

# CV of Dr. SM ZOBAIDUL KABIR

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## A. EDUCATION

**The University of Newcastle, Australia:** Doctor of Philosophy (Sustainable Resource Management with particular focus on Environmental Policy and Legislations), 2012

**Thesis title:** A review of Environmental Impact Assessment system in Bangladesh using a holistic approach.

**The Australian National University, Australia:** Master of Diplomacy with Merit, 2005

**Australian National University, Australia:** Master of Environmental Management and Development with Merit, 2004

**The Australian National University, Australia:** Graduate Diploma in Environmental Management and Development with Merit, 2003

**The University of Dhaka, Bangladesh:** Master of Demography (1<sup>st</sup> class 1<sup>st</sup>), 1990-1992

**The University of Dhaka, Bangladesh:** Bachelor of Science (major Statistics), 1988-1989

## B. AREAS OF EXPERTISE

Sustainable Rural Development, Social and Environmental Impact Assessment, Project Monitoring and Evaluation, Strategic Environmental Assessment (SEA), Climate Change

## C. CURRENT POSITION

June 2023-till date:

### **Joint Secretary**

Ministry of Fisheries and Livestock  
Government of Bangladesh  
&

January 2016 till date:

### **Adjunct (Honorary) Senior Lecturer**

Murdoch University  
Australia

## D. KEY EMPLOYMENT HISTORY

1. **Joint Secretary** (Sustainable Resource Management) (June 2023- till date): Ministry of Fisheries and Livestock.
2. **Chief Environmental Specialist** (July 2021-May 2023): Centre for Environmental and Geographic Information System (CEGIS)) under Ministry of Water Resources
3. **Deputy Secretary (Planning)** (February 2020-July 2021): Ministry of Fisheries and Livestock, Government of Bangladesh
4. **Postdoctoral Research Fellow** (Strategic Environmental Assessment) (June 2018-December 2019): University of Otago, New Zealand and Kinetic Pvt Ltd, Australia
5. **Deputy Secretary (Law)** (December 2016 to February 2018): Ministry of Public Administration, Government of Bangladesh
6. **Director (Training)** (March 2015- November 2016): Bangladesh Ansar and VDP Academy (an academy for human resources development), Ministry of Home affairs, Government of Bangladesh
7. **Program Director (Honorary)** (March 2015- November 2016): Master of Human Security Program, the University of Dhaka
8. **Postdoctoral Research Fellow** (Sustainable Regional Development) (October 2011-December 2014): Central Queensland University, Australia
9. **National Project Professional Personnel** (February 2007-December 2008): United Nations Population Fund (UNFPA), Dhaka, Bangladesh
10. **Private Secretary to Home Secretary** (Late Dr Saadat Husain, Ex-Cabinet Secretary), (June 2000- October 2002): Ministry of Home Affairs, Government of Bangladesh.

## E. Scientific Publications

### Book

1. Mumtaz, S., and **Kabir, SMZ**. 2018 (2<sup>nd</sup> Edition), *Evaluating Environmental and Social Impact Assessment in Developing Countries*, Elsevier, USA (Pages 217) (available at [www.amazon.com](http://www.amazon.com))  
(The book is being used as a textbook at various universities worldwide including MIT, USA)

### Book Chapters

2. Ashwath, N., and **Kabir, Z.**, 2019, Environmental, Economic, and Social Impacts of Biofuel Production from Sugarcane in Australia, in Khan MT and Khan IA (eds), *Sugarcane Biofuels: Status, Potential, and Prospects of the Sweet Crop to Fuel the World*, Chapter-12, Pp. 267-284, Springer International Publishers, USA.
3. Kinnear, S., **Kabir, SMZ**, Mann, J., and Bricknell, L., 2013, The need to measure and manage cumulative impacts of resource development on public health: an Australian perspective, in Rodriguez-Morales, AJ (ed) '*Current Topics in Public Health*', Chapter-7, pp. 125-148, Intech Publisher, Europe.

