





Business Plan

In Partnership With













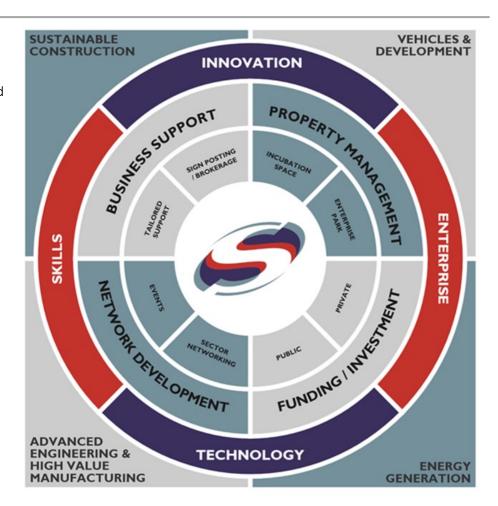
Vision

Scottow Enterprise Zone aims to deliver local economic growth through:

- providing incubation / grow on space for businesses to start-up and grow, and create jobs
- delivering bespoke support that helps individuals start-up businesses and existing businesses achieve accelerated levels of growth
- provide innovation support to help businesses develop new products,
 processes and services for new customers and new markets
- becoming an Enterprise Zone that reaches out beyond the boundaries of the Enterprise Zone focusing on the business sectors of Science, Technology, Engineering and Manufacturing
- looking to the future raising aspirations, whilst respecting the past and the site's heritage

Scottow Enterprise Zone will seek to be a solution provider and a destination of growth.

SEP must be more than a 'property play', and most strive to create enterprising communities and innovating business clusters.



SEP will always seek to address market failure whether in the areas of enterprise, innovation, skills or sectors. Therefore, at the heart of SEP, will sit key buildings focused specifically on creating Incubation, Grow on, Innovation and Skills Spaces.



Business On A Page

REVENUES

Rent from:*

Community Zone A: 15,331 sqft (4)

Technical Zone B: 221,744 sqft (19)

Technical Zone C: 248,201 sqft (52)

Storage Zone D: 40,0009 sqft (38)

Note: Total No of Buildings 115

Rent from PV Farm

Phase 1 & 2: 49.5MW

Revenue from:

Track Use: Cycle & Running Track, Low Speed Driver Training, etc Film Use: Whilst film companies see as SEP as a destination Conferencing Use: Revenue from conferencing as facilities come online

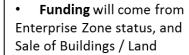
LABOUR



- Direct labour costs need to reduce & team be expert in core business activities
- Indirect labour costs need to significantly reduce

FUNDING / LOANS

ZONE D



- Loans / Investment will come from shareholder Norfolk County Council
- Grants will be sought from other sources

ZONE B

TRACK /

ENERGY

GENERATION

ZONE A

ZONE C

FUNDING →

RETURNS ON INVESTMENT



Financial Return on Investment will be secured from:

- Interest paid on loans
- Revenue generated in the short / medium term will be invested into site, so raising the value of the site
- Revenue generated in the long term will payback loans and provide returns to the shareholder

Economic return on Investment will be secured from:

- Job creation & Business Start-ups
- · Business Rate generation

CAPITAL PROGRAM & OVERHEADS

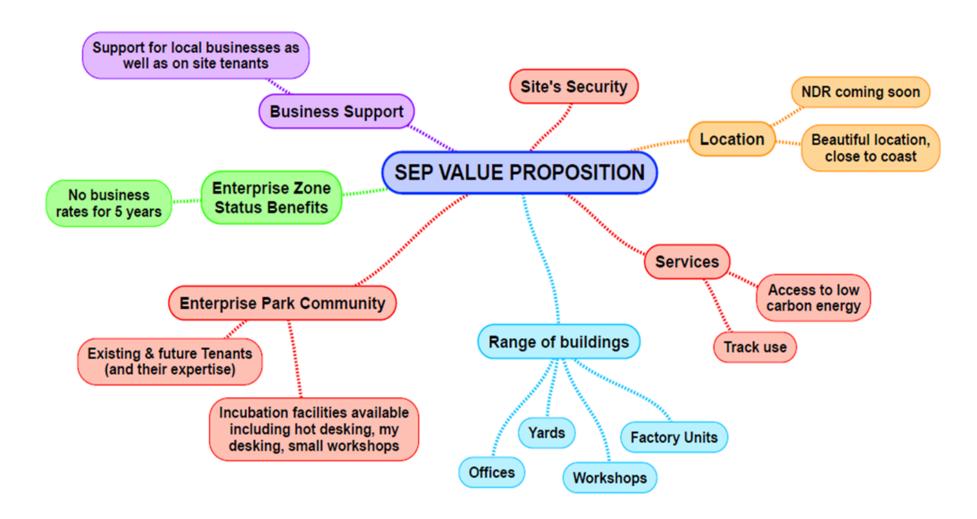
Buildings & Infrastructure Capital Program needs to be managed using in house expertise to ensure value for money and best solutions, including tendering

Buildings & Infrastructure Repair Program – needs to be accelerated with specific focus building in house resource and management

Preventative / Reliability Centred Maintenance Schedules – need to be developed and utilise in house expertise



Value Proposition





Value Proposition

Business Support

 Business support for local businesses, as well as on-site tenants, provided through one-on-one support & workshops delivered by Innovation New Anglia

Enterprise Zone Status Benefits

- One of the 10 sites within the New Anglia LEP Enterprise
 Zone "Space to Grow"
- Tenants can benefit from:
 - No business rates for five years
 - Simplified planning
 - Access to Superfast broadband

Enterprise Park Community

- Existing and future tenants, and their expertise
- Incubation facilities available, including hot desking, my desking & small workshops

Range of Buildings:

 Buildings available include offices, workshops, factory units and yards

Services:

 Access to track use and low-carbon energy through the on-site 49.5MW solar park

Location:

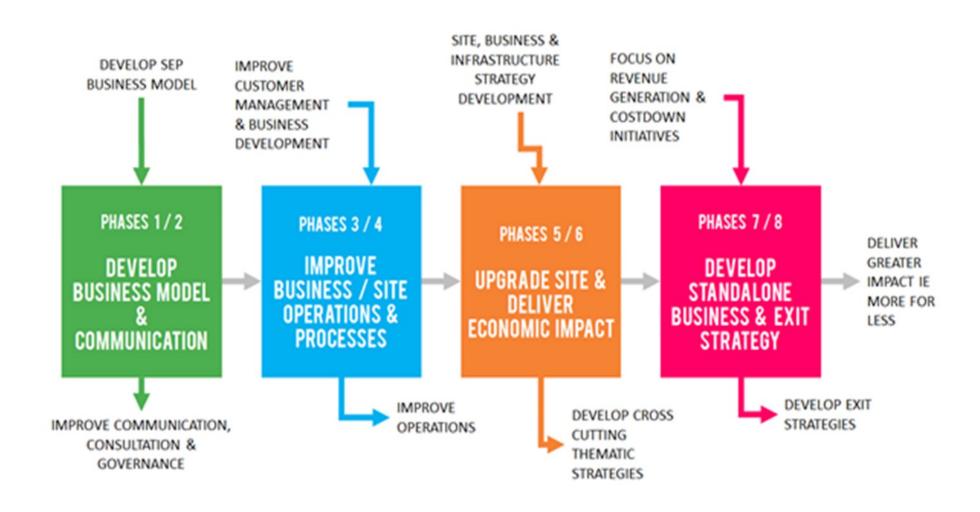
- Beautiful location, close to the North Norfolk coast
- Northern Distributor road planned to open early 2018

