

Surrey Highways LED Replacement Programme



SURREY

The LED replacement project is a three-year programme. The project is nearly finished. The last few remaining roads will be completed before the end of February 2024

Elmbridge

Table 1: The names of roads in Elmbridge to be switched to LED street lights before the end of 2023.

BURWOOD ROAD C152
MANOR ROAD NORTH D6814

Epsom and Ewell

Table 2: The name of the roads in Epsom and Ewell to be switched to LED street lights before the end of 2023.

TOWNPATh FROM LONDON ROAD TO FREEMANTLE ROAD
WEST STREET B280

Guildford

Table 3: The name of the roads in Guildford to be switched to LED street lights before the end of 2023.

BRIDGE STREET A322

Mole Valley

Table 4: The name of the roads in Mole Valley to be switched to LED street lights before the end of 2023.

BEARE GREEN ROAD A29
HEADLEY ROAD C55
HORSHAM ROAD A24
LONDON ROAD A24

Runnymede

Table 5: The name of the roads in Runnymede to be switched to LED street lights before the end of 2023.

STATION ROAD B3121

Spelthorne

Table 6: The name of the roads in Spelthorne to be switched to LED street lights before the end of 2023.

FELTHAM HILL ROAD AND SERVICE ROAD C247
KINGSTON ROAD AND FOOTPATH C248

Surrey Heath

Table 7: The name of the roads in Surrey Heath to be switched to LED street lights before the end of 2023.

FRIMLEY ROAD B3411
PARK STREET D3514
STURT ROAD A321

Tandridge

Table 8: The name of the roads in Tandridge to be switched to LED street lights before the end of 2023.

Barrow Green Road C74
Bletchingley Road A25

Waverley

Table 10: The name of the roads in Waverley to be switched to LED street lights before the end of 2023.

BEACON HILL ROAD D5502
CROSSWAYS A287
FRENSHAM ROAD A287
MILFORD ROAD B3001
SHEPHERD AND FLOCK ROUNDABOUT A31
WOOLMEAD ROAD A325
WOOLMEAD ROAD A326
WOOLMEAD ROAD A327
WOOLMEAD ROAD A328
WOOLMEAD ROAD A329

Woking

Table 9: The name of the roads in Woking to be switched to LED street lights before the end of 2023.

LOCKFIELD DRIVE A324/C145
VICTORIA WAY A320