

Appendix A

Consultation Responses





Section	Environmental objective	Assessment criteria	Indicator	Workshop comments	Response (include c
				Potential use of site after completion should be considered; and future development not precluded.	Do not include – F important consideration the High Level EIA asso factor, for consideration Level EIA serves prima poor options
		Protect and enhance	ls the site located in a	Impact on tourists & visual impact on people/aesthetics should be considered.	<u>Include</u> – create to including relevant
		existing population centres	Main or Local Centre?	Consider population outside main & local centres.	Do not include – population of may be affected in of pressure on public service.
	Supporting the role of the main and local centres as socially inclusive and diverse communities and neighbourhoods			Some delegates did not consider this criteria relevant	Do not include – criteria into account the build development will be prevented at the criteria to explain why: to structure and function
1 Population		Protect and enhance existing public services (school, hospital, etc.) Protect and enhance the provision of social infrastructure	Is the site located adjacent to / on the access route of school, hospital, etc.?	Minimising distance from source to disposal inevitably means a location in/close to urban, populated areas.	
				Some delegates did not consider this criteria relevant	Do not include crite NB: General point reg selected very high leve present or not?' These a
			Does the site contribute to provision of social infrastructure?		
	Support maintenance and enhancement of access to indoor and outdoor recreation	Protect and enhance	Is the site located adjacent to/on access route of parks, play areas, etc.?	Indicator: Will it impact or enable recreational activities?	Do not include - Use relevant for detailed
				Increased impact in high housing density areas?	Do not include - Hous strategic option select housing provision as ho

Table A.1 Consultation responses: Oral and written responses recorded during stakeholder workshops

e or do not include comment) / Action

- Future uses of the site are an tion but will not be included within ssessment as they are a mitigation ion at a more detailed stage. High marily to identify environmentallyns and scope them out.

tourism as a separate section ant criteria and indicators(s)

opulations outside of local centres other ways, but not in terms of ervices or demographic changes.

riteria is relevant in order to take uilt environment into which the e placed. Update explanation of ny: retained as it capture changes nction of the population centres.

Noted

etain row) Update explanation of riteria - retain.

egarding indicators - often we've evel indicators, e.g. 'is a receptor e are necessarily high level at this stage.

e of a recreational space is more led EIA, so not included here.

using has been scoped out as the lected will not affect the Island's housing provision is a determined



Section	Environmental objective	Assessment criteria	Indicator	Workshop comments	Response (include o
					by the Island's admi econor
	Maintenance and enhancement of	Protect key	Is the site located in Development Proximity Zone, Airport Public Safety Zone, etc.?	"How many" buried/overhead services is not the main issue – should consider "how important"	Include – importan importance of the infras the assessment. Imp national significa
	modern key strategic infrastructure	infrastructure	How many buried or overhead service assets are within/adjacent to the site?	Ensure protection of the sea outfalls and tidal flows around the end to ensure effective dispersion.	Include - this recep ind
		Protect and enhance internationally designated sites for nature conservation	ls the site located within or adjacent to a Ramsar site?	Not just Ramsar - potential impact on sensitive oyster beds (commercial interest), or Maerl bed 'hot spots' and other marine habitats/species and/or recreation.	Include - a separate above. Oyster beds how nature conservation. relevant fo Include – maerl be receptor and will be However note that d features will be more
	Conserve and enhance key local, regional and internationally important species,	Protect and enhance Sites of Special Significance	ls the site located within or adjacent to a Site of Special Significance?	Options for offsetting may be appropriate.	Do not include - Off mitigation hierarchy - w on site (and offsite) considera
2 Flora and Fauna				Should this include nature reserves managed by La Société etc?	Include - will include Guernesaise reserve biological network
	habitats and sites	Protect and enhance Areas of Biodiversity Importance (ABI), incl. the foreshore	ls the site located within or adjacent to an ABI?	"Maintain" instead of "Protect"	<u>Include</u> - mi
				Delete "adjacent to" an ABI	<u>Do not include</u> - 'adjac a development site w
		Protect and enhance biological networks	Will the site provide opportunities for ecological enhancement? Will the site result in habitat	Include important species and habitats, even if not protected by Guernsey legislation?	<mark>Do not include</mark> – 'no those which are imp p

ministrative, demographic and nomic influences.

