

Water Measurement (Telemetry) Master Class 2018		
Day 1: Setting the Scene: The Why, The Challenges, The Technologies		
Time	Topic	Key Points
10:30-10:45	INZ Welcome Strengthening Blue Tick	What does INZ want to achieve, what will INZ do with the outcomes.
10:45-12:30	The challenges faced by Councils, Service and Customers	White board session: what of these can we solve over the next two days
12:30-13:00	Lunch	
13:00-14:00	Water Meter Data- the OAG report and	MfE's next steps after the report How they're using data. Presenter: James King of the Ministry for the Environment
14:00-15:00	Data Management/Quality Coding NEMS and requirements for Telemetered Data	White board session- of the different challenges faced to code data
15:00-15:15	Afternoon Tea	
15:15-15:45	How Telemetry Works From meter to Council	And what does the lingo mean!
15:45-16.30	On the Horizon- New Technologies Heart, blue tooth, smart meters	New technologies that may assist some of the challenges faced.
17:30	Delegate Dinner	

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Day 2: Getting it Right: Setting the Standards and Expectations of Blue Tick Companies		
Time	Topic	Key Points
8:30-9:15	Data Cleansing vs Raw Data	Is there a preference? What do the scientists and compliance want?
9:15-10:00	Provision of Alerts From Host to Client- basic levels of service	Who is providing Alerts Compliance? What action is being taken?
10:00-10:15	Morning Tea	
10:15-12:30	Working through the COP	Installation and Commissioning. Response management Council, re-seller, host and client.
12:30-13:00	Lunch	
13:00-14:00	Working through the COP- continued	Service agreements, maintenance and audits. Ability to cleanse data.
14:00-14:45	Do we have the current Accreditation Categories right?	Is there a need for “telemetry installer” to be added to Installation, verification, data management” or does it fit within one of these. It is currently unclear.
14:45-15:00	Summary and closing comments	
15:00	Depart	