

ARTHUR KONG

Policy stream: Public and Economic Policy

Contact: ackong@gmail.com

Nationality: Canadian

Education:

9/2002 - 4/2007

University of Waterloo, Ontario, Canada BASc. – Systems Design Engineering

Key academic interests:

Economics

Public Budgeting and Financial Management Infrastructure and Energy Policy Public Sector Innovation Urban Development International Development (water supply and sanitation)

Key extra-curricular interests:

Politics
Running
Trying new and exotic foods
Travelling

Work Experience:

6/2015 - 9/2015

Asian Development Bank Policy & Research Analyst (Intern) Manila, Philippines

- Strategically conducted research and analysis on past sanitation policies and interventions to advise the Bank on their technical assistance and infrastructure lending package to the Government of India
- Literature review Conducted an extensive review of existing academic, government, and international organisation literature
- Data analysis Data analysis on infrastructure adoption, hygienic conditions, and health outcomes
- Policy report preparation Prepared a final policy report for ADB staff in their negotiations and discussions with Indian government officials.

12/2013 - 9/2014

Planmac Engineering Inc.
Project Manager and Civil Engineer
(Municipal Infrastructure)
Toronto, Canada

 Successfully led and delivered urban infrastructure development and renewal projects for various municipalities and public transit agencies across the province of Ontario

- Led the redesign and delivery of various GO Transit (Greater Toronto Area's regional transit authority) station redesign and rehabilitation projects
- Led the redesign of the urban cross section of Langs Drive in the City of Cambridge (Ontario, Canada). This also included the replacement of the water main
- Led the review of subdivision designs in the Town of Georgina (Ontario, Canada) for various developers.

1/2011 - 7/2011

Engineers Without Borders Canada Project Manager – Liberia Rubber Social Enterprise Development Initiative

- Effectively led a feasibility and social impact study for a Canadian impact investor who was looking to start a social-enterprise that manufactures products using "socially responsible" rubber from Liberia
- Feasibility study Performed an assessment of the rubber industry in Liberia by building & managing relations with industry stakeholders to explore potential for profitability & social impact
- Stakeholder management effectively managed the relationship between different project stakeholders: Liberian suppliers, Canadian manufacturers, marketing firms, investors, beneficiaries
- Social enterprise development- provided business development services for the resulting social enterprise, RUBR (www.rubr.ca) by exploring different end markets here in Canada and Liberia.

MPA Student Profiles Class of 2014-16