Site Security

• 24/7 guard ensuring site security

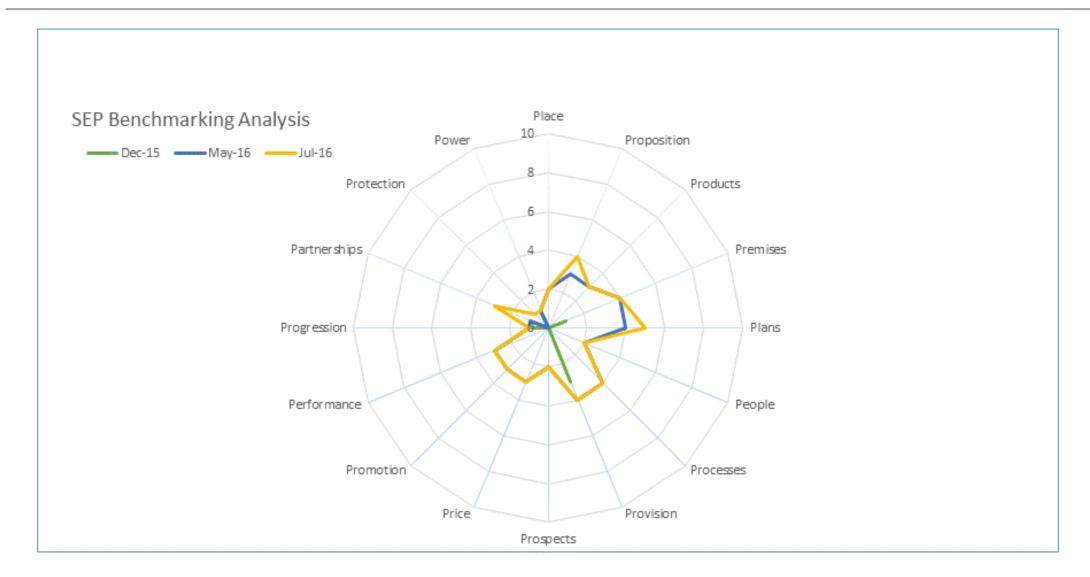


Phased Development Approach





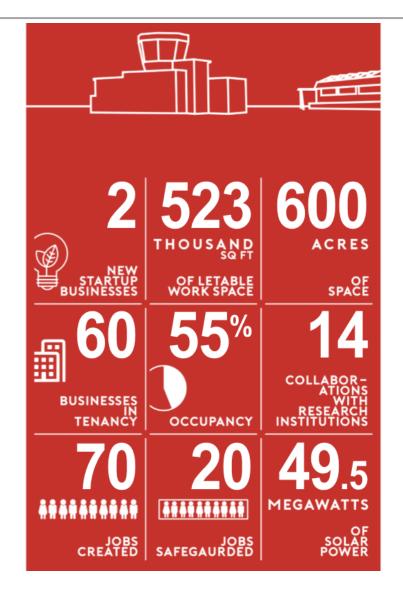
Benchmarking





Where Are We Now?







Profit & Loss

SEP FI	NANCIAL OVERVIEW			C 16/17	F 16/17	C 17/18	F 17/18	C 18/19	F 18/19	C 19/20	F 19/20	C 20/21	F 20/21	
REVEN	NUE													
Buildi	ng Rent	Rent & Service		454.4	438.2	602.7	601.5	664.8	776	712.8	829.5	721.8	889	
Land F	Rent / Energy related / Other use	s		595	599	508	518	508	569	508	570	508	573	
		Sub [.]	⊺ otal	1049.4	1037.2	1110.7	1119.5	1172.8	1345	1220.8	1399.5	1229.8	1462	
OVERI Labou	HEADS r			470	480	470	470	468	468	464	464	455	455	
2000					.00		., 0	.00	.00			.55	.55	
	onal Labour costs			50	50									
	ting Costs			231	231	158	158	145	145	142	142	139	139	
Utilitie				41	41	45	45 290	50	50	55	55	60	60	
Bad D	rs & Renewals			291 40	291 40	290 45	290 45	294 50	294 50	300 55	300 55	309 60	309 60	
Dau Di	ebt	Sub ⁻	Cotal	1133	1133	1008	1008	1007	1007	1016	1016	1023	1023	
GROS	S PROFIT			-83.6	-95.8	102.7	111.5	165.8	338	204.8	383.5	206.8	439	
INTER	EST (£50k interest on every £1N	1 borrowed)		200	200	250	250	300	300	300	300	300	300	
Enterp	orise Zone funding			£1.5M	£1.5M	£1.5M	£1.5M							
Borro	wing / Loan			£4M	£4M	£5M	£5M	£6M	£6M	£6M	£6M	£6M	£6M	
DEPRE	ECIATION (£4M over 50 years)			80	80	80	80	80	80	80	80	80	80	
SURPL	LUS			-363.6	-375.8	-227.3	-218.5	-214.2	-42	-175.2	3.5	-173.2	59	

