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LEADING

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the transformation of the world's airline industry

OUR MISSION

The locality bear and proper secretable consequence in the continue inchestry.

OUR GOALS

Safe and Secure:

To be a safe and secure airline.

Financially Strong:

To deliver a strong and consistent financial performance.

Global Leader:

To secure a leading share of air travel business worldwide with a significant presence in all major geographical markets.

Service and Value:

To provide overall superior service and good value for money in every market segment in which we compete.

Customer Driven:

To excel in anticipating and quickly responding to customer needs and competitor activity.

Good Employer:

To sustain a working environment that attracts, retains and develops committed employees who share in the success of the company.

Good Neighbour:

To be a good neighbour, concerned for the community and the environment.

BRITISH AIRWAYS

Contents

Another year of improved results

Pre-tax profits of £345 million in 1939-90, with 25 million passengers curried.

Leading the world airline industry

Lord King, the Chairman, writes his annual message to shareholders.

The challenge of the 1990s
Sir Colin Marshall, Deputy Chairman and Chief Executive, looks ahead.

Providing superior service and value for money

Maintaining our competitive edge as customers' expectations and competition continue to increase.

A team dedicated to being the best fifty thousand professionals worldwide, committed to excellence in customer service.

At the leading edge of technology

British Airways is at the forefront of exploiting information technology in the airline industry.

A fleet for the future

Flying into the 1990s with one of the world's largest and most modern aircraft fleets.

Coping with rapid growth

The implications for the industry's infrastructure of 100 per cent expansion in just over a decade.

Caring for the world we serve Putting safety - and the environment - first.

A truly global network

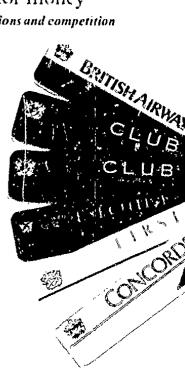
British Airways now flies to 164 destinations in 25 countries.

A year of achievement and innovation

Flying the Queen and a baby born on board - two of the highlights of 1989-90.

Accounts and statistics

First cover
Beeing 747 400 G Bhttl
pictured at British Air
ways Heathrow base after
its delivery flight from
Boeing a manufacturing
base near Sestile



Another year of improved results

British Airways has enhanced its leading position in the world airline industry with another year of sound performance.

fig to 445 million pre tax an increase of 28 ° per cent, in British Airwise 1989-99 profits are among the highest in the industry

After making a tax provision of £100 million, the profit after tax was £245 million, up 400 per cent farmings per share was 341p compared with 243p for the prior year. With the recommended final

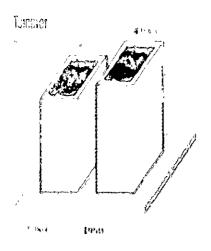
discland at 616% per share, the full year's displand at 885p per share shows an increase of 14.2 per cent

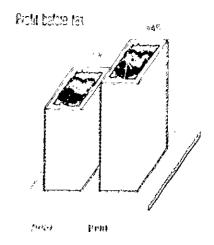
For the first time, the airline flew more than 25 million passengers in a year, with cargo carryings just short of half a million tonnes. This represents a 7.8 per cent increase in total traffic carried, or revenue tonne kilometres.

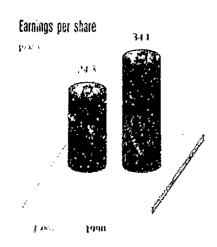
GROUP RESULTS			Circup	Growth
		1989-90	1988 89	1.5
Turnover	£m	4,838	4,257	13.6
Operating surplus	£m	384	330	143
Profit before taxation	£m	345	268	28.7
Profit after taxation	£m	245	175	400
Capital and reserves	± m	1,232	749	64,5
harnings per share - basic	p	34.1	24 3	403
- fully diluted	р	31.2	23 3	33 4
Dividends per share	р	8.85	7 75	142

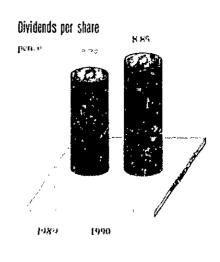
TRAFFIC			Croup	Gravih	
		1989-90	1988 89		
Available toni e kilometres	m	12,445	11,868	49	
Revenue tonno kilometres	m	8,627	8,002	78	
Passengers carried	000	25,238	24,603	26	
Cargo carried (tonnes)	000	498	459	8.5	
Overall load factor (scheduled services)	θ_{tt}	68.9	67.0	1.9p	

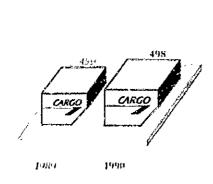
STAFF AND PRODUCTIVITY			Authne	
		1989-90	1988 89	٠,
Average number of staff		50,320	48,760	3 2
Available tonne kilometres per employee	O(R)	247.3	243.4	16
Revenue tonne kilometres per employee	000	171.4	1641	44





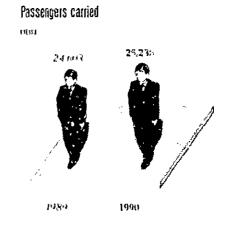


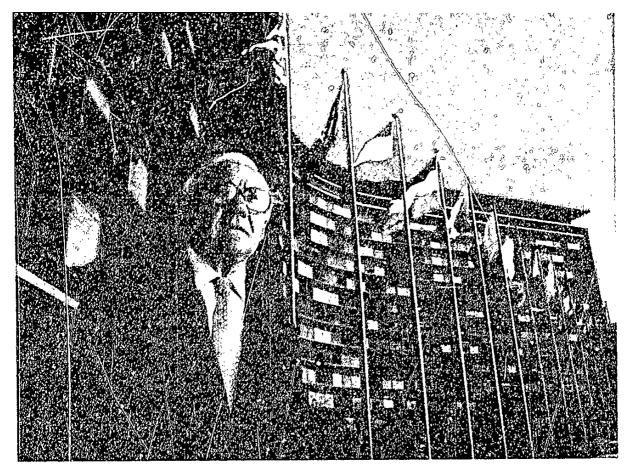




Cargo carried

J. 55E a - 121, 4





Leading the world airline industry

British Airways is not only the world's largest international airline – it is also one of the most profitable. And, says Lord King, the Chairman, it continues to set the trends that the rest of the industry follows.

position in the world airline industry. We have enhanced this position in the past year.

We remain by far the large to international airline in the world. Nearly threequarters of the 25 million passengers we carried last year travelled on our scheduled international flights. We are also one of the world's biggest carriers of air cargo.

The leading airlines of tomorrow will need to be able to serve effectively a global market with an integrated world airline system offering consistency in service. Our strategy is to expand our core business globally, by creating marketing alliances where beneficial or, if there is a sufficient return on capital, by investing in other airlines

We remain one of the most profitable airlines in the world, with pre-tax profits for 1989-90 at £345 million, a 28.7 per cent improvement on a year ago.

Group turnover for the year rose to £4,838 million, an increase of 13.6 per cent. Larnings per share increased from 2.4.3p to 3.4 lp. Against this excellent performance, your Board is recommending a final dividend of 6.05p a share, making a total for the year of 8.85p a share.

With the £320 million raised through the issue

of Convertible Carital Bonds last autums, our total capital and reserves stood at £1,232 million at 31 March 1990. We have never before been in such a strong financial position. This will enable us to take full advantage of opportunities to expand our business as they arise

In our endeavours to increase profits, we are aware that our costs require constant scrutiny, particularly in view of the increasingly competitive nature of the market we serve. We have embarked on a number of initiatives to control our costs, ranging from a review of our overheads to a study of our planning processes.

Me have a long pedigree as a Va pioneer in civil aviation. We operated the world's first daily scheduled international air service, the world's first jet passenger flight and the world's first commercial supersonic aircraft. Today we are still setting the trends that the rest of the industry follows.

Our approach towards customer service has established the standards against which our competitors are judged. Our policy of "branding" specific

categories of service has further enhanced our position as market leader.

Our fleet enters the 1990s as one of the most modern and efficient in the world. At 31 March 1990, we had 58 new aircraft on order, worth more than £2,000 million, with 61 options in reserve.

Whether in the increasingly important field of information technology or in recognising the role of big business in caring for the environment, British Airways is ahead of the rest,

We take a great deal of pride in ensuring our shareholders are properly informed about the progress of their Company, too. A year ago, we introduced

our newspaper for shareholders, British Airways Investor, an innevation being emulated by a number of other companies. Now we are taking a fresh approach towards our Annual Report and Accounts I hope you like it.

As an international company operating in an international market, we welcome international shareholders. At 31 March 1990, 39 per cent of our shares were owned by non-UK nationals. As you will see in the Directors' Report, on page 30, we do not, in present circumstances, intend to seek to exercise our powers to restrict non-UK share ownership.

Our achievements would not have been possible

without the effort and dedication of your Company's employees around the world.

On behalf of the Board, I thank every member of staff for their contribution towards making British Airways the world leader it is.

juring the past year, we have Carried out a complete review of our corporate strategy, refocussing on our core business.

British Airways aims to be the best and most successful company in the airline industry.

With our fine track record, we see no reason why we cannot achieve this ambition

Air France 12.7 Lufthansa Alle Alle Alle Pan American Japan Airlines SAS 7.6 Cathay Pacific Company 7.1 Swissair Swisse American Airlines SIA WAR Source: IATA and others TOP TEN WORLD AIRLINES RANKED BY

"British Alrways remains by far the world's leading

British Airways

international airline." 👵

INTERNATIONAL SCHEDULED PASSENGERS CARRIED IN 1989 (millions)

Lord King of Wartnaby Chairman



The challenge of the 1990s

The 1990s will be a decade of unparalleled growth and change for the world airline business, says Sir Colin Marshall, Deputy Chairman and Chief Executive.

I relependent industry traffic forecasts predict annual ligrowth in world air tran port at around 6 per cent through to the end of the century. This gives cumulative e negation of the specific and the mode government of a the first of a few hours of the source of the second of the source of the second of the source of the first of the second of the

Since our privation in 1987 British Armoss has exceeded the ownall industry growth rate, with cumulative gains of 50 per cent, measured at scheduled revenue passenger kilometres, against the world figure of 24 per cent.

We continued to grow in 1989-90. Scheduled revenue passenger kilometres increased by 74 per cent on the previous year, to 61,915 million, with scheduled passengers rising by 4.8 per cent, to 23.7 million. Both are record figures.

Our scheduled passenger load factor rose by almost two points to a record 715 per cent – three points above the industry average. This achievement was partially the result of capacity constraints, caused by the late delivery of new aircraft, but it is also testimony to our capacity management system, which is widely regarded as the industry leader.

Airways' business and to take advantage of the expected overall global expansion of the industry, though competition will increase in many of our markets and success will depend on our ability to keep costs firmly under control

To achieve this objective we seek to expand from our traditional markets, by increasing our activities at UK regional cities and outside Britain, in partnership with other airlines where appropriate

We believe the airline business, as it matures and becomes less regulated, will follow the lead of other industries, with the players bunching at opposite ends of the spectrum

At one end will be a relatively small number of large, multinational concerns. At the other end will be much smaller operators, serving specific niche markets.

In air transport, as in so many areas, the USA is a

diable guide to the future There, deregulation during he Carter administration resulted in a reduction in the arge number of highly regulated airlines of the 1970s, through a series of mergers, take overs and bankruptcies. What is left is a handful of mega-carriers, supported by smaller niche operators and commuter feeders.

These mega-carriers have grown into airlines which, I in terms of passengers and fleet numbers, are more than double the size of British Airways, Competition has been sierce, bringing about significant benefits to the consumer in terms of increased .mvel options and reduced fares in real terms.

At the same time, this process has led to airlines whose size, domination of hub airports and totally protected home markets represent a formidable challenge to carriers such as British Airways.

Moreover, with the US domestic market showing some signs of maturity and slower growth, the big American carriers are now expanding into the international arena. We are positioning ourselves to meet the challenge.

Against this background,

our mission is to be the best and most successful company in the airline industry, a global airline capable of effectively serving a market which has become global in nature.

Instead of offering passengers a series of insular, regional areas of airline service, loosely connected like an ill-fitting jigsaw puzzle, we are providing them with an integrated world airline system, with consistent service throughout.

This is being achieved by British Airways and other like-minded airlines, which have synergy of network, product and competitive philusophy, forming alliances by merger, acquisition, or through non-

financial cooperation. We last the pattern for the buture when we agreed a marketing partnership with timted Airlines in 1987 By effectively combining our two networks over gateways in London, the United States, the Far East and Australasia, together we offer services to almost 400 destinations worldwide - a more extensive network than that of any other of today's airline combines. This gives us the ability to serve almost half the world's air travel market.

During the past year, we had hoped to cement our highly successful relationship still further by taking an equity stake in United. Although we were unable to proceed with this proposal, our partnership agreement remains as strong as ever.

We have further developed this concept of seamless airline systems at Dallas-Fort Worth, where we have forged a link with Delta Air Lines that provides easy connections to a range of hinterland cities.

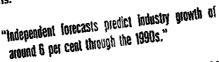
The latest development in our global services strategy occurred in February when we reached agreement for a partnership with Air New Zealand. Under this agreement, our two airlines' services connect at

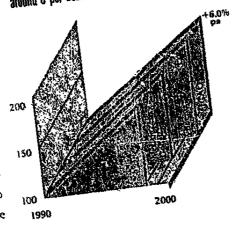
Singapore, Hong Kong, Kuala Lumpur and Los Angeles.

As well as giving British Airways improved access to the flourishing markets of the Pacific basin, this provides daily round-the-world services and links with New Zealand, in addition to the three direct flights weekly which we already operate.

Our agreement with United started a new strategic process, one which has come to be known as "globalism". Other airlines have followed our lead and signed similar links with various carriers - or set up cross equity stakes.

With the advent of the single European market





FORECAST GROWTH IN RPKs (Index: 1989-100)

in 1992. Furope is now moving steadily towards deregulation. The industry is into the second stage of liberalisation, following agreements last December by the Council of Transport Ministers, must notably in the areas of pricing and market access.

The new pricing legislation brings into effect on 1 January 1993 a control mechanism known as double disapproval, for which we have long been pressing.

It means that airlines will be able to set fares which they consider most suitable for their services and their markets, without having to gain approval from governments. A fare or pricing policy will only be prohibited if governments at both ends of a route disapprove

This is a breakthrough in Europe. It will enable us to be creative in tailoring fares for respective market segments, and for peak and off-peak periods. It affords us more scope to enhance our value-added policies – giving more value for money – as well as to pass on reductions to the customer on a tactical basis when capacity is available.

The new access agreement will allow Common Market airlines to operate wherever they

want in the Community. In airline terms, it makes Europe federated. British Airways could, for instance, contemplate operating services on routes hitherto prohibited to us, such as Paris-Frankfurt or Rome-Madrid.

gainst this back, and of change, interesting strategic manoeuvres and alliances are already emerging. For our part, we are investing £35 million to acquire a 20 per cent stake in a restructured Sabena World Airlines, with KLM also taking a 20 per cent share, and the remaining 60 per cent held by Sabena SA, the parent company.

The Sabena plan, subject to the agreement of

the UK and EEC competition authorities, is to develop a 75-city European network with Brussels, one of Europe's most central and least congested airports, as its hub. In the UK, it will serve a dozen regional cities and four London airports by 1995.

Operations will be geared to provide same day, round trip travel between any two points of the network. This is a scale of service which is not currently available to the business traveller, particularly in regional areas.

Elsewhere on the continent, we are planning significant expansion of services from our Berlin hub to take advantage of the changing East European

political climate. We have already increased passenger capacity on routes between the UK and the East European cities we serve, and we are looking to broaden our network in this part of the world.

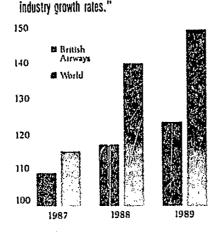
Europe is following the USA and the UK in liberalisation, the political momentum for free air markets is spreading right around the world.

In the longer term, liberalisation of the world's significant markets will fuel the growth

and development of true global airlines - carriers with multi-national ownership and international strategic service hubs.

With competition for their custom more vigorous than ever before, the biggest winners will be the consumers. They will be better served than ever before, with more choice in terms of airline, pricing, service, route and frequency, than imaginable in the nr too distant past.

That is something we support. Any airline unhappy with such a situation should not, I submit, be in the business in the first place. Comfort and protection are for the consumer, not the supplier m



"Since our privatisation, British Airways has exceeded

Source: ICAO SCHEDULED RPKs (Index. 1986=100) For the years ending 31 December



Providing superior service and good value for money

Liam Strong, Director of Marketing and Operations, outlines British Airways' strategy for retaining its competitive edge.

grows, so too do their expectations. There can be only one end result of this trend = better quality goods and services in all areas of life, representing

better value for money than ever before, as rivals in the marketplace seek to achieve a competitive edge

In the ariline industry, the experience in the United States followers deregulation in the late P3*08 provides the classic case study of these fundamentals of marketing in action. The winning competitors were those who achieved a good balance between low fares and quality service.

