APPENDIX A - Place and Economy Key Performance Indicator Review

1 November 2018

The review of indicators aimed to keep the total number to a small set of strategic level measures focused on the outcomes of our work and the strategic priorities of the Council. Measures that have standard definitions which can be compared with national figures have been included where possible.

Indicators that have been removed may still be monitored at operational level.

Economy and Environment Committee – proposed indicators

Measure	Frequency	Rationale for measure
Connecting Cambridgeshire		
% of take-up in the intervention area as part of		Access to broadband is a key
the superfast broadband rollout programme	Quarterly	enabler of economic growth
% of premises in Cambridgeshire with access		Access to broadband is a key
to at least superfast broadband	Annual	enabler of economic growth
Traffic and Travel		
Local bus passenger journeys originating in the		Strategic level measure of bus
authority area	Annual	usage
		Strategic measure of traffic
		reduction and management work.
The average journey time per mile during the		This is a standard indicator for
morning peak on the most congested routes	Annual	which we have good history.
		This provides a richer picture and
		complements the morning peak
		congestion indicator, and reduces
The average journey time per mile during the		risk of an artificial focus on morning
afternoon peak on the most congested routes	Annual	congestion only
		Strategic level measure of cycling
		increase. This measure changes
		from baseline rather than showing
		what proportion of the population
		cycle. The source of this
		information is annual traffic surveys
		that are done at key points across
		the whole county.
Growth in cycling from a 2004/05 average		These will be recorded as actuals
baseline	Annual	rather than percentages.
		Strategic level measure of key
Traffic entering and leaving Cambridge	Annual	transport mode
	l	Strategic level measure of key
Changes in traffic flows within Cambridge	Annual	transport mode
Changes in traffic flows entering Market		Strategic level measure of key
Towns	Annual	transport mode
Planning applications		
The percentage of County Matter planning		Key measure of operational flow in
applications determined within 13 weeks or	Quarterly	determining planning applications

within a longer time period if agreed with the	
applicant	

Economy and Environment Committee – removed indicators

Indicator description	Frequency	Rationale for removal
% of 16-64 year-old Cambridgeshire residents in employment: 12-month	Quarterly	CCC does not have direct effect on employment; can be measured by
rolling average		economic reviews and assessments in fuller context
'Out of work' benefits claimants – narrowing the gap between the most deprived areas (top 10%) and others	Quarterly	DWP has discontinued the dataset used to calculate this indicator
Additional jobs created	Annual	Relies upon survey data, 2 year lag; can use economic models and reviews instead
Guided Busway passengers per month	Monthly	Guided Busway passengers will be counted in the overall figure
% of adults who walk or cycle at least once a month – narrowing the gap between Fenland and others	Annual	Relies upon survey data with small sample size at district level so is unreliable, 2 or more year lag
Proportion of Fenland and East Cambs residents who participate in sport or active recreation three (or more) times per week. Derived from the Active Lives Survey	Annual	Relies upon survey data with small sample size at district level so is unreliable, 2 or more year lag

<u>Highways and Community Infrastructure Committee – Proposed indicators</u>

Measure	Frequency	Rationale for measure
Library Services		
Number of visitors to libraries/community hubs - year-to-date	Quarterly	Key indicator of satisfaction with library / community hub offer is whether people visit them
Outdoor Centre		
Number of children, young People and adults using the Outdoor Centre service	Annual	Key indicator of satisfaction and popularity of Outdoor Centre offer
% accompanying leaders and teachers rating the experience as good or outstanding in promoting pupil progress in self-esteem and confidence	Annual	Key indicator of outcomes of Outdoor Centre offer

