

# Tables

Table 3.1: What makes Russia important in energy terms and what makes energy important in the Russian strategic context? . . . . .	63
Table 3.2: Instruments and tools in Russian energy strategy . . . . .	74
Table 4.1: Key pipeline projects since 2000 . . . . .	88
Table 5.1: China's crude oil imports, 2000–17 (mt/y) . . . . .	108
Table 5.2: China's crude oil from Russia and Kazakhstan (mt/y) . . . . .	108
Table 5.3: Chayandinskoye and Kovyktinskoye output (bcm/y) . . . . .	116
Table 5.4: China's long-term gas supply demand projection . . . . .	124
Table 5.5: LNG cost breakdown by origin and destination (US\$/mmbtu) . . . . .	127
Table 5.6: LNG project competitiveness in US\$/mmbtu, high-income market test—Japan, Korea, Taiwan or China (JKC) 2025 (US\$/mmbtu). . . . .	128
Table 5.7: List of 15 icebreaking LNG carriers . . . . .	132
Table 7.1: Forecasts in the <i>Program for the Development of the Coal Industry of Russia for the Period to 2030</i> , with outcome in 2018 (mmt) . . . . .	156
Table 7.2: Output by selected regions as forecast in the <i>Program for the Development of the Coal Industry of Russia for the Period to 2030</i> , with outcomes in 2013 and 2018 (mmt) . . . . .	157
Table 7.3: Exports to the Asia-Pacific from selected regions as forecast in the <i>Program for the Development of the Coal Industry of Russia for the Period to 2030</i> , with outcomes in 2013 and 2018 (mmt) . . . . .	158

Table 7.4: Output and exports from Sakhalin (mmt) . . . . .	161
Table 7.5: Russian coal export destinations, 2018, top five worldwide and other Asian destinations (mmt) . . . . .	161
Table 7.6: Output of Uralugol', forecast and actual (mmt) . . . . .	163
Table 7.7: Distances from coal-producing regions to Shanghai ('000 km) . . . . .	171

This text is taken from *Russian Energy Strategy in the Asia-Pacific: Implications for Australia*, edited by Elizabeth Buchanan, published 2021 by ANU Press, The Australian National University, Canberra, Australia.