With deregulation now rippling around the world, British Airways' marketing policy is driven by the objective of providing overall superior service and value for knoney in every market segment in which we compete

Hand in hand with this, we seek to excel in anticipating and responding quickly to customer needs and competitor activity, securing a leading share of the air travel market worldwide with a significant presence in all major geographical markets.

This means maintaining a pace of quality, innovation and service delivery which keeps us ahead of the competition, and the only way to achieve that is by seeking out the requirements, preferences and aspirations of our customers and responding to them on a comprehensive basis.

Hence, we carry out a structured programme of consumer research and dialogue – ranging from interviews on customer service with 150,000 passengers a year, to discussion conferences with representatives of our most regular customers.

CARGO

British Alrways is one of the largest cargo airlines in the world, carrying 498,000 tonnes of freight and mail last year.

As an autonomous business centre, British Airways Cargo's strategy is to provide a full range of high quality services to meet the worldwide distribution needs of its freight forwarding, importing and exporting customers. It employs 2,000 people at 176 destinations in 80 countries, supported by the latest business technology equipment and freight handling systems.

Our Cargo Agents Reservation and Alrwaybill issuance and Tracking system (CARAT) is now an essential part of the working lives of some 100 freight forwarders in the UK, while British Alrways' Speedbird Courier has been developed into the world's largest wholesale courier company with an international network of over 60 cities. Growth within the USA has been achieved via a link with United Alitines' Small Package international.

We invested £5.5 million on improving two key facilities at Heathrow – our third-party handling enit, Freight Centre international, which works for 22 other airlines, and our Airmali Terminal which, with its counterpart at Gatwick, distributes 1,000 tonnes of mail per week

I Jeople are telling us firmly that 'b', want seal improvation, solid and consistent service and, above all, value for money

We are responding to these requirements, leading the industry with our policy of "branding" individual classes of customer service, ensuring a distinctive place in the market for each

Our business classes, Club World and Club Europe, were the first to benefit from this policy, in 1988. Both have proved sustained successes in highly competitive markets. Passenger numbers in Club World have increased by 27 per cent in the two years since the service was introduced. On a number of routes, notably on the North Atlantic where Club World passenger load factors have regularly exceeded 80 per cent, capacity has been increased in response to demand.

It has been just over a year since our second major "rebranding", the launch of our new First Class service. Since then, we have witnessed sound growth in this premium market, with passenger numbers increasing by 5 per cent and revenue up by 20 per cent, a handsome return on the original £24 million investment in improving the product.

CALEDONIAN

Caledonian Airways, the Greup's charter airline, operates as a separate entity, dedicated to meeting the needs of the inclusive tour market. Last year,

"et - which included three Boeing 757s, four Lockheed TriStars and, in the summer, one Boeing 747 and two Boeing 737s - carried 1,5 million passengers

HOLIDAYS

In March, we sold our 50 per cent stake in Redwing Holldays, which features the Sovereign, Enterprise, Flairfares, Martin Rooks and Sunmed brands, to the Owners Abroad Group It had become evident that, in the charter-based inclusive tour industry, economies of scale are of paramount importance. As a middle-sized operator, Redwing on its own was at a disadvantage.

Our remaining laisure products, Speedbird Holldays, Poundstretcher and British Afrways Holldays, focus on our core scheduled services.

GALILEO

The Guilleo computer reservations system, of which we own 24 per cent, is now up and running, distributing the services of more than 360 alr-lines to travel agents.

Our wholly-owned Traviccin subsidiary is now trading as Galileo UK, reflecting its new role as

the UK distributor of Galileo products and services. When it is fully operational, Galileo will enable us to take quantum leaps in airline marketing, extensively expanding and customising the lange of services we are able to offer.

AIR MILES

We hold a 51 per cent interest in Air Miles Promotions Ltd, which manages the Air Miles consumer incentive scheme, now well into its second year in business. There are now one billion Air Miles in circulation, with more than half a million redeemed each week, generating 100 passengers a day and more than 1,000 bookings a week Air Miles is typical of the innevation we aim to create—in this case to fill otherwise empty seats.

RETAILING

Biltish Airways Enterprises has established 34 Four Corners stores at key high street locations in October 1989, it opened First of Regent Street as the airline's main retail outlet in London. This offers altifine tickets, hotel reservations, car hite, holiday bookings, bureau de change and a passport and visa service

It also houses a British Altways Travel Clinic, 20 of which are now in operation under tranchise throughout the UK, offering full immunisation facilities and a range of travel health products The major service improvement of the past year was the related hol Super Shuttle in September These services, linking London Heathrow with Belfast, Edinburgh, Glasgow and Manchester, were redesigned to meet the needs of two specific types of passengers

Super Shuttle Executive is aimed at business travellers, offering flexibility, preferential service, last minute check-in and the unique "turn-up-and-take-off" guarantee. Super Shuttle Savers offers value for money fares for leisure travellers, with bookable, guaranteed seats on specified flights.

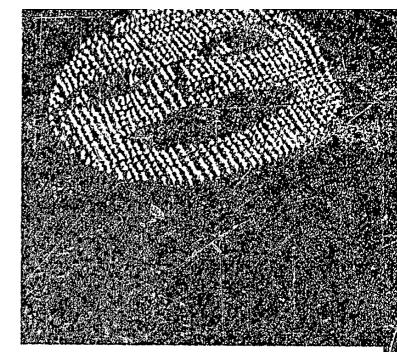
In the air, catering is now offered throughout the day, with hot lunches and dinners joining the well established breakfasts at the appropriate times on most flights.

The response to the improvements from the three million people a year who travel on our Super Shuttle services has been excellent, with gains in market share, passenger numbers and yield

n long distance flights, we have been trialling on our routes between London Gatwick and Houston and Dallas—Fort Worth a new service for passengers who pay full Economy fares, typically business travellers. Called Economy Select, it features dedicated check-in, advance seat reservations and a separate cabin. Other innovations in our intercontscental Economy services are planned.

The over 55s are a growing market for air travel. To encourage these passengers to fly with British Airways, we have introduced a special package of fares and services. At the other end of the age spectrum, we have also expanded the services offered by Skyflyers, our brand for children.

With much of the attention focussed in the past on the in-flight experience, we believe there is more scope for improvement in the future in those parts of an air journey before or after the flight itself. We have introduced a range of new services to smooth the path for travellers through airports — such as express valet car parking, speedier and more flexible check-in



We aim to achieve a significant presence in all major geographical markets, so we are adopting a global approach to our advertising and promotions, reflecting the international stature of our business while retaining a genuine relevance to each marketplace,

Our new advertising campaign, called Global, was launched worldwide in the spring of 1990. The commercial, a scene from which is pictured above, communicates the friendly and caring characteristics of our staff and emphasises the size of our network. We estimate it will be seen by around 700 million people worldwide during the year, it is achieving a great deal of impact — and winning a number of awards.

Our global approach applies equally to sponsorship activities. British Alrways is the most successful fund-raising corporate member of the Save the Children Fund, raising more than £500,000 in the first 18 months of our three-year membership period

procedures and more, and improved, lounges. Underlining our commitment to service excellence, we are launching a new customer service leadership course for our people around the world, stressing the importance of quality of service.

In January, we merged the Marketing and Operations Departments of the airline into one integrated unit, bringing together as a single team all staff involved in planning, creating, distributing, promoting and delivering the product in the air and on the ground.

As we enter the 1990s, we are dedicated to the objectives of competing across the world on an ever-widening scale and of meeting increasing demands from the customer for style, quality of product, efficiency and value for money in airline service **m**

A team dedicated to being the best

It is our 50,000 employees worldwide that make British Airways a global leader, says Robert Ayling, Director of Human Resources.

By usinesses based in the UK are facing a shortage of U their most vital resource in the 1990s as changes in the demographic profile result in deficiencies of skills in the employment market.

In any company, but particularly a company in the service industry, people are the foundation for success. It is their contribution which gives British Airways its competitive edge. We must therefore create a working environment and culture which attracts, retains and develops committed employees.

To ensure we continue to attract the best people, we established a new Recruitment Marketing function during the year, charged with promoting British Airways in schools, colleges, universities and the local community as a first choice employer.

In South East England, where almost 40,000 of our 50,000 employees worldwide are based, competition for staff with specialist skills is increasingly tough. Nonetheless, last year we recruited nearly 950 people into our Engineering Department, and a further 168 to work on computer activities, 141 of them graduate trainees.

Expansion of our operational programme has required more flying staff. During 1989-90, we recruited 245 direct entry pilots and 286 cadet pilots. The first group of 16 cadets to graduate from our 70-week training programme – 14 men and two women – received their wings in April 1989 and are now flying alongside our 3,500 other pilots. We also recruited 748 stewards and stewardesses, taking the number of cabin crew to almost 10,000.

Shortages in the South East England labour market are one of the reasons behind the steps we are taking

to develop our UK regional workforce, which currently stands at some 4,500 staff.

We are expanding our Telephone Sales unit at Glasgow, adding 450 new jobs, and opening a new centre at Newcastle, together with a computer systems development facility, creating a further 700 career opportunities.

In South Wales, all 1,000 staff of British Airways Engine Overhaul Ltd are now centralised at Nantgarw, where facilities are being expanded at a cost of £40 million, enabling us to close our old factory at Treforest and transfer a substantial portion of engine overhaul work from Heathrow.

Soon we expect to announce a new major aircraft maintenance base to be developed at a regional location.

In employer must be flexible if it is to attract and retain the best people. Besides part-time contracts in many areas, we have into dusted a number of job sharing opportunities, enabling two people, both working part-time, to fill one full-time post.

At Heathrow, we have supported a workplace nursery for young children of our staff, enabling parents to return to work content in the knowledge that their young ones are in safe hands.

We place great emphasis on training and development. During the year, we introduced a new series of management development programmes, under the umbrella title "Fit for Business". This features courses designed specifically for our 200 most senior executives and for the entire management population. It also includes a new programme for people appointed to a management position for the first time – designed to

contine they are fully aware of the skills and knowledge expected of the raim such a post mand a series of open learning modules to help develop specific abilities, from loreign languages to accounting

These rew initiatives join our existing programmes, which include opportunities to work in-house towards internationally recognised qualifications, such as a Master of Business Administration degree or a Diploma in Supervisory Management

The latest phase of the Customer First series ended during the year All employees worldwide had been asked to take part in To Be The Best, which sought their ideas on how to improve the effectiveness of their area in an increasingly competitive environment.

Our staff suggestion scheme, Brainwayes, is one of the best in the UK. Ideas on how to increase efficiency can win prizes of between £10 and £10,000. During the year, more than 450 employees received awards worth a combined £130,000. For the first time, savings resulting from this scheme totalled more than £1 million in a year, A further 350 employees received Awards for Excellence, presented to recognise outstanding contributions "beyond the call of duty".

It is not just our customers who benefit from the care of our employees. All around the world, countless charities are supported by their voluntary efforts, including causes run by staff themselves such as Operation Happy Child and Dreamflight los under privileged and sick children

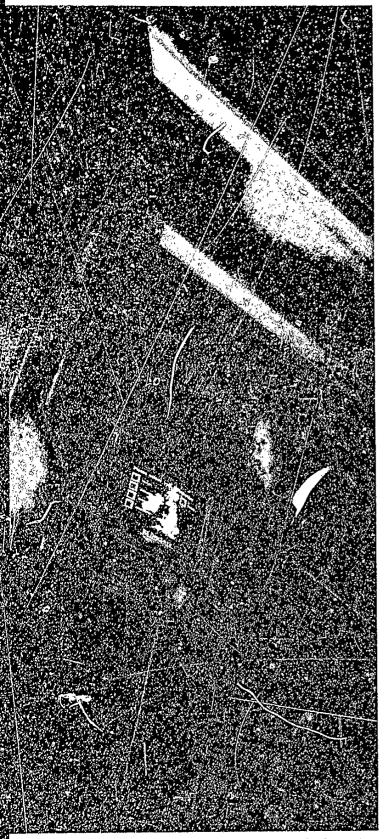
We carry out a comprehensive internal communications programme to ensure that British Airway employees are well informed about the progress and challenges of the Company and the overall business. This includes the publication of one of industry's lew weekly staff newspapers, the award-winning Bestish Airways News. In addition, a daily "headlines" version of the newspaper is provided on the airline's computer networks, giving employees around the world instant access to information.

Consultation continues to take place through management and trade union committees, where a wide range of business and employment issues are discussed at varying levels within the Company.

hare ownership encourages a greater commitment and motivation among employees. We operate a profit sharing scheme, which allows eligible staff to acquire shares in the Company, and a savings-related share scheme.

Japanese Stewardess Kayoko Yamamoto receives her "wings" at the end of her six-week training course, watched by fellow recruits from our Tokyo and Caracas bases





Information technology enhances customer service. Self-service TimeSaver machines enable Super Struttle passengers to buy a ticket and check in all in just 40 seconds.

At the leading edge of technology

John Watson, Director of Information Management, explains how British Airways is at the forefront of exploiting information technology in the airline industry.

Airline seats booked automatically by your travel agent or even from your office or home. The cost charged to your bank account at check-in, simply by placing your thumb on a fingerprint reader — no ticket, cheque book or plastic credit card needed.

In-flight service and entertainment systems in every aircraft seat, providing not just films, television programmes and news bulletins but also travel maps, mail order shopping, a telephone and a facility to rent a car or make a hotel reservation — or even order flowers. Staff who give the sort of personal service only a local corner shop normally provides. They know your preferred scat, your favourite meal, how frequently you travel, if your last flight was delayed by weather or whatever...

A flight of fancy? Not at all. Many of these facilities, and many more, will be commonplace for British Airways' passengers by the year 2000. The foundations are already being laid.

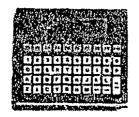
As the information technology (IT) revolution gathers pace, the way we live our lives is changing fundamentally. British Airways is leading the industry in making the most of the opportunities all this offers.

over, or £35 million, on IT. Last year we allocated £130 million on computers, systems and associated staff, representing 2.7 per cent of our turnover. By 1995, we expect that figure to have increased to nearly 5 per cent. This trend is reflected across the industry's other leading airlines.

We are increasing our expenditure to harness the advantages that information technology can bring to the service we offer, to the quality of our day-today operational performance and to the way we manage our overall business.

There are four key differentiators that make our

airline distinctive – customer service, management skills, the staff employed and the computer systems used. During the new decade, the role of IT will become increasingly important. It will give us a competitive advantage in terms of customer service and profitability. We



are determined that British Airways will be at the leading edge.

e have a head start. We are already one of the most significant users of IT in the world. Our 16 mainframes, with more than a thousand gigabytes of disk storage, can handle 450 million instructions a second.

With a further 200 mid-range computers, they are linked directly to 25,000 terminals – including 5,300 new terminals installed within the Company

during the past year = and indirectly to 200,000 terminals worldwide

Together, they run more than 300 software applications, with systems supporting activities in all areas of the Commany's business

During the year, we carried out more than 150 major IT projects. In the customer service area, these included introducing self-service TimeSaver machines enabling Super Shuttle passengers to buy a ticket and receive a boarding card in just 40 seconds, and touch-screen multi-language information facilities. A new stand and gate management system will optimise the stands served by jettles at Heathrow, reducing the occasions when our passengers have to travel by coach between aircraft and terminal.

Better business management services include a new executive information system, called Merlin, and improvements to our capacity management system, already widely regarded as the best of its kind.

project which will use the latest technology to control operational resources is underway to

Hand-held postable computers are improving efficioncy and service in many areas, ranging from in-flight duty free sales to alteraft despatch, passenger check-in, baggage delivery and cargo control. improve the airline's punctuality, customer service and overall day-to-day performance, helping to reduce our costs through better communications and coordination,

A materials requirement planning system has been installed for our Engineering

Department, ensuring that serviceable components are available on time for aircraft maintenance, with overall inventories kept at the lowest possible level.

Although much of our work is geared towards giving our own Company a competitive advantage, where appropriate we also sell our expertise and services to others.

Indeed, this year we won our third major order from the Far East, with Korean Air joining Japan Airlines and All Nippon among our 84-strong worldwide client list

A fleet for the future

British Airways enters the 1990s with one of the largest and most modern aircraft fleets in the world, says Alistair Cumming, Director of Engineering.

overall is estimated to require around 7,000 new aircraft by the year 2000, according to the manufacturers — more than half to provide additional capacity, the rest to replace old aircraft.

Our own re-equipment programme, the biggest in our history, is already well advanced. In the last year, we have taken delivery of 21 new aircraft, worth £800 million, increasing the size of our fleet at 31 March 1990 to 224, which is larger than any Western airline outside the United States.

The newcomers in the past year included a trio of new types – the Boeing 747-400, eight of which were in service by the year end; the Boeing 767-300, four of which came on board, and an extended range version of the Boeing 757, for our charter airline, Caledonian Airways.

We became the first airline at the world to introduce both Boeing 747-400s and 767-300s powered by the leading Rolls-Royce RB211 engine. This British-built powerplant is already used on our Boeing 747-200s, 757s and Lockheed TriStars.

