

eveloping countries' merchandise exports in 1999 ex panded by 8.5 per cent or about two times faster than the global aver age. Through out the 1990s, de vel oping coun tries' ex ports rose faster than world trade, with the ex cep tion of 1998. In 1999, the share of de vel oping coun tries was 27.5 per cent for mer chan dise ex ports and 23 per cent for com mer cial ser vices ex ports, both be ing more than 4 per cent age points higher than in 1990.

Among the least-developed countries, merchandise ex port growth dif fered sharply again in 1999. Ex porters of man u fac tured goods like Ban gla desh, Cam bo dia and Haiti ex panded their ex ports faster than world trade. Oil exporters, such as An gola and Ye men, ben e fit ted from the oil price hike and in creased their ex ports by more than one third. While, non-fuel commodity ex porters, faced with de clining com mod ity prices, tended to re cord lower ex port values.

Global commercial services trade accelerated only slightly in 1999, as the recovery in Asia and higher growth in North America were partly offset by lower growth in West ern Eu rope and an im port con trac tion in Latin America and the transition economies.

These are among the find ings of the WTO's pre lim inary re port on trade de vel op ments in 1999 and the outlook for this year. Other high lights in clude the following:

, thereby improving the pros pects for higher growth in the cur rent year. The recovery in Asia and con tin ued high de mand growth in North America con trib uted most to global trade ex pansion last year.

A fall in min ing sec tor output (in particular oil) contrasted with stronger growth in the manufacturing sector (e.g. electronic goods and au to mo biles). The global out put of ser vices in dustries ex ceeded commodity out put growth. World GDP growth in creased from 2 in 1998 to 3 per cent in 1999.

Al growth in the man

WORLD TRADE

value growth of all re gions in 1999 was re corded in the Mid dle East and Af rica. How ever, this strong ex pansion last year did not fully off set the de clines re corded in 1998.

, stag nated in West ern Europe and Africa and de creased by about 10 per cent in the transition economies and in Latin America (excluding Mexico).

Oil ex port ers such as Angola and Ye men ben e fit ted from the oil price hike and increased their exports by more than one-third. Ex-

porters of man u fac tured goods like Ban gla desh, Cambodia, Haiti and Myanmar expanded their exports faster than world trade. Non-fuel com mod ity ex porters faced with declining com mod ity prices tended to record lower ex port values.

or about two times faster than the global aver age. Through out the 1990s developing countries' ex ports rose faster than world trade, with the ex cep tion of 1998. In 1999, the share of developing countries was 27.5 per cent for merchandise exports and 23 per cent for commercial services ex ports, both being more than 4 percentage points higher than in 1990.

, as the re cov ery in Asia and higher growth in North Amer ica were partly off set by lower growth in Western Europe, and an import contraction in Latin America and the transition economies.

World trade developments

strength en ing of world eco nomic out put in 1999 reversed the slow down of world trade in the first half of 1999 and led to a dy namic ex pan sion of trade in the second half. For the year as a whole, the real growth of world trade re mained un changed from the pre ced ing year and was be low the average trade ex pan sion re corded through out the 1990s. Al though trade growth con tin ued to exceed both the growth in world commodity output and world GDP, the ex cess mar gin be tween the growth rates re mained smaller in 1999 than those ob served during the 1990-1997 period.

De mand in the United States and the Asian re cov ery were the mo tors of the global trade ex pan sion in 1999. The out standing strength of United States in vest ment and pri vate con sump tion ben e fit ted not only the NAFTA region, but also sustained the recovery in Asia and to a lesser ex tent out put in West ern Eu rope. A ma jor fac tor behind the excellent performance of the United States econ omy and the un prec e dented length of the cur rent expan sion has been the high level of in vest ment in in for mation technology, the backbone of the "new economy". Ex cite ment about the growth po ten tial of the new economy has at tracted large capital in flows and contributed to an ex traor di nary boom in the cre ation and val u a tion of high-tech com pa nies. While the high rate of in vest ment has in creased production capacity and stimulated productiv ity growth of the United States econ omy, the question arises for how long high out put and de mand growth can be sus tained with out leading to in flation ary pres sures. A further risk to the strong economic expansion in the United States could arise from the widen ing of the cur rent

WORLD TRADE

hile the negative impact of the financial crisis in Asia and Latin Amer ica on out put and trade flows were initially underestimated, the more so ber projections for 1999 turned out to be too pes si mis tic. Out put of de velop ing coun tries in Asia re bounded by 6%, Rus sian GDP re covered by 3% and Brazil's economy achieved positive growth for the full year of 1999. The United States economy again pro vided a ma jor stim u lus to world trade last year as do mes tic de mand grew by 5.5%. By con trast, the Japanese economy stagnated and Western Europe's GDP $growth\,de\,cel\,er\,ated\,to\,2\%\,.$

On a sec toral basis, pre liminary data suggest that mining out put de creased as crude oil pro duc tion was cut back by 1.5% and agricultural out put rose for the sec ond year in a row by only about 1%. Man u fac turing out put re covered and expanded by about 2.5%. The highly divergent growth rates of re gional de mand and sec toral out put left their mark on global trade flows, which also differed strongly by re gion and sec tor.