4. Mumtaz, S., and **Kabir, SMZ**, 2013, Environmental Problems and Governance, in Dewan, A., and Corner, R., (eds), *Dhaka Megacity: Geospatial perspectives on Urbanization, Environment and Health*, Chapter-15, pp. 283-299, Springer, United Kingdom.
5. Khan, I., Chowdhury, S., **Kabir, Z.** 2020, An overview of energy scenario in Bangladesh: current status, potentials, challenges and future directions, in Asif, M., (ed), *Energy and Environmental Outlook for South Asia*, Chapter-3, pp.40-62, CRC Press, Taylor and Francis, USA.
6. **Kabir, Z.**, Yusuf, MA., and Khan, I., 2021, An overview of policy measures promoting bioenergy usage in the EU, the USA and Canada, Chapter 13, pp 383-421 in Azad, K., and Khan, MK, (eds.) *Bioenergy Resources and Technologies*, Elsevier, USA.
7. **Kabir, Z.**, 2021, Social, economic, and environmental aspects of bioenergy resources, in Azad, K., and Khan, MK, (eds.) *Bioenergy Resources and Technologies*, Chapter 13:391-417, Elsevier, USA.
8. **Kabir, Z** and Kabir, M., 2022, Solid Waste Management in Developing Countries: Towards a Circular Economy. in: Baskar C., Ramakrishna S., Baskar S., Sharma R., Chinnappan A., Sehrawat R. (eds). *Handbook of Solid Waste Management*, Springer, Singapore. Chapter-56, pp-1-32.
9. Mamtaz, S., Asaduzzaman, M., and **Kabir, Z.**, 2021, Understanding the Gendered Impacts: of disasters on women household dynamics and coping strategies: a case study of Bangladesh, Chapter-3, pp. 26-38, in 'Gender, Climate Change and Livelihoods: Vulnerabilities and Adaptations' (eds. J. Eastin and K. Dupuy), CAB International, Boston, USA
10. **Kabir, Z.**, Sultana, N., Khan, I., **2022**, Environmental, economic and social impacts of Renewable Energy, in Khan, I., (eds), *Renewable Energy and Sustainability: Prospects in the developing economies*, Chapter-3:57-84, Elsevier, USA
11. **Kabir, Z.**, Kabir, M., and Sultana, N., **2022**. Waste-to-energy (WtE): a potential renewable source for future electricity generation in the developing world, in Khan, I., (eds), *Renewable Energy and Sustainability: Prospects in the developing economies*, Chapter-8: 203-226, Elsevier, USA
12. **Kabir, M.**, Kabir, Z., and Sultana, N., **2022**. Climate Change, Sustainability, and Renewable Energy in Developing Economies, in Khan (eds) *Renewable Electricity and Sustainability: Prospects in the developing economies*, Chapter-14:377-415, Elsevier, USA
13. **Kabir, Z.**, Kabir, M., Rahman, A., and Rahman, M., **2022**. Operational Tools and Techniques for Solid Waste Management, in Gupta, R., and Nguen, T., (eds), *Energy from Waste: Production and Storage*, Chapter-2, 14 pages, CRC press, Taylor and Francis, USA.

**14. Kabir, M., Kabir, Z., 2022.** Municipal waste for energy production, in Gupta, R., and Nguen, T., (eds), *Energy from Waste: Production and Storage*, Chapter-3, pp.14 pages, CRC press, Taylor and Francis, USA.

**15. Kabir, Z., and Kabir, M., Khatun, H., 2022,** Social, economic, and ecological impacts of light pollution, in Gupta, R., and Nguen, T., (eds), *Nanotechnology for Light Pollution Reduction*, Chapter-8, pp.134-144, CRC press, Taylor and Francis, USA

**16. Kabir, Z., Zaman, SZ., and Karim, SMA., 2022,** Green Pharmaceutical Production and its benefits for sustainability: the case of Bangladesh, in Maddela, NR., Eller, LKW., and Prasad, R., (eds), *Microbiology for Cleaner Production and Environmental Sustainability*, Chapter-9, pp-115-240, CRC Press Taylor and Francis, USA