Other recruits to the fleet during the year were four more British Aerospace ATPs and another four Airbus A320s. Both of these aircraft types were introduced in the previous year.

The average age of our fleet at 31 March was 9.9 years. This is some two years younger than the average for the world's leading airlines.

At the year-end, we still had another 58 aircraft on firm order, worth more than £2,000 million and representing a fleet larger than those currently in service with many of our well known competitors.

With most of these aircraft coming into service during the next few years, the size of our fleet will increase to 250 by March 1994, with the average age

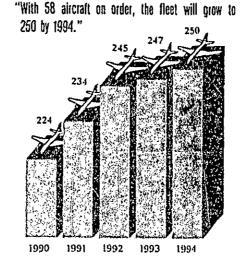
decreasing to 8.6 years. In addition, we hold options on a further 61 aircraft.

In 1990-91, we will take delivery of 19 aircraft, including 11 more Boeing 747-400s, taking our 747 fleet – aircady the second largest in the world – to more than 50.

Later this year, we will be finalising our last major fleet re-equipment decision of the century – a successor to the McDonnell Douglas DC10 and Lockheed TriStar, capable of carrying around 300 passengers

on both short and long routes from the mid-1990s. The choice is between the Airbus A330/A340, the Boeing 767X, and the McDonnell Douglas MD11/12X.

aking delivery of so many new aircraft has presented an unparalleled challenge to our technical teams. Thousands of staff in many different departments have had to learn to operate and maintain the new aircraft. Last year, this included 3,000 engineers, almost a third of our technical workforce, and a thousand pilots, representing around one in four of our flight crew.



BRITISH AIRWAYS' AIRCRAFT IN SERVICE as at 31 March

Quite apart from introducing new aircraft, we have made great strides in gearing up for the demands of the new decade

communication system, on our fleets. It will be used to transmit information on the aircraft's performance and status to our ground engineers so that teams and spare parts can be prepared if any equipment needs particular attention.

This will save many hours of diagnostic and preparation work after touchdown, improving safety, reducing costs and safeguarding punctuality. Data can also be transmitted to the aircraft from the ground to provide the flight crew with information.

Our longhaul aircraft are to have installed a new collision. Toidance system, which we have been helping the Civil Aviation Authority to test. It will reduce still further any chance of aircraft approaching too close to each other. The longhaul fleet will be fitted with the system by the end of 1993.

fur objective is to ensure that British Airways' aircraft are the safest and most reliable in the world.

During the year, we introduced the practice of "Total Quality Management" in our Engineering Department. This encourages a culture whereby every single member of staff takes it upon himself to ensure maximum quality in every aspect of work, both the end product and the method by which it is achieved. Along with a number of other initiatives, this has contributed to improved punctuality and rehability.

An independent audit described our performance in correcting defects in equipment as probably the best in the world.

Last year, we earned £118 million from engineering work carried out for 150 other arrives and operators, 60 per cent of this money coming from overseas customers

Checking every rivet: British Airways engineers stationed at Boeing's manufacturing base near Seattle inspect the airline's new aircraft as they are built



Coping with rapid growth

David Jones, Director of Corporate Strategy, assesses the implications of record expansion in air travel on the industry's infrastructure.

placing intense pressure on the industry's infrastructure. Many major airports are crowded and old fashioned with inadequate road and rail access. The capacity of many air traffic control systems has lagged behind the demand.

British Airways has played a leading role in the initiatives taken by the industry to deal with these

problems, quantified in a report by consultants SRI, commissioned by the International Air Transport Association (IATA). Largely at our instigation, an action group has been established, under the auspices of IATA, charged with finding global solutions urgently. A senior British Airways executive has been seconded to lead its efforts.

The main problem area is Europe. Runway capacity at many of the leading airports is reaching its limit, and flow control has been introduced to restrict the

number of aircraft in the skies to levels that are safely manageable with today's technology and organisation.

As a result, punctuality of all airlines is suffering. Figures from the Association of European Airlines indicate that one flight in four is departing late because of air traffic control (ATC) delays. This echoes our own experience, even after setting aside £11 million last summer to safeguard our operations against ATC delays.

In the UK, work is in hand which will bring some relief to the problem. In the long-term, a reorganis-

ation of airspace serving London should be implemented by 1995. Also a redesign of en route airspace, including a new Air Traffic Control Centre, is due for completion in 1996. These two projects will increase UK airspace capacity by some 50 per cent.

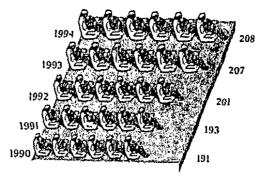
In Europe as a whole, the Transport Ministers of 23 states recently agreed comprehensive plans to harmonise and integrate their various ATC systems. This

is a welcome step, although Europe will still not have a unified ATC system. Nonetheless, it will ultimately increase capacity throughout the continent, mainly by improving utilisation.

n the ground, creating new terminal capacity – where the passengers want it – is an even more pressing need than creating further runway capacity, as the trend towards larger aircraft means more people can be carried on the same number of aircraft movements.

Heathrow handles some 40 million passengers a year, not far short of its current capacity. Enhancements to Terminals I and 4 will facilitate some growth and provide for customer service improvements. We would like to see a fifth passenger terminal built, enabling Heathrow to retain its pre-eminent position as the world's leading international airport. With the Heathrow Rail Bill now passing through Parliament, mainline trains should be linking the airport with London's Paddington from 1994.

Although Gatwick's runway is operating almost to capacity, the second phase of the North Terminal

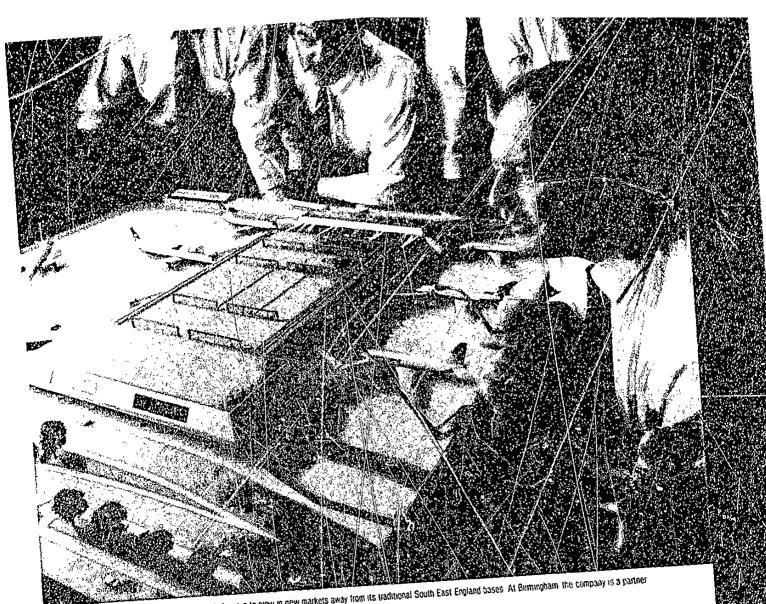


"Average aircraft size is increasing, so more

people can be carried on the same number of

aircraft movements."

BRITISH AIRWAYS' AVERAGE AIRCRAFT SIZE (SEATS) as at 31 March



Expansion of regional operations will enable British Airways to grow in new markers away from its traditional South East England bases. At Birmingham, the company is a partner in a consortium building a new passenger terminal, which will be the alibne's new Miclands base when it opens next year.

development and returbishment of the South Terminal could add room for nine million more passenge (a), enabling the airport to handle 30 million passengers a year

East England bases if we are to expand at the rate we seek. This is one reason why we place so much emphasis on developing our operations in the regions of the United Kingdom

Here the most significant development of the year

was the start of work on a new passenger terminal at Birmingham International Airport British Airways has a 21 per cent stake in this venture. We plan to develop a hub and spoke operation when the terminal is completed next lune, increasing services out of Birmingham during the next live ye. s by "5 per cent."

We are also looking at opportunities to build hubs overseas, in partnership if appropriate. Our Sabena proposal at Brussels is the first such initiative m

Caring for the world

We Serve David Hyde, Director of Safety, Security and Environment, outlines our environment and safety policies.

To sooner had 1990 been ushered in than the media commentators had dubbed the new decade "The Caring Nineties".

British Airways had been concerned for the environment well before then. Now we believe, we are

the first major airline in the world to adopt such a comprehensive, integrated approach towards the environment.

For the first time, we have recognised out environmental responsibilities at executive management level, and we have recruited Dr Hugh Somerville, a manager with wide experience of environmental issues in the oil industry, to head up our efforts in this respect.

Even before we formalised this, a number of activities were in place. Wherever possible, all

ground vehicles were converted to run on lead-free petrol by April 1989 - and our ground fleet is one of the largest in Europe.

An energy conservation programme was in place. Indeed, our new Boeing 747 repainting facility received a British Gas award this year for its efficient use of energy. A working party in the Engineering Department had been established to identify and tackle issues particular to its work, such as use of halon sprays in cleaning, and the disposal of chemical waste. Our catering teams had been making a conscious move towards reusable items, like crockery and cutlery. Our Assisting Nature Conservation initiative had been applying our resources to help in the preservation of threatened animal and bird species, providing transport between their natural habitats and suitable places for breeding, such as wildlife parks.

Also, in addition to our Purchasing Department's

efforts to re-use waste materials, charity.

staff were giving their time and effort towards collecting paper, foil and cans for recycling for

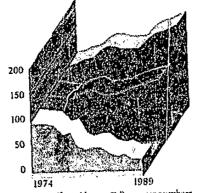
Tow, with the adoption of a more planned, centrally coordinated approach, we have an agreed policy for environmental matters. Indeed, recognition of these responsibilities features as one of our seven corporate goals.

We are carrying out a complete, systematic review of our activities, supported by indepen-

dent specialists. It is concentrated on our main Heathrow base and our airborne operations, but we believe many of the lessons we learn at Heathrow will be applicable in other parts of the world.

Many of the issues are obvious - aircraft noise (although modern technology is reducing this), congestion on roads around airports caused by our customers, suppliers and staff, use of halons and other chemicals, waste, and the scope for recycling. We will also review some of the less obvious aspects, such as emissions from aircraft at high altitude.

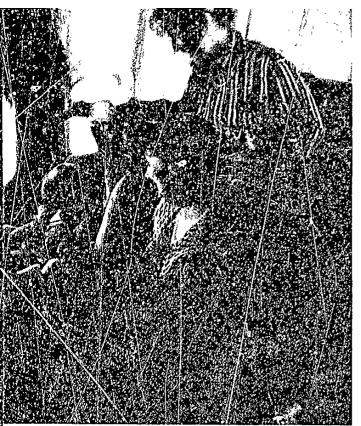
Of course, besides identifying issues, our major aim will be to propose solutions. When evaluating



"Although traffic is increasing, quieter aircraft mean

that fewer people are affected by aircraft noise."

Passenger numbers Population affected by more than 35NNI # Air transport movements Source: CAA and Department of Transport TRAFFIC INCREASES AND NOISE REDUCTION AT HEATHROW (Index 1974~100)



Taddlets have been able to travel on British Arways in their own car style small, case of Jaco 1918. Our Engineer og team had alleady corried out tests as their ears by the bine their rivil Aviations Astronomy rolled specific made is acceptable.

institutes we will be applying normal businessementa with salety economics and quality the key factors.

While so provide direction support and coordinations estable we are encounting the eighnstasm of ad-start for environmental rough. To loster this we have introduced a special. Circumvaces eaterony in sear Bruswace start suggestion scheme.

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We believe that public converted the environment will not direct bound is been to stay. As we are written and advancing markets and sugarante fore court, attention to the environment can give a company. I had over the competition in the exess of the ensurer.

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SAFETY FIRST

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Research rate are off it a price mean person of an airline scalets and recount, performance of news a factor in the pair hasing december.

The security environment in the UK industry has changed too, with a new Aviation and Maritime Security Bill passing through Parliament. It introduces new penalties for bleaches. More rigorous arrangements adopted by airport authorities have produced some inconvenience for passengers, but most travellers understand the reasons behind them.

yritish Airwass prime goal is to be a safe and D secure airline. We adopt a professional and dedicated approach in both areas.

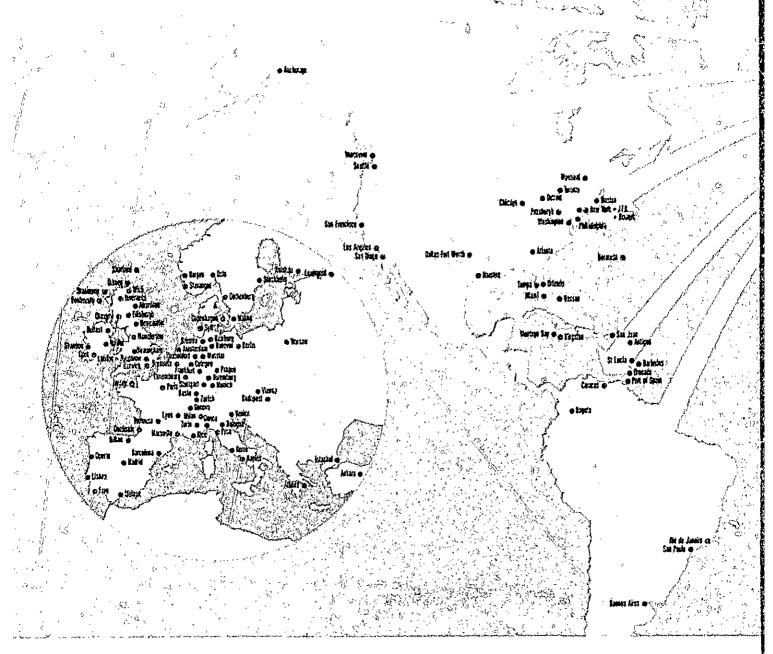
In the early part of the year, we varried out a complete review of our own security arrangements, with the help of independent consultants, focussing on our mun Heathrow base.

While this showed that all statutory obligations were met, a number of steps to improve our performance still further have since been taken, with particular emphasis on ensuring that every member of staff regards security as a personal responsibility a not just the brief of a specialist department.

During the year we appointed one of our leading management pilots, Captain Colin Seaman, to the new post of Head of Salety, responsible for ensuring our salety record is second to none

Commitment to salety is reflected at the highest level with a specific Board committee which reviews our performance in this area. This Air Salety Review Committee is chaired by Captain Jack Jessop, a former Chief Pilot and Director of Flight Crew with the airline.

Government statistics show that flying is still the safest mode of transport. We support any moves to improve this record still further **a**



A truly global network

ritish Airways is the largest international airline in the world, offering flights to 164 destinations in 75 countries. We serve more of the world's leading markets than any other airline.

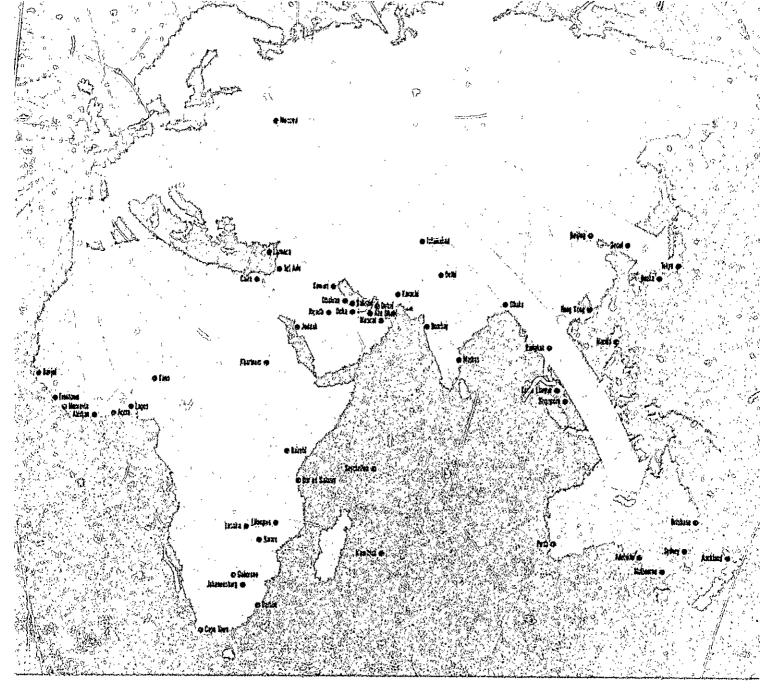
Of the 23 million people who flew on our scheduled flights in the 1989 calendar year, 18 million travelled on scheduled international services. That is 41 per cent more than were carried by the second largest international airline, Air France.

We have added services to 21 new destinations in the past five years Newark, Buenos Aires and Toulouse have come on-line in 1990, and frequency and capacity on many established routes have been increased.

We suspended links with Christchurch, Baghdad and Amman during 1989-90 for economic reasons. However, we continue to offer the lits to Amman under a new arrangement with Royal Jordanian Airlines, and our over all service to New Zealand has been strengthened through our new partnership agreement with Air New Zealand

Although Heathrow is our main base, we have been expanding operations at London Gatwick. We now serve 46 cities around the world with scheduled tervices from Gatwick.

