

The SEC is the agreement that defines the rights and obligations of energy suppliers, network operators and other relevant parties involved in the management of smart metering in Great Britain. The SEC is enforced under ...

The Smart Energy Code Company (SECCo) is able to reimburse reasonable travel, accommodation and subsistence expenses. To make an expense claim, please complete the Sub-Committee Members Expense Form found here and send this to SECASFinance@gemserv and Louise Evans (louise.evans@gemserv). Please ...

The Smart Energy Code (SEC) is a multi-Party agreement which defines the rights and obligations of energy suppliers, network operators and other relevant parties involved in the end to end management of smart metering in Great Britain.

Is a cloud-connected secure smart meter gateway device that accesses real-time energy data from smart meters and sends that data to a designated cloud service. Last Updated: 22/05/2020 Suggest Glossary Changes

3 · Latest Modcast: December 2024 Modcast. In this episode, we roundup the past month in SEC Change before we welcome our guest speaker, Ali Beard the Change Delivery Manager to give us an update on MP242 "Change to Operational Metrics to Measure on Success" and MP224 "SEC Performance Assurance Framework".. If you want to know more about any of the above, ...

The Smart Energy Code Company (SECCo) is pleased to announce the appointment of three new executive roles to the organisation. Head of Service Management - Alec Thompson joined us on 1 May 2024 and will be taking on the management of our outsourced and sub-contracted service providers; this role will look to ensure that we are getting the best ...

A meaning given to that expression in Section T5.31 (Additional Smart Meter Key Infrastructure and Repository Testing). The purpose of each round of Additional SMKI and Repository Testing shall be to demonstrate the SRT Objective as described in Sections T5.2 and T5.3, but subject to the following variations (the SRT Objective as so varied being the "Additional SRT Objective") ...

Smart Energy Code Quarterly Budgetary Report Q1 2024-25 This document is classified as LEAR in accordance with the Panel Information ... The Panel set a budget of £14,753,886 for 2024-25, for the Panel, its Sub- ommittees and the Smart Energy ode Administrator and Secretariat Service (SE AS) to complete the activities outlined within

DESNZ has today issued a consultation on proposed changes to the DCC Licence and the Smart Energy Code



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to make... [Read more](#). Last Updated: 10/05/2024 . [Sign Up to SEC Newsletter](#). By subscribing you consent to receiving the SECAS newsletter.

Latest Modcast: September 2024 Modcast. In this episode, we welcome a special guest; James Hosen from the SECAS Security team! After our usual roundup, James will provide an insightful overview of the upcoming changes to Infrastructure Key Infrastructure (IKI) Certificates and Central Products List (CPL) submissions.

The SEC Panel is responsible for managing the Smart Energy Code (SEC). Its prime objectives are to ensure that the SEC is managed in a way that is efficient, fair, and does not discriminate between Parties or classes of Parties. Please note, SEC Panel members are invited to become SECCo Board Directors. The Panel and Board meet once a month.

Smart Energy Code Company has the meaning given to that expression in Schedule 4. Schedule 4 says - Smart Energy Code Company Limited (registered in England and Wales with company number 08430267) (SECCo) has been established on behalf of the Parties in order to fulfil the Objective (as defined below), and in doing so will act as the ...

As part of the User Entry Process to become a Data Communications Company (DCC) User, all SEC Parties must undertake a User Security Assessment, as required under the Smart Energy Code (SEC) Section H1.10. User Security Assessments assure the Security Sub-Committee (SSC) and the SEC Panel that: Users have secure end-to-end Smart ...

DESNZ has today issued a consultation on proposed changes to the DCC Licence and the Smart Energy Code to make... [Read more](#). 2 Dec 2024. SEC v101.0 - Department for Energy Security & Net Zero (DESNZ) - Re-designating the NETMAD v5.0 & CHIMSM v6.0 to support go-live of the DCC's 4G services from the commencement of the IPV ...

This policy details expected behaviours of SECCo (Smart Energy Code Company Ltd) and SECAS (Smart Energy Code Administrator and Secretariat Service), Employees and Data Processors in relation to the collection, use, transfer, and disclosure of any Personal Data belonging to SEC Parties, Committee members, Employees and other relevant ...

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The Panel has published a new Quarterly Budgetary Report, providing the out-turn of the Panel Budget for the period 01 April - 30 June 2024. [Download the Report now](#). Published [...]

I am a Regulation and Governance specialist, providing advice and assistance on regulatory and governance issues related to the Smart Energy Code, with expertise in SMETS1 and Network Evolution.



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The Smart Energy Code Company Ltd (SECCo) is a corporate entity established to support the SEC Panel in carrying out its responsibilities. The Board makes decisions on funding allocation and supplier contracts, based on ...

Emslie Law joined the Energy Industry in 2000, starting in the Non-Domestic sector of the market. Emslie was involved in the FOUNDATION working groups chaired by Department for Energy and Climate Change (DECC) Foundation Interim Operating Model FIOM) and the inaugural Transitional Working Groups which precipitated the formation of the Data ...

The role of the Smart Energy Code Administrator and Secretariat (SECAS) is defined within the Smart Energy Code (SEC) arrangements. The formal SECAS duties and functions, within Section C, include the provision of advice and support to the SEC Panel, and its Sub-Committees, in relation to its functions and responsibilities in accordance with the SEC.

The UK Government is committed to delivering the Smart Metering Implementation Programme (SMIP), an energy-industry led programme which aims to roll-out approximately 53 million smart electricity and gas meters to domestic properties and non-domestic sites in Great Britain. This will impact approximately 30 million premises.

Contact us for free full report

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