

## MR DAVID SCOTT

### RESIDENT ENGINEER

David Scott is a Clerk of Works & Resident Engineer with 40 years experience supervising construction works on site. David has worked on numerous Civil Engineering projects, but most notably in the last 6 years David has been CQA Monitor and Resident Engineer for the development of a number of fully contained landfill sites, including the Phase II development of Tullyvar Landfill Site & Most recent New site at Knockharley Landfill Site for Greenstar. David has been the lead CQA Engineer on the closure of a number of landfill sites that utilised Landfill Directive standards including Drumlough, Craigahulliar Phase 1 and Ballymacombs Phase 1. David has also been resident engineer on three civic amenity sites developed for Newry and Mourne District Council and resident engineer for four recycling centres for Belfast City Council.

### KEY COMPETENCE

- Site Supervision of waste management, civil and building projects

### EDUCATION AND PROFESSIONAL STATUS

City & Guilds Building Construction

HNC & HND Building & Civil Engineering

City & Guilds in AutoCAD

Member of The Clerk of Works Institute

### EXPERIENCE RECORD

1990 – 2010

Employer: RPS Consulting Engineers

#### Projects as Resident & CQA Engineer

##### **Tullyvar Landfill Site - October to December 2001**

Client: Tullyvar Waste Company (Omagh and Dungannon Councils)

Phase 2 700 Meters of wall and revetment slopes to raise existing cells - Total Cost: £530K

##### **Craigahulliar Landfill Site - 1997 to 1998**

Client: Coleraine Borough Council

The preparation and lining of a disused quarry to facilitate its development into a landfill site complete with office, storage, weighbridge facilities and leachate treatment plant - Total Cost: £3 Million

##### **Drumlough Landfill Site - 1998 to 1998**

Client: Lisburn Borough Council

The capping of 1/3 of the existing landfill site - Total Cost: £600K

##### **Magheraglass Landfill Site - 1998 to 1998**

Client: Cookstown District Council

Forming the landfill site and installation of lining layers to Phase II of existing landfill site - Total Cost: £500K



#### **Profession:**

Resident Engineer,  
Clerk of Works & CQA  
Monitor

#### **Experience:**

40 Years

#### **Key Qualifications:**

City & Guilds Building  
Construction

HNC & HND Building &  
Civil Engineering  
City & Guilds AutoCAD  
R14

#### **Professional Memberships:**

Member of The Clerk of  
Works Institute

**Drumanakelly Landfill Site - 1998 to 1999**

Client: Downpatrick District Council

Earthworks and installation of lining layers to Phases 2 & 3 of the existing Landfill Site - Total Cost: £2 Million

**Aughnagun Landfill Site - June to September 2000**

Client: Newry & Mourne District Council

Forming new Cells and installing Lining Layers - Total Cost: £800K

**Ballygowan Moss Road Landfill Site - July to September 2000**

Client: Castlereagh Borough Council

Forming landfill site and installing lining layers to Phase 6 New Cells 14, 15 & 16 within existing Landfill Site - Total Cost: £700K

**Ballymacombs Landfill Site - September 2000 to May 2001**

Client: Magherafelt District Council

Forming landfill site and installing Lining Layers to Two New Cells Within existing Landfill Site - Total Cost: £1.3 Million

**Craigahulliar Landfill Site - June to October 2001**

Client: Coleraine Borough Council

Capping installation of gas extraction system to first Cell of Existing Landfill Site - Total Cost: £600K

**Green Road Ballyclare Landfill Site - October to December 2000**

Client: UK Waste

Capping Cell 5 of Existing Landfill Site - Total Cost: £800K

**Craigahulliar Landfill Site - June 2001 to October 2001**

Client: Coleraine Borough Council

Forming landfill site and installing Lining Layers to new Cells 3 & 4 - Total Cost: £800K

**Drumanakelly Landfill Site - July to October 2001**

Client: Down District Council

Lining of 3 new cells in existing Landfill Site - Total Cost: £900K

**Whiteriver Landfill Site - May 2002 to 2004**

Client: Lough County Council

New Cells within existing Landfill Site - Total Cost: £900K

**Magheraglass Landfill Site - August 2002 to March 2003**

Client: Cookstown District Council

New Cells within Existing Landfill Site - Total Cost: £850K

**Drumanakelly Landfill Site - Nov 2002 to March 2003**

Client: Down District Council

Phase 6 forming and Lining 2 new cells in existing Landfill Site - Total Cost: £800K

