

# Index

- AB auctions, 168–70, 173, 175–9
- accountability, 98, 109–10, 199, 204
- Africa, public procurement corruption
  - in, 6, 7, 185–205
- American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE), 68
- award rules, for contracts, 160–70
  
- bidders default, 168–9
- bribery, 189–92, 194–5, 200
  - see also* corruption
- building and construction sector, green
  - public procurement in, 3–4, 13–29
- building commissioning, 4, 63–88
- Building Condition Assessment (BCA), 72
- business expenditure on R&D (BERD), 105
  
- Central and Eastern European countries (CEECs), 95, 100, 118–20
- central purchasing agencies, 180–1
- commissioning, *see* building commissioning
- competitive tendering, 122
- compliance, 3, 17, 72–3, 78–82
- contractors
  - entry criteria for, 158–60, 167–70, 173–5
  - favouritism toward local, 155–82
  - selection of, 156–67
- corruption, 6–7, 112, 122, 156, 169, 178, 185–205
  
- defense procurement, 5, 45–51, 55–6
- difference-in-difference analysis, 174
  
- economic crisis, 64, 106
- economic development, state size
  - and, 97–9
- economic factors, in corruption, 197–8
- economic incentives, 133
- energy consumption, 2–3
- energy efficiency, 16–18, 21–2, 26, 28
- energy efficient buildings, 13–29
  
- Environmental Management System (EMS), 19, 21–2, 25, 27–8
- environmental preservation, 64
- environmental procurement, *see* green public procurement (GPP)
- environmental strategy, 21–2, 27
- Estonia, 110, 121–2
- EU procurement directives, 132–3, 134–5
- European Energy Efficiency Plan, 16
- European Space Agency, 81–2
- European Union (EU), 94, 95, 105, 108, 110
  - integration of CEE countries into, 119–20
  - public procurement in, 132
  - Structural Funds, 105–6, 108
  
- Facility Condition Index (FCI), 72–82, 86–7
- favouritism, 6–7, 155–82, 193–4
- financial crisis, 64, 106
- FP auctions, 170, 175–7
- fraud, 192–3
- fuel efficiency, 72
  
- governance, 16–18, 28
- greenhouse gas emissions, 3, 14–15
- green public procurement (GPP), 2–6, 13–29, 107, 121, 181
  
- innovation procurement, 1, 4–7, 93–124, 131–48, 181–2
- institutional analysis, 133–5, 146
- institutional rationalities, 6, 133–7, 139–40, 142–5, 146
- Italy, 6, 155–82
  
- Latvia, 6, 99–124
- Life Cycle Cost (LCC), 73–4
- local contractors, favouritism toward, 7, 155–82
- lowest price tendering, 122, 169

- Mean Time Between Failures (MTBF),  
75–6, 86–7
- moral hazard, 140
- most economically advantageous tender  
(MEAT), 45, 47, 49
- national innovation system (NIS),  
101–8
- organisational factors, 4, 38–9, 44–5,  
52–9, 198–9
- Pareto efficiency, 143, 144, 147, 148
- political commitment, corruption and,  
199–200, 203
- procurement professionals, 113–14,  
117–18, 122–3, 187–8
- productivity, 73, 79
- property rights, 133, 134, 137–45
- public procurement for innovation  
(PPFI), 93–124, 131–48
- research and development (R&D),  
expenditures on, 94, 105, 106
- sustainable procurement, 3–4, 37–59
- Uganda 3rd Integrity Survey Report,  
195, 199
- UNCITRAL Model Law on Public  
Procurement of Goods,  
Construction and Services, 109, 122
- United Nations Environment Program  
(UNEP), 14
- United Nations Office on Drugs and  
Crime (UNODC), 202