

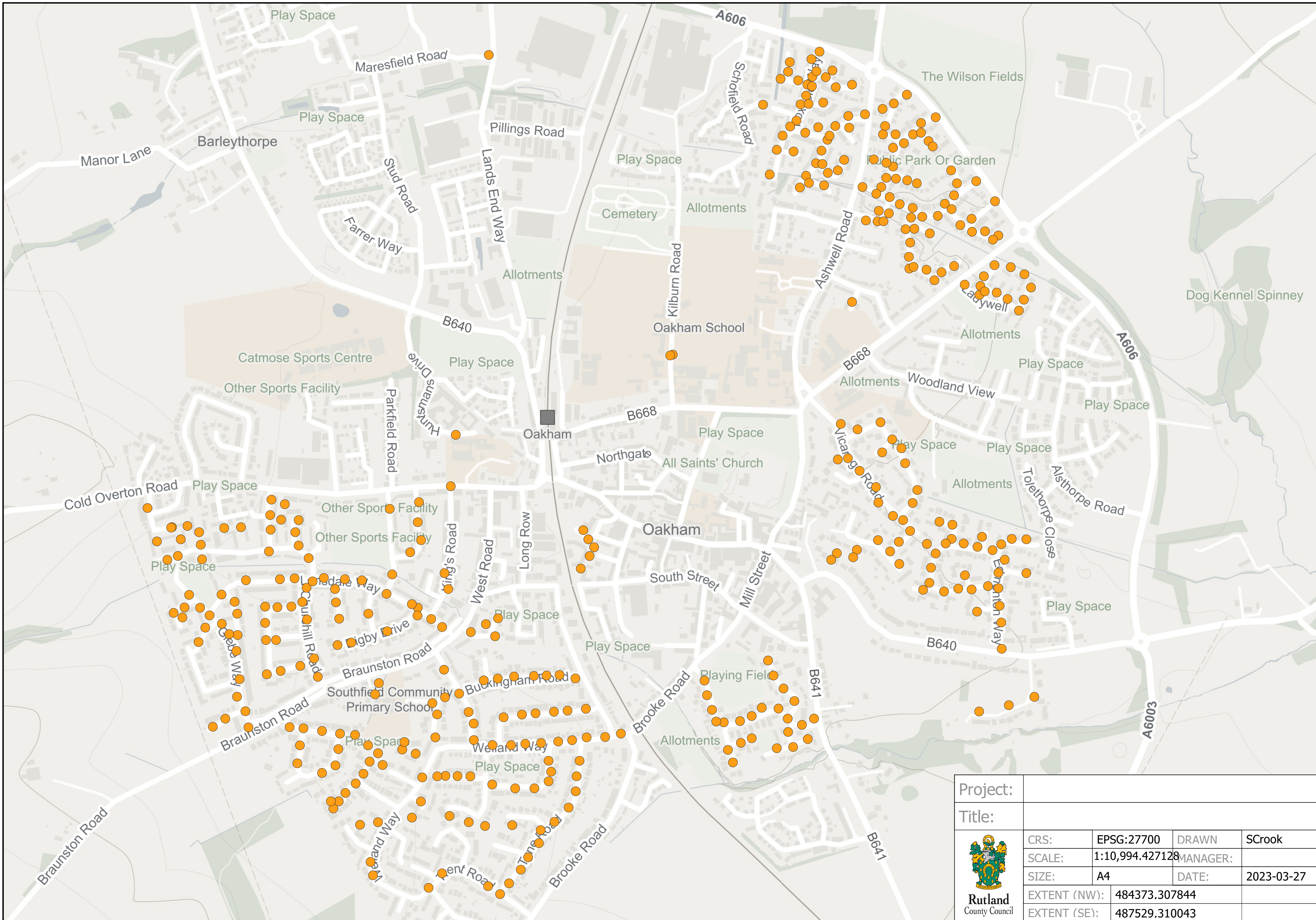



Community Street Lighting

Cllr Adam Lowe - April 2023

OAKHAM MAP

Location of Community Lighting



Project:			
Title:			
	CRS:	EPSG:27700	DRAWN: SCrook
	SCALE:	1:10,994.427128	MANAGER:
	SIZE:	A4	DATE: 2023-03-27
	EXTENT (NW):	484373.307844	
	EXTENT (SE):	487529.310043	

302/23 - FREEDOM OF INFORMATION REQUEST

Request for a copy of a signed agreement over transfer of street lighting.

Rutland County Council has no record of this agreement.

Request for copies of the Places Scrutiny Committee minutes -

RCC gave full access to their original website that hold these.

<https://rutlandcounty.moderngov.co.uk/ieListMeetings.aspx?CId=235&Year=2015>

Request for recommendations from department to the Places Scrutiny Committee not included in minutes.

Referred to above minutes.