**Ballymacombs Landfill Site - July 2003 to Feb 2004**

Client: Magherafelt District Council

Capping Cell 1 of Existing Landfill Site - Total Cost: £300K

**Craigahulliar Landfill Site - July 2003 to Feb 2004**

Client: Coleraine Borough Council

Forming and Lining Layers to Phase IV Within Landfill Site - Total Cost: £600K

**Knockharley Landfill Site - February 2004 to December 2004**

Client: Greenstar

Forming New Landfill Site Lining 4 Cells along with Administration Buildings, Leachate Tanks & M & E Plus Scada system - Total Cost €10 Million

**Whiteriver Landfill Site - January 2005 to December 2006**

Client: Louth County Council

New Cells within existing Landfill site, site office and earthworks - Total Cost: €3.5 Million

**Ballymacombs Landfill Site - August 2005 to January 2005**

Client: Magherafelt District Council

Capping Phase 2 of Existing Landfill Site - Total Cost: £800K

**Craigmore Landfill Site - August 2005 to January 2005**

Client: Antrim Borough Council

Capping of Existing Landfill Site - Total Cost: £650K

**Drumlough Landfill Site - August 2005 to April 2006**

Client: Lisburn Borough Council

The capping of Phase II of the existing landfill site - Total Cost: £700K

**Mullaghglass Landfill Site - February 2006 to October 2006**

Client: Alpha Resource

The construction of a new landfill site and associated - Total Cost: £2.8 Million

**Drumlough Landfill Site - August 2006 to March 2007**

Client: Lisburn Borough Council

The capping of Phase III of the existing landfill site - Total Cost: £650K

**Dargan Road Waste Transfer Station - January 2007 to November 2007**

Client: Belfast City Council

The construction of a new Waste transfer Building for domestic waste including gas membranes, site office and siteworks - Total Cost: £3.5 Million

**Civic Amenity Sites with Office Blocks at Blackstaff Way, Alexandra Park, and Palmerton Road Belfast - November 2002 to February 2004**

Client: Belfast City Council

New Buildings - Total Cost: £2.4 Million

**Civic Amenity Sites with Office Blocks at Kilkeel, Camlough, and Newtownhamilton - Jan to June 2000**

Client: Newry and Mourne District Council

New Buildings - Total Cost: £1.5 Million

**Household Recycling Centre, The Cutts - August 2006 to April 2007**

Client: Lisburn City Council

Refurbishment of existing HRC - Total Cost: £0.5 Million

**Household Recycling Centre, Scarva Road, Banbridge - August 2007 (ongoing)**

Client: Lisburn City Council

New HRC including site works, buildings and piling works - Total Cost: £1.7 Million

## **Building and Civil Engineering Projects**

### **Bangor Seafront Development 1990 to 1994**

Client North Down Borough Council

New Harbour and Marina Complex with Buildings for H.M Coastguard, Cafeteria and Toilet Blocks Plus Large Car park area & Children's Fun Park - Total cost £18 Million

### **Carmoney Water Treatment Works - 1994 to 1995**

Client D.O.E Water (Western Division)

Total Cost £8 Million Civil Works 11 Million M/E Works

### **Ballykillare Sports Center Bangor - 1995 to 1997**

Client North Down Borough Council

2 Hockey Pitches, 3 Football Pitches, Athletics Track all to International Standards with Stands and Terraced areas, Plus Flood Lighting and Pavilion Building with Restaurant Facilities - Total Cost £3.6 Million

### **Hub Sites - 1997 to 19998**

Client NTL (Cable Tel) - Total Cost £400K

### **NTL Cabletel Switch Site Lisburn - 1999 to 2000**

Client NTL (Cabletel UK)

New Building - Total Cost £600K

### **Cotton Court Refurbishment Waring Street Belfast - Feb 02 to Jan 03**

Client Laganside Corporation

Refurbishment of existing Warehouse - Total Cost £1.3 million

### **BCC Entries Phase I Belfast - April 2005 to October 2005**

Client DRD Roads Service

Environmental improvements including, artwork, replacement of paving, upgrading of sewers and water mains - Total Cost £0.5 million

### **BCC Entries Phase II Belfast - August 06 to July 2007**

Client DRD Roads Service

Environmental improvements including, artwork, replacement of paving, upgrading of sewers and water mains - Total Cost £0.5 million