ant point, consideration of the rastructure will be included within nportance will be determined by cance of the infrastructure.

eptor should be included as an ndicator here.

te fisheries section in 'economy' nowever will not be included within in. However oyster beds are not t for flora and fauna.

bed hotspots are an important e included in Flora and Fauna. t detailed assessment of these re relevant at detailed EIA stage.

Offsetting is at the bottom of the we would consider this only after te) mitigation. Not relevant for eration at this stage

ude non-designated La Société ves under 'protect and enhance ork, if information is available

minor ABI text change.

acent to' text - habitats adjacent to e would be potentially subject to effects.

notable' species should include nportant but not subject to legal protection.



Section	Environmental objective	Assessment criteria	Indicator	Workshop comments	Response (include
			loss for notable species?		
		Utilise existing	ls the site, wholly or partially, located on a	Consider topography constraints/impact on capacity.	<u>Do not include</u> – tech EIA
	Encouraging	brownfield land	brownfield/redundant glasshouse site?	Encouraging brownfield development is more about sustainability than effective use of land.	Include - amend text brownfield land (as o
	brownfield development in the interests of the most effective and efficient use of land	Protect best and most versatile land	Is the site located on best and most versatile land in active agricultural use?	Indicator should be "Is it an Agriculture Priority Area?"	<u>Include</u> - change
		Protect land with other economic uses	Is the site on land reserved for stone extraction?		
3 Soil and	Management of solid and liquid waste	Minimise the risk of contamination	ls there a risk of ground contamination at the site?	Consider receptors adjacent to the site at risk of contamination/run-off/leaching e.g. oyster beds.	Do not include – the receptors in proximity to pathways. I.e. oys considered as an i
ground conditions				Mass of inert waste affecting hydrogeological pressure - forcing contaminants out.	<u>Include</u> - althoug as
	Ensuring the physical and natural environment of the Island is conserved and enhanced	Minimise the risk of soil erosion	Do any factors give rise to a risk of soil erosion?		
		Minimise the risk of coastal erosion	Are there any factors present on site which may give rise to a risk of coastal erosion?	Should include condition of sea bed beyond high water spring tide level; and/or impact on coastal processes	Include - coastal proc criteria and indicator(coas
				Consider broader impact on marine environment, including tidal flows - where site is coastal	Include - coastal proc criteria and indicator(coas
				Criteria: Minimise the risk of coastal erosion and contamination, including physical	Do not include – t
		Protect areas of geological importance	Are any areas of geological importance present?	Rare geological features should be considered.	<u>Include</u> – include

chnical constraints are not detailed IA constraints.

xt to consider sustainable uses of s opposed to all available uses)

e to next to APA from BMVL.

he high level EIA looks at sensitive to the options, rather than impact byster beds as a receptor are n indicator in Flora and Fauna

ugh de facto included within assessment.

ocess section will be created with or(s). This will include near shore astal processes.

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this is covered under previous criteria

