

Contents

PAGE	UNIT	TOPICS	USEFUL LANGUAGE AND SKILLS
5	1 Introduction to the energy business	Fuels and energy sources Types of power plant Supplying the customer Profile of an energy company Regulation of the energy market The future of the gas market	Telephoning for information Expressing opinions and (dis)agreement
13	2 Markets and customers	Residential, business and industrial customers Supplying an industrial customer Breakdown in supply Customer choice Consumer watchdogs	Describing trends, developments and consequences Replying to letters of complaint Dealing with a complaint
22	3 Emissions and the environment	Energy saving The image of the energy industry Technical measures to reduce pollution The cost of protecting the environment Emissions trading The Kyoto Protocol	Replying to invitations Giving a presentation
30	4 The nuclear issue	Developments in nuclear power The nuclear production process Safety and security issues Reprocessing and waste disposal Arguments for and against nuclear power Nuclear fusion	Describing a process Chairing a meeting
39	5 Investment plans	Mergers and takeovers SWOT analyses Financial documents Assets, equity and liabilities Coal power plants Disinvestment	Discussion in a meeting
46	6 The future of energy	Future production, demand and supply Departments and their functions The fuel cell The hydrogen economy Lack of vision in the energy industry	Writing reports
PAGE	APPENDIX		
54	Test yourself!		
56	Partner files		
59	Answer key		
64	Transcripts		
69	A-Z word list		
76	Glossary		
78	Useful phrases and vocabulary		
80	Abbreviations, acronyms and numbers		