**17. Kabir, Z., Shammi, M., Akter, B., 2023,** Algae for Plastic Biodegradation-Emerging Approach in Mitigating Marine Pollution, in Maddela, NR., Eller, LKW., and Prasad, R., (eds), *Microbiology for Cleaner Production and Environmental Sustainability*, Chapter-15, pp-347-362, CRC Press Taylor and Francis, USA

#### **International Conference Proceedings**

**18. Kabir, SMZ and Hasan, MZ., (eds) 2016,** Proceedings of the 1<sup>st</sup> AISD International Multidisciplinary Conference (edt.), Australian Institute for Sustainable Development (210 pages), ISBN: 978-0-9945261-2-0, available at [www.aisd.org.au](http://www.aisd.org.au)

#### **Journal Articles**

##### **Forthcoming**

**19.. Islam, ARMT, Akter, Mallick, MJ., Fattah, MA., Kabir, Z., Md. Galib Hasan, MG., et al. 2024** Spatiotemporal rainfall concentration and erosivity in a tropical monsoon country, *Theoretical and Applied Climatology* (Q1, IF-3.4), Springer (**accepted**).

**20. Sikder, PK., Shammi, M., Tareq, SM., Kabir, Z., 2024.** Unpacking the Legal Implications: An Analysis of Strategic Environmental Assessment (SEA) Development in Bangladesh, *Impact Assessment and Project Appraisal* (Q1, IF-2.3) (**submitted with minor correction**)

**21. Faruk, H., and Kabir, Z., 2024.** Climate Change Governance Practice at Local Level in Bangladesh: Insights from Affected Community, *Journal of Environmental Politics* (Q2, IF-3.2) (**submitted**)

**22. Kabir, Z. 2024,** The quality of Environmental Impact Assessment in Bangladesh: is there any improvement over 20 years? *Impact Assessment and Project Appraisal* (Q1, IF-2.3), (**under writing**)

**23. Kabir, Z., 2024,** Public involvement in Environmental Impact Assessment in Bangladesh: current practice and future direction, *Impact Assessment and Project Appraisal* (Q1, IF-2.3), (**under writing**)

##### **Published**

**21. Barma, R., Reza, F., Kabir, Z., Shammi, M., and Tareq, S., 2024.** Implementation of Environmental management plans in the transport sector Development Projects: A case study of two mega projects in Bangladesh, *Impact Assessment and Project Appraisal* (Q1, IF-2.3), Vol.18:101298