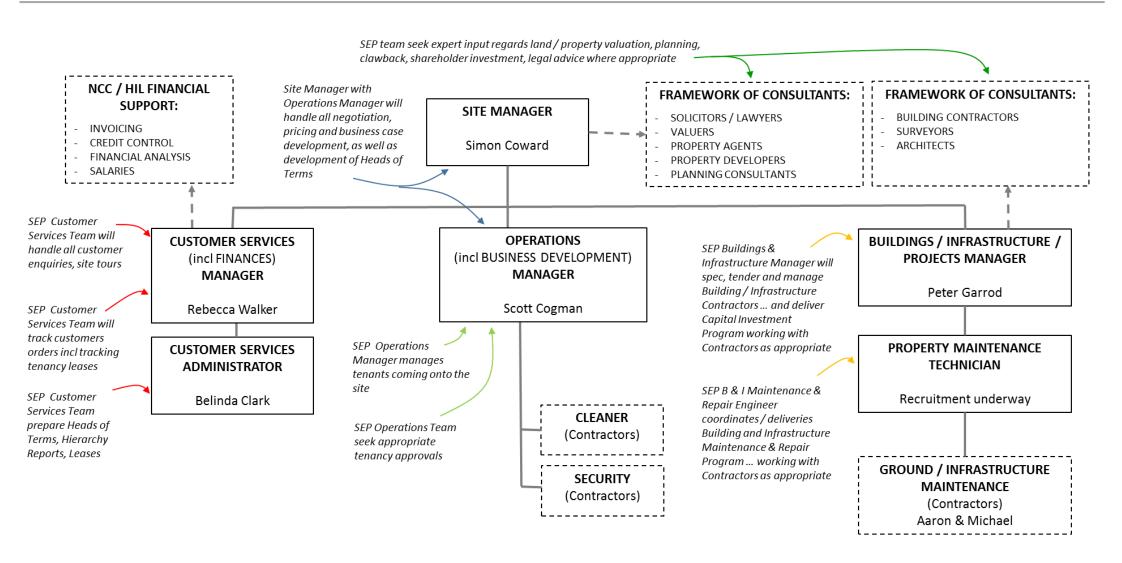


Capital Program

SEP CAPITAL PROGRAM			Estimated	Minimum	Maximum	Contingency	Spent
INFRASTRUCTURE							
Water	Maine and above to see	£k	1800			180	
water	Major next phase to cost		500	200	500	180	
LIVIIV	Further phases likely to cost	£k	700	200			500
HV/LV		£k			200		500
Security			75				
Fencing			50				
Wifi		-	50				
Fibre enablement		£k	100	100			
Drainage		£k	65				
Heating		£k	170				
Fire Alarms		£k	50				
		Sub-Total (£k)	3560				
BUILDINGS							
TIER 1	Hanger 1		1000				
	Hanger 2		550				
	Hanger 3		1000				
	Medical Centre		100				
	medical centre	Sub-Total (£k)	2650				
TIER 2	Building 5 - Armoury	5 ab 15 al (2.11)	22				
	Guard House - Building 40		85				
	Building 349 - Jag Sim Building		85				
	Building 15 - Grow on Space (Estate Office)		5				
	Building 12		65				
	Building 376		20				
	Building 17		70				
	Building 17A		100				
	Building 35		100				
	Building 262		100				
	Air Traffic Control		105				
	Other		120				
	otrier	Sub-Total (£k)	787				
TIER 3	Zone D - Storage (ex-Bomb Storage Area)	Sub-Total (EK)	30				
TIER 3	Zone D - Storage (ex-bonib Storage Area)	Sub-Total (£k)	30				
ADDITIONAL BUILDINGS	& INFRASTRUCTURE	222 (23)					
Additional potential b	uildings & infrastructure continegency		2000				
		Sub-Total (£k)	2000				
TOTAL		Total Estimate	9027				500
	Total (including spe	ent)	9527.00				