During the year, Islamahad joined th 31 destinations now served from Manchester Routes from Birmingham now stand at 18, with Barcelona, Zurich and

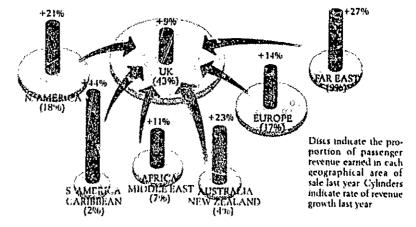


Brussels the latest cities directly linked with the Midlands. A service between Newcastle and Frankfurt was also launched during the year.

In summer 1990, we are introducing flights between Glasgow and New York, Manchester and Madrid, and Birmingham and Nice.

We aim to expand our hub at Berlin significantly in the light of developments in Eastern Europe. Nuremburg has become the ninth city in West Germany served from Berlin. We also inaugurated flights to Brussels from Berlin and plan services linking Berlin with Copenhagen, Milan, Moscow, Vienna and Zurich.

The global spread of our business produced strong growth despite economic softening in some markets.



A year of achievement and innovation

All petral powered vehicles in our motor transport flest are converted to run on lead free petrol.

Sixteen flying cadets - 14 men and two women - are the first to graduate from a 70-week British Airways training programme, part of our biggest ever pilot recruitment drive

Caledonian Altways, the Group's charter airline, takes delivery of its first extended range version of the Boeing 757.

Concorde claims 12 new world speed records as it completes the sient of two epic 38,000-mile charter flights, carrying passengers on a round-theworld cruise at \$39,000 a person, on charter to Miami-based Lorraine Travel Bureau. On another special flight, the supersonic flagship flies to Moscow, carrying a British trade delegation led by Cecil Parkinson, Secretary of State for Transport.



Way UK domestic operations at Manchester more to the airport's new terminal.

Calsin Crew'89, a new union formed to represent airline cabin crews, is officially recognised by British Airways.

JUMP Two special British Air-ways Boeing 747 flights airlift hundreds of stranded Britons and other nationals out of Beijing during the civil unrest in China.

To Be The Best, the third training programme in the Putting People First series, ends after a two-year run in which virtually the entire workforce of British Airways has taken part.

Three hundred staff from 10 countries receive internationally recognised Diplomas in Supersisory Management after completing a year long Brush Airways development programme, "Fundamentals of Supervision".

The Bueing 747-400 makes its debut at British Airways' home base in dramatic style as the first two in the fleet make simultaneous landings on Heathrow's parallel runways The new longhaul aucrast makes its first commercial flight, from Heathrow to Philadelphia and Putsburgh, on 28 July.



AUGUST New portable compucabin crew on British Airways' aircraft to simplify dury-free onles and stock management and improve customer service.

Site preparation begins for a new £60 million Euro hub terminal at Birmingham, British Airways will be its primary user and is a member of the investing consortium.

Septembel A new-style super Shuttle service takes to the skies.

British Airways proposes to invest \$750 million for a 15 per cent stake in United Airlines. The bid is withdrawn in October when our partners

in the planned buy-out fail to raise their finanting.

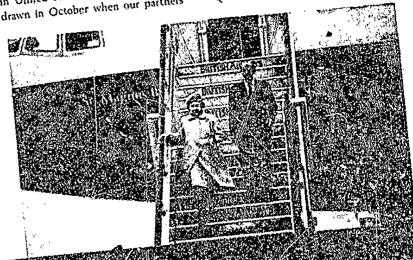
A £20 million redevelopment programme for Heathrow's Terminal 1 is unveiled, partly funded by British Airways, it will bring about substantial improvements for the airline's UK domestic, Republic of Ireland and Channel Islands passengers.

British Airways is the first non-Caribbean airline to resume services to Antigua after Hurricane Hugo, Aspecial Bueing 747 flight rescues hundreds of stranded British holidaymakers.

OCTOBER Three flight simulators, together worth £20 million, are ordered to train pilots to fly the new fleet of Bueing 737s entering service from next year.

A Bruish Airways Boeing 747 is the first flight to operate out of San Francisco International Airport just hours after the city is hit by a devastating earthquake.

A specially-converted Lockheed TriStar flies Her Majesty the Queen and the Duke of Edinburgh to Singapore and Malaysia for the Commonwealth Conference, Four months later, The Queen and Prince Philip board the











aircraft again, this time bound for the Commonwealth Games in New Zealand

Our rights issue of Convertible Capital Bonds raises £320 million

November Capital Radio's Eye, broad-casting live traffic reports to 2.5 million Londoners, is sponsored by British Arrways in the UK's biggest ever advertising package of its kind.

Cabin crew on a flight to Jeddah take on the role of inidwives when a passenger goes into labour shortly after take-ciff from Doha. A baby boy is safely delivered by the time the aircraft touches down.

Some 200 sick and disabled children fly to Florida for a holiday of a lifetime at Disneyworld. Cabin crew raise almost £250,000 to pay for the trip, their third annual "Dreamflight".

December A two-year pay basic pay increase of 9.5 per cent in the first year and inflation-plus-1.5 per cent in the second year, is accepted by more than 40,000 staff in the UK.

A 20 per cent stake is acquired in Sabena World Airlines

A spectacular new British Airways television commercial is shown for the first time in the UK.

A British Airways Boeing 757 makes a special flight to Bucharest carrying emergency supplies for the people of Romania

January Direct air services between the UK and Argentina are resumed when British Airways flight BA245 touches down at Buenos Aires.

Economy Select, a new service for passengers who pay full Economy fares, is trialled on routes between London Gatwick and Flouston and Dallas-Fort Worth.

February A new series of development training programmes for British Airways man agers is launched, under the title "Fit for Business"

A partnership agreement is signed with Air New Zealand.

An £18 million development of a new regional headquarters and expanded telephone sales centre in Glasgow is approved.

The Boeing 767 makes its commercial service debut, flying from London Heathrow to Paris

Shareholders who acquired shares in our flotation in 1987, and satisfied Government eligibility rules, become entitled to a one-for-ten loyalty bonus from the Government.

March Millions of television viewers are given a look behind the scenes of British Airways as BBO2 screens a four-part series on the Company, called "Airline".

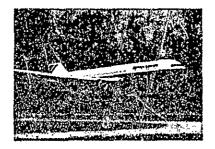
Daily flights start between Heathrow and Newark,

Agreement is reached for the sale of our 50 per cent stake in Redwing Holidays to the Owners Abroad Group,

The Prince and Princess of Wales fly on a scheduled British Airways TriStar service from Gatwick to Lagos on an official visit to Nigeria.

A new policy on smoking at work by British Airways staff comes into effect, largely voluntary but geared towards encouraging no smoking.

British Airways becomes the first airline to install equipment enabling it to "talk to the deaf". The Minicom



system enables passengers with hearing problems to contact the airline's

FIT FOR BUSINESS

London Telephone Sales centre direct

A workplace nursery for young children of British Airways staff opens near Heathrow – part of the Company's policy to beat the skills shortage predicted for the 1990s.

AWARDS

Gordon Thow, Manager at Aberdeen Airport, was awarded the British Empire Medal in the Queen s Birthday Honours. Three British Airways people featured in the New Year's Honours Elst - Deputy Chairman Michael Angus received a knighthood, Bob Macdonald, who retired as Manager Operational Contingencies, was made a Lieutenant of the Royal Victorian Order, and Jean Cowan, Manager Health Administration and Technical Services, received the Royal Red Cross Military Award.

British Airways maintained its record of winning awards for its airling service — and in a number of other areas. Among the honours were

Travel Trade Gazette's Best Alrine in Europe and across the Atlantic Business Travellor's favourite

Business Traveller's favourite airline trophy (pictured).

The Observer's top airline.

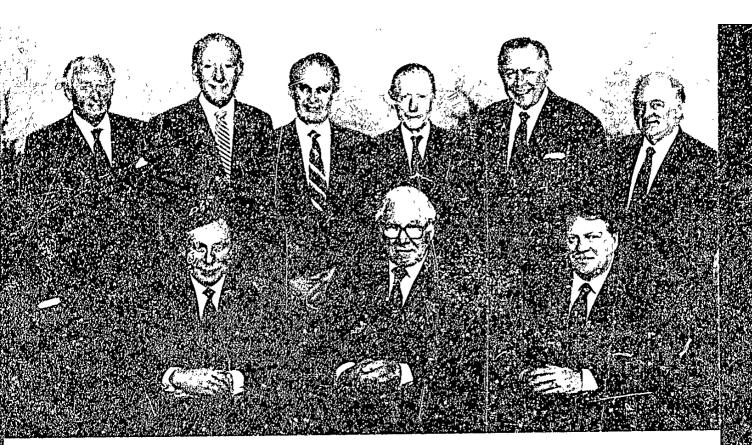
freland's Airtine of the Year.

Caledonian Airways, the Group's charter airline, received an Airline Award from the Thomson Tour Operation for "outstanding in-flight service"

The Invest in British Campaign presented its Quality award to British Airways for the airline's "supreme example" in providing quality services

Caterer and Hotelkeeper magazine recognised British Airways for its "enormous improvements in flood service standards on worldwide Hights". The International food, Wino and Travel Writers: Association also presented British Airways with an Award of Excellence. "In recognition of its supreme levels of culinary and service standards."

The International Aviation Federation presented out Engineering Department with a Group Diploma for its work on Concorde.



The leading team

BOARD MEMBERS

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Sir Colin Marshall (***)

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The Directors have pleasure in presenting their Report and Accounts for the year ended 31 March 1990. The accounts are set out on pages 32 to 52.

PRINCIPAL ACTIVITIES

The main activities of British Airways Pic and its subsidiaries are the operation of international and domestic scheduled and charter air services for the carriage of pastengers, freight and mail, and the provision of sneillary sirling and travel services.

RESULTS FOR THE YEAR

Profit after taxation, attributable to members of British Airways Ple, amounted to £246 million, against £175 million in the previous year. The Board recommends a final dividend of 6.05p per share, giving a total dividend for the year of 8.85p per share tagainst 2.75p per share in 1989). The final dividend will be paid on 27 July 1990 to shareholders registered on 15 June 1990. After providing £64 million for dividends, the retained profit for the year amounted to £182 million.

AIRCRAFT ORDERS

During the year orders were placed for three Boeing 737 aircraft with options for a further five circraft, and two options for Boeing 747-400 aircraft were converted to firm orders. Details of aircraft fleets at 31 March 1990, showing those in service, those on order and options held, are set out on page 60.

Delivery positions have been reserved with Canadair Aerospace Group for 20 Canadair Regional Jet short-range air aft worth US\$280 million. These aircraft would enable the Company to respond to the growth of regional air services in the UK and in Europe.

AIRCRAFT FLEET CHANGES

During the year cight Beeing 747-400s, four Boeing 767-300s, one Boeing 757-200, four Airbus A320s and four BAe ATPs were delivered to the airline. The Boeing 747-400 aircraft, the Boeing 767-300 aircraft and the BAe ATPs, together worth £700 million, were acquired on extendible operating lease arrangements while the Boeing 757-200 and the Airbus A320 aircraft were purchased for nearly £100 million.

One Boring 747-200 was sold during the year and a further four will be sold during 1990-91. These aircraft were part of the British Caledonian fleet acquired in 1988.

The fleet of five BAC 1-11-400 aircraft, which were withdrawn from service at the end of summer 1988, has been sold.

INVESTMENTS

In December 1989 the Company agreed to subscribe 20 per cent of the equity share capital of Sabena World Airlines (SWA), a newly-formed Belgian company based in Brussels. KLM also agreed to subscribe 20 per cent of the equity shares, with the majority shareholding of 60 per cent held by Sabena S.A.

The Company has agreed to pay two billion Belgian Francs - approximately £35 million - for its 20 per cent share, of which £9 million had been paid at 31 March 1990. On 27 March 1990 the Secretary of State for Trade and Industry referred British Arraysys' acquisition of its interest in SWA to the Monopolies and Mergers Commission (MMC) for investigation and report. The MMC's report is to be submitted to the Secretary of State by no later than the 28 June 1990.

In March 1990, agreement was reached for the sale, to the Owners Abroad Group, of Redwing Holidays Ltd, in which British Airway, had a 50 per cent shareholding. The sale, which was completed in April 1990, is reflected in the accounts to 31 March 1990.

During the year British Airways shareholding in Ogden Allied (Gatwick) Ltd was sold and the percentage of equity owned by British Airways in The Galileo Company Ltd was reduced from 26 per cent to 24 per cent, consequent upon four additional airlines taking an investment in the company.

FINANCING

In October 1989, British Airways Pic raised £320 million through the issue of 94 per cent Convertible Capital Bonds 2005 by a subsidiary - British Airways Capital Limited. The Bonds were offered by way of rights to existing ordinary shareholders of the Company on the basis of four Bonds of £1 each for every nine British Airways Pic shares then held. The terms of the Bonds allow the holders to convert them into British Airways Pic ordinary shares during the period 1993 to 2005 on the basis of one ordinary share for each £2.43 of Bonds held. Information regarding the conversion of the Bonds on maturity and the accounting treatment adopted is set out in Note 19 to the accounts.

In July 1989 the Company entered into extendible operating lease arrangements with two consortium companies (in each of which British Airways has a 19.3 per cent equity shareholding) covering eight Boeing 747-400s, of which six had been delivered at 31 March 1990, and seven Boeing 767-300s, of which four had been delivered. Funding of the consortium companies' acquisition of these aircraft is being provided out of the aircraft financing facilities arranged in December 1986 and October 1988. Following

the transfer of the purchase contracts for these aircraft to the consortium companies, British Airways recovered pre-delivery payments totalling £268 million, which have been principally used to repay in full short-term borrowings of £249 million previously drawn under the Company's £400 million multiple option facility.

Ten Boeing 737-200 alreraft were sold in March 1990 and were immediately leased back on operating lease arrangements for a minimum period of five years. A further ten sincraft of the same type were similarly converted to operating lease arrangements

during April and May 1990.

DIRECTORS

Mr Robert Henderson, Deputy Chairman, retired from the Board in July 1989. At the same time Sir Colin Marshall and Mr Michael Angus (as he then was) were appointed joint Deputy Chairmen.

Sir Gordon White KEE, Chairman of Hanson Industries, joined the Board as a non-executive Director in December 1989

following the retirement of Mr Henry Lambert.

The names and details of the Directors are set out on page 26. The Director retiring by rotation is Mr Michael Davies. He, being eligible, offers himself for re-election at the annual general meeting.

Details of the Directors' interests, including options granted to Executive Directors, are given on page 61?

EMPLOYEE INVOLVEMENT

During the year the Company continued to encourage teamwork and communication between all of its employees in the running of the business, Details are given on page 12.

The Profit Sharing Share Scheme, which was first operated at the Company's flotation in February 1987 in relation to accumulated profit share for the years 1983-86, has been operated every summer and will be continued in respect of 1990. Every eligible employee will be entitled to participate in the Scheme in respect of profit share of just under two and a half weeks' basic pay, which can be used by the Trustees of the Scheme to acquire shares to be appropriated to the participants and held in trust in accordance with the Scheme. The Board intends to make an equivalent each payment to those eligible employees not wishing or able to participate in the Scheme.

The Savings Related Share Option Scheme has now been operated twice. Staff are able to save amounts of between £10 and £100 a month and after five years will have the option of purchasing shares, with the money saved, at the prescribed price of 161p

for the first operation and 135p for the second operation, or have the money refunded with interest.

PENSIONS

Following the triennial actuarial valuations of the Airways Pension Schemes at 31 March 1989, the Trustees agreed to improved benefits for members still in employment, including bringing the normal retirement age for men and women into line, and a reduction of contributions made by the Company. These changes took effect during 1989-90.

DISABLED PERSONS

British Airways policy is to promote equal opportunity in employment, regardless of physical or mental disability, cubject only to capability and suitability for the task in question and the requirements of law. Wherever possible, steff who become disabled during employment are provided with an alternative job that makes full use of their capabilities.

CHARITABLE AND POLITICAL CONTRIBUTIONS

Charitable donations made by the Group during the year amounted to £443,000 (1989: £328,500), of which the largest donations were to Cancer Relief, the Skin Treatment and Research Trust, and the London Hospital for Tropical Diseases.

A contribution of £40,000 was made to the Conservative Party (1989: £40,000).

ALLOTMENT OF SHARES

A special resolution to renew the existing authority of the Directors to allot shares under Article 11(B) of the Company's Articles

of Association is contained in the Notice of annual general meeting.

The International Stock Exchange no longer requires the consent of shareholders of the Company to each specific issue of shares for each made other than to existing shareholders in proportion to their existing shareholding, provided such shareholders have given the necessary general authority.

