

DEVELOP OUR ASSETS AND RESOURCES CORPORATE TRANSFORMATION PROGRAMME

Property & Assets

Work jointly with the Community Planning Partnership (CPP) to pursue opportunities around estate rationalisation to support cost-effective, future delivery of Council services. Actively pursue opportunities for joint working and co-location with partners

Financial Plan Savings:

£2.437m (including £0.581m street lighting)

April 2015 May 2015 June 2015 **July 2015** Aug 2015 Sep 2015 Oct 2015 Nov 2015 Dec 2015 Jan 2016 Feb 2016 March 2016

> Agreement of the in-scopeand out of scope areas of the programme

Review SBC use of Electric vehicles Agree the approach to deliver all savings required by 2018/19 within the programme (excluding street lighting)

Street lighting: Deliver £124k savings this financial year (15/16)

Our Performance

SBC Property Footprint m2

(July 15)

Operational

All buildings = 34

Surpus properties

LED lanterns installed to date

2600

(end march 2015)

Operational Buildings

In satisfactory condition = 86.9

(down from 91.6% in 13/14)

Surplus properties currently being marketed

SBC Electric Vehicles

6 cars

1 refuse collection 3 goods vehicles

7 diesel vehicles currently being monitored to assess potential for electric replacement (mileage, range etc)

Operational Buildings

Suitable for current use = 86

(up from 83.6% in 13/14)

Surplus properties under offer

SBC Electric Vehicles Mileage per annum

6

(approx)

(cars,refuse collection, goods vehicles)

Programme highlights

During June and July, a detailed project brief has been prepared, which clearly identifies what is in and out of scope, but where clear linkages are required principally, out of scope are:

- Review of school estate
- Energy efficiency programme
- Ongoing reviews and projects within services e.g. review of Neighbourhood Services

The Programme Lead sits on the Community Planning "Future Services Reform" group, chaired by Nile Istephan (Eildon Housing) and property opportunities with partners will be developed through this group