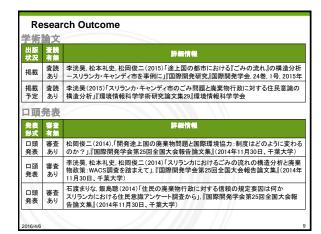
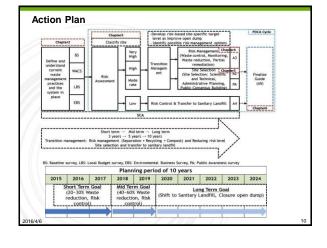
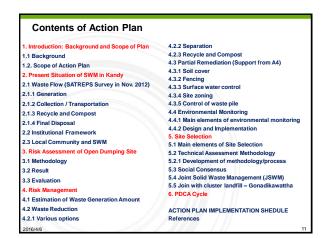


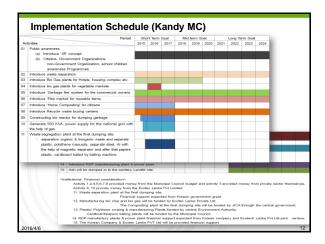
Survey	Survey Period	Survey Contents
Baseline Survey	Sep. 2011 ~ Dec. 2011	General Solid Waste Management Situation of Central and Southern Province
Local Budget Survey	Mar. 2012 ~ Aug. 2013	Detailed evaluation and breakdown of all the costs and revenues of a SWM project
Environmental Business Survey	Oct. 2012 ~ Jul. 2013	Business Activities on Environmental Monitoring, Consultancy, Recycling, Composting and Final Disposal Works on Solid Wast Management in Sri Lanka
Waste Amount & Composition Survey (WACS)	May 2012 ~ Feb. 2014	Quantitative Survey of total waste stream, generation, collection, composition, etc.
Public Awareness Survey	Dec. 2013 ~ June. 2014	Identify the citizen's general idea, action and policy acceptance with regard to solid waste management in their region
Support to make SWM Action		Mark Tack and Tack Mark Tack Mark Tack and Tack Mark Tack







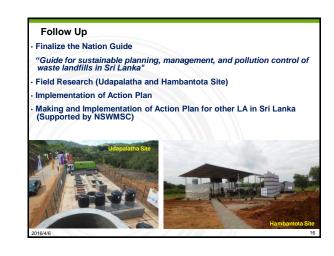








"Guide for sustainable planning, management, and pollution control of waste landfills in Sri Lanka" Appendix 1 Status of Landfill Legislation in Sri Lanka Abstract Appendix 2 Issues for improving SWM in Sri Lanka Appendix 3 Financial stream related to SWM in Sri Lanka 2. Solid Waste Management in Sri Lanka Appendix 4 Action plan making for remediating SWM practices in local authorities 3. Risk Assessment and Risk Management of Waste Landfills Appendix 5 Examples of environmental monitoring data at existing dump site . Environmental Monitoring of Existing Waste Landfills Appendix 6 Monitoring methods 5. Landfill Site Selection 6. Pollution Control Techniques for Waste Landfills Appendix 7 Quality Assurance and Quality Control (QAQC) for analytical equipment Appendix 8 Example of quantitative risk assessment for landfill site selection . Conclusive Remarks and Future Perspectives Appendix 9 Discharge Standards Appendix 10 Case studies on leachate treatment Appendix 11 Leachate quantification method Appendix 12 Case studies on bottom liner Appendix 13 Case studies on final cover Appendix 14 Guide on lysimeter study Appendix 15 References



Project Participation of Matsuoka Zemi Student - Environmental Research Grant in Interdisciplinary Research of Nippon Life Foundation Social acceptance of environmental innovation and formation of sustainable local city in Japan Research Assistant: Yuko Iwata (PhD Student) Research Project on Social Regulation and Risk Governance of Atomic Industry Research Project on Social Regulation and Risk Governance of Atomic Industry (MEXT) Research Assistant: Kohei Ohno (MA Student: Graduated on March, 2016) - Grant-in-Aid for Scientific Research and Exploratory Research (now) - SATREPS Project (JST and JICA) The project for development of pollution control and environmental restoration technologies of waste landfill sites taking into account geographical characteristics in Sri Lanka Research Assistant: KwangHo Lee (PhD Student) Marina Ishiwata (MA Student: Graduated on March, 2015) (Outside Project) - Joint Research Project of Shiga University and Economic and Social Research Institute, Cabinet Office, Government of Japan Utilizing the richness of social capital for Regional Revitalization Research Assistant: Koka and Qinziyi (PhD Student)