TABLE OF CONTENTS

FRONT

Foreword	٧
Acknowledgments	vi
Preface	vii
Partners	xii
' Users guide	XX

O

1. WORLD VIEW

	Introduction	1
	Millennium Development Goals, targets, and indicators	18
Tables		
1.1	***************************************	
1.2	Size of the economy Millennium Development Goals: eradicating poverty and	20
116	improving lives	
1.3	Millennium Development Goals: protecting our common	24
1.0		
1.4	environment	28
1.5	Millennium Development Goals: overcoming obstacles	32
1.6	Women in development	34
***************************************	Key indicators for other economies	38
Text fig	gures, tables, and boxes	
Goal 1	Poverty rates are falling, but progress has been uneven	2
	Country by country progress on poverty	3
	Malnutrition rates are predicted to fall everywhere—except in	
***************************************	Sub-Saharan Africa	3
	Malnutrition—a persistent problem	3
Goal 2	More children everywhere are completing primary school	4
	Country by country progress toward universal primary education	1 5
***************************************	A long march to literacy	5
***************************************	Patterns of school attendance	5
Goal 3	More girls in school, but many countries have missed the 2005	<u>.</u>
***************************************	target	• • • • • • • • • • • • • • • • • • • •
	Country by country progress toward equal enrollment	6
	Degrees of difference	7 7 7
***************************************	Wealth, gender, and location make a difference	···· <u></u>
Goal 4	Improving the odds for children	
	Country by country progress toward reduced child mortality	8
	Prevention comes first	9
	Cruel differences	9
Goal 5	Mothers at risk in Africa and South Asia	9
	Country by country progress in providing skilled care at births	10
	Decreasing risk of young motherhood	11
	Poor women need reproductive health services	11
Goal 6	As the HIV/AIDS enidemic metures, the death tell leaves in	11
	As the HIV/AIDS epidemic matures, the death toll keeps rising The HIV epidemic can be reversed	12
	Tuberculacia ratea en the rice en fellier elect	13
	Tuberculosis rates on the rise or falling slowly	13
••••••	Malaria is a leading killer in Africa	13
Goal 7	Poor children bear the burden of malaria	13
avai /	Water and sanitation—basic services needed by all	14
	Country by country progress toward access to water	15
	and to sanitation	15
	Forests falling	15
Cool C	Fuel for climate change—high carbon dioxide emitters	15
Eoal 8	Many sources and many patterns	16
	Official development assistance is rising, but still too little	17
	Tariffs remain high on poor countries' exports	17
	Debt service is falling, but more relief is needed	17
1 44	New technologies are spreading quickly	17
1. 1a	Developing countries produce slightly less than half the world's	
y-g	output	23
1.2a	Location of indicators for Millennium Development Goals 1–5	27
	1	
1.8a 1.4a	Location of indicators for Millennium Development Goals 6–7 Location of indicators for Millennium Development Goal 8	31

2. PEOPLE

	Introduction	41
Tables		
2.1	Population dynamics	46
2.2	Labor force structure	50
2.3	Employment by economic activity	54
2.4	Child labor	58
2.5	Unemployment	62
2.6	Wages and productivity	66
2.7	Poverty	70
2.8	Distribution of income or consumption	76
2.9	Assessing vulnerability and security	80
2.10	Education inputs	84
2.11	Participation in education	88
2.12	Education efficiency	92
2.13	Education completion and outcomes	96
2.14	Health expenditure, services, and use	100
2.15	Disease prevention coverage and quality	104
2.1B	Reproductive health	108
2.17	Nutrition	112
2.18	Health risk factors and public health challenges	116
2.19	Mortality	120
2.10	Workdity	
	(ures, tables, and boxes	
2a	Total fertility rates by region, 1970, 1980, and 2004	42
2b	Family planning and the fertility transition	42
2c	Population growth rates by region (%)	42
2đ	Total fertility rates in selected Sub-Saharan countries, 2004	42
2e	Desired family size in selected countries in Sub-Saharan Afric	
	and South Asia, latest year available	43
2 f	Contraceptive method mix, selected countries, 2000-04	43
2 g	Sub-Saharan Africa's delayed demographic transition	44
2h	Projected fertility rates in selected African regions	44
21	Population projections—trends and uncertainty	45
2j	The demographic divide: Nigeria and Japan	45
2.4a	Of children who work, some combine work and schooling	61
2.7a	Regional poverty estimates	73
2.10a	Estimated impact of HIV/AIDS on education in three	
	Sub-Saharan countries, 2005	87
2.14a	In Uganda most births in rural areas take place at home	103
2.15a	Deaths from diarrhea can be sharply reduced with	
	improvements in drinking water and sanitation	107