25. Hasan, MM., Mofijur, M., Uddin, MN, **Kabir, Z.**, Badruddin, IA., and Khan, TMY. 2024. Insights into anaerobic digestion of microalgal biomass for enhanced energy recovery, *Frontiers Energy Research*, Vol. 12, <https://doi.org/10.3389/fenrg.2024.1355686>
26. Alam, MM., Akter, MY, Islam, ARM., Mallik, J and **Kabir, Z** et al. 2024, A review of recent advances and future prospects in calculation of reference evapotranspiration in Bangladesh perspective using soft computing models, *Journal of Environmental Management* (Q1, IF-8.9), Vol. 351: 119714
27. Islam, ARMT., Akter, MY., Fattah, MA., Mallick, J., Parvin, I., Islam, HMT, Shahid, S., **Kabir, Z.**, and Kamruzzaman, M. 2024. Modulation of coupling climatic extremes and their climate signals in a subtropical monsoon country, *Theoretical and Applied Climatology* (Q1, IF-3.4), Vol.155: 4827–4849
28. **Kabir, Z.**, Meem, JJ., Khatun, J., 2024. Intellectual Property Rights System in Bangladesh: Institutional aspects, *Journal of Bangladesh Society for Training and Development*, Vol.31 (2): 23-32
29. Adnan, MSG., Siam, ZS., Kabir, I., **Kabir, Z.**, Ahmed, MR., Hassan, QK., Rahman, RM., Dewan, A., 2023, A novel framework for addressing uncertainties in machine learning-based geospatial approaches for flood prediction, *Journal of Environmental Management* (Q1, IF-6), Vol.326 (Part-B): 116813
30. Hasan, MM., Hossain, S., Mofijur, M., Kabir, Z., Badruddin, I.A., Yunus Khan, TM., Jassim, E. 2023. Harnessing Solar Power: A Review of Photovoltaic Innovations, Solar Thermal Systems, and the Dawn of Energy Storage Solutions. *Energies*, Vol. 16: 6456. <https://doi.org/10.3390/en16186456>
31. Mofijur, M., Hasan, MM., Sultana, S., **Kabir, Z.**, et al. 2023, Advancements in algal membrane bioreactors: Overcoming obstacle and harnessing potential for eliminating hazardous pollutants from wastewater, *Chemosphere* (Q1, IF-9.8), 139291:1-14
32. Rony, ZI., Dr. Rahman, M., Ahmed, SF., **Kabir, Z.**, Chowdhury, AA., Almomani, F., 2022, Recent advances in the solar thermochemical splitting of carbon dioxide into synthetic fuels, *Frontiers in Energy Research* (Q1, IF-4), Vol. 10:982269
33. Tanya, D., and **Kabir, Z.**, Sarwar, MM., Dina, SA., and Karim, SMA, 2023, Experiencing impacts of salinity by women in coastal areas of Bangladesh, *Journal of Climate Action Research and Policy* (Q1, IF-4), Vol. 1(5), DOI:10.1142/S2972312424500012
34. Shammi, M., **Kabir, Z.**, 2022, From Environmental Impact Assessment to Strategic Environmental Assessment in Bangladesh: Evolution, Perspective, Governance and Challenges, *Environmental Impact Assessment Review*, (Q1, IF-6.1), Vol.97:106890, Elsevier
35. Abdullah, S., Adnan, MSG., Barua, D., Murshed, MM and **Kabir, Z.**, Chowdhury, MBH., Hassan, Q., and Dewan, A., 2022, Urban green and blue space changes: A spatiotemporal evaluation of impacts on ecosystem service value in Bangladesh, *Ecological Informatics* (Q1, IF-4.5), Vol. 70:101730.2
36. Ahmed, SF., Kumarb, PS, Kabir, M., Zuhara, FT., Mehjabin, A., Tasannuma, N., Hoangd, AT., Kabir, Z., M. Mofijur, M., 2022, Threats, challenges and sustainable conservation strategies for freshwater biodiversity, *Environmental Research* (Q1, IF 8.4), Vol.214 (1): 113808

37. Sultana, N., Rahman, MM., Khanam, R., and **Kabir, Z.** 2022. Environmental quality and its nexus with informal economy, corruption control, energy use, and socioeconomic aspects: the perspective of emerging economies, *Heliyon* (IF-4), Vol.8(9569): 1-11
38. Dewan, A., Islam, KMA., Fariha, TR., Murshed, M., Ishtiaque, A., Adnan, MSG., **Kabir, Z.**, and Chowdhury, MBH., 2022, Spatial Pattern and Land Surface Features Associated with Cloud-to-Ground Lightning in Bangladesh: An Exploratory Study, *Earth System and Environment* (Q1, IF-5.8), <https://doi.org/10.1007/s41748-022-00310-4>
39. **Kabir, Z.**, 2022, Role of Social Impact Assessment in mine closures planning in Queensland Australia: Lessons learned, *Journal of Environmental Assessment Policy and Management*, (IF-4.2, Q1), Vol. 23 (3 & 4): 32 pages
40. **Kabir, Z.**, and Morgan, RK. 2021, Strategic Environmental Assessment (SEA) practice in urban planning in Australia and New Zealand: a comparison, *Journal of Environmental Assessment Policy, and Management* (Q1, **IF-4.2**), Vol.23 (2): 2250013 (32 pages), [doi.org/10.1142/S1464333222500132](https://doi.org/10.1142/S1464333222500132),
41. Mazumdar, SA. and **Kabir, Z.**, 2020, Climate-Induced Vulnerability in Bangladesh: A Brief Account of GoB Steps and Needed Strategy, *Journal of Bangladesh Society of Training and Development* (peer reviewed), Vol.28 (1): 15-26, BSTD, Bangladesh.
42. Kabir, Z., Salim, M., and Morgan, R., 2020. Strategic environmental assessment of urban plans in Australia: the case study of Melbourne Urban Extension Plan, *Impact Assessment and Project Appraisal*, (Q1, **IF-2**), Vol. 38 (5):368-381
43. Kabir, Z., and Morgan, R., 2020. Strategic environmental assessment of urban plans in New Zealand: current practice and future directions, *Journal of Environmental Planning and Management*, (Q1, **IF-3.4**), Vol. 64(1):1-24
44. **Kabir, Z.**, and Khan, I., 2020, Environmental Impact Assessment of Waste to Energy Projects in Developing Countries: A Guideline in the Context of Bangladesh, *Sustainable Energy Technologies, and Assessments*, (Q1, **IF 8.8**), Vol. 37: 1-13.
45. Khan, I., and **Kabir, Z.**, 2020, Waste-to-energy technologies and the developing economies: a multicriteria analysis for sustainability assessment generation technologies and its prospect in the developing world: A case of Bangladesh, *Renewable Energy*, (Q1, **IF 8.6**), Vol.150:320-33
46. **Kabir, SMZ**, and Rabbi, F., 2017, Corporate Sustainability Reporting on Environmental Issue: an assessment of CSR framework for Lever Brothers Bangladesh, *Malaysian Construction Research Journal* (Q4, **IF 0.3, Q4**), Vol. 1(1): 53-71.
47. **Kabir, SMZ**, 2016, Development in Bangladesh through the lens of Human Security Approach: Opportunities and Challenges, *PROSHIKHYN-A journal of Training and Development* (**Peer Reviewed**), Vol. 24 (2): 1-12.