Request for clarification that ALL existing luminaries within the Community Lighting in Oakham have been replaced with dimmable LED luminaires mounted on existing street light columns.

There are 389 community lights in Oakham that are not using dimmable LED luminaires. The attached map shows the non-LED community lighting.



Time Line / Events / RCC

Thursday, 26 November 2015 at 7.00 pm - **PLACES SCRUTINY PANEL**

12) REPORT NO. 230/2015 STREET LIGHTING POLICY

To receive Report No. 230/2015 from the Director for Places (Environment, Planning and Transport).
(Pages 115 - 126)

AGREED:

1. The Panel **NOTED** the contents of Report 230/2015
2. That the Panel **SUPPORTED** Option 4, as set out in section 4 of the report and that the next steps would be for Officers to draw up a policy to go out for consultation.

Tuesday, 15 March 2016 at 9.30 am - **CABINET**

6) HIGHWAYS CAPITAL PROGRAMME AND STREET LIGHTING POLICY (KEY DECISION)

Report No. 01/2016 (Pages 15 - 42)

AGREED:

- 8) Cabinet **APPROVED** the Street Lighting Policy (attached as Appendix E to Report No. 01/2016)



4 OPTIONS

4.1 The following options are being considered:

i) Option 1 - Do nothing. No further upgrades are undertaken and the current parish contributions and costs remain the same. No savings will be made to energy or maintenance costs.

ii) Option 2 - Upgrade only RCC owned stock to LED units, reducing RCC energy and maintenance costs. Parish contributions and costs would remain the same. Parishes would remain responsible for the inspection and maintenance of their lighting stock.

iii) Option 3 - Upgrade only RCC owned stock to LED units, reducing RCC energy and maintenance costs. Parishes would remain responsible for the inspection and maintenance of their lighting stock but also pay the full energy costs for their stock.

iv) Option 4 - Upgrade all suitable stock to LED units. Categorise all lighting as either highway or community lighting (see 6.2) and recover energy costs for community lighting from town and parish councils/meetings. RCC would inspect and maintain all lighting stock throughout the County.

v) Option 5 - Upgrade all suitable stock to LED units. RCC would inspect, maintain and pay the energy cost of all lighting stock throughout the County.

6.1 Implementation of option 4 will require agreements with those councils that currently make no contributions to ensure parity across all parishes. If no agreement can be reached, parish and town councils will be responsible for the inspection, maintenance and energy costs for all of their street lighting stock. No additional funding or subsidies will be available from RCC (as option 3).

6.3 LED upgrade works would commence from 2016/17, with initial revenue savings available from 2017/18.



COSTINGS PRESENTED TO THE PANEL IN NOVEMBER 2015

	Current Costs				Post LED conversion costs			
Parish	Current community lighting Cost	Highway Lighting Cost	Other - SIDS, VAS etc	Current Total Energy Cost	Future community lighting Cost	Future Highway Lighting Cost	Future Other - SIDS, VAS etc	Post LED Upgrade Energy Cost
Oakham	£ 18,917.20	£ 27,323.98	£ 3,403.89	£ 49,645.07	£ 11,361.36	£ 13,816.99	£ 3,403.89	£ 28,582.24

Parish Costs						
Current Parish Contribution	Proposed Parish Contribution	Total LED Upgrade Cost	Annual Energy Saving	Annual Maintenance Saving	Total Annual Saving	Return on Investment (years)
£ -	£ 11,361.36	£ 204,290.00	£ 21,062.83	£ 6,937.28	£ 28,000.11	7.30

Appendix A1 shows the following Rates.

Energy Inflation 5.0%

Maintenance Inflation 2.5%



COSTINGS PRESENTED TO THE CABINET IN MARCH 2016

Parish	Current Total Energy Cost	Post LED Upgrade Energy Cost	Current Parish Contribution	Proposed Parish Contribution	Contribution Difference
Oakham	48,366.02	23749.01	0.00	10,382.94	-10,382.94

Total LED Upgrade Cost	Annual Energy Saving	Annual Maint Saving (Average)	Total Annual Saving	Return on Invest (years)
225240.1	25,645.05	6,937.28	32,582.33	6.91



Time Line / Events / OTC

Wednesday, 8 June 2016 at 7.00 pm - FUL COUNCIL

Report. TC052016 Appendix C Agenda Item 9 (NO documents found)

To receive report on the transfer of Community Lighting un-metered energy costs from RCC to OTC

AGREED:

1. Council agreed in principle to the transfer.

Wednesday, 13 July 2016 at 7.00 pm - FUL COUNCIL

Report. TC061016 Appendix E Agenda Item 11 (NO documents found)

To receive report on the transfer of Community Lighting un-metered energy costs from RCC to OTC

The agenda item does make reference to meetings between OTC Cllr and RCC staff and Cllr

The Agenda item also make reference to the amount, this was £9380

AGREED:

1. Council agreed in principle to the transfer.



END