SHAREHOLDERS - NON-UK NATIONALS

At the time of the rights usue (see Financing on page 28) 31 per cent of British Airways ordinary shares were held by con-like time of the rights usue (see Financing on page 28) The violate same of Conversible Cantal Bonds was not made to US nationals. the time with the rights three face primiting on page 201 of 521 eees of primiting our right and make not made to US nationals, including 18 per cent held by US nationals. The rights issue of Convertible Capital Bonds was not made to US nationals, and the rights issue of Convertible Capital Bonds was not made to US nationals.

At 31 March 1990 the proportion of ordinary shares held by non-UK nationals was 39 per cent, Having regard to all relevant crues, includent the fact that are no large industrial of chartes of chartes a constant of the fact that there are no large industrial or account of the fact that there are no large industrial or account of the fact that there are no large industrial or account of the fact that there are no large industrial or account of the fact that the factors, including the fact that there are no large interests of single or associated non-UK nationals, and in the absence of who received instead the proceeds of the sale of their rights. income incoming one may may may no me no make merced or single of superspect incoming one in the seek to exercise unforeseen developments, the Directors do not at present expect (but without limiting their freedom to act) to seek to exercise their pawers to restrict non-UK share ownership,

The Company is not a close company within the meaning of the Income and Corporation Taxes Act 1970 and this position has not changed since the end of the financial year,

The auditors, Error & Whinney, merged their practice with Arthur Young on 1 September 1989 and now practise in the name of

The auditors have indicated their willingness to continue in office and a resolution proposing their reappointment and auditors have indicated their willingness to continue in office and a resolution proposing their reappointment and authorising the Directors to determine their remuneration will be proposed at the annual general meeting. Ernst & Young Accordingly they have signed their report in their new name.

GROUP

Profit before tax wor/L345 million compared with £268 million fast year, an improvement of 787 per cent. After making a tax provision of £10% inflion (last year £93 million) the profit after tax was £245 million, compared with £175 million last year. Barnings per share was \$34.1p compared with £4.3p the year before, an improvement of 40,3 per cent.

After providing Led million for the Interim dividend and the recommended final dividend disclosed in the Directors' Report

(see page 28) the retained profit for the year amounted to £182 million.

Funds generated increased from £590 million to £771 million, an increase of 307 per cent. As a consequence of the Convertible Capital Bond issue in October 1989, the repayment of progress payments associated with the Boeing 747-400s (which are now subject to operating leases) and the repayment of certain finance leases, the net debt to total capital ratio was 250 per cent.

The total Capital and Reserves of the Group, including the Capital Bonds, was £1,232 million at 31 March 1990 compared with

£749 million last year.

The Group profit includes the profit on disposal of one Boeing 747-200, five BAC 1-11-400s and 10 Boeing 737-200s. The Boeing 737-200s were immediately leased back. Against this, losses have arisen in Redwing Holidays Ltd, now sold, in British Airways Enterprises Ltd, which has undertaken an energetic programme to minimise costs and improve revenue, and on the investment in Hogg Robinson ple where the carrying value has been reduced.

AIRLINE

Revenue tonne kilometres increased by 7.8 per cent. Just over 25 million passengers were carried on scheduled and charter services, an increase of 4.8 per cent on scheduled services and 2.6 per cent overall. Capacity offered, in terms of available tonne kilometres, increased by 4.9 per cent, a smaller increase than planned due to the late delivery of Boeing 747-400 and Boeing 767-300 aircraft. The average passenger load factor on scheduled services increased from 69.6 per cent last year to 71.5 per cent. Overall load factor on scheduled services was 68.9 per cent, 1.9 points higher than last year.

Revenue for the carriage of passengers and cargo on scheduled services and charter operations increased by 13.6 per cent from £3,899 million last year to £4,431 million. Yield, expressed in pence per revenue tonne kilometre, increased by 5.2 per cent from

49.6p to 52.2p. This is the first increase in yield since 1987,

Traffic growth overall was satisfactory, with longhaul traffic increasing by 7.7 per cent and shorthaul, despite the effect of with rawing from several routes, by 4.7 per cent. Routes to Japan, South America, USA, Spain and Italy showed strong growth as did routes from Birmingham and the German Internal Services from Berlin.

Airline expenditure increased by 13.7 per cent. The cost of fuel rose by 30.5 per cent, with the average sterling price per gallon up almost 27 per cent. Aircraft lease costs rose by 44.4 per cent reflecting the increased number of aircraft on operating

lease arrangements.

Partially offsetting these high increases were benefits from a reduction in pension contributions arising from the actuarial valuation of the Company's principal pension schemes at 31 March 1989 and reduced rates of depreciation following a reassessment of aircraft in-service lives, both of which will be on-going.

Staff costs, excluding the benefit of reduced pension contribution rates, grew by 16,8 per cent, with average staff numbers up

3.2 per cent. Other expenditure grew more slowly than airline revenue,

Airline operating surplus amounted to £402 million compared with £340 million in 1988-89, an increase of 18.2 per cent.

REPORT OF THE AUDITORS TO THE MEMBERS OF BRITISH AIRWAYS PIC

We have audited the accounts on pages 32 to 52 in accordance with Auditing Standards.

In our opinion the accounts give a true and fair view of the state of affairs of the Company and of the Group at 31 March 1990 and of the profit and source and application of funds of the Group for the year then ended and have been properly prepared in accordance with the Companies Act 1985.

Ernst & Young
Chartered Accountants
London

21 May 1990

GROUP PROFIT AND LOSS ACCOUNT For the year onded 31 March 1990

,			Group
£ million	Note	1990	1989
Turngver	2	4,838	4,257
Cost of sales	3a	(4,339)	(3,816)
Cross profit		499	441
Administrative expenses	3a	(115)	(105)
OPERATING SURPLUS	2 & 36	384	336
Other income and charges	4	49	18
PROFIT BEFORE INTEREST PAYABLE AND TAXATION	7	> ಇರವ	354
Interest payable and similar charges	5	(88)	(86)
PROFIT ON ORDINARY ACTIVITIES BEFORE TAXATION	. 2	345	268
Taxation	6	(100)	(93)
PROFIT ON ORDINARY ACTIVITIES AFTER TAXATION		245	175
Minority interests		<u></u>	·
PROFIT ATTRIBUTABLE TO SHAREHOLDERS	,	246	175
Dividends paid and proposed	7	(64)	(56)
RETAINED PROFIT FOR THE YEAR		182	119
Earnings per share	8	, ,	`
- Basic	* * * * * * * * * * * * * * * * * * * *	³ 34.1p	24.3
- Fully diluted		31.2p	23.31
Dividends per share	7	8.85p	7.75

Movements in Reserves are shown in note 18 on page 49.

-			Group		Соправу
£ million	Note	1990	1989	1990	1989
FIXED ASSETS	• • • • • • • • • • • • • • • • • • • •	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		
Tangible assets					(A)
Fleer		1,917	7012	1,871	1,986
Property	/	339	1271	294	236
Equipment		208	184	192	174
•	9	2,464	2,467	2,357	2,396
Investments	10	108	111	206	200
CURRENT ASSETS				-1	,
Stocks	11	40	32	26	25
Debtors	12	923	796	888	752
Short-term loans and deposits		300	64	260	47
Cash at bank		32	24	28	21
· · · · · · · · · · · · · · · · · · ·	· · .	1,295	916	1,202	845
CREDITORS: amounts falling due within one year	.13	(1,816)	(1,748)	(1,796)	(1,741)
NET CURRENT LIABILITIES	yl 	(521)	(832)	्र (594)	(896)
TOTAL ASSETS LESS CURRENT LIABILITIES	۰.	2,051	1,746	1,969	1,700
CREDITORS: amounts falling due after more than one year	14.	(755)	(896)	(1,047)	(886)
PROVISIONS FOR LIABILITIES AND CHARGES	16	(64)	(100)	(59)	(98)
		1,232	750	863	716
	, , , ;	, , ,	,		1
CAPITAL AND RESERVES	4	. 7	h.	;	
Called up share capital	17	180	180	180	180
Reserves	18	100.	100	100	100
Revaluation		121	167	113	167
Other	•	(18)	(9)	110	107
Profit and loss account	,	629	411	570	369
	······································	912	749	863	716
Convertible Capital Bonds 2005	19	320			
Minority interests			1		*
	·····	1,232	750	863	716

Lord King of Wartneby Chairman
Sir Colin Marshall Deputy Chairman and Chief Executive
Derck Stevens Chief Financial Officer

21 May 1990

GROUP SOURCE AND APPLICATION OF FUNDS for the year ended 31 March 1990

Group profit on ordinary activities has not involving the movement of Depreciation	pelore taxation	The state of the s	and the second second second	Nair	1990	Ciro
Depreciasion Other	f funds				345	And in case of the last of the
Disposals of fixed assets	•			3b & 9a	292	30
FUNDS GENERATED		<i>₹</i> 3		9a & 10	22 112	. ()
Tox paid	, 1. ³		-		771	590
Dividends paid	*		,			THE RESERVE AND ADDRESS OF THE PERSON NAMED IN
Capital expenditure	ē .			,	o 94	78
langible fixed occur					58	.52
Refund of progress payments Investments		, 7	,	٨		
				9a 9a	688	662
Purchase of shares in subsidiaries Movement in working capital	5 &	•		3a 10	(268)	(43,
Debtors and stocks		*		, , ,	18	79
reditors and provisions		,			1	1
UNDS UTILISED					135	94
	***************************************		Ç		(222)	6
oans and finance !					504	929
oans and finance leases - net amount rej crease/(decrease) in cash and shows	paid/(raised)			,	The second secon	The same of the sa
invertible Capital Bonde formed	deposits	. , ,		15	343	(i) en
T FUNDS REPAID/(PROVIDED)			× 0	×*		(260) (79)
(PROVIDED)	ia.			19	(320)	8 1 2 3 7
			,			(339)

ACCOUNTING POLICIES

ACCOUNTING CONVENTION

The accounts are prepared under the historical cost convention modified by the inclusion of certain assets at valuation as stated below.

BASIS OF CONSOLIDATION

The Group accounts include the accounts of the Company and its trading subsidiaries, each made up to 31 March, together with the attributable share of results and reserves of related companies. The results of those companies acquired or disposed of during the year are included for the periods of ownership.

Goodwill arising on consolidation of subsidiaries and in respect of related companies is written off to reserves on acquisition. In accordance with Section 228(7) Companies Act 1985 a separate profit and loss account dealing with the results of the Company only has not been presented.

TANGIBLE FIXED ASSETS

a) Tangible fixed assets are stated at cost except for certain alreraft fleets and properties which are included at valuation. Depreciation is calculated to write off the cost or valuation, less residual value, on the straight line basis.

b) FLEET

I) Cost/Valuation Apart from the Concorde fleet, which remains at nil book value, the majority of the owned aircraft fleets were professionally valued on a market value basis at 31 March 1988 and are included in the accounts on the basis of that valuation, with subsequent expenditure at cost, less depreciation

The cost of aircraft which have been financed in part by loans and finance leases in foreign currency is adjusted at each year end to take account of the sterling cost of related repayments during the year and the translation of outstanding liabilities on such foreign currency borrowings at the year end rate of exchange, or the appropriate forward rate where liabilities have been covered forward.

- ii) Capitalisation of interest on progress payments. Interest attributed to progress payments made on account of aircraft under construction is capitalised and added to the cost of the aircraft concerned. Interest capitalised in respect of those aircraft which become subject to extended operating lease arrangements is carried forward and written off over the initial lease period.
- iii) Depreciation Fleet assets owned, or held on finance leases, are depreciated at rates calculated to write down the cost or valuation to the estimated residual value at the end of the planned operational lives. Residual values and operational lives are reviewed annually.

c) PROPERTY AND EQUIPMENT

All properties, other than those of a specialised use nature such as hangars and alreraft maintenance buildings, were professionally valued at open market value for existing use or open market value at 31 March 1984 and are included in these accounts on the basis of that valuation, with subsequent expenditure at cost, less depreciation.

Specialised use properties are included at cost, less depreciation.

Provision is rinde for the depreciation of all property and equipment, apart from freehold land, based upon expected useful lives and, in the case of leasehold properties, over the duration of the leases if shorter.

d) LEASED ASSETS

Where assets are financed through finance leases under which substantially all the risks and rewards of ownership are transferred to the lessee, the assets are treated as if they had been purchased outright. The amount included in tangible fixed assets represents the aggregate of the capital elements of payments made during the lease term and the corresponding obligation, reduced by the appropriate proportion of lease payments made, is included in creditors. The amount included in tangible fixed assets is depreciated on the basis described in the preceding paragraphs, and the interest element of lease payments made is included in interest and similar charges in the profit and loss account. Annual payments under all other lease arrangements, known as operating leases, are charged to the profit and loss account as they arise.

RELATED COMPANIES

Companies in which the Group has an equity interest of 20 per cent or more, but not exceeding 50 per cent, are classified as related companies. The Group's share of the profits less losses of related companies is included in the consolidated profit and loss account and its share of the post-acquisition results of these companies is included in interests in related companies in the Group balance sheet.

STOCKS AND WORK IN PROGRESS

Stocks and work in progress are valued at the lower of cost and net realisable value.

NOTES TO THE ACCOUNTS (continued)

For the your ended 31 March 1990

ACCOUNTING POLICIES (continued)

AIRCRAFT AND ENGINE OVERHAUL EXPENDITURE

Aircraft and engine spares acquired on the introduction or expansion of a fleet are carried as tangible fixed assets and generally depreciated in line with the fleets to which they relate. Replacement spares and all other costs relating to the maintenance and overhaul of aircraft and engines, are charged to the profit and loss account on consumption and as incurred respectively.

RETIREMENT RENEFITS

Retirement benefits are payable through separately funded UK pension schemes with equivalent arrangements for overseas territories. Contributions to pension funds are made on the basis of independent actuarial advice and charged to the profit and loss account so as to spread the cost over the remaining service lives of the employees.

DEFERRED TAXATION

Provisions are made for deferred taxation, using the liability method, on short-term timing differences and all other material timing differences to the extent that it is probable that the liabilities will crystallise.

FOREIGN CURRENCY BALANCES

Foreign currency balances are translated into sterling at the rates ruling at the balance sheet date, except for certain loan repayment instalments which are translated at the forward contract rates where instalments have been covered forward at the balance sheet date.

Changes in the sterling value of outstanding foreign currency loans and finance leases used for the acquisition of aircraft and investments are reflected in the cost of those assets. Exchange differences arising from the re-translation of other investments in overseas companies are recorded as movements on reserves. All other profits or losses arising on translation are dealt with through the profit and loss account. The sterling/US dollar exchange rate at 31 March 1990 was £1=51.65 (31 March 1989: £1=51.69).

ANALYSIS OF GROUP TURNOVER, OPERATING SURPLUS AND PROFIT BEFORE TAXATION Turnover, operating surplus and profit before taxation attributable to the different classes of the Group's business is

		***********	assertions of the entonby puniters !			
6 million	و عود عور ا	Turnover	supla	Operating	Pr befor	rofia (ho23) r tanascon
Altline operations	1990	1989	1990	1989	1990	1989
Package holidays Other	4,715 98 25	4,132 102 23	402 (8) (10)	340 (3) (1)	377 (12) (20)	282 (10) (4)
Turnover for nicline operations comprises:	4,838	4,257	384	336	345	268
Traffic revenue Scheduled services Passenger	,		West Towns of the Towns of the Con-	·	***************************************	208
Excets baggage Freight and mail	3,925 16 389	3,429 16 343	.			
Non-scheduled services	4,330 101	3,788 111	3	Anna Anna Anna Anna Anna Anna Anna Anna	the Control of the Labor to the Control of the Cont	
Aircraft maintenance and other airline services	4,431 284	3,899 233	·>	 	The state of the s	
Airline operations comprise Relich Air N.	4,715	4,132	1			
The All Andrews Compeler Relief At-		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN TRANSPORT NAMED IN THE PERSON NAMED IN	************			

Airline operations comprise British Airways Plc and those subsidiary and related companies listed on page 52 as being involved in airline activities.

The analysis of turnover, operating surplus/(deficit) and profit/(loss) before taxation is stated after adjusting for intragroup trading transactions. The intra-group flight element of package holidays in traffic revenue was £65 million (1989: £70 million).