48. Pascoe S, Tobin R, Windle J, Cannard T, Marshall N, **Kabir Z**, et al., 2016, Developing a Social, Cultural and Economic Report Card for a Regional Industrial Harbor, *PLoS ONE* (Q1, **IF-3.8**), Vol. 11(2): e0148271, doi: 10.1371/journal.pone.0148271.
49. **Kabir, SMZ.**, Fazle, R., Chowdhury, M., and Akbar, D., 2016, A Review of Mine Closure Planning and Practice in Canada and Australia, *World Review of Business Research*, Vol. 5(3): 140-159 (peer reviewed).
50. Rabbi, F., Akbar, D., and **Kabir, SMZ.** 2015, Environmental Kuznets Curve for Carbon Emission: A cointegration analysis for Bangladesh, *International Journal of Energy Economics and Policy*, (Q2, **IF-.34**), Vol. 5 (1): pp. 45-53.
51. **Kabir, SMZ.** 2014, Performance of Environmental Impact Assessment at post-EIS stage: a case study of Meghnaghat Power Plant Project, *International Journal of Environmental Sustainability* (Q4, **IF-0.75**), Vol. 9 (2): 15-29
52. **Kabir, SMZ** and Momtaz, S., 2013, Sectoral variation in the quality of environmental impact statements in Bangladesh and factors influencing the quality, *Journal of Environmental Planning and Management* (Q1, **IF-3.4**), DOI: 10.1080/09640568.2013.824415.
53. **Kabir, SMZ** and Momtaz, S., 2013, Fifteen years of Environmental Impact Assessment in Bangladesh: current challenges and future direction, *Journal of Environmental Assessment Policy and Management* (Q1, **IF 4.2**), Vol.15 (4): 30 pages
54. **Kabir, SMZ & Momtaz, S.**, 2012, Quality of environmental impact statement and EIA practice in Bangladesh', *Impact Assessment and Project Appraisal* (Q1, **IF-2.1**), Vol. 30(2):94-99.
55. **Kabir, SMZ & Mumtaz, S** 2011, 'Strengths and weaknesses of institutional arrangements of EIA system in Bangladesh', *International Journal of environmental, social, and economic sustainability* (Q4, **IF- 0.17**), Vol.17 (2): 149-166.
56. **Kabir, SMZ & Momtaz, S.**, 2011, Implementation of environmental mitigation measures and effective EIA practice in Bangladesh: A study of three development projects, *International Journal of Arts and Sciences* (Q4, **IF-0.36**), Vol.4 (27): 1-18.
57. **Kabir, SMZ** 2007, Social capital: a critical assessment, *Journal of Bangladesh Society for Training and Development* (peer reviewed), Vol.15 (1): 48-56.
58. **Kabir, SMZ** 2006, Women Participation in Social Forestry in Bangladesh-a case study, *A Journal of Bangladesh Society for Training and Development* (peer reviewed), Vol.14 (1): 59-74.
59. **Kabir, SMZ, 2006**, Internal Conflict in Solomon Islands: an analysis of causes and sources, *Bangladesh Journal of Foreign and National Affairs* (peer reviewed), Vol.6 (1): 20-32.
60. Mehejabin, F., Musharrat, A., Shams, FA., **Kabir, Z.**, Khan, TMY. Saleel, A. 2024. Sustainable Biofuel Production Utilizing Nanotechnology: Challenges and Potential Solutions, *GCB Bioenergy*, Vol.16: e70001