The value of world mer chan dise trade rose by 3.5% in 6d 1 r **&**W

wΤ

WORLD TRADE	

merchan disetrade. Looking at

WORLD TRADE

(Billion dollars and percentage)

Exporters Valu	Value	Share	Annual percentage change		Importers	Value	Share	Annu al percentage chang e	
			1998	1999				1998	1999
United States	695.0	12.4	-1	2	United States	1059.9	18.0	5	12
Germ any	540.5	9.6	6	0	Germany	472.6	8.0	6	0
Japan	419.4	7.5	-8	8	United Kingdom	3 20.7	5.5	2	2
France	299.0	5.3	5	-2	Japan	3 10.7	5.3	-17	11
United Kingdom	268.4	4.8	-3	-2	France	286.1	4.9	7	-1
Canada	238.4	4.2	0	11	Canada	220.2	3.7	3	7
Italy	230.8	4.1	1	-5	It				

(Billion dollars and percentage)

Annual Annual percentage percentage Exporters Value Share

n their first meeting on 23–24 March, WTO agricul ture ne go ti a tors reached quick agree ment on the time table for the first phase of ne go ti a tions.

WTO mem bers will sub mit pro pos als set ting out ne goti at ing ob jec tives by the end of this year—with some flex-

i bil ity al low ing new or more de tailed pro pos als early in 2001—to en able all gov ern ments enough time to ex am ine them and take stock at a meet ing in March 2001.

Del e gates also agreed to con duct tech ni cal work on agri cul tural sub si dies and pro tec tion within the frame work of Ar ti cle 20 of the Ag ri cul ture Agree ment (see be low), and to hold ne go ti at ing ses sions in June, Sep tem ber, Novem ber 2000 and pos si bly Jan u ary 2001.

"The meeting was constructive and business like," said WTO Director-General Mike Moore. "Delegates had clearly done their home work. They'd found out from each other ex actly what could be achieved and spoke al most as one voice. Several said they would have preferred the talks to go faster or to give them more time, or for the talks to be or ga nized differ ently, but they didn't dwell on this and so they reached con sen sus swiftly.

"This is the WTO work ing at its best. The hard bar gaining still lies ahead, and I'm sure that will be much more difficult. But the good will shown at this meeting is a good omen for the fu ture," he said.

"It's also clear that del e ga tions have not al lowed their differences over picking a chair person to obstruct the negotiations," Mr Moore added.

The new ne go ti a tions on ag ri cul ture have to start this year un der the deal struck at the end of the 1986–94 Uruguay Round of mul ti lat eral trade talks. It is writ ten into Article 20 of the WTO Ag ri cul ture Agree ment, part of the Uruguay Round pack age.

WTO mem bers have not yet agreed on a chair per son for the ne go ti a tions, and un der an in terim so lu tion agreed by the WTO Gen eral Coun cil, Am bas sa dor Roger Farrell of New Zea land, the chair per son of the Goods Coun cil, presided over the 23-24 March meet ing.

Gen eral Council chair per son Kåre Bryn and his Goods Council counter part, Ambas sador Farrell, are continuing consultations with member governments on a chair per son for agriculture. Ambas sador

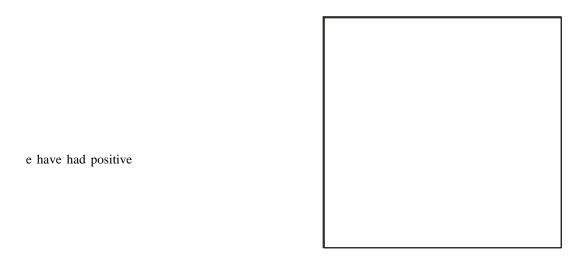
The voice. Sep25 addeCouncions on agricul

DISPUTE SETTLEMENT

he Dis pute Set tle ment Body (DSB), on 25 April, referred to the original panel Korea's complaint that the United States had not implemented DSB recommendations regarding its anti-dumping duty on dy namic random access memory semicon ductors (DRAMS).

 $Korea\,com\,plained\,that\,\,new\,US\,stan\,dard\,on\,re\,vo\,ca\,tion$

DISPUTE SETTLEMENT



Fish and fish products continue to be Ice land's main ex port ac counting for 71% of all ex ports, ac cording to the WTO Sec retariate port. Alu minium ex ports have in creased substantially in recent years, to over 13% of to tal ex ports, reflecting the strong for eign direct in vest ment.. Ice land's imports are dominated by manufactures, with motor vehicles and other equipment the main items. The report notes that Ice land's balance-of-payment continues

