### Former Cockenzie Power Station Site





## Site Timeline

- 1967 1,200MW power station opens
- **2010's** Investigations into Gas Turbine conversion
- 2013 Station closes
- 2015 Station demolished
- 2017 Council funded Cockenzie site Visionary Masterplan
- 2018 Council purchase 92ha site
- 2019 2021 Planning permission granted for 2
- offshore substations circa 1,500 MW
- 2022 NPF4 Finalised removing thermal generation restriction on site



COCKENZIE GEN. STATION No.170 10.12.63 Foundations for No.1 Chinney.



# Why?

Potential to deliver both East Lothian, Edinburgh/South East Scotland and Scotland's ambitious economic strategies in key growth sector(s) – significant number of jobs, more businesses.

Potential to make significant contribution to a low carbon Scotland and in delivering against targets set out in Scotland's world leading climate change legislation.

Job opportunities and investment will support area regeneration within communities of Cockenzie / Port Seton and Prestonpans, helping to address industrial closure and offer a long term legacy for local communities.

Council Plan - "Grow our Economy – Increase sustainable and inclusive growth as the basis for a more prosperous East Lothian"

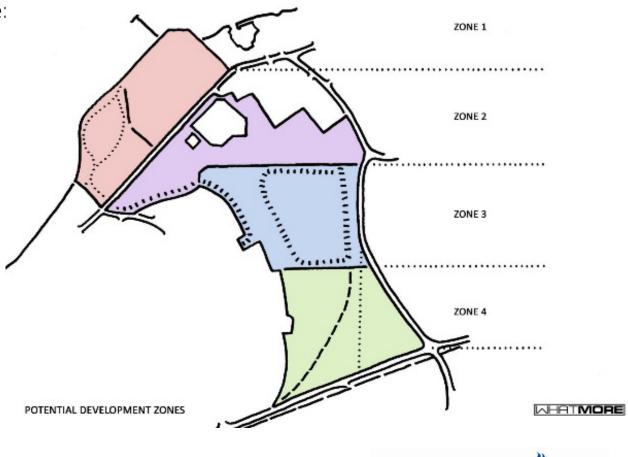


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### 2017 Masterplan

The key aspects of high level Cockenzie Masterplan are:

- Circa 90,000 sqm of floorspace
- Investment potential phasing options
- Strategic connection and community access
- New green links and recreational space
- Scale, identity and positive brand
- Strong community input







### Inchcape Seagreen Battery Storage LUF Works Void

 Infill 6ha void with bund material

### Bunds

- Use circa 40% for void
- Remainder regrade coal store

### Sea Wall

- Repair and possible height raising – increased CC flood risk
- Rock Armour repair JMW/Bridge
- Resurface JMW
- Remove bridge and reroute round outfall







## Next Steps

- Levelling Up works 2023-2025/26
- Substations 2023-2026/27
- Technical Study underway
  - Constraints and opportunities
  - Development parcels
  - Access and servicing
  - Green/blue space framework
  - Rail link potential
- Local Economy Strategy
- Industrial/Economic Land Market Report
- Combine to inform business case to direct future development plan for the site to achieve net zero and economic potential.
- Local business opportunity as future employment unit location, as well as during construction. Likely over 10+ year period