### **Peer Reviewed Conference papers**

- 61. Kabir, and Morgan, R.**, 2018, Strategic Environmental Assessment (SEA) practice in Australia and New Zealand, NZIA Conference, Havelock North, Hamilton, New Zealand, 28-29 November.
- 62. Kabir, Z.**, Rabbi, F., 2018, Enhancing Environmental Management in Bangladesh Using Environmental Impact Assessment: Key Policy Recommendations, Proceedings of 9th Global Business Research Conference 21-22 December, Kathmandu, Nepal.
- 63. Kabir, SMZ.**, Rabbi, F., and Chowdhury, M., 2014, Mine closure planning and practice: a comparative study in Australia and Canada, Proceedings of 11<sup>th</sup> Asian Business Research Conference (ISBN: 978-1-922069-68-9), Dhaka, 26-27 December, Bangladesh.
- 64. Kabir, SMZ** and Rolfe, J., 2014, Implementation of new SIA policy in Queensland: are we prepared? Social Impact Assessment Symposium: Turning up the Heat, pp. 1-4 (shorter version), 20-21 February, Macquarie University, Sydney, Australia.
- 65. Kabir, SMZ**, Momtaz, S. & Gladstone, W 2010, 'The Quality of environmental impact statement (EIS) in Bangladesh', Proceedings of the 30th Annual Conference of the International Association for Impact Assessment, pp.1-5, 6-11 April, Geneva, Switzerland.
- 66. Kabir, SMZ & Momtaz, S.**, 2010, 'The strengths and weaknesses of legal provisions and effective EIA practice in Bangladesh', Proceedings of (EME 2010) the Second IASTED International Conference Environmental Management and Engineering, pp. 840-448, 15-17 July, Banff, Canada.
- 67. Kabir, SMZ**, and Momtaz, S 2010, 'Effective environmental impact assessment and sustainability of projects in developing countries: the case of Bangladesh', Proceedings of the 34th Annual Conference of the Australian and New Zealand Regional Science Association International, pp.82-98, 7-10 December, Melbourne, Australia.

### **Scientific Reports**

- 68. Kabir, Z.**, and Morgan, R., 2018, Strategic Environmental Assessment in Australia and New Zealand, University of Newcastle, p.60.
- 69. Kabir, Z.** 2015, Assessment of post-evaluation social and economic impacts of three CSR funded projects (drinking water, social forestry, and solar energy) on stakeholders, Report for British American Tobacco, Bangladesh, p.72
- 70. Pascoe, S., Cannard, R., Marshall, Tobin, R., N., Windle, J., Kabir, SMZ.**, and Flint, N., 2014, Piloting of social, cultural and economic indicators for the Gladstone Healthy Harbor Partnership Report Card, Report for the Gladstone Healthy Harbor Partnership, p. 120, CSIRO, CQUniversity and James Cook University, Australia (available on <http://dims.ghhp.org.au/repo/data/public/2c6518.php>).



