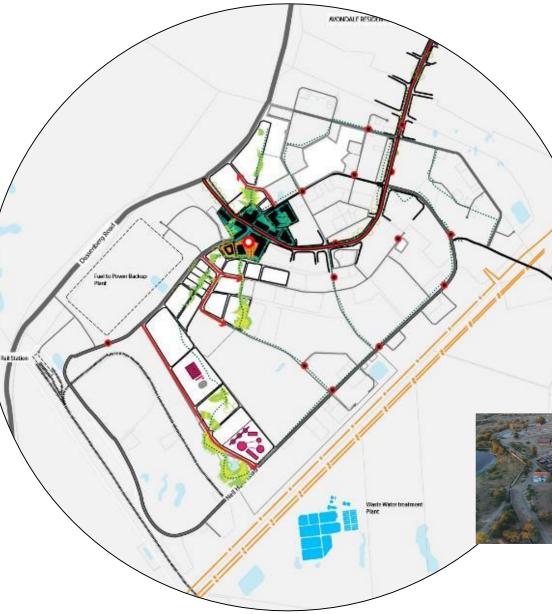
#### Support

- Stakeholder introductions
- Application forms
- Business Registration
- Access to information
- Access to utilities
- Red tape reduction
- 0SS
- SAREBI



### Living Lab and differentiators (examples)





 Catalyzes through differentiator facilities

Waste

digestor facility

 Develops differentiators (e.g. business hub). Remainder of land as flexible parcels that can be subdivided to respond to market opportunities.



Private response: mixed use hub

### **Questions?**



## Thank you

For more information please contact Fernel Abrahams at: (021) 483 2006 <u>Fernel.Abrahams@westerncape.gov.za</u>