L million								1450	Group	***********	۸۱۱۱۱۸
Turnover attributable to the	Group's a	nd Airlin			******		·	1990	1989	″1990	198
marketa is: UK		(44	es geo	graphical	•	i e ta	`.	-		**************************************	
Continental Europe	()		~			7 1 10 2 1	,	539	453	476	43
Europe	4	r		16 19		• 1		1,286	1,169	1,275	1,14
The Americas	1			. R	U		:	3,825	1,622	1,751	1,57
Mrica				4	•			1,619	1,374	1,594	1.32
Middle East, Far East and Ai	ustralasia			5 N				356	323	351	313
A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS N	شاويانيك المحمدين وأمراك سرو	***************************************				, 	-	1,038	938	1,019	919
urnover of the United Kin		· · · · · · · · · · · · · · · · · · ·		<u> </u>		1 10		4,838	4,257	4,715	4,132

Thrower of the United Kingdom market comprises airline traffic revenue from domestic flights within the United Kingdom and revenue from other airline services provided to United Kingdom clustomers. Turnover of overseas markets comprises to the area in which the relevant overseas points, attributed to the area in which the relevant overseas point lies; (ii) revenue from sales of package holidays, attributed to the area in which the customer resides,

		and the state of the	મ્યુપાસમાં ક્ષેત્ર	act,
C million		Group (Airline
Operating zurplus attributable to the Group's and Airline's geographical markets is:	1996	1989	1990	1989
Europe Europe and Airline's geographical markets is:	0		,	***************************************
The Americas	3	16	17	44
Africa () Africa ()	249	181	252 "	100
Middle East, Far East and Australasia	<i>⊕</i> 52.	49	52	182
And the state of t	.80	90	8โ	49 87
It is impractical to separate United Kinsdom and Constraint E.	384	336	402	340
and Continued to acharacte United Kingdom and Continued P.	AND THE RESIDENCE AND PERSONS ASSESSMENT OF THE PARTY OF			370

It is impractical to separate United Kingdom and Continental Europe operating results on a meaningful basis, since the day to day operations are fully integrated. The operating results of these services are therefore combined under the heading "Europe".

NOTES TO THE ACCOUNTS (continued) For the year ended 31 March 1990

Q,

ANALYSIS OF OPERATING EXPENDITURE COT of a lass Administrative expenses 115		US					Maria Arma	Ga
AMALYSIS OP OPERATING EXPENDITURE 1339 3,4 Administrative expenses 115 15 15 Ioral operating expenditure 4,454 3,5 Administrative expenses 1,097 5 Depreciation 288 3,6 Altrine 3,4 5,5 5,5 1,097 5 Depreciation 288 3,3 Altrine 3,4 5,5 5,5 1,097 5 Depreciation 288 3,3 Altrine 3,4 5,5 5,5 1,097 5 Fuel and oil costs 5,44 4,5 6,6 2 Landing fees and en route charges 330 2 2,6 6 2 Landing fees, and en route charges 330 2 4,70 4,5 6,5 6,5 6,5 Account adation, redund equipment and other costs 5,5 6 5,5 Account adation, redund equipment and other costs 5,5 6 5 Total airline 4,313 3,7 Total operating expenditure 4,454 3,9 The RESULTS ARE ARRIVED AT AFTER CHARGING: Depreciation of Group tangible fixed assets 245 1,11 Depreciation of Group tangible fixed assets 245 1,11 Consequent upon the annual review of aircraft depreciation lives, the depreciation charge for the year has been reduced E30 million loss both the Company and the Group. 1,179	L million						1990	t:
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Total operating expenditure	Cost of sales							3,8
Atriline Staff costs	- ALL LANGE AND	remarkacijob armotoa rama	ing source organization of the same source of the same source.	Decides NAS Selection of the Committee of	THE N SCHOOLS SANGUAGE SECTION	ortsakolas (1. j. hotobakolas has -	115	1
Staff coast 1,007 5 288 3 34 34 34 34 34 34 3	Total operating expenditu	ייי			2-1-1-1-1		4,454	3,9
Depreciation							2	
Aircraft operating lease costs Fuel and oil costs Fuel and oil costs Engineering and other aircraft costs Landing fees and en rotte charges Handling phares, catering and other operating cost Solling cost, Accounty datation, ground equipment and other costs Solling cost, Accounty datation, ground equipment and other costs Solling cost, Accounty datation, ground equipment and other costs Solling cost, Accounty datation, ground equipment and other costs Solling cost, Accounty datation, ground equipment and other costs Solling cost, Accounty datation, ground equipment and other costs Solling cost, Accounty datation, ground equipment and other costs Solling cost, Accounty datation, ground equipment and other costs Solling cost, Solling cos			**					9
Fuel and oil costs			^	.5	3			3
Engineering and other aircraft costs 1266 22 1266 126 1266	Fuel and oil costs	e cosis						
Landing fees and en route charges 3310 2 1 1 1 1 1 1 1 1 1		aircraft costs	The state of the s	1	20			
Selling cry.ts	Landing fees and en ro	ute charges	;)					2
Account Addition, ground equipment and other costs 556 55	Handling charges, cate	ring and other op	erating cost-	•	,			4
Total airline	Serving Courts	nd adulament and	المحمد المحادية					
Non-airline	the many of the state of the st	ia edorbinent au	u other costs					official property
The RESULTS ARE ARRIVED AT AFTER CHARGING: Depreciation of Group tangible fixed assets				1				3,7
THE RESULTS ARE ARRIVED AT AFTER CHARGING: Depreclation of Group tangible fixed assets Consed assets Finance leasted aircraft Other leasteduld interests Consequent upon the annual review of aircraft depreclation lives, the depreclation charge for the year has been reduced £30 million for both the Company and the Group. Operating lease costs Lease rentals - aircraft - property and equipment Hire of equipment and charter of aircraft and crews Auditors' remuneration Directors' emoluments - fees - other - oth	-	The state of the s	entransmit has a statical entransmit describing that	igy propiese with a Sometime by grading their and equivalent	//	******		
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Depreciation of Group tangible fixed assets Camed assets Finance leased aircraft Cither leasehold interests Consequent upon the annual review of aircraft depreciation lives, the depreciation charge for the year has been reduced £30 million for both the Company and the Group. Operating lease costs Lease rentals — aircraft — property and equipment Hire of equipment and charter of aircraft and crews Auditors' remuneration Possible for the year has been reduced £30 million for both the Company and the Group. Auditors' remuneration Possible for equipment and charter of aircraft and crews Lease rentals — aircraft — property and equipment Hire of equipment and charter of aircraft and crews Lease rentals — aircraft — property and equipment Hire of equipment and charter of aircraft and crews Lease rentals — aircraft — property and equipment Hire of equipment and charter of aircraft and crews 104,476 120,000 1,653,8 1,989,089 1,773,8 DIRECTORS' EMOLUMENTS (excluding Company's pension contributions) Group and Comp Chairman and highest paid Director The other Directors' remuneration was within these ranges: E5,001 — £10,000 1 110,001 — £15,000 1 215,001 — £20,000 225,001 — £210,000 225,001 — £210,000 1 235,001 — £40,000 225,001 — £210,000 1 235,001 — £40,000 235,001 — £40,000 235,001 — £40,000 235,001 — £40,000 235,001 — £40,000	The preinte and and	DTUIDIN, ልማ ል የምክ	n details north on	,		,		
245 30 17 292 30 27 30 27 30 27 30 27 30 30 30 30 30 30 30 3	Depreciation of Group to	ni v Biz ME Në Fë ingihlo fivod aveor	k CHARGING!		×	•		
Consequent upon the annual review of aircraft depreciation lives, the depreciation charge for the year has been reduced £30 million for both the Company and the Group. Operating lease costs Lease rentals 179 54 17 179		menore street about					745	[3
17 292 3 3 3 3 3 3 3 3 3								
Consequent upon the annual review of aircraft depreciation lives, the depreciation charge for the year has been reduced £30 million for both the Company and the Group. Operating lease costs Leate resultals — aircraft — property and equipment Hire of equipment and charter of aircraft and crews Auditors' remuneration Directors' emoluments — fees — ather — 1,884,613 — 1,653,8 — 1,989,089 — 1,773,8 DIRECTORS' EMOLUMENTS (excluding Company's pension contributions) Group and Comp Chairman and highest paid Director The other Directors' remuneration was within these ranges: Number £5,001 — £10,000 £10,001 — £15,000 £15,001 — £30,000 £25,001 — £30,000 £25,001 — £40,000 £25,001 — £30,000 £25,001 — £40,000 £25,001 — £20,000 £25,001 — £20,000 £25,001 — £20,000 £25,001 — £20,000 £25,001 — £20,000 £25,001 — £20,000 £25,001 — £40,000 £25,001 — £40,000 £25,001 — £40,000 £25,001 — £40,000 £25,001 — £40,000 £25,001 — £40,000	Other leasehold interests				, ``			
Departing lease costs Lease rentals - aircraft - property and equipment States 179 17 17 17 17 17 17 1					`		292	.3
Auditors' remuneration 950,000 855,0 Directors' emoluments - fees 104,476 120,0 - ather 1,884,613 1,653,8 1,989,089 1,773,8 DIRECTORS' EMOLUMENT'S (excluding Company's pension contributions) Group and Comp Chairman and highest paid Director 515,818 431,6 The other Directors' remuneration was within these ranges: Number Num E5,001 - £10,000 1 £10,001 - £15,000 1 £25,001 - £20,000 1 £25,001 - £40,000 1 £25,001 - £40,000 1 £25,001 - £40,000 1 £100,001 - £105,000 1 £105,000 1 £205,001 - £20,000 1 £205,001 - £20,000 1 £205,001 - £20,000 1 £395,001 - £20,000 1 £395,001 - £20,000 1 £395,001 - £400,000 1	£30 million for both the	inual review of a Company and the	ireraft depreciation Group.	lives, the depres	ation cha	rge for the	year has been	reduced
Auditors' remuneration 950,000 855,0 Directors' emoluments - fees 104,476 120,0 - other 1,884,613 1,653,8 1,989,089 1,773,8 DIRECTORS' EMOLUMENTS (excluding Company's pension contributions) Group and Comp Chairman and highest paid Director 515,818 431,6 The other Directors' remuneration was within these ranges: Number Num £5,001 - £10,000 1 £10,001 - £20,000 1 £25,001 - £20,000 1 £35,001 - £40,000 1 £35,001 - £40,000 1 £105,000 1 £105,000 1 £250,001 - £40,000 1 £250,001 - £210,000 1 £350,001 - £40,000 1 £350,001 - £40,000 1 £350,001 - £40,000 1 £350,001 - £40,000 1 £350,001 - £40,000 1 £350,001 - £40,000 1 £350,001 - £40,000 1 £350,001 - £40,000 1 £350,001 - £40,000 1	Operating lease costs Lease rentals - aircra - prope	Company and the aft erry and eaulpmen	: Group,	lives, the depres	ilation cha	rge for the	179	[7
Auditors' remuneration 950,000 855,0 Directors' emoluments - fees 104,476 120,0 - other 1,884,613 1,653,8 1,989,089 1,773,8 DIRECTORS' EMOLUMENT'S (excluding Company's pension contributions) Group and Comp Chairman and highest paid Director 515,818 431,6 The other Directors' remuneration was within these ranges: Number Num E5,001 - £10,000 1 £15,001 - £20,000 1 £25,001 - £20,000 1 £25,001 - £40,000 1 £25,001 - £40,000 1 £25,001 - £40,000 1 £205,001 - £10,000 1 £100,001 - £10,000 1 £205,001 - £210,000 1 £205,001 - £210,000 1 £205,001 - £210,000 1 £205,001 - £210,000 1 £205,001 - £210,000 1	Operating lease costs Lease rentals - aircra - prope	Company and the aft erry and eaulpmen	: Group,	lives, the depred	clation cha	rge for the	179 54 17	[7
Directors' emoluments - fees 104,476 120,000 1,884,613 1,653,8	Operating lease costs Lease rentals - aircra - prope	Company and the aft erry and eaulpmen	: Group,	lives, the depres	clation cha	rge for the	179 54 17 250	[7
1,884,613 1,653,8 1,989,089 1,773,8	Coperating lesse costs Lease rentals - aircre - prope Hire of equipment and ch	Company and the aft erry and eaulpmen	: Group,	lives, the depres	clation cha	rge for the	250	[7
1,989,089 1,773,8	C30 million for both the Coperating lease costs Lease rentals - aircre - prope Hire of equipment and che	Company and the aft erry and equipmen arter of aircraft a	: Group,	lives, the depres		rge for the	250 250 250,000	855,0
1,989,089 1,773,8	C30 million for both the Coperating lease costs Lease rentals - aircre - prope Hire of equipment and che	Company and the aft and equipment arter of aircraft a	: Group,			rge for the	250 250 250,000 104,476	855,0 120,0
Chairman and highest paid Director The other Directors' remuneration was within these ranges: E5,001 - £10,000 £10,001 - £15,000 £15,001 - £20,000 £25,001 - £30,000 £35,001 - £40,000 £35,001 - £40,000 £25,001 - £80,000 £100,001 - £105,000 £205,001 - £210,000 £205,001 - £210,000 £205,001 - £210,000 £205,001 - £400,000	C30 million for both the Coperating lease costs Lease rentals - aircre - prope Hire of equipment and che	Company and the aft and equipment arter of aircraft a	e Group. nt nd crews			rge for the	250 250 050,000 104,476 1,884,613	855,0 120,0 1,653,8
Chairman and highest paid Director The other Directors' remuneration was within these ranges: E5,001 - £10,000 £10,001 - £15,000 £15,001 - £20,000 £25,001 - £30,000 £35,001 - £40,000 £100,001 + £105,000 £100,001 - £210,000 £100,001 - £210,000 £100,001 - £210,000 £25,001 - £400,000	C30 million for both the Coperating lease costs Lease rentals - aircre - prope Hire of equipment and che	Company and the aft and equipment arter of aircraft a	e Group. nt nd crews			rge for the	250 250 050,000 104,476 1,884,613	855,0 120,0 1,653,8
The other Directors' remuneration was within these ranges: £5,001 - £10,000 £10,001 - £15,000 £15,001 - £20,000 £25,001 - £30,000 £35,001 - £40,000 £150,001 - £80,000 £100,001 - £105,000 £25,001 - £210,000 £25,001 - £210,000 £25,001 - £210,000 £25,001 - £210,000 £25,001 - £210,000	Coperating lease costs Lease rentals - aircra - prope Hire of equipment and che Auditors' remuneration [Directors' emoluments	aft eriy and equipmen arter of aircraft a - fees - other	e Group, nt nd crews			rge for the	250 950,000 104,476 1,884,613 1,989,089	855,0 120,0 1,653,8 1,773,8
£5,001 - £10,000 £10,001 - £15,000 £15,001 - £20,000 £25,001 - £30,000 £35,001 - £40,000 £100,001 -£105,000 £205,001 -£210,000 £205,001 -£210,000 £205,001 -£210,000	Coperating lease costs Lease rentals - aircre - prope Hire of equipment and che Auditors' remuneration [Directors' emoluments DIRECTORS' EMOLUM	Company and the aft erry and equipment arter of aircraft a - fees - other	e Group, nt nd crews			rge for the	179 54 17 250 950,000 104,476 1,884,613 1,989,089	855,0 120,0 1,653,8 1,773,8
£5,001 - £10,000 £10,001 - £15,000 £15,001 - £20,000 £25,001 - £30,000 £35,001 - £40,000 £100,001 -£105,000 £205,001 -£210,000 £205,001 -£210,000 £205,001 -£210,000	Coperating lease costs Lease rentals - aircre - prope Hire of equipment and che Auditors' remuneration [Directors' emoluments DIRECTORS' EMOLUM	Company and the aft erry and equipment arter of aircraft a - fees - other	e Group, nt nd crews			rge for the	179 54 17 250 950,000 104,476 1,884,613 1,989,089	855,0 120,0 1,653,8 1,773,8
£10,001 - £15,000 £15,001 - £20,000 £25,001 - £40,000 £35,001 - £40,000 £75,001 - £80,000 £100,001 -£105,000 £205,001 -£210,000 £205,001 -£210,000	Chairman and highest pal	aft eriy and equipment arter of aircraft a - fees - ather ENTS (excluding	et and crews			rge for the	179 54 17 250 250 950,000 104,476 1,884,613 1,989,089 Group C	855,0 120,0 1,653,8 1,773,8 p and Comp
£25,001 - £30,000 £35,001 - £40,000 £75,001 - £80,000 £100,001 -£105,000 £205,001 -£210,000 £395,001 -£400,000	Coperating lease costs Lease rentals - aircre - prope Hire of equipment and che Auditors' remuneration Directors' emoluments DIRECTORS' EMOLUM Chairman and highest pair	aft eriy and equipment arter of aircraft a - fees - ather ENTS (excluding	et and crews			rge for the	179 54 17 250 250 950,000 104,476 1,884,613 1,989,089 Group C	855,0 120,0 1,653,8 1,773,8 p and Comp
£35,001 ~ £40,000 £25,001 ~ £80,000 £100,001 ~£105,000 £205,001 ~£210,000 £395,001 ~£400,000	Coperating lease costs Lease rentals — aircra — prope Hire of equipment and che Auditors' remuneration [Directors' emoluments DIRECTORS' EMOLUM Chairman and highest pair The other Directors' remu £5,001 — £10,000 £10,001 — £15,000	aft eriy and equipment arter of aircraft a - fees - ather ENTS (excluding	et and crews			rge for the	179 54 17 250 250 950,000 104,476 1,884,613 1,989,089 Group C	855,0 120,0 1,653,8 1,773,8 p and Comp
\$275,001 - £80,000	Coperating lease costs Lease rentals — aircra— prope Hire of equipment and cha Auditors' remuneration [Directors' emoluments DIRECTORS' EMOLUM Chairman and highest pair The other Directors' remu £5,001 — £10,000 £10,001 — £15,000 £15,001 — £20,000	aft eriy and equipment arter of aircraft a - fees - ather ENTS (excluding	et and crews			rge for the	179 54 17 250 250 950,000 104,476 1,884,613 1,989,089 Group C	855,0 120,0 1,653,8 1,773,8 p and Comp
£100,001 + £105,000 £205,001 - £210,000 £395,001 - £400,000	Coperating lease costs Lease rentals — aircra — prope Hire of equipment and cha Auditors' remuneration Directors' emoluments DIRECTORS' EMOLUM Chairman and highest pair The other Directors' remu £5,001 — £10,000 £10,001 — £15,000 £15,001 — £20,000 £25,001 — £20,000	aft eriy and equipment arter of aircraft a - fees - ather ENTS (excluding	et and crews			rge for the	179 54 17 250 250 950,000 104,476 1,884,613 1,989,089 Group C	855,0 120,0 1,653,8 1,773,8 p and Comp
£205,001 - £210,000 £395,001 - £400,000	Chairman and highest pal The other Directors' remu E5,001 - £10,000 £15,001 - £20,000 £35,001 - £40,000	aft eriy and equipment arter of aircraft a - fees - ather ENTS (excluding	et and crews			rge for the	179 54 17 250 250 950,000 104,476 1,884,613 1,989,089 Group C	855,0 120,0 1,653,8 1,773,8 p and Comp
£395,001 ~ £400,000	Chairman and highest pale Chairman and highest pale E5,001 - £10,000 £15,001 - £20,000 £25,001 - £40,000 £25,001 - £40,000	aft eriy and equipment arter of aircraft a - fees - ather ENTS (excluding	et and crews			rge for the	179 54 17 250 250 950,000 104,476 1,884,613 1,989,089 Group C	855,0 120,0 1,653,8 1,773,8 p and Comp
A LENGT BLAKKAK	Coperating lease costs Lease rentals - aircra - prope Hire of equipment and che Auditors' remuneration Directors' emoluments DIRECTORS' EMOLUM Chairman and highest pair The other Directors' remu £5,001 - £10,000 £15,001 - £20,000 £25,001 - £30,000 £35,001 - £40,000 £15,001 - £40,000 £25,001 - £40,000 £25,001 - £40,000 £25,001 - £210,000	aft eriy and equipment arter of aircraft a - fees - ather ENTS (excluding	et and crews			rge for the	179 54 17 250 250 950,000 104,476 1,884,613 1,989,089 Group C	855,0 120,0 1,653,8 1,773,8
	Coperating lease costs Lease rentals - aircre - prope Hire of equipment and che Auditors' remuneration Directors' emoluments DIRECTORS' EMOLUM Chairman and highest pair The other Directors' remuneration £5,001 - £10,000 £15,001 - £20,000 £25,001 - £30,000 £35,001 - £40,000 £150,001 - £105,000 £100,001 - £105,000 £205,001 - £210,000	aft eriy and equipment arter of aircraft a - fees - ather ENTS (excluding	et and crews			rge for the	179 54 17 250 250 950,000 104,476 1,884,613 1,989,089 Group C	855,0 120,0 1,653,8 1,773,8 p and Comp

