

Ashish Mishra



Perspektiv

Finding a Better Way

Senior Sustainability Consultant

Education & Qualifications

EDUCATION

2009 - 2010

MPhil in Engineering for Sustainable Development University of Cambridge, UK (on Commonwealth Scholarship)

2010

Independent Research for MPhil Programme - University of Cambridge, UK

2009

Academic Associate Indian Institute of Management, Ahmedabad, India

2000 - 2005

B Tech in Civil Engineering - Centre for Environment Planning & Technology University, India

MEMBERSHIPS

Infrastructure Sustainability Accredited Professional (ISAP) - Infrastructure Sustainability Council

Member of **Institute of Sustainable Infrastructure, Australia**

Accreditation by Engineers Australia; Associate Member of Institute of Engineers, India

Construction White Card - Occupational Health and Safety, Worksafe WA

Alumni Member of University of Cambridge; Member of Commonwealth Scholars Society



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NORTH FREMANTLE, PERTH, WA.

PROFILE

An environmental sustainability specialist with 14 years' experience, including 5+ years in developing, managing and implementing sustainability initiatives in Australia and abroad.

SIGNIFICANT ROLES

SENIOR SUSTAINABILITY CONSULTANT Perspektiv 2022 - Present

Main Responsibilities:

- Working on Ratings and Assurance across Infrastructure Projects, specifically the Albany Ring Road Project.
- Deliver sustainability advice and products within allocated budgets and time frames.
- Ensure sustainability advice and products are high quality and fit for purpose.
- Oversee day to day management of sustainability frameworks on behalf of organisations and projects, ensuring suitable collaboration and integration.
- Engage stakeholders and increase their awareness of relevant sustainability issues to empower others.
- Assist clients to achieve sustainable outcomes in the design and construction of state infrastructure projects using ISC rating scheme.

SCHEDULER Best Bar Reinforcement 2017 - 2022

Main Responsibilities:

- Managing > AU\$8.0 million project for CPB Contractors – Monash Freeway Upgrade, VIC
- Managing > AU\$3.0 million project for McConnell Dowell Construction – Echuca Bridges, VIC
- Successfully delivered a AU\$4.5 million project – Ed Park Town Centre – NSW
- Trained and developed a team of overseas resources resulting in annual savings of > AU\$300K
- Mentoring and training junior schedulers
- Developing technical scopes of work and cost estimations for different types of projects
- Planning for resource requirement and coordinating with purchase department for procurement

SUSTAINABILITY CONSULTANT TARU Leading Edge 2013 - 2015

Main Responsibilities: Providing expertise and skills in major project design, strategy, policy development and stakeholder management. Worked across business units and sites to coordinate, negotiate and execute energy, water and waste sustainability initiatives. Effective program monitoring and evaluation, underpinned by collection, analysis, benchmarking, refinement and reporting of appropriate environmental performance datasets to key stakeholders in Australia and India.

Key Achievements: Project was selected as Momentum of Change by UN Framework Convention for Climate Change. Rockefeller Foundation & ACCRN network appreciated the project and listed it on their websites. Research documents published on environment & sustainable building design techniques.

WASH Coordinator: PUBLIC HEALTH ENGINEER OXFAM 2011 - 2012

Main Responsibilities: Responsible for design and construction of sustainable disaster resilient water and sanitation facilities. Liaised with government and partners like ECHO, UNICEF and other affiliates.

Key Achievements: OXFAM GB & UNICEF showed intent to patent my design of innovative environmental facilities. Received a letter of appreciation from Deputy Collector in India (equivalent CEO City Council)

INDIAN DEFENCE SERVICES (ARMY) - LIEUTENANT 2006 - 2010

Featured Projects

+ Albany Ring Road + Monash Freeway Upgrade + Echuca Bridges, VIC + Ed Park Town Centre, NSW