

Complaints and FOI Team

London Borough of Bexley
Civic Offices
2 Watling Street
Bexleyheath
Kent
DA6 7AT



www.bexley.gov.uk

m/r 2148296

y/r

lorraine.king@bexley.gov.uk

The person dealing with this matter is

Direct Dial 0203 045 3855

Date 18 June 2015

Lorraine King

Dear Mr Jennings

Thank you for your request for information received on 10 June 2015 concerning:

I am the Director of a recruitment Company called Proactive Technical Recruitment and i wondered whether you can help me please , would you be able to provide the Name , Phone Number , Email address for the Fleet Engineer at your Council AND / OR the Workshop Manager , these will be the people responsible for the maintenance of Council Vehicles such as Minibuses,Vans,Trucks etc .

I understand that some work is subcontracted out in which case please you can supply the name of the Company you subcontract the work to and a contact name.

This request is being handled under the Freedom of Information Act 2000.

I can confirm that the information requested is held by the London Borough of Bexley. I have detailed below the information that is being released to you.

If you have any questions, please contact me on 0203 045 3855 or lorraine.king@bexley.gov.uk.

Vehicle maintenance is part of the Street Services contact which Serco operate. Serco in turn have sub contracted the vehicle maintenance to Dennis Eagle.

David Cornwell is the workshop manager his contact details are provided below.

David Cornwell
Regional Service Manager
Thames Road Depot,
Thames Road,
Crayford,
Dartford,
Kent DA1 5QJ

01322 280151

Email David.Cornwell@dennis-eagle.co.uk

If you are unhappy with the way your request for information has been handled, you can request a review by writing to:

Complaint and Freedom of Information Officer
London Borough of Bexley

Civic Offices
2 Watling Street
Bexleyheath
Kent
DA6 7AT

Or by email to foi@bexley.gov.uk

Yours sincerely

Lorraine King
Complaints and Freedom of Information Officer
Complaints and Freedom of Information Team