

# Up-scaling of Bioelectrochemical Systems towards application



WTC Congrescentrum Leeuwarden  
Heliconweg 52, 8914 AT Leeuwarden

**BioElectro**MET

ValuefromUrine



**Thursday, 10<sup>th</sup> March  
2016**



Prof. Cees Buisman  
(Wetsus & Wageningen UR)

Prof. Korneel Rabaey  
(Ghent University)

Prof. Abraham Esteve Núñez  
(University of Alcalá)

Dr. Hitesh C. Boghani  
(University of South Wales)

Dr. Sebastià Puig  
(University of Girona)

Dr. David Strik  
(Wageningen UR)

Dr. Roel Meulepas  
(Wetsus)

Dr. Patricia Zamora  
(Abengoa Water)

**Friday, 11<sup>th</sup> March  
2016**



Prof. Steve Tennison  
(MAST Carbon International)

Dr. Adriaan Jeremiasse  
(Magneto Special Anodes)

Prof. Francisco Fabregat  
Santiago  
(University Jaume I)

Prof. Mark Dopson  
(Linnaeus University)

## Thursday 10<sup>th</sup> March 2016

<b>8.30-9.00</b>	Registration Tea & Coffee
<b>9.15-9.45</b>	Keynote <b>Cees Buisman</b> (Wetsus & Wageningen UR)
<b>9.45 - 10.45</b>	Presentation (25+5 min Q&A) <b>Korneel Rabaey</b> (LabMET, Ghent University) <b>Abraham Esteve Núñez</b> (University of Alcalá)
<b>10.45-11.15</b>	Tea & coffee break
<b>11.15 - 12.15</b>	Presentation (25+5 min Q&A) <b>Hitesh C. Boghani</b> (University of South Wales) <b>Sebastià Puig</b> (University of Girona)
<b>12.15- 14.00</b>	Lunch
<b>14.00 -15.30</b>	Presentation (25+5 min Q&A) Plant-MFCs by <b>David Strik</b> (Wageningen UR) BioElectroMET Pilot by <b>Roel Meulepas</b> (Wetsus) ValueFromUrine Pilot by <b>Patricia Zamora</b> (Abengoa Water)
<b>15.30 – 16.00</b>	Transportation to Pilots plants “Wetsus”
<b>16.00 – 18.00</b>	Visit Pilot plants & Laboratory Wetsus
<b>18.00-21.00</b>	Posters session & Drinks + Dinner

