Eka Jatnika Sundana

25 years of work experience as an academic, policy analyst/researcher, and government official, in the field of environmental management, economic development, and social inclusivity.



Current post

Head of Economy and Natural Resources Division – Regional Development Planning Agency of West Java Province / BAPPEDA Jawa Barat (Feb 2023 – present)

Previous posts

- Head of Sub-Division Economy and Natural Resources II BAPPEDA Jawa Barat (Mar 2021 – Jan 2023)
- Policy Researcher Research and Development Agency of West Java Province / BP2D Jawa Barat (2019 – Feb 2021)
- Policy Analyst Environmental Management Agency of West Java Province / BPLHD Jawa Barat (2010 – 2018)
- Individual consultant (2005 2009)
- Lecturer Staff Department of Environmental Engineering, Institut Teknologi Nasional / ITENAS (2000 – 2004)

Contact

Badan Perencanaan dan Pembangunan Daerah (BAPPEDA) Prov. Jawa Barat Jl. Ir. H. Juanda No. 287 Bandung 40135

Mobile: +62821-2866-9726 eka.jatnika@jabarprov.go.id eka76sundana@gmail.com

Membership of Professional Associations

- Ikatan Ahli Teknik
 Penyehatan dan
 Lingkungan Indonesia
 (IATPI)
- International Society of Sustainability Professionals (ISSP)

Education

- Master of Science (M.Sc) in Environmental Management of Technology, Oxford Brookes University, The United Kingdom.
- Post-Graduate Diploma (PG.Dip) in Municipal Environmental Policy and Local Agenda 21, Institute for Housing and Urban Development Studies (IHS), Rotterdam, The Netherlands.
- Bachelor of Engineering (ST), Environmental Engineering, Institut
 Teknologi Bandung (ITB), Bandung, Indonesia.

Certificates

- Certified Public Private Partnership (PPP) Professionals (CP3P), Foundation Level, APMG International.
- Growing Infrastructure: Enabling and Structuring for Private Sector Participation in Finance and Innovation for Clean Energy, Singapore Management University – Infrastructure Asia Singapore – The World Bank.
- Staff Enhancement Programme: Sustainable Resilient City Study, Institute of Disaster Mitigation for Urban Cultural Heritage, Ritsumeikan University, Kyoto, Japan.
- International Training Programme Technology for Integrated Water Management (ITP – TIWM), Antwerpen University – Ghent University, Belgium.
- Professional Development Programme "Building Leadership in Sustainable Water Management" – International Centre of Excellence for Water Resource Management (ICE-WaRM), Australia.