de rare geological features in



Section	Environmental objective	Assessment criteria	Indicator	Indicator Workshop comments	
		Protect and enhance	ls there a water body /	Include preferential pathways, in / out	Include - preferential the high-level enviro
				Criteria: expand scope to include catchment area	Do not include - catch the use of it
		existing water bodies (including streams)	course present within the site?	Needs a criterion to consider hydrogeology / aquifers.	Include - hydrogeolo Include specific hydrog
				Consider opportunities to expand water catchment.	<u>Include</u> – te
	Wise management of Island resources such as water			Should include presence of boreholes/wells.	Include - boreholes sh water supplies cri
4 Water		Protect existing water supplies Maintain or reduce level of flood risk	Is the site reserved for water storage? Is the site located in an area of existing high demand?	Criteria: should stipulate "potable" water	<u>Include</u> – te
				Guernsey Water storage strategy very important	Do not include - GW GWS covered
				Should consider positive protection of land reclamation for low lying areas.	Do not include - posi already cov
			Is the site located within an existing flood defence? Is the site located in an area at risk from a 1 in 10 year or greater flood event?	Consider all forms of flooding, e.g. surface water drainage, coastal inundation, sewer.	<u>Not relevant</u> – all form with
				Opportunity to incorporate flood defence as part of solution.	Include – this enha included within high le
		Maintain & improve	Is the site adjacent to /	Inert waste won't impact bathing water as not bacterial.	Do not include - to
	Ensure bathing water quality is acceptable	bathing water classification at island	upstream of a classified bathing	Criteria could be sea water rather than bathing water.	classification, we are this classification on water quality (e.g. mag
		beaches	water?	Seawater quality around whole coast not just beaches.	other topics
5 Air/climatic factors	Ensure air is safe and breathable	Maintain or improve ambient air quality	ls the site next to an air pollution hotspot? Would potential site access routes pass through an air pollution hotspot? Do	Should include noise monitoring.	Do not include – whi detailed, site specific is place to manage it at th consider
				Dust management criteria (to be controlled via waste	Include - dust effects

- al pathways will be considered in ronmental appraisal under this criterion.
- chment area was not included, as it is being phased out.
- blogy an omission from criteria. ogeology criteria and indicator(s).
- text change to criterion
- should be included within 'protect criteria' as an extra indicator.
- text change to criterion
- GWS noted, but objectives of the red by criteria used here.
- ositive effects of land reclamation overed under flood risk
- orms of flooding already included vithin baseline
- hancement opportunity will be level environmental assessment process
- bathing water is a European re looking at material changes to nly. Other receptors sensitive to aerl beds) to be considered under cs i.e. Flora and Fauna)
- whilst an important issue, noise is issue, with no strategic policies in t the strategic scale. Noise will be ered at detailed EIA
- cts reference in criteria. This will



Section	Environmental objective	Assessment criteria	Indicator Workshop comments		Response (include c
			opportunities for air pollution mitigation measures exist?	management licence).	include dust effects r Detailed EIA will assess deposition effects upo
				Extend to wider environment/wildlife/habitats.	[See dust
				Should include oxide(s) of nitrogen and oxide(s) of sulphur.	<u>Do not include</u> – Sulphurous oxides (SC
				Objective: Delete "for Island residents".	Include – acceptable
				Criteria: "improve ambient air quality" instead of "reduce air pollution levels".	Include – acceptable
	Greenhouse gas emissions	Limit the increase in greenhouse gases	Will use of the site lead to an increase in	Add specific values to assessment criteria.	<u>Do not include</u> – sp detailed EIA, high-leve broa
	CITISSIONS	arising from inert waste management	greenhouse gas emissions?	Opportunity to make things better. Including educate companies/developers to reduce inert waste.	<u>Do not include</u> - op unrealistic expec
		Protect protected buildings and their interpretation (setting) Protect protected monuments and their interpretation (setting)	ls the site on or adjacent to a protected building?	Indicators need to reflect positive as well as negative.	Include - positive as within the indicators, he ensure that this is the example
6 Material	Ensure protection of the historic			Considering effect on tidal flow and/or geomorphology for future tidal developments	Include - coastal pr deta
assets (including architectural and archaeological heritage)	environment, but as		Is the site on or adjacent to a protected monument?	"Adjacent" should be more specific.	Include - define term a
		Protect Conservation Areas and their interpretation (setting)	ls the site on or adjacent to a Conservation Area?	Include marine environment	Include - marine heri criteria and indicate designated marine h
				Criteria: delete "setting"	Do not include - S important to landscape

s rather than specific receptors. essment potential smothering / N2 pon e.g. ecological designations.

ust comment above]

Nitrogen oxides (NOx) and
 SOx) are already included in the baseline.

ble minor rewording of objective

ble minor rewording of objective

specific values will be used for evel EIA considers the issue at a oad scale only

opportunities to improve are an bectation for high level EIA.

s well as negatives are captured however they will be reviewed to the case (it is the case for the ple selected here).

processes will be included, as letailed above.

n adjacent within report body text

eritage should be included, and ators will be included for none heritage, where information is available.