71. Greer, L., and **Kabir, SMZ**, 2014, Guideline for the selection of social, cultural, and economic indicators for the development of Gladstone Healthy Harbor Partnership Report Card, p. 50, Central Queensland University, Australia (available on <http://dims.ghhp.org.au/repo/data/public/7e1728.php>).
72. Rolfe, J., Kinnear, S., Windle, J., **Kabir, SMZ.**, and Munn, J., 2014, Examining mutual interests between the resource sector and tourism industry in Queensland, Report for Tourism Australia, p. 62, Center for Environmental Management, Central Queensland University.
73. Akbar, D., **Kabir, Z.**, and Greer, L., 2013. The Impacts of resource sector growth in regional communities, Report for Regional Development Australia, P. 12 pages, Australia, <https://rdafcw.com.au/wp-content/uploads/RDA-Impacts-of-Resource-Sector-Growth-Executive-Summary.pdf>
74. Greer, L., Akbar, D., Mann, J. and **Kabir, SMZ**, 2013, Estimating the Livability of Mackay, Whitsunday and Isaac Local Government Areas-A Community Survey, Report for Regional Economic Development, P. 183, Center for Environmental Management, Central Queensland University, Australia
75. Kinnear, S., Kabir, Z., Akbar, Z., and Greer, L., 2012, Identifying and managing cross-regional responses to the cumulative impacts of resource sector growth (phase 1) report: desktop review, 82 pages, prepared for Regional Development Australia, CQUniversity Australia, North Rockhampton. <https://apo.org.au/sites/default/files/resource-files/2013-01/apo-nid167676.pdf>
76. Rolfe, J., Greer, L., Akbar, D. **Kabir, SMZ.**, Tabert, S., 2012, Social Impact Assessment of Blair Athol Mine closure (Stage-2), Report for Rio Tinto Coal Australia. P. 64. Center for Environmental Management, CQUniversity, Rockhampton, Australia.
77. Kinnear, S. H., Akbar, D. H., & Kabir, S. Z. (2012). *'DRIVE': A tool to help implement the Central Queensland Regional Roadmap: Regional Development Australia Fitzroy Central West*, Centre for Environmental Management, Central Queensland University, Queensland, Australia. [file:///C:/Users/kabir/Downloads/cqu\\_9352+ATTACHMENT02+ATTACHMENT02.3%20\(2\).pdf](file:///C:/Users/kabir/Downloads/cqu_9352+ATTACHMENT02+ATTACHMENT02.3%20(2).pdf)
78. Kinnear, S., **Kabir, SMZ**, Akbar, D., Greer, L., 2012. Identifying and managing cross-regional responses to the cumulative impacts of resource sector growth, Research Report, P. 124 Central Queensland University, Australia
79. Rolfe, J., Greer, L., Akbar, D. and **Kabir, SMZ.**, 2011, Blair Athol Mine closure: Best Practice Social Impact Assessment (Stage 1), Report for Rio Tinto Coal Australia. P. 64. Center for Environmental Management, Central Queensland University, Rockhampton, Australia.
80. Rolfe, J., Akbar, D. and **Kabir, Z.**, 2011, Gladstone Population and Housing Study: Social Impact Analysis, Report for Lyons Capital. P.50. Center for Environmental Management, Central Queensland University, Rockhampton, Australia.
81. Das, SK., **Kabir, SMZ.**, and Sabir, AA., 2007, Bangladesh Population Profile 2006, Report for the United Nations Population Fund (UNFPA), Pages 64, National Institute for Population, Research and Training, Dhaka, Bangladesh.

## **F. PROFESSIONAL AFFILIATIONS**

**Member:** Planning Institute of Australia (Environmental and Social planning chapters): 2013-

**Member:** International Association of Impact Assessment (IAIA):

(IAIA):2009-

**Member of Panel of Experts:** CIRDAP, Bangladesh

## **G. EDITORIAL AND REVIEW EXPERIENCES**

(a) **Guest Editor** ‘Blue-Green Infrastructure Solutions: A Sustainable Way to Urban Development’ an MDPI journal

(b) **Member of Editorial Board:** Journal of Law and Society

(c) Regular reviewer of articles from journals of Elsevier, Springer, Taylor and Francis and other recognized publishers



**(Dr SM Zobaidul Kabir)**