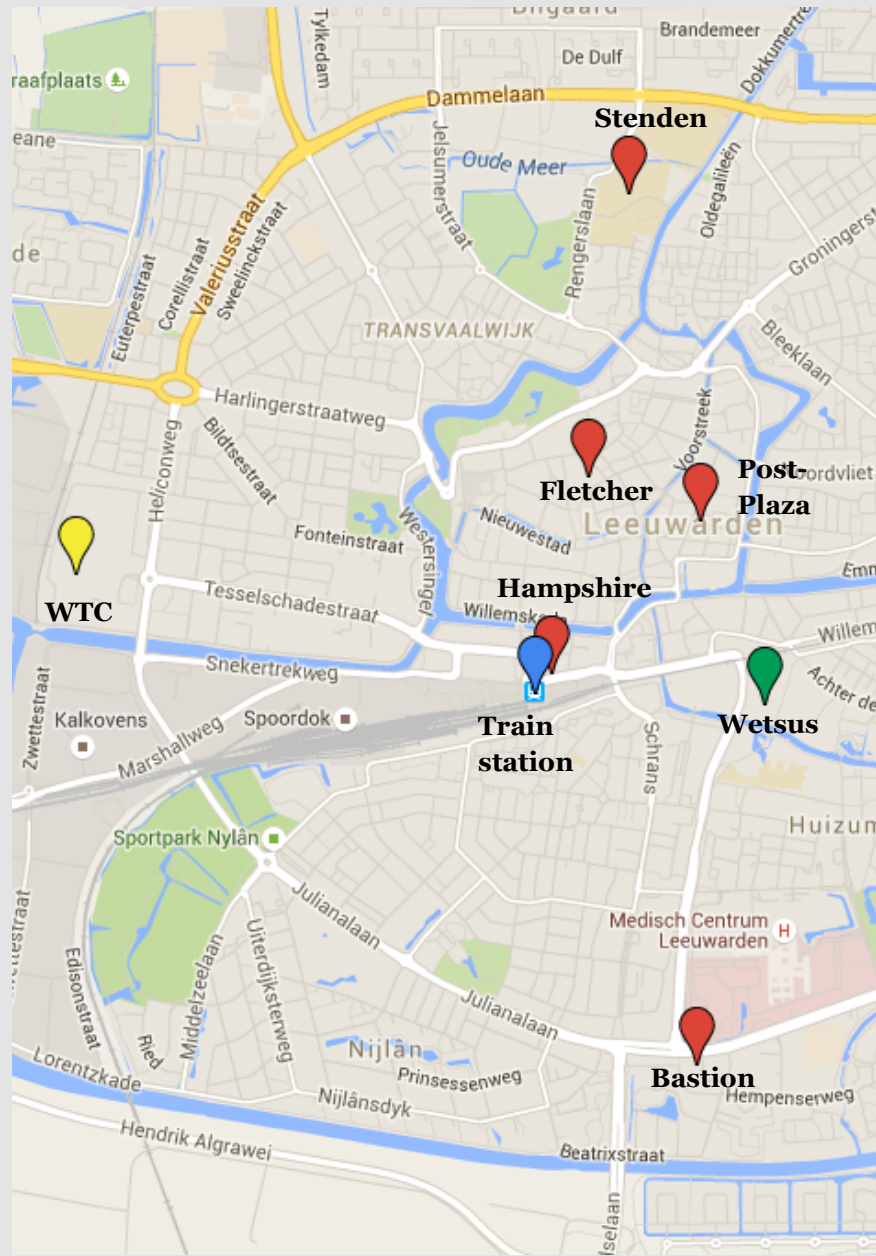
## Friday 11<sup>th</sup> March

<b>8.30 – 9.00</b>	Registration Tea & Coffee
<b>9.00 – 9.45</b>	Carbon based Materials for BES <b>Steve Tennison</b> (MAST Carbon International)
<b>9.45 - 10.30</b>	Business case for BES <b>Adriaan Jeremiasse</b> (Magneto Special Anodes)
<b>10.30 – 11.00</b>	Tea & Coffee break
<b>11.00 - 11.45</b>	Electrochemical impedance spectroscopy and modelling of BES <b>Francisco Fabregat Santiago</b> (University Jaume I)
<b>11.45 – 12.30</b>	Extremophiles in BES – applications and mechanisms <b>Mark Dopson</b> (Linnaeus University)
<b>12.30 – 14.00</b>	Lunch & closure of workshop

For more information please visit our websites [www.bioelectromet.eu](http://www.bioelectromet.eu) and [www.valuefromurine.eu](http://www.valuefromurine.eu).

**Please register free of charge here** (follow the link)

Registration open until: 4<sup>th</sup> March 2016



## USEFUL INFORMATION:

### Hotels in Leeuwarden:

[WestCord WTC Hotel](#) (workshop location)

[Post-Plaza Hotel](#)

[Fletcher Hotel Paleis Stadhoudelijk Hof](#)

[Bastion Hotel](#)

[Stenden Hotel](#)

[Hampshire Hotel-Oranje](#)

### Travel time from int. Airports (by train connection)

Groningen Airport (~1h)

Schiphol Airport (Amsterdam) (~2h 30min)

Rotterdam-Den Haag Airport (~3h)

Maastricht Airport (~4h)

### Plan your train travel :

[www.ns.nl](http://www.ns.nl)

[9292.nl](http://9292.nl)

### Addresses:

**Wetsus**  
**Oostergoweg 9**  
**8911MA Leeuwarden**  
**The Netherlands**

**WTC EXPO**  
**Heliconweg 52**  
**8914 AT Leeuwarden**  
**The Netherlands**