Suggest retain 'setting' - very pe effects of historic environment.



Section	Environmental objective	Assessment criteria	Indicator	Workshop comments	Response (include o
				Indicator: delete "or adjacent to"	<u>Do not include</u> - reta term
		Protect area of archaeological interest	Is the site within or above an area of archaeological interest? GIS - others?	Factor in marine heritage	Include - marine her criteria and indicate designated marine h
	Ensure protection of open spaces	Protect and enhance existing open spaces	ls the site on or adjacent to Important Open Land?	Indicator – include any impacts on areas of important open space.	<u>Do not include</u> - 'Impo and has a spec
		Maintain landscape character	Are there any distinctive landscape features that contribute to the wider landscape character and local distinctiveness of the area present within the site? (Is the scale of the site commensurate to the surrounding infrastructure?)	Consider the scale of impact on character.	<u>Not relevant</u> – scale within
	Ensure protection of important landscapes			Consider possible long term benefits and offset potential.	<u>Do not include</u> – see a Long term benefits a
				Consider surrounding infrastructure part of landscape character.	<u>Not relevant</u> – surrou the broad sca
7 Landscape				Criteria: "Maintain and enhance landscape character and the area".	Do not include - 'enha this criteria as it is character, as characte from intended action provide other benef
				Objective: Define "important landscape" better.	Include – define what baseline. In short, im defined in the 2013 Stu
				Must balance against NIMBY-ism.	Do not include - 'NIM concern therefore not
		Maintain and enhance protected trees	Are there any tree protection orders located within the site?	Criteria – delete "and enhance".	Include -

- etain 'adjacent to' text, but clarify m as per above.
- eritage should be included, and ators will be included for none heritage, where information is available.
- portant open land is a States term, pecific use in this context.
- ale of impact already considered hin the baseline
- e above regarding offset potential. are included as part of the high level EIA.
- bunding infrastructure included (at cale) in the high level EIA
- hance' was intentionally drop from is not possible to enhance the ter is not largely a quality wrought ons. Landscaping of a site may hefits, but they will not enhance 'character'.
- at is an 'important landscape' with important landscapes are those Study for their distinctive qualities.
- MBY factor' not an environmental ot relevant to the High Level EIA process.
- remove 'enhance'.



Section	Environmental objective	Assessment criteria	Indicator	Workshop comments	Response (include c
				Check predefined viewpoint locations are right/adequate.	Include – stakeholder for inclusion is required
		Maintain existing views of wider	Are there any important viewpoint locations adjacent to	Consider impact of final form on iconic views, skyline, etc.	<u>Do not include</u> – designated viewpoints. will be included I detaile
		landscape	the site?	Criteria: Should include "gateway locations".	Include – include a refe (i.e. island en
				Indicator: Include other views across / into / out of site.	<u>Do not include</u> – deta detail
	8 Transport and access Maintenance and enhancement of modern key strategic infrastructure around the is 8 Maintenance and enhancement of modern key strategic infrastructure Maintain a enhance provide			Maintain highway safety and traffic management	Include - traffic safety
		Maintain traffic flow around the island	How many major roads will fall within the site access routes? Is the site on or adjacent to a key island entry / exit point?	Consider potential of development to improve transport hubs, including harbours	Include – considera included in the high
				Consider any negative/positive impacts on infrastructure from completed development	<u>Include</u> – included infr
				Consider long term solution - develop a new off island airport runway.	Include - although inc
				Consider any potential of impact of development on strategic routes and/or sea channels/harbour access.	Include - access to la ne
8 Transport and access				Consider whether site located near accident black spot or area of traffic congestion?	<u>Do not include</u> - po blackspot -
		Maintain and enhance provision of Ruettes Tranquilles	Is the site located on a Ruette Tranquille?		
	Support the	Maintain and enhance the provision of recreational access		Objective/criteria: Should be more general, e.g. public access, rather than specifically recreation.	Include - changes t
	maintenance and enhancement of access to indoor and outdoor recreation		Is the site located on a public footpath?	Objective: Overlaps with population so not required.	<u>Do not include</u> – there but the receptors are d
				Criteria: Consider schools and existing residential	<u>Do not include</u> – sch covered

er feedback on the key viewpoints red to influence the detailed EIA.

 impact on views from nonts. (e.g. gateways, skylines, etc.) ailed assessment for detailed EIA.

eference to the gateway locations entry points) in baseline.

etailed assessment of view is an ariled EIA issue,

ty should be referred to in criteria

eration of transport hubs will be h level EIA under this indicator

ed above in terms of 'strategic infrastructure'

included the 'gateways' indicator below.

b Island 'gateways' included as a new indicator

point about traffic congestion / t - covered elsewhere.

s terminology to refer to 'public access'.

ere is certainly some overlap here, e different so included separately.

chool and existing residential are red in 'population'.



Section	Environmental objective	Assessment criteria	Indicator	Workshop comments	Response (include
				Indicator: Include opportunity to improve footpaths / access.	Not relevant – oppor included

Table A.2 Consultation responses: Written responses following circulation of the Stakeholder Consultation document

Consultee	Section	Comment	Response / Action
Traffic & Highway Services	8 Transport and access	I would recommend a question be included on [potential impact on vulnerable road users (pedestrians and cyclists)] because HGV movements could significantly impact on vulnerable road users if a site is chosen where nearby roads suffer from a lack of pedestrian or cycle facilities.	Include – include as an indicator – 'is a cycle route le and include cycle routes in the baseline. Pedestrians recreational routes.
Environment Guernsey Ltd	2 Flora and Fauna	Such considerations extend far beyond any particular site. The local context is important. For example, a site might only support small populations of certain species but this might contribute to the maintaining of viable island populations or reducing population fragmentation and isolation. Also, some species can be encouraged by very simple and cost-effective measures e.g. specific nestboxes or certain habitat management as part of site aftercare or design.	Do not include – specific provisions are important, a considered at detailed EIA.
Environment 5 Air Quality and Guernsey Ltd Climatic Factors		I suggest extending the limit to at least 2km offshore. This is similar to the other themes and also does not dismiss air quality issues which may affect the local marine environment.	Include – consideration of dust emissions upon the is important, accept the proposal to extend the study
Environment Guernsey Ltd	7 Landscape	Views extend far beyond 2km. This theme could be extended to 5 or 10km.	Include – long distance view are important, and agree up to 10km would be an appropriate study area.
Guernsey Water	Guernsey Water4 WaterWhilst there may be no material impact on bacteriological water qua attributable to inert waste as a source, land reclamation would impact tidal flows which may have the potential to increase the impact of o bacteriological sources. In conjunction with Intertek, Guernsey Water has developed a coastal water quality model to assess the impact of both point and diffuse sources on seawater quality. If land reclamate were considered Intertek should be consulted on the need to recall their tidal model and assess whether there are any bathing water quality implications of changes to tidal dispersion.		Include – include reference to this effect within the k relevant for the high level EIA, but ensure Intertek ar detailed EIA.

e or do not include comment) / Action

ortunities for improvement will be ed in high level EIA.

e located nearby?', ins covered already in

, and will be

e marine environment dy area.

gree that views from

e baseline. Not are consulted for



Open

Consultee	Section	Comment	Response / Action