The emoluments shown above include performance related bonuses of £336,720 (1989; £294,377). These bonuses and related pension contributions are now included on an accrual basis and therefore relate to the profit levels in the current and previous year. In the 1989 accounts these bonuses were included on a paid basis and totalled £268,750; to aid comparison the Directors' emoluments for 1989 and those of higher paid employees (see note 3d on page 39) have been restated on the current basis.

A Director has waived fees of £5,000 for the year.

,	OPERATING	SURPLUS	(continued)
- 3	Contract the second of the contract of the con		

MPLOYEES		Party and Health	Group numbe
		1990	198
mployees of the Group in the United Kingdom, other than	A Million Complete Co		
directors, who earned over £30,000 in the year:			~ ' ·
£30,001 - £35,000		803	37.
C35,001 - £40,000	*	365	· 583
£40,001 + £45,000		364	450
£4\$,001 - £50,000	۶.	421	. 35
£50,001 - £55,000		319	31
£55,001 ~ £60,00Q	*	262	28
£60,001 ~ Cfi5,000 \\		348	
£65,001 - £70,000	4	240	14
£70,001 - £75,000 ¹		17.1	10
£75,001 - £80,000		140	4
£80,001 £85,000 %	,	137	1
£85,001 - £90,000	'n	81	- 1
£90,001 - £95,000		39	
£95,001 ~ £100,000		21	
100,001 - £105,000		10	0
105,001 - £110,000		مترافح أ	
110,001 - £115,000		Ĭ	:2
115,001 - £120,000	,	2	
120,001 - £125,000	•	.1	
125,001 - £130,000			
135,001 - £140,000		1 .	
140,001 - £145,000	21	,	
145,001 - £150,000	پاؤمت	1	
155,001 - £160,000	6		,
160,001 - £165,000		· 1	
175,001 ~ £180,000	, ja .	\$' -	·
190,001 - £195,000	i godini	ľ	
195,001 - £200,000		î.	
220,001 - £225,000		i i	
<u> </u>	· · · · · · · · · · · · · · · · · · ·	3,735	2,87
		-,	,
TAFF NUMBERS AND COSTS		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Group numb
	UK Overs		90 \ 198 tal Total

Ś

STAFF NUMBERS AND COSTS				Gro	up number
		UK	Overstas	1990 Total	1989 Total
The average number of persons employed in the Group worldwide during the year was as follows:		د			\\ '\ !
Alrline operations	3	43,552	6,768	50,320	48,760
Package holidays		461	2.1	485	475
Other		1,211	38	1,249	969
		45,224	6,830	52,054	50,204
£ million	*	*	1		,
The aggregate payroll costs of these persons were as follows:		s≔- ,	<i>?</i>	,	
Wages and salaries, including staff bonus			•	99 7 ^	876
Social security costs			1	88	76
Contributions to pension schemes	i	,		41	83
The first state of the state of	* ***********************************	'	The state of the s	1,126	1,035

NOTES TO THE ACCOUNTS teorninus of for the year unded 31 March 1990

-1	OTHER INCOME AND CHARGES	¢	, , , , , , , , , , , , , , , , , , , ,	Kansup
	Kepiton		1990	1089
	Interest recurable	etra kontrologia (h.). 1944 (h.). 1944 (h.). 1944 (h.). 1944 (h.).	31	16,
	Surplus less provisions for losses relating to disposal of fixed assets	, o	49	12
	Share of results of related companies		(17)	1 (13)
	Income from trade investments	,	4	2
	Amount written off investments		(8)	1
,	Costs associated with the Convertible Capital flonds rights Issue		(10)	
	Example of the Control of the Contro	aran da maran da mar	49	18
40		· · · · · · · · · · · · · · · · · · ·	´ 1	,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,

INTEREST PAYABLE AND SIMILAR CHARGES

Interest payable: On bank loans	· ·				>	1
Repayable wholly within five years					8	12
Repayable in whole or in part after five years. On linance leases		· · · · · · · · · · · · · · · · · · ·		`	ì	3
Repayable wholly within five years	2		φ'		8	ź
Repayable in whole or in part after five years On other loans				, 4	16	18
Repayable wholly within five years Repayable in whole or in part after five ears Interest capitalised		,			8 70 (25) ~	1 61 (26)
Currency losses of revaluation of general pur	rpose Joans at year e	nd B		′,	86 2	71 15
						~*************************************

The average rate of interest on loans, excluding finance leaves, was 10.4 per cent (1989; 10.3 per cent). In respect of all loans, including lease finance, repayable in whole or in partiafter five years, the final repayment date is June 2008 and the interest rates range from 9.2 per cent to 15.4 per cent (1989; 9.5 per cent to 14.4 per cent).

Changes in the sterling value of foreign currency loans and finance leases used specifically for the acquisition of sircraft and fixed

asset investments have been included in the cost of those assets. This gives rise to no increase or decrease (1989; an increase of £2 million) in the cost of aircraft (see notes 9(a) and 9(b)) and an increase of £2 million (1989; £1 million) in the cost of such investments (see note 10).

TANATION : See also note 20)	An entraper copy that the property of	(1124)
4 william	1930	1939
United Kingdom	कर जिल्हासम्बद्धाः । । । । । । । । । । । । । । । । । । ।	'सारक्षका' प्रवाहर हा जार
Corporation tax at 35 per cent	101	89
Deferred taxation	(5)	G
Prior year adjustment	(i)	(3)
The state of the s	95	92
Overseas	. 5	1
A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	100	93

If full provision for deferred takation had been made at 35 per cent there would have been an additional charge in the year of £53 million (1989: £26 million) mainly due to the excess of capital allowances over depreciation.

7	DIVIDENDS 🔘 😘				Ge	Group and Company		
¥,					1990	1989 £		
	Interim dividend of 2.80p par share (1989: 7 50p per Final dividend of 6.05p par share (1939: 5.23p per shi	share) are)	N.O		20,174,254 43,599,137	18,011,348 37,824,225		
•	7/\				63,773,391	55,835,573		
8	EARNINGS PER SHARE		1/20	,	¹ teams.p.	Group		
	A CONTRACTOR OF THE CONTRACTOR				÷ 1990	1989		
ر	Earnings per skare is valentated as follows:	, c	`			,		
	Profik after taxation, attributable to shareholders Weighted average number of ordinary shares in issue Basic carnings per share		13		£246m 720,526,000 34.1p	£175m ,720,454,000 24,3p		
3	Fully diluted cornings per share	<u> </u>	, , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	31,2p	23.3p		
, . , .	Basic carnings per share		27 149 000		34.1p	24		

Diluted earnings per share is calculated on a weighted average of 837,148,000 ordinary shares (1989; 771,097,000) after allowing for the conversion rights attaching to the Convertible Capital Bonds and outstanding share options, and a corresponding adjustment to income for reduced interest payable on the Convertible Capital Bonds and interest receivable on the subscription cash for shares.

NOTES TO THE ACCOUNTS (continued) for the year ended 31 March 1990

TANGIBLE ASSETS						Tetel
Emillion	Nate	Flect	Property	Lautoment	1990	1989
GROUP COST OR VALUATION Balance 1 April Adjustments to opening balance	₹9¢	3,413	401	3 99	4,213	3,679
- exchange - other Additions Disposals Reclassification of capitalised interest Refund of progress payments	5	514 (198) (23) (268)	(1) 87 (5)	(1) 87 (24)	(2) 688 (227) (23) (268)	662 (94
BALANCE 31 MARCH	,	3,438	482	461 :	1,381	4,213
DEPRECIATION Bilance 1 April Adjustments to opening balance - exchange	18	1,401 (1)	130	215	1,746	1,51
other Charge for the year Disposals Reclassification of capitalised interest	10	218 (96) (2)	o (1) (3)	57 (20)	292 (119) (2)	307 307 (81
BALANCE 31 MARCH		1,521	143	253	- 1,917	1,746
NET BOOK AMOUNTS 31 March 1990 31 March 1989	,	1,917 2,012	339 27)	208 184	2,464	2,46
UTILISATION AT 31 MARCH Assets in current use Owned Finance leased Progress payments	9, ,	1,474 131 312 1,917	280 59	167 8 33 208	1,921 139 404	1,750 202 502
THE NET BOOK AMOUNT OF PROPERTY COMPRISES: Freehold Long leasehold Short leasehold		1,917	, ,	208	2,464 98 / 20 221	2,46; 64 14 193
					339	271
	ing.				Net box	ok amoun
£ million	Val	uation/cost		epreciation	1990	1989
Revalued fleet and properties are included in the accounts at the following amounts: Valued in 1984 - property Valued in 1988 - fleet	i le Si	57 1,529	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 715	63 414	2) 528
Total - 31 March 1990 Total - 31 March 1989		1,216 1,276	······································	739 721	477	555
If these assets had not been revalued they would have been included at the following amounts: 31 March 1990 31 March 1989		1,006 1,052	V	706 734	300	318

TANGIBLE ASSETS (continued)						Tetal:
t millen	Nota	llect	Property I	dajbucut	1990	1989
COMPANY COST OR VALUATION Bulance I April	90	3,348	358	377	4,083	3,203
Adjustments to opening balance			*	4 111	7,	
– exchange – other Additions Disposals	5	(16) 509 (191)	(1) 71 (5)	(1) 75 (22)	(18) (55) (218)	2 7 629 (80)
Tinnsfers (to) from Group companies Reclassification of capitalised interest Refund of progress payments	9d	(54) (23) (268)	3	sylvinian may soony	(31) (23) (268)	(43)
S BALANCE 31 MARCH		3,305	426	429	- 4,160	4,083
DEPRECIATION Balance 1 April Adjustments to opening balance		1,362	122	203	1,687	1,430
- exchange - other Charge for the year Disposals	18	(14) 214 (90)	(1) 14 (3)	53 (19)	(15) 281 (112)	1 6 297 (75)
Tionslers (to)/from Group companies Reclassification of capitalised interest	9 <i>d</i>	(36) (2)	•	2	(36) (2)	28
BALANCE 31 MARCH		1,434	132	237	1,803	1,687
NET BOOK AMOUNTS 31 March 1990 31 March 1989		1,871 ² 1,986	294 23 <i>6</i>	192 174	2,357	2,396
UTILISATION AT 31 MARCH Assets in current use Owned		1,428	241	155	1,824.	1,695
Finance leased Progress payments	,	131 312	530	5 32	136 397	202 499
e a nega na vice y jest y a a nie namentana sama mandrahamanda and kiamanda and a mandrahamanda and a samanda and		1,871	294	192	2,357	2,396
THE NET BOOK AMOUNT OF PROPERTY COMPRISE	S:		, , , , , , , , , , , , , , , , , , , ,		2,007	2,000
Freehold Long lessehold Short lessehold	4.			3	71 20 } - 203	43 14 179
En annual my parameters of agents and annual management of the second of	, 6	C)	**************************************		294	236
	,	,	ix .	,	Net bo	ok amoung
E'million	Vil	uation/cost	De	preclation	. 1990	1989
Revalued fleet and properties are included in the accounts at the following amounts: Natured in 1984 - property	. : *	82	,	22	60	24
Falued in 1988 - fleet	:)	1,078		680	398	528
Total - 31 March 1990 Total - 31 March 1989	*) gayahanin magana da	1,160 1,271	ngunde de la manada participado de la companyo de l	702 719	458	552
If these assets had not been revalued they would have been included at the following amounts: 31 March 1990	, 15	964		676	288	,
31 March 1989	i yani din katala katala katala yani dila jina akataja	1,047	any later having made in the contract of the c	732		315

h

NOTES TO THE ACCOUNTS (continued)

for the year pudged 31 March 1990

9 TANGIBLE ASSETS (continued)

c Cost Valuation

Owned fleets of British Airways Boeing 737s, Boeing 747-136s, Beeing 747-236s (other than the newest aircraft), TriStars and BAC 1-11s were restated at 31 March 1988 having regard to a market valuation by Avmark International Ltd. The resultant increase in value was credited to reserves.

All British Airways properties, other than specialised use properties, were valued at open market value for existing use or open market value at 31 March 1984 by Richard Ellis, Charteryd Surveyors, and this value was included in the accounts for the year then ended. All other British Airways aircraft fleets, specialised use properties, and equipment are stated at cost less depreciation.

d TRANSFERS TOFFROM GROUP COMPANIES

Transfers of cost and accumulated depreciation from British Airways to Group companies relate mainly to fleet assets transferred to Caledonian Airways Ltd.

e DEPRECIATION

f

Fleets are generally depreciated over periods ranging from 12 to 20 years after making allowance for residual values. Property, apart from freehold land, is depreciated over expected useful life subject to a maximum of 50 years. Equipment is depreciated over periods ranging from 3 to 20 years, according to the type of equipment.

CAPITAL EXPENDITURE COMMITMENTS		Group	Company		
Emillion	1990	1989	1990	2861	
Capital expenditure authorised but not provided for in the accounts amounts to: Authorised and contracted Authorised but not contracted	1,889 408	2,392 416	1,884 406	2,373 409	
	2,297	_{[1} 2,808	2,290	2,782	

£1,240 million of the outstanding commitments relates to the acquisition of the fleets of Boeing 747-400 and Boeing 767-300 alreraft. British Airways has arrangements through facilities provided by two syndicates of banks for it to acquire these aircraft on a number of alternative bases. The balance of commitments relates mainly to the acquisition of Boeing 737, Boeing 757 and Airbus A320 aircraft which are scheduled for delivery during the three year period to 31 March 1993.