3. ENVIRONMENT

	Introduction	125
	THE OCCUPANT OF THE PROPERTY O	
Tables 3.1	Rural population and land use	130
3.2		134
3.3	Agricultural inputs Agricultural output and productivity	138
3.4	Deforestation and biodiversity	142
3.5	Freshwater	146
3.6	Water pollution	150
3.7	Energy production and use	154
3.8	Energy efficiency and emissions	158
3.9	5 1 1 1 t · · ·	162
3.10	Sources of electricity Urbanization	166
3.11	Urban housing conditions	170
3.12	Traffic and congestion	174
3.13	Air pollution	178
3.14	Government commitment	180
3.15		184
•••••	Toward a broader measure of savings	
	ures, tables, and boxes More than three-fourths of the 1.4 billion people living on	
33		106
96	fragile lands are in Asia and Africa	126
3b	Water withdrawal is skewed toward agriculture in every	106
8c	developing region Many more people lack access to an improved water source	126
3C	Many more people lack access to an improved water source	407
	in rural than in urban areas	127
34	Sustainable management of forests is spreading	128
3e	Use of fossil fuels continues to rise faster than that of other	
<u> </u>	sources of energy	128
3 f	sources of energy High-income countries are the leading source of carbon	
<u></u>	_dioxide emissions	128
3g	Sub-Sarahan Africa has the highest death rate from	
<u></u>	respiratory disease	129
3h	More efficient use of traditional biomass is improving the	
	lives of women	129
3i	Use of renewable sources of energy is growing, but is still small	129
3.1a	Ten countries with the largest forest area, 2005	133
3.1b	Five countries had more than half the world's forest in 2005	133
3.2a	Irrigated lands have increased in all income groups and most	
	regions, putting further pressure on water resources	137
3.3a	The 10 countries with the highest cereal yield in	
	2002-04—and the 10 with the lowest	141
3.52	Agriculture uses 70 percent of freshwater globally	149
3.6a	Emission of organic water pollutants declined in most	
	countries from 1990 to 2003	153
3.72	In 2003 high-income economies, with 15 percent of world	
**************	population, used 52 percent of world energy—and	
	produced 41 percent	157
3.82	The five largest producers of carbon dioxide	161
3.8b	differ significantly in per capita emissions	161
3.9a	Electricity sources have shifted since 1990	165
3.91	with a more profound shift in low-income countries	165
3.10a	The urban population in developing countries has increased	
	substantially since 1990	169
3.112	Selected housing indicators for smaller economies	173
3.12a	The 15 countries with the fewest passenger cars per 1,000	

