

Acknowledgements

The authors would like to acknowledge the government of Sweden and the World Bank Independent Evaluation Group for partially funding this research. This work was performed in part using computational facilities at the College of William and Mary which were provided with the assistance of the National Science Foundation, Virginia Port Authority, Virginia's Commonwealth Technology Research Fund, and the Office of Naval Research. The authors would also like to thank Scott Stewart, Alex Kappel, Zhonghui Lv, Doug Nicholson, Carrie Dolan, and Vinay Vijayan for their valuable contributions and insights.