KEISUKE IDEMITSU

WORK EXPERIENCE

OSAKA GAS CO., LTD

2021-   **Deputy Director / Digital Transformation Office**

GOVERNMENT OF JAPAN   **Ministry of Economy, Trade and Industry (METI)**

2020-2021   **Principal Deputy Director / Digital Economy Division**

- Planning policies on digital market environment enhancement such as 'Digital Architecture' and 'Digital Platform Transparency Act'

2016-2018   **Deputy Director / Industrial Human Resources Policy Division**

- Planning policies on 'Work Style Reform' and 'Designing 100-Year Life Society', as a deputy leader of the special project team

2013-2016   **Deputy Director / Nuclear Energy Policy Planning Division**
Agency for Natural Resources and Energy

- Deputy project leader in comprehensive review on nuclear energy policy in the "4th Strategic Energy Plan" (Cabinet approval in 2014)

2011-2013   **Management Unit Chief / Energy Efficiency and Conservation Division**
Agency for Natural Resources and Energy

- Managed the law amendment of the Energy Conservation, budget execution and media promotion of emergency electricity saving project

2009-2011   **Officer / Policy Planning and Coordination Division, Minister's Cabinet**

- Operated the executive meetings, drafted some of Minister's speeches

KEIO UNIVERSITY   **Graduate School of System Design Management (SDM)**

2015   **Part-time Lecturer (Energy Policy)**

- Organised and lectured the hot-issues of energy policy weekly

EDUCATION

LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE

2019-2020   **MSc Management of Information Systems and Digital Innovation (Distinction)**

- Research on the socio-technical aspect of Digital Transformation
- Project management of digital products / digital transformation

2018-2019   **MSc Applied Social Data Science (Distinction)**

- Data analysis (text mining, social media analysis), statistics (regression analysis, machine learning)

KYOTO UNIVERSITY

2005-2009   **Bachelor of Human Integrated Studies (GPA 3.73)**

- Research on the origin of local economy policy in medieval Japan
  Graduation thesis: 'The first free trade policy in Japan'

PUBLICATIONS

<Academic Articles>

Jun 2021	Francesco Gualdi and Keisuke Idemitsu. 2021. Navigating Public Values: How the Social Construction of Technology among Public Managers Defines the Nature of Public Values: Findings from a Japanese e-Government Project. In DG.O2021: The 22nd Annual International Conference on Digital Government Research (DG.O'21). Association for Computing Machinery, New York, NY, USA, 398–407. DOI:https://doi.org/10.1145/3463677.3463723
Sep 2020	Keisuke Idemitsu. Social Media as a Data Source in the Public Sector: Socio-Technical Challenges for Economic Indicators. iSCHANNEL Volume 15, Issue 1
Jun 2019	Idemitsu, K., "The Mechanism and Factor Analysis of Anti-Immigration Sentiment Dissemination in Social Media: A Comparative Study in U.S., U.K., and Japan", The Migration Conference 2019 Programme (ISBN: 978-1-912997-19-0).

<Policy Papers> * As a secretariat member

Jan 2021	"Discussion Paper on Digital Markets - For Solving Social Challenges and Achieving Economic Growth by Transition of Industrial Structures -", by Study Group on Solving Challenges in Digital Markets and Developing Infrastructures for Next-Generation Transaction
Mar 2018	"The Report by Study Group on Enrichment of human resources in Japanese industry"
Mar 2017	"The Report by Study Group on New Workstyle without dependence on employment relationship"
Dec 2014	"An Interim Organization by Nuclear Energy Subcommittee", by Nuclear Energy Subcommittee of Advisory Committee for Natural Resources and Energy
Feb 2012	"An Interim Report by Energy Efficiency and Conservation Subcommittee", by Energy Efficiency and Conservation Subcommittee of Advisory Committee for Natural Resources and Energy

SKILLS

- Languages: Japanese (Native), English (Fluent; IELTS 7.5 / TOEIC 940)
- Business: Bookkeeping 2nd Grade Certified - The official business Skill Test
                       Financial Planning 2nd Grade Certified - Skilled Worker
- Programming: R, Python, SQL (text mining, social media analysis)
                       Neural Networks and Deep Learning (Coursera)
- Statistics: Applied regression analysis, multivariate analysis