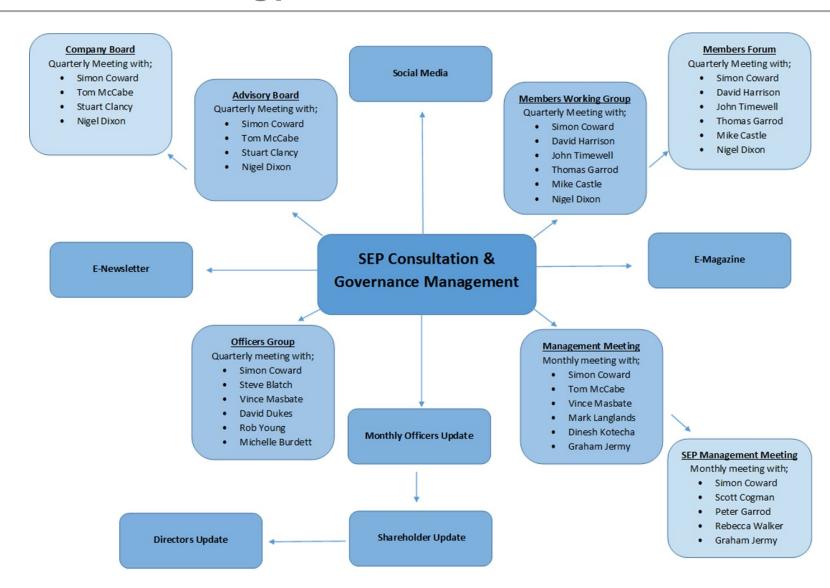


Team Roles and Responsibilities



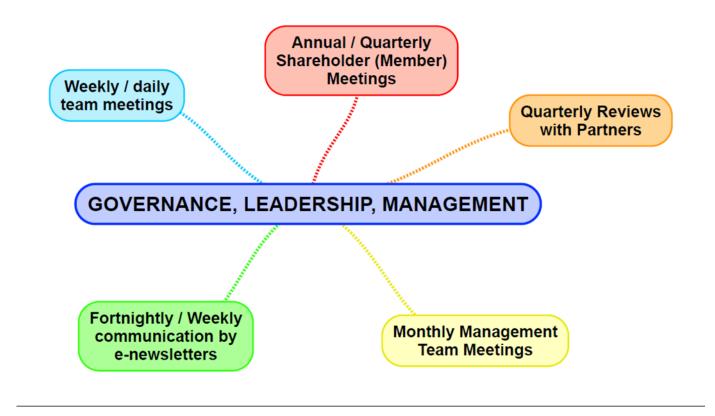


Consultation Strategy



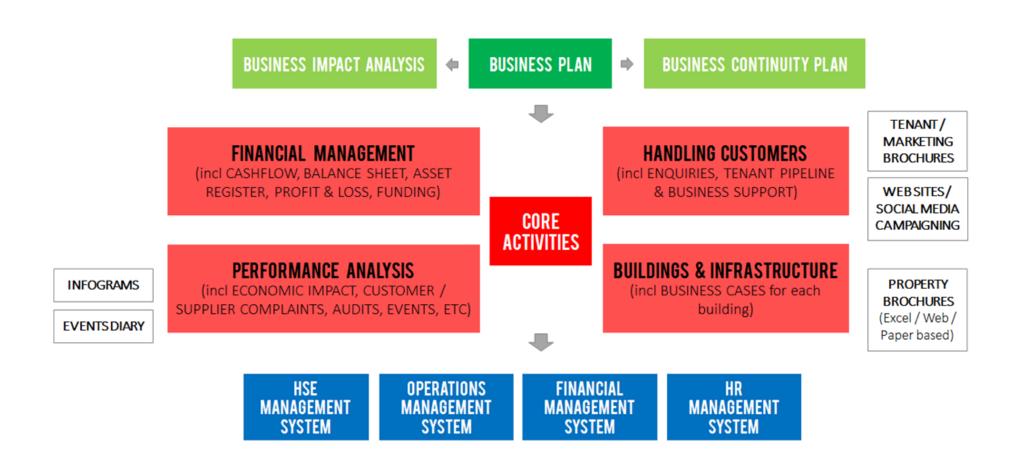


Governance Strategy



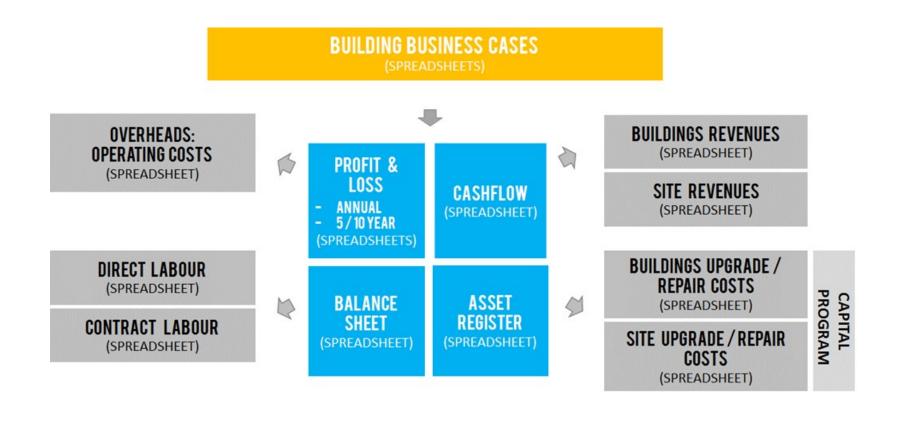


Management Systems Overview





Financial Management Systems





Communication Strategy





Marketing Strategy





Buildings Strategy

Project 1: Hangers - Future homes to AE / HVM businesses - creating jobs

- The Hangers (particularly 1, 2 and 3) need investment
- SEP has rented one Hanger to a manufacturing business and has interest from other engineering / manufacturing businesses in the remaining 3 Hangers

Project 2: Medical Centre - Future home to hi-tech businesses, building the hi-tech brand

- A hi-tech business is showing real interest in renting the old Medical Centre
- The old Medical Centre will need investment to bring it up to specification

Project 3: Creating Start-up Space (the Guard House)

- At the heart of the Enterprise Park must be at least one Start-up Space
- The ex-Guard House has the potential at the front of the site to make an effective location to incubate and grow SMEs
- The Start-up Space would house reception, security, SEP team as well as offer conference / meeting room space and hot desks / my desks (as well as SEP files / records)

Project 4: Creating an Innovation Space (the ex-Jag Sim Building)

- The Jag Sim building could be split into a number of offices and a number of workshops—and offered to multiple tenants, rather than just one
- The second building of offices could also include meeting rooms
- This would create spaces perfect for small but growing engineering businesses—a little like Hethel Engineering Centre, and maybe will have a very clear sector focus











Buildings Strategy

Project 5: Creating a Business Hub at the Centre of SEP (ex-Air Traffic Control)

- If the business case 'stacks up' then the focus should be on turning the ATC (and associated buildings) into a Business Hub at the centre of SEP
- The Business Hub would have conference / meeting rooms, offices, my desks and hot desking maybe Hethel style coffee machines
- This is the iconic building on SEP and should be a key part of building the future focus

Project 6: Grow-on Office Space (Building 15)

- With a small investment and some clearing out / cleaning, this building of offices, meeting rooms, kitchen and toilets would make good Grow-on Space from the Start-up Space (ex-Guard House)
- SEP Estate Office would need to move to Start-up Space (ex-Guard House) to facilitate turning Building 15 into Grow on Space

