

Candidate Information – Other User Seats

Mathew Roderick – Managing Director - N3rgy

Matthew Roderick entered the energy sector in 2013, assuming the role of Chief Technology Officer for Smart DCC. During his tenure with the DCC, he supervised the development and initial implementation of smart metering (including the adoption of GDPR). Serving as a member of Ofgem's faster-switching board and spearheading the enrolment & adoption of SMETS1. Departing from the DCC with a vision to expand smart meter data utilisation beyond the energy sector, he founded n3rgy. Since its inception in 2018, n3rgy has emerged as the foremost consumer of DCC services, prioritising privacy and consumer consent as foundational principles. Notably, n3rgy remains the sole organisation in the industry to integrate the Citizens Advice data dashboard, empowering consumers to monitor and control data access. Matthew has since advocated for several SEC modifications to enhance data accessibility while safeguarding consumer rights. Presently, he remains committed to championing consumer rights, advocating for transparent data management practices, and fostering broader understanding of data privacy in contemporary society, both within and beyond the energy industry. Some sample publications can be found below on this topic.

- Are MPANs personal data: <https://bit.ly/3SU6VMl>
- SEC Modifications: <https://bit.ly/48ehS02>

<https://www.linkedin.com/in/matroderick/>

Geoff Huckerby - DCCA Security & Privacy Manager - CGI

Geoff has been the Security & Privacy Manager for CGI IT UK Ltd. since 2017 where he has been responsible for all SEC Section I & Section G obligations including assessments in the capacity of Other User & Shared Resource Provider. Outside of SEC obligations Geoff also has Security & Privacy obligations for CGI IT UK Ltd. These include the completion of Data Protection Impact Assessments, (DPIA) completing Record of Processing Activities (RoPA) under Article 30 of GDPR Liaison with the Data Protection Officer and with the appropriate Data Controllers and auditing of Data Controller processes where we act as the Data Processor.

Prior to joining CGI Geoff was the Head of Information Security & Data Protection at a Large Energy Supplier. In this role Geoff was responsible for the migration to the Data Protection Act 2018 and the introduction of GDPR and ensuring that the organisation was compliant to these and PECR. Liaison with the ICO & overseeing data protection training were also included. In addition, Geoff was involved in the working groups in the development of both Section I & Section G.

Geoff is a member of the Security Sub-Committee and the National Cyber Security Centre's Smart Energy Information Exchange. He is a member of the Chartered Institute of Information Security

Professionals, the National Association of Data Protection & Freedom of Information Officers and the Institution of Engineering Technicians.

Madhuban Kumar – CEO – CarbonLaces

Madhuban Kumar has over 26+ years of cross-sector domain experience in energy and finance and further expertise in data, AI and privacy. She has worked with large companies (GSK, Fiserv) and venture funds (Insight Partners) and founded two startups, including CarbonLaces. She was on the Advisory Boards of Centrica, where she restructured and exited a portfolio company before founding CarbonLaces. CarbonLaces Advisors include Matt Rodericks, whose company is also a partner and Charles Cameron, an ex-C suite at Centrica. Further, she has engaged with many of the folks at Genserv and DCC. Her experience in privacy spans over a decade, involving marketing, trading and energy. She has worked with regulations from GDPR (since 2014/15), the FCA/EU Market Abuse Regulations (2018-2020) and the SEC (2020 onwards). She has worked with data sets that balance data fidelity with privacy by focusing on reverse engineering edge cases and delivering projects in energy. Further, she has scaled businesses that deliver energy data access and sharing while working in a privacy-compliant and secure manner. In trading, if she got this wrong, she would be sent to jail (not kidding) J If selected, she would hope to open the industry for innovation while addressing social good. She enjoys playing with her dog, reading and travelling to those little-known islands in her free time. Over the year, she has contributed to SEC meetings and requests both on and offline.

Joshua Cooper – Director - Hildebrand

I am Joshua Cooper (<https://www.linkedin.com/in/jchildebrand/>), the co-founder and CEO of Hildebrand Technology Limited. I have been involved in consumer energy data since 2007 when I directed a UK/European (FP7) project DEHEMs which researched effectiveness of energy feedback and automation. From that project, Hildebrand launched a service called EnergyHive that provided real time energy dashboards via self installed current transformers. To support the collection of that data, a platform for user, data and rights management was created and productised. The first large scale deployment of the EnergyHive platform was in Australia where I directed the consumer experience, including the implementation of data privacy for the state of New South Wales Smart Grid, Smart City project for 3 million meter points.

Within Great Britain, I have designed and created consumer access devices (CAD), a DCC adaptor service and currently working on innovation in HAN connected flexibility. Our services, branded Glow and free to use smart energy app Bright are some of the first services launched. At Hildebrand, I have designed our policies and mechanisms with the User CIO, conducted our security and privacy audits

as well as ISO27001 ISMS that includes areas of consumer protection. I have CREST certification as a security practitioner and understand technical, legal and practical aspects of GB smart metering. Most recently, I have attended SEC Panel as an alternate and have an appreciation of the needs of the wider SEC parties.

I am a known expert and advocate of consumer access to data, lobbying various governments and agencies to include privacy protection while enabling innovation and new service creation from DCC. Through this role I would like to see greater access to smart meter data and systems while balancing operational integrity and privacy needs.