

InfoNet

"An Asset for Every Water Operator"



Agenda

- Wallingford Software
 - What we do
- InfoNet
 - What it is used for
- The InfoNet User Group



Wallingford Software



Wallingford Software



What We Do

- We Develop "Best in Class" **Off the Shelf Solutions** for the Global Water Industry
 - InfoWorks CS, WS, RS, Flood Works and InfoNet
- We Develop these Solutions to meet our **Users Requirements**
- We Take the **Responsibility** the Development, Support and Training.



What We Do

- We have been Producing these solutions for **over 25 years**
- We provide in addition
 - Scheduled and Custom Training Courses
 - Telephone and Email Technical Support



What We Do

- We have offices throughout the World
 - UK, USA, Australia, Hong Kong, Kuala Lumpur and China
- We have distributors in
 - France, Belgium, Spain, Mexico, Brazil New Zealand and Japan

InfoNet

- Who Uses It
 - Waste Water Utilities
 - Water Distribution Utilities
 - Engineering Consultants
 - Survey Contractors

Global InfoNet Clients



UK InfoNet Clients

- Client
- Evaluation

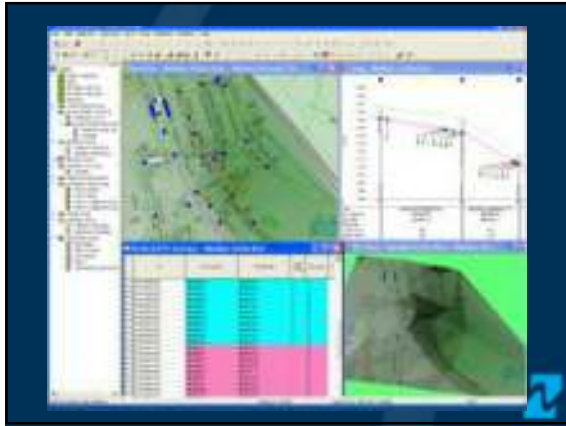


InfoNet

- What Do they Use it for
 - Providing new insight into **Segmented** corporate data
 - Access to an **Audited** and **Shared** Data Source
 - Benefit from **Task Orientated** Toolset
 - Access to External Data Sources

InfoNet

- What Do they Use it for
 - Importing and Storing **Field Survey** Data
 - WinCan, Examiner, STC25 etc, Smoke, Dye, Flow etc.
 - Creating **All** Network Objects
 - Pipes, Manholes, Valves, Pumps etc.
 - Viewing, Analysing and Reporting
 - GPS, Manhole, CCTV, "Events", Repairs, Water Quality, Photographs, Video etc.



3D Views



Creating "Event" Objects



Creating Repair Objects



Underlying GIS Data

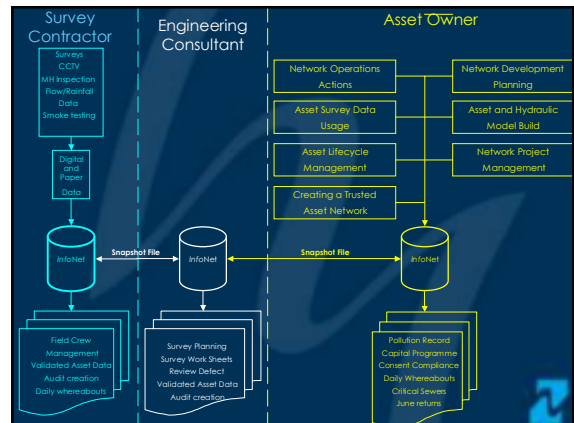
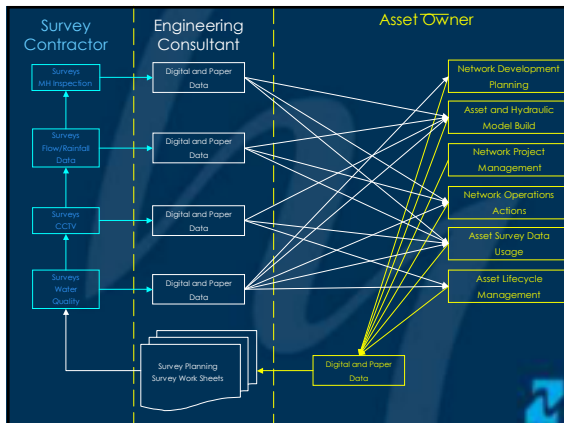


External Data



InfoNet

- What Do they Use it for
 - Managing Framework Contracts Data Flows
 - Creation of Snapshot file to Contract Requirements
 - Import and Export Simplification
 - Creation of Validation Tools
 - Data Sets meet Agreed Acceptance Levels
 - No Incomplete Data Received



InfoNet

- What Do they Use it for
 - Waste Water Companies
 - Analysis of Network Assets
 - Comparing Today's Condition against Previous Years
 - Full Audit Trail to Ofwat Satisfaction
 - Report Creation
 - Company Wide Data for ALL

The InfoNet Audit Trail



InfoNet Reporting



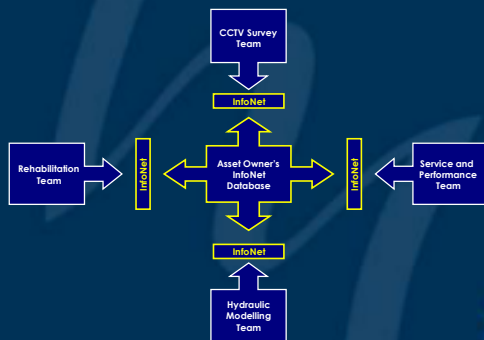
InfoNet Reporting



InfoNet Reporting



Company Data For ALL



The Future of InfoNet

- Interoperability
- Automation
- Dashboards
- Data Management
- Language
- Solutions

In Conclusion

InfoNet is the Solution that enables the:

- **S** - torage of Network Asset Data
- **O** - wnership and Data Source Definition
- **L** - everaging Existing Records
- **V** - aluing Existing Work Processes
- **E** - nabling Transparent, Auditable, Repeatable Reporting
- **D** - elivering the Answers "Out of the Box" Today



The InfoNet User Group

- User Requested
- User Managed
 - Within WaPUG?
- Wallingford Software Supported
- WaPUG Managed



Stuart Dodd
Global Product Manager

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