Project 7: Creating a STEM Centre within a building capable of providing teaching / networking space

STEM Centre would provide students with teaching and learning opportunities

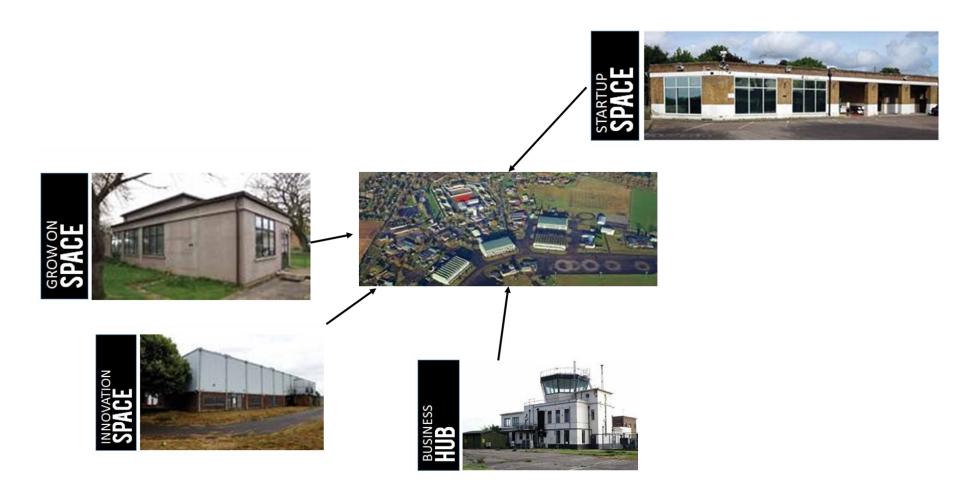






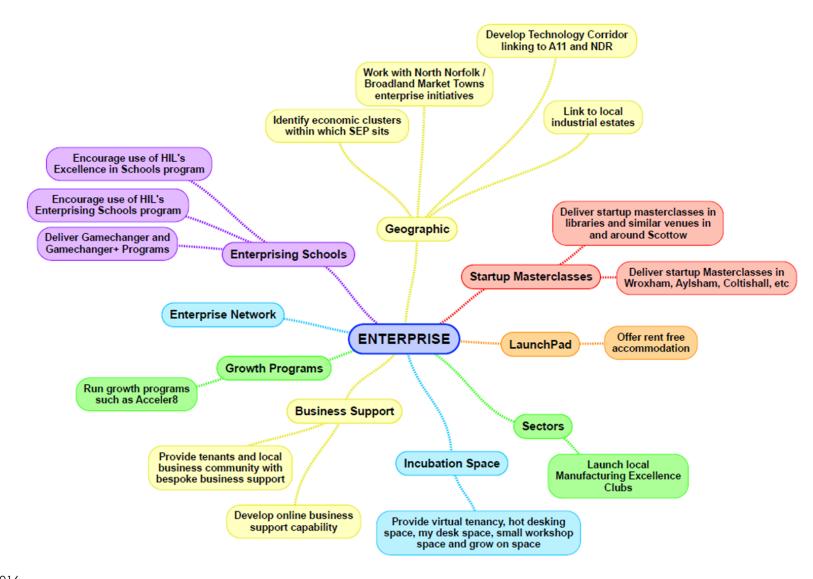
Enterprise Strategy

Scottow Enterprise Zone plans on creating a number of key buildings as part of the Enterprise Strategy:





Enterprise Strategy





Competitor Analysis

Competitors	Business Support	Events	Conferencing	Quality of Life	Heritage	Enterprise Zone	Total
Scottow Enterprise Park	2	2	2	2	2	2	12
Raynham Business Park	0	0	1	2	2	0	5
Fakenham Industrial Estate	0	0	0	1	0	0	1
Aylsham Industrial Estate	0	0	0	2	0	0	2
Lyngate Industrial Estate	0	0	0	2	0	0	2











