Bath & North East Somerset Council

Annex I

Contextual Indicators Monitoring Programme

Bath & North East Somerset Placemaking Plan Sustainability Appraisal Report

Date: **July 2017**

Table 1: Proposed Monitoring Programme - Contextual Indicators				
SA	Proposed	Published	Source of data	Frequency
Objectives	Contextual	targets		of
,	indicators			reporting
Objective 1 Improve	Percentage of new	N/A	NHS	Periodic
the health and well-	residential	N/A	NIIS	renouic
being of all	development			
communities	within Bath,			
	Keynsham,			
	Midsomer Norton			
	and Radstock.			
	Index of multiple	N/A	Indices of Multiple	
	deprivation health	11,11	Deprivation	Every 3
	domain score		Deprivation	years. Last
	(Lower Super			data set was
	Output Area)			2007.
Objective 2: Meet	Progress against	The Local Plan	B&NES	Periodic
identified needs for	Local Plan Housing	housing		
sufficient, high	Delivery Target	requirement		
quality and		for the period		
affordable housing		up to 2026 is		
		13,000		
	H5 - gross	Core Strategy	AMR	Annual
	affordable housing	affordable		
	completions	housing %		
	Average House	N/A	AMR	Annual
	Prices			
	No of HMOs		B&NES	Annual
Objective 3: Promote	Indices of multiple	N/A	Indices of multiple	Every 3
stronger more	deprivation (all		deprivation	years.
vibrant and cohesive	domains - LSOA)	NI / A	AMD	A 1
communities and reduce anti-social	Total crime per	N/A	AMR	Annual
behaviour, crime	1,000 population Indices of multiple	N/A	Indices of multiple	Evrouv 2
and the fear of crime	deprivation crime	IN/A	-	Every 3
and the leaf of crime	domain score		deprivation	years.
	(LSOA)			
	Proportion of the	N/A	Indices of multiple	Every 3
	population who live	11/11	deprivation	years.
	in wards that rank			7 5 5
	within the most			
	deprived 10% and			
	25% of wards in			
	the country. (Nat 2)			
	% of LEA pupils	N/A	AMR	Annual
	obtaining 5 or more			
011 11 1 7 111	GCSEs (grade AC)	NI / A	m 1 0 1	IIl
Objective 4: Build a	Skills shortages	N/A	To be confirmed	Unknown
strong, competitive			following closure of the	
economy and enable			Learning and Skills	
local businesses to	Danasa C	N / A	Council	Unknown
prosper	Percentage of	N/A	To be confirmed	Ulikilown
	working age		following closure of the	

	1	I	T	
	population (16 to		Learning and Skills	
	64/59) with a trade		Council	
	apprenticeship	NY / A		77.1
	Percentage of	N/A	To be confirmed	Unknown
	working age		following closure of the	
	population (16 to		Learning and Skills	
	64/59) with no		Council	
	formal			
	qualifications			
	Unemployment		Nomis	Annual
	(Nat 1)		www.nomisweb.co. uk /	
			AMR	
	Amount of			
	employment			
	floorspace			
	developed by type			
	(sqm)			
	Office Gains Losses	Como Chuntomy	AMR	Annual
	Industrial Cair-	Core Strategy	AMR	Annual
	Industrial Gains	Core Strategy	UMIX	Aiiiiudi
	Losses	2222222222	AMR	Annual
	Retail Gains and	Core Strategy	AMIK	Annual
Objective 5: Ensure	Losses Census information		Conque / Mast of E11	Every 10
,			Census / West of England	Every 10
everyone has access	for modes of		Partnership Joint Local	years. Last
to high quality and	transport to work,		Transport Plan	data set
affordable public	school, other			2011.
transport and promote cycling and	activities	Cama Charat	B&NES	Periodic
walking	Amount of newly	Core Strategy	DOINES	remodic
wanning	implemented cycle routes	Placemaking Plan		
Objective 6: Protect	Change to the	r Iall	National	Periodic
and enhance local	recognised		Countryside Quality	1 CI IOUIC
distinctiveness	landscape		Country Counts	
uisuncuveness	character areas			
	within the district.		www.countryside-	
	within the district.		auality-	
		N / A	counts.org.uk	ļ., ,
	H6 - Housing	N/A	AMR	Annual
	Quality - Building			
	for Life			
	Assessments	NY / A	DONEG	** 1 '
Objective 7: Protect	Total number of	N/A	B&NES	Held on
and enhance the	Listed Buildings			GIS.
district's historic,				Annual
environmental and	Total number of	N/A	B&NES	Held on GIS
cultural assets	scheduled			
	monuments			
	Number and area of	N/A	B&NES	Held on GIS
		'		iicia oli dis
	historic parks and			
	gardens	NT / A	DONEG	
	Number and area of	N/A	B&NES	Held on GIS
	conservation areas			
	Number of Listed	N/A	English Heritage website	Annual
	Buildings,		http://risk.english-	
	Monuments, Parks		heritage.org.uk/201	
	and Gardens and		0.aspx	
<u> </u>		1	1 1	ı

	Battlefields on the			
	Heritage at Risk			
	_			
	Register	N/A	AMR	Annual
Objective 8:	E2 Change in area	IN/A	AMK	Annual
Encourage and	of biodiversity			
protect habitats and	importance.			
biodiversity and	% of SSSI in		Natural England	Annual
geodiversity (taking	"favourable			
account of climate	condition"			
change)	Change in areas designated for intrinsic environmental value	N/A	AMR	Annual
	Achievement of Biodiversity Action Plan targets (Nat 6)		Biodiversity Action Reporting System website http://www.ukbap- reporting.org.uk/	Periodic
Objective 9: Reduce	Annual Mean	As the AQMA	B&NES	Bi-annual
land, water, air,	concentrations of	Action Plan	DOMES	Di-aiiiidai
light, noise pollution	all regulated air pollutants (i.e.	Action Fian		
	benzene, 1.3			
	butadiene, carbon			
	monoxide, lead,			
	nitrogen dioxide,			
	particles (pm10),			
	sulphur dioxide)			
	Bathing water	Water	Environment Agency	Annual
	quality	Framework		
	quarry	Directive:		
	River water quality	Achieve 'good'		Annual
	(chemical, physical	chemical,	Environment Agency	
	and ecological	physical and	latest River Basin	
	status of water	ecological	Management Plan	
	bodies)	status by 2015.		
	Ground water	Achieve 'good'	Environment Agency	Annual
		quantitative	latest River Basin	Tilliuai
	quality	*		
		and chemical	Management Plan	
Object 40 P. J	N	status by 2015.	Description of A	Annual
Objective 10: Reduce	Numbers of	N/A	Environment Agency	Annual
vulnerability to, and	properties affected		Customer Contact Team	
manage flood risk	by fluvial flood		custswnw@environ	
(taking account of	events in the last		ment-	
climate change)	year		agency.gov.uk or 01278 484813	
	Number of	N/A	Environment Agency	Annual
	properties		Customer Contact Team	
	benefiting from		custswnw@environ	
	flood defences		ment-	
			agency.gov.uk or 01278	
			484813	
	Condition of flood	N/A	National Flood	
	defences		and Coastal	
			Defence	
			Database	
			Database	

	Γ		Τ	
			(NFCDD) via	
			Environment	
			Agency	
	Planning	N/A	AMR	
	permissions	,		
	granted contrary to			
	EA advice on			
	flooding or water			
	quality grounds.			
Objective 11	Implementation of		B&NES	
Increase resilience	the Green			
to climate change	Infrastructure			
J	Renewable energy		AMR	Annual
	generation (MW of			
	energy and MW of			
	heat)			
	Total final energy	N/A	High Level Energy	Annual. Last
	consumption/	,	Indicators, Department of	data set is
	Capita (kWh) for		Energy and Climate	2007
	BANES		Change	
	Total	N/A	High Level Energy	Annual. Last
	domestic/industrial	,	Indicators, Department of	data set is
	energy, electricity		Energy and Climate	2007
	consumption(kWh)		Change	
	Total	N/A	High Level Energy	Annual. Last
	domestic/industrial	,	Indicators, Department of	data set is
	gas consumption		Energy and Climate	2007
	(kWh)		Change	
	CO ₂ emissions per	The district		Annual. Last
	capita (tCO2)	target is to	High Level Energy	data set is
	capita (tGO2)	reduce carbon	Indicators, Department of	2007
		emissions by	Energy and Climate	
		30% by 2014.	Change	
Objective 12:	Number of	The intention is	B&NES	Annual
Encourage careful	properties			
and efficient use of	achieving "very	for non-		
natural resources	good"and	residential		
including energy	"excellent"	buildings to be		
and encourage	BREEAM levels	zero carbon by		
sustainable		2019		
construction	BD2: Amount of	N/A	AMR	Annual
	floorspace by on	11/11		
	previously			
	developed land by			
	type (sqm)			
Objective 20:	Monitoring though			
Promote	the Joint Waste			
waste	Core Strategy			
management	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
accordance with the				
waste hierarchy				
(Reduce, Reuse and				
Recycle)				
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