

## W062 - Water Supply and Drainage for Buildings

# 1999 International Symposium

### Water Supply and Drainage for Buildings

**21st - 23rd September 1999**

**Edinburgh, Scotland**

#### Host

The Drainage Research Group

Heriot-Watt University

#### Topics

The Scientific Programme envisages some 27 papers divided into 5 sessions as follows:

- Session A: Siphonic Roof Drainage Systems
- Session B: Water Hammer in Building Drainage Systems
- Session C: Water Supply in Buildings
- Session D: Drainage Networks in Buildings
- Session E: Sustainability Issues in Building

#### Who Should Attend

The Symposium is aimed at all experts, practitioners and others who are interested in developments in the field of water supply and drainage for buildings and related matters and will offer a rewarding opportunity for learning and networking with professional colleagues from around the world.

#### Registration Fees

Participants	CIB Members £ 200
	Non Members £ 275

(incl. attendance at all technical sessions, Proceedings, Welcome Reception, 3 lunches, coffee breaks and Conference Dinner.)

Accompanying Persons	£ 55
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(incl. Welcome Reception and Conference Dinner)

The Closing Conference Dinner and Site Inspection on 23rd September 1999 are optional for participants and accompanying persons. Cost: £ 55.

#### Outline Schedule

- Tuesday 21st September  
08.45 - 17.00: Registration and Technical Sessions  
19.00: Evening Reception

- Wednesday 22nd September  
09.00 - 17.30 (approx.): Technical Sessions and Open Forum  
19.30: Conference Dinner
- Thursday 23rd September  
09.00: Technical Visit & Sightseeing in Scotland  
Closing Dinner

## Venue

Heriot-Watt University, Riccarton, Edinburgh.

The Venue is located on a parkland campus some 7 miles from the City Centre and 2 miles from the Airport.

## Language

All Presentations and the Proceedings will be in English.

## Host Organisation

The Drainage Research Group at Heriot-Watt University's Department of Building Engineering and Surveying is a leading research group in the drainage field, currently undertaking research on system simulation, water conservation, air pressure regimes within vent systems and rainwater drainage by both siphonic and traditional methods. The Group's work was rated as internationally excellent by the 1996 UK University Research Assessment Exercise, the highest rating awarded. Opportunities to use the group's developing computer simulations will be included in the seminar programme, together with a tour of the laboratory facilities.

## Contact Address

For further information:

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