TANGIBLE ASSETS (continued)
LEASING COMMITMENTS

and the about the party of the				
£ million	from sectorCorr.	Group	- Secretaria de la composición dela composición de la composición de la composición dela composición dela composición dela composición dela composición de la composición de la composición de la composición dela composici	Company
The appropriate narmones for the Lab.	1,990	1989	1990	1989
The aggregate payments, for which there are commitments under operating leases as at the end of the year, fall due as follows. Within one year	,		Andrew Control Services	Acres Marrie (M.
Between one and fits veges	239	153	239	153
Over five years, ranging up to the year 1996	551	156	551	150
And the state of the contract	9	37	9	37
A TOP A COLUMN TO THE PARTY OF	799	346	799	346
Amounts payable within one year relate to commitments expiring as follows:	**************************************		777	3-70
Between one und five vene	56	71	56	71
Over five years	173	54	173	54
The state of the s	10	28	10	28
	239	153	239	153
(ii) PROPERTY AND EQUIPMENT Within one year		····		
Between one and five years	46	23	40	19
Over five years, ranging up to the year 2075	86	67	: 71	56
And the figure of the property	215	164	182	148
Amora no marchet 193	347	254	293	223
Amounts payable within one year relate to commitments expiring as follows:	,			
Between one and five years	12	.5	1) #	<i>i</i> .
Over five years	25	13	23	11
	9 -	5	, 6	4
}	46	23	40	19
714 (2)	_		7 TU	19

The fleet leasing commitments include the balance of rental obligations under operating leases in respect of 11 Boeing 747-400, seven floring 767-300, five Boeing 747-200, 11 Boeing 757, 26 Boeing 737 and eight BAe ATP aircraft. In the case of most of these obligations, the Company may be required to meet a small share of any loss on resale if options to renew the leases or convert them into finance leases are not exercised.

NOTES TO THE ACCOUNTS (continued) For the year ended 31 March 1990

10	INVESTMENTS			Group		Compan
	Prilling	Note	1990	1989	1990	- 4417 - 472 - 472
. 41	GROUP COMPANIES Investments at cost, less amounts written off Balance I April - net of provision of £194 million (I April 1988, £253 million) Additions Exchange differences	garan d ah benjalah mend	# 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 19 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995 1995	के ते किया शास्त्रकर शास्त्रक्षेत्रकर श्रुक्त	163	196 7 ° 5!
	Transfers from Group companies Disposals Provision movements	1			1	; ; (1
	Balunce at 31 March - net of provision of £193 million (1989; £194 million)	and the second section is	-		17)	14
b	RELATED COMPANIES AND TRADE INVESTMENTS Balance 1 April – net of provision of £3 million (1 April 1988: £3 million) Additions Exchange differences Share of attributable results Transfers from Group companies	5	111 18 2 (9)	40 79 1	37 17 2	27 27 13
	Disposals Provisions		(4) (10)	(9)	(1)	4 (7,
,	Balance at 31 March - net of provision of £13 million (1989; £3 million)		108	111	35	37
	Analysis of balance at 31 March Equity at cost less amounts written off Advances at cost less amounts written off Attributable reserves	1	120 7 (19)	119 2 (10)	33 2	36 1
c	TOTAL INVESTMENTS		108	111	35	37
	Unlisted Group companies Related companies Trade investments Listed – UK		13 80	16 74	171 9 11	163 11 5
	Trade investments		√ 15 «	21	15	21
d	VALUATION		108	111	206	200
	Aggregate value attributed by the Directors to unlisted related companies and trade investments		* .	\$1. J		1
	Market value of listed investments	7 11	94	96		
	STOCKS		10	9		,
!	Raw materials, consumables and work in progress		40	32	26	25 25
	The replacement cost of stocks is not considered to be materially different from	their be	lance sheet	values	40	
2 [DEBTORS			141676.57	· · · · · · · · · · · · · · · · · · ·	·
A A	rade debtors Amounts owed by Group companies Amounts owed by Related companies	•	754 6	660	730 14	633 14
(,	Other debtors repayments and accrued income		8 30	12 30	7 27	10 25
-	repayments and accrued income	~~~~	131	94	110	70
			923	796	888	752

Loans and finance leases 15 36 210 34 21	CREDITORS: AMOUNTS FALLING	DUE WITH	IN ONE YEAR		Group		Company
Bank and other loans	Limilion	<u>></u> ,	Note	1990	1989	1990	1989
Finance leases 12	Loans and finance leases	//	15	, cont. contact (freeze,) (contact in) , but a sound	ne umaene eu (inembligaten	© Processor (Company)	er ann ambhalach ann ann
Section Sect	Bank and other loans					* /	210
1 2 3 5 5 5 5 5 5 5 5 5	Finance leases	2)		22	28	20	28
Thade creditors	,	1)	65 .		238	54	238
Amounts owed to Group companies Amounts owed to Related companies Other creditors including taxation and social security Other creditors including taxation and social security Other creditors including taxation and social security 117 56 120 Corporate tea-stupe 118 88 108 8		//	8				
Amounts owed to Related companies Other creditors including taxation and social security Other creditors Corporate taxation Other creditors Corporate taxation Other creditors Corporate taxation Other creditors Corporate taxation Other creditors Corporate taxation Other creditors 11		J.		686	601		555
Other creditors including taxation and social security 117 56 120 4 4 88 108 8 108 25 22 24 2 2 2 2 2 2 2	Amounts owed to Related companies	A G	n .	. 1	,	_	.89 2
117 56 120 4 4 114 88 108 8 8 8 108 8 8 108 8 8 108 8 108 8 108 8 108 8 108 8 108 8 108 8 10	Other creditors including taxation and soci	al security		,	J	•	*
114 88 108 8 108 8 108 8 108 8 108 8 108	Other creditors			117	56	120	48
Proposed dividend	Corporate taxining			114	88		80
Proposed dividend	Other laxistion and social security	۲ ° ۰ .					21
Accruals and deferred income Sales in advance of carriage Accruals and deferred income 144 143 143 142 143 142 144 143 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 143 144 144	Thompsond direction of the file		·				149
Sales in advance of carriage			ř	44	38	44	D. 38
Accruals and deferred income 144	Sales in advance of carriage		•	[626]	[557]	600	520
1,816	Accruals and deferred income						14
CREDITORS: AMOUNTS FALLING DUE AFTER MORE THAN ONE YEAR Loans and finance leases Bank and other loans Finance leases 15 575 649 416 49 462 14 707 870 1,009 86 Trade creditors Amounts owed to Related companies Accruals and deferred income 38 25 38 2 755 896 1,047 88 LOANS AND FINANCE LEASES TOTAL LOANS AND FINANCE LEASES Loans Bank Euro-sterling notes Other - US dollar - Sterling Loans from Group companies - US dollar - Sterling Finance leases - US dollar - Sterling Finance leases - US dollar - Sterling S9m \$15m \$240m \$15m \$240m \$149m \$240m \$149m \$240m \$149m \$240m \$151 \$240m \$24		7		770			670
CREDITORS: AMOUNTS FALLING DUE AFTER MORE THAN ONE YEAR Loans and finance leases Bank and other loans Finance leases 15 575 649 416 49 462 14 707 870 1,009 86 Trade creditors Amounts owed to Related companies Accruals and deferred income 38 25 38 2 755 896 1,047 88 LOANS AND FINANCE LEASES TOTAL LOANS AND FINANCE LEASES Loans Bank Euro-sterling notes Other - US dollar - Sterling Loans from Group companies - US dollar - Sterling Finance leases - US dollar - Sterling Finance leases - US dollar - Sterling S9m \$15m \$240m \$15m \$240m \$149m \$240m \$149m \$240m \$149m \$240m \$151 \$240m \$24		il ,	·	1816	. 1748	1.796	174
15				1,011	1,740	177.50	1,74.
Bank and other loans 575 649 416 49 Finance leases 132 221 331 22 Loans from Group companies 707 870 1,009 86 Trade creditors 10 10 Amounts owed to Related companies 10 1 Accruals and deferred income 38 25 38 2 Total and deferred income 38 25 38 2 Total and deferred income 38 25 38 2 LOANS AND FINANCE LEASES	THAN ONE YEAR			, G	ξ,	,	
Finance leases 132 221 131 22 221 131 22 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 14 462 151 24 462 24 24 24 24 24 2	Bank and other loans			575	•		0 493
Trade creditors	Finance leases						22,
Trade creditors	Loans from Group companies	• •	* * * * * * * * * * * * * * * * * * * *		i.	0 462	· 148
Trade creditors	,		·	707	870	1.009	86
Accruals and deferred income 38 25 38 2 755 896 1,047 88 LOANS AND FINANCE LEASES TOTAL LOANS AND FINANCE LEASES Loans Bank Euro-sterling notes Other - US dollar - Sterling Loans from Group companies - US dollar - Sterling Finance leases - US dollar - Sterling Sym S15m S265m S250m S2					·)	المان ويسوس	
LOANS AND FINANCE LEASES TOTAL LOANS AND FINANCE LEASES Loans Bank Euro-sterling notes Other - US dollar - Sterling Loans from Group companies - US dollar - Sterling Finance leases - US dollar - Sterling. 755 896 1,047 88 29 235 20 22 300 300 300 30 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$150	Amounts owed to Related companies	*	• • • •		, jili		
LOANS AND FINANCE LEASES Loans Bank Euro-sterling notes Other - US dollar - Sterling Loans from Group companies - US dollar - Sterling Finance leases - US dollar - Sterling Finance leases - US dollar - Sterling Loans from Group companies - US dollar - Sterling Finance leases - US dollar - Sterling Sym E130m E130m E130m F16 Sym E310m F16 S	Accruals and deferred income			38	25	38	2.
LOANS AND FINANCE LEASES	, , . ,	(755	896	1,047	886
LOANS AND FINANCE LEASES	3				·····		
TOTAL LOANS AND FINANCE LEASES Loans Bank Euro-sterling notes Other - US dollar - Sterling Loans from Group companies - US dollar - Sterling Finance leases - US dollar - Sterling Finance leases - US dollar - Sterling Finance leases - US dollar - Sterling Sym E130m E167m E130m E167m S250m E310m S250m E310m F140m E240m E149m E240m E146m E240m E146m E240m E154 E240m E154 E240m E151 E240m E151 E240m	LOANS AND FINANCÉ LEASES	1	-11	\$			
Loans Bank 29 235 20 226		,	, .	1			
Bank 29 235 20 226				, · · ,			
Euro sterling notes 300			is first	30	7260	۳Á	224
Other - US dollar - Sterling \$2.7 \text{ m} \text{£130m} \$265m \text{£130m} \$1.0 \text{51.00m} \$1.0 \text{51.00m} \$1.0 \text{51.00m} \$1.0 \text{51.00m} \$2.5 \text{51.00m}			· * * * * * * * * * * * * * * * * * * *				
- Sterling - Ster	Other - US dollar		. , ,				
Loans from Group companies - US dollar	~ Sterling		1			£130m	
- Sterling		,	, #	282		130	170
Finance leases - US dollar - Sterling. S9m			*				\$250
Finance leases - US dollur S9m S15m S9m S146m S1 Sterling 154 249 151 24	~ Sterling	,		,			1
- Sterling. <u>£149m</u> <u>£240m</u> <u>£146m</u> <u>£241</u> <u>£241</u> <u>154</u> <u>249</u> <u>151</u> <u>24</u>	Finance loses - 115 dollar			[60-]	C15		148
154 249 151 24							572
	` , ' , '		· '				249
	The state of the s						1,099

Included in the other sterling loans are loan notes amounting to £19 million (1989: £36 million) issued in connection with the acquisition of BCal. These loan notes will be repaid at par on 29 March 1998, unless previously repaid or redeemed under the terms of the issue.

NOTES TO THE ACCOUNTS (continued) For the year ended II March 1990

LOANS AND FINANCE LEASES (continued)	î		Graup	Homeower's statement of	Company
£ million		1990	1989	1990	1989
Comprising: Bank loans Repayable wholly within five years Repayable in whole or im part after five years	-	2 27	208	20	206 20 226
Other loans and finance leases Repayable wholly within five years Repayable in whole or an part after five years		29 48 688 736	235 28 845 873	45 998 1,043	28 845 873
The state of the s	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	765	1,108	1,063	1,099
Bank and other loans are repayable up to the year 2008.		14	71	,	
INCIDENCE OF REPAYMENTS	n î	Öther	tilaan in		toup tot:
£ million	Bank Ioans	Joans,	Finance leases	1990	198
INSTALMENTS FALLING DUE: Within one year (note 13)	2	3.67	22	≥5 8	23
After more than one year (note 14) Between one and two years Between two and five years In five years or more	○ 1 2 24 27	2 8 538 548	18 60 54 132	21 70 616 707	3 10 72 87
Total 1990	° 29	582	/154°	765	
Total 1989	235	624	249	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,10
Analysis of total 1990 British Airways Plc Subsidiary companies	. 20 9	430 152	151	601 164	95 15
The state of the s	» 29.	582	154	765	1,10
PROVISIONS FOR LIABILITIES AND CHARGES	7	,	41		
E million GROUP Pensions and similar obligations	3	fron Balance, a	ansfers s profit nd loss Oth ecount movemer 5 (5)		31 Mar
£ million GROUP	2 5	Frön Balance a 1 April a	profit nd loss Oth ecount movemen	applied (2)	31 Mars
Emillion GROUP Pensions and similar obligations Deferred taxation (note 20) Other provisions Litigation provision (see note 24) Re-organisation expenses (BCal acquisition - see below)	2 0	22 7 25 30 16	5 (5) (2) (2)	(1) (2) (2) (1) (32) (32) (34)	31 Mar.
Emillion GROUP Pensions and similar obligations Deferred taxation (note 20) Other provisions Litigation provision (see note 24) Re-organisation expenses (BCal acquisition - see below) Sundry	2 5	22 7 25 30 16 71	5 (5) (2) (2)	(1) (2) (2) (32) (32)	31 Mar.
Emilion GROUP Pensions and similar obligations Deferred taxation (note 20) Other provisions Litigation provision (see note 24) Re-organisation expenses (BCal acquisition - see below) Sundry Total 1990	5	22 7 25 30 16 71 100	5 (5) 3 (5) (2) (2)	(1) (2) (2) (1) (32) (32) (34)	Baland 31 Marc 2 2 1 4 4 6 6 5 5

The provision applied relating to re-organisation expenses includes costs associated with re-organising BCal's airline operations up to and following the transfer of the business on 14 April 1988 and the merging of the operation on 29 May 1988. The costs include expenditure associated with surplus resources, staff severances, staff training, contract cancellations and the cost of bringing aircraft, property and equipment to British Airways standards.

Compa	a
TANKS - C. T. C	-

and the second s	0001.	1989
Authorised 1,068,000,000 ordinary shares of 25p each	£267,m	£267m
Allotted, called up and fully paid issued share capital Ordinary shares of 25p each	£180m 720,646,891	£180m 720,461,442
Share options Number of ordinary shares of 25p each under option Dates exercisable Price per share	56,369,020 1990-1999 135p-225p	56,161,574 1990-1998 135p-225p

Options over 24,583 shares at 135p per share, 46,666 shares at 150p per share, 90,227 shares at 161p per share, 164 shares at 202p per share and 23,809 shares at 210p per share were exercised during the year, under the special case provisions of the Employee Share schemes.

Full renversion of the 914 per cent Convertible Capital Bonds 2005 will require the issue of 131,775,863 ordinary shares.

18	RESERVES	\ {{	Distributable	Non-di	stributable	4.20% g_678("_ 	Total
->	£ militon	24	Profit and loss account	Revaluation reserve	Other	1990	1989
	· 東京の中では大きなないというないというないというできない。 大学のないないできょうない かいかい かいかい かいかい かいかい はいかい かいかい はいかい かいかい かいかい かんだい	CB (1877) 1777 (1978) 1878 (1878) 1878 (1878) 1878 (1878) 1878 (1878) 1878 (1878) 1878 (1878) 1878 (1878) 1878	المراجعة المراجعة والمراجعة والمراجع		in, o der med tags annerten mer' g		
3	GROUP		411	- 4167	rón	569	453
	Bolance 1 April	ч .	• - •	107	(0)	182	119
	Retained profit for the year	* `	191		(9)	107	119
, f	Transfers relating to valued assets		. 46	(46)		5	
	Exchange adjustments - Fleet assets (note 9a)						. (I)
	Purchased goodwill written off (see below)		, (19)	}	11, 12	··· (19) ^	
			9	in the second		* *	(2)
. ``	Cher movements	ر د دو سیسال دور د م مسایر	מיר אבנייטיטיני דייני		Digracks Professionary	د اسیاخ ادراده در زیر به ایداده در وادم	
	Balance 31 March	J .	629	121	(18)	732	569
,	Tationton to sealt 2 TV						

:	₩.	,
* 4 m		
. 18	, 4	,
	2	
<u>^1</u>		and the state of t
· 19	e	
	18	18

British Airways has agreed to subscribe for a further £26 million of share capital in Sabena World Atrlines.

7		Distributable	Non-di	tributable	181	Total
,	*	Profit and loss account		Other	1990	1989
Limital Meconomy Construction in Construction in Construction of	The Control of Supering Address of the Control of t	369	167		536	470
to a Constant a boost	Dutotali Ati	147			147	101 (36)
scits	ess to brutsh zui	54	(54)		,	(1)
	era