TABLE OF CONTENTS



4. ECONOMY

	Introduction	189
Tables	i	
4.a	Recent economic performance	192
1.1	Growth of output	194
4.2	Structure of output	198
4.3	Structure of manufacturing	202
4.4	Structure of merchandise exports	206
4.5	Structure of merchandise imports	210
4.6	Structure of service exports	214
4.7	Structure of service imports	218
4.8	Structure of demand	222
4.9	Growth of consumption investment, and trade	226
4.10	Central government finances	230
4.11	Central government expenses	234
4.12	Central government revenues	238
4.13	Monetary indicators	242
4.14	Exchange rates and prices	246
4.15	Balance of payments current account	250
4.18	External debt	254
4.17	Debt ratios	258
Toyt 4	gures, tables, and boxes	
42	Fast growing—and backsliding—economies in 2004	400
4b	Inflation, median annual growth of GDP deflator (%)	190 190
40	Real interest rates (%)	
44	Accelerating regional growth	190
48	Raising demand for energy supplies	190
4f	China's data revision	191
4.32	Manufacturing growth trends for selected Sub-Saharan	191
	countries	205
4.42	Developing economies' share of world merchandise exports	205
7478	continues to increase	209
4.52	Top 10 exporters in Sub-Saharan Africa in 2004	213
4.62	Top 10 developing country exporters of commercial services	213
7100	in 2004	217
4.72	The mix of commerical service imports is changing	221
4.9a	Gross capital formation and government consumption are	
	both on the rise in Sub-Saharan Africa	229
4.10a	Selected developing countries with large cash deficits	233
4.112	Interest payments are a large part of government	233
	expenditure for some developing economies	237
4.12a	Rich countries rely more on direct taxes	
4.152	Top 15 countries with the largest current account surplus,	241
	and top 15 countries with the largest current account	
	deficit in 2003	253
4.16a	GDP is outpacing external debt in Sub-Saharan countries	257
4.172	The debt burden of Sub-Saharan countries has been falling	201
	since 1995	261



5. STATES AND MARKETS

	Introduction	263
Tables		
5.1	Private sector in the economy	266
5.2	Investment climate	270
5.3	Business environment	274
5.4	Stock markets	278
5.5	Financial access, stability, and efficiency	282
5.8	Tax policies	286
5.7	Defense expenditures and arms transfers	290
5.8	Transport services	294
5.9	Power and communications	298
5.10	The information age	302
5.11	Science and technology	306
Text fig	gures, tables, and boxes	
52	Africa had the lowest business environment reform intensity	
	in 2004	264
5h	Rural access index for selected low-income countries (% of	
	rural population)	265
5.6a	Excessive paperwork adds to the time that businesses	*************
	spend complying with taxes	289
5.10a	Europe and Central Asia had the highest Internet use	
	among developing country regions in 2004	305



6. GLOBAL LINKS

***************************************	Introduction	311
Tables		
6.1	Integration with the global economy	316
6.2	Growth of merchandise trade	320
6.2 6.3	***************************************	324
B.4	Direction and growth of merchandise trade High-income trade with low- and middle-income economies	327
		330
6.5	Primary commodity prices	332
6.6	Regional trade blocs	
8.7	Tariff barriers	336
B.8	Global private financial flows	340
6.9	Net financial flows from Development Assistance Committee	
	members	344
6.10	Aid flows from Development Assistance Committee members	346
6.11	Aid dependency	348
B.12	Distribution of net aid by Development Assistance Committee	
	members	352
6.13	Net financial flows from multilateral institutions	356
6.14	Movement of people	360
6.15	Travel and tourism	364
	gures, tables, and boxes	240
8a	Trade spurs growth and growth spurs trade	312
Bb	Foreign direct investment is the largest source of external	
<u></u>	finance for developing countries	313
80	Aid is the largest source of external finance for Sub-Saharan	
	Africa	313
81	New promises of aid and debt relief	314
6e	Immigrant populations are expanding in high-income	
	economies	315
Bf	Immigrants in OECD countries are better educated	315
6.1 2	Trade in services is becoming increasingly important	319
6.2a	Exports are growing in developing countries	323
6.32	Triangular trade in manufactures between China, selected	
*************	other large East Asian economies, and the United States	
	and Japan	326
8.4a	Growing trade between developing countries	329
8.82	Regional trade agreements are proliferating	335
6.82	Which developing countries received the most net inflows of	
	foreign direct investment in 2004?	343
6.8a	Who were the largest donors in 2004?	345
6.10a	Official development assistance from non-DAC donors,	
v.jua	2000-04 (\$ millions)	347
0 110		351
6.11a	More aid flows to developing countries The flow of bilateral aid from DAC members reflects global	
6.12a		355
0.40-	events and priorities	300
6.13a	Maintaining financial flows from the World Bank to	252
2.22	developing countries	359
8.14a	Officially recorded remittance flows are surging	363
6.15a	International tourist arrivals reached an all-time high in 2004	367

BACK

 Primary data documentation	1.5	369
Statistical methods		378
 Credits		380
 Bibliography		382
 Index of indicators		389