Highway Maintenance		
Tinginiary Maintenance		Key indicator of the quality of highways repairs.
Number of Defect Certificates as % of total number of Orders.	Monthly	Members requested info on how many repairs needed to be rerepaired but this information is not collected. Members also requested info on complaints about repairs - this information is not collected in a reportable format.
Percentage of schemes delivered to the agreed programme dates	Quarterly	Key indicator of the successful delivery of programme of repairs / maintenance / improvements
Classified road condition - narrowing the gap between Fenland and other areas of the County	Annual	Indicator of key priority area for highways maintenance. Based on national standard definition and data collection methodology so can be benchmarked. Could be replaced with a general indicator for all of county if required.
Unclassified roads where structural maintenance should be considered	Annual	Key indicator of condition of roads. Based on national standard definition and data collection methodology so can be benchmarked. Standard wording for indicator.
% of highways trees that have to be removed that are replaced, as well as absolute numbers.	Monthly	Priority noted in feedback from Members. The number of trees that are removed and planted is small – for example in the 6 months between Jan 2018 and Jun 2018 14 trees were removed and 3 planted.
Road Safety		
Killed or seriously injured (KSI) casualties - 12-month rolling total Rogue Traders	Monthly	Key indicator of road safety, long time-series, national standard definition and data collection methodology.
Money saved for Cambridgeshire consumers as a result of our intervention in rogue trading incidents. (Annual average) Street Lighting	Quarterly	Key indicator of success of interventions to protect consumers. Members suggested measuring 'value of good seized' but this does not include faulty services or products. Will provide expanded commentary for detail.

		Key indicator of quality of
		streetlight service as per the
Percentage of street lights working	Monthly	contract
Waste Management		
		This KPI includes all district and
		city partners recycling
Average tonnage of municipal waste		performance. Has significant
landfilled – 12-month rolling average	Monthly	financial impact on Council.
		This KPI measures the combined
		recycling and composting rate
		and includes all district and city
		partners recycling performance.
Proportion of Household waste that is		Has significant financial impact
recycled - 12-month rolling total	Monthly	on Council.

<u>Highways and Community Infrastructure Committee – removed indicators</u>

Indicator description	Frequency	Rationale for removal
Increase digital access to archive	Quarterly	Too narrow focus on one particular service.
documents by adding new entries to		
online catalogue		
Number of item loans (including	Quarterly	Narrow focus on one output of library offer.
eBook loans) – year-to-date		
Slight casualties - 12-month rolling	Monthly	Removed to reduce number of indicators –
total		KSI measure remains.
Energy use by street lights – 12-	Monthly	Removed to reduce number of indicators –
month rolling total		contractual % working measure remains.
Principal roads where maintenance	Annual	Members requested re-wording. Cannot re-
should be considered		word as this is a standard national technical
		definition. Replaced by measures looking at
		specific priorities.
Non-principal roads where	Annual	Members requested re-wording. Cannot re-
maintenance should be considered		word as this is a standard national technical
		definition. Replaced by measures looking at
		specific priorities.
Local Highways Infrastructure project	Quarterly	Replaced by overall measure
progress by district x 5		

Indicators Members requested that have not been included:

- How many repairs completed need to be re-ordered/repaired and in what time period
- How many complaints regarding quality of work

Data for these indicators is not collected or is not stored in a regularly reportable format.

Place and Economy Operational Indicators

Place and Economy Operational Indicators		
		Key indicator about our
% of Freedom of Information requests		responsiveness to people's
answered within 20 days	Monthly	requests for information
		Key indicator about our
% of complaints responded to within 10		responsiveness to people's
days	Monthly	requests for information.
Staff Sickness - Days per full-time		
equivalent (f.t.e.) - 12-month rolling total.		
A breakdown of long-term and short-term		Key indicator about staff
sickness will also be provided.	Monthly	resilience
Number of vacant posts in P&E	Monthly	Key indicator of capacity

This list of indicators reflects the top level headline priorities of Economy and Environment and Highways and Community Infrastructure Committees. There is a lot of operational and strategic data that is relevant to policy and performance in the areas covered by the Council which is not reported here.

For example, research reports into the county's economy support a holistic strategic analysis of performance in terms of economic growth and the benefits for residents. Two particular recent reports may be helpful:

- Cambridgeshire and Peterborough Independent Economic Review http://www.cpier.org.uk/
- East of England Economic Forecasting Model https://cambridgeshireinsight.org.uk/eefm/

There are also sites which provide up to date information about services drawn from Government statistics. For example, up to date information on the labour market and economy in Cambridgeshire is available from a site called NOMIS

https://www.nomisweb.co.uk/reports/lmp/la/1941962832/report.aspx?town=cambridgeshire. The Department for Transport also publishes national statistics about the transport system in Britain at https://www.gov.uk/government/organisations/department-for-transport/about/statistics. Local open data sets (including information about locations of road traffic accidents and trees in Cambridge for example) are available here https://data.cambridgeshireinsight.org.uk/.

A workshop could be organised for Committee Members to explore what data they might find useful to access in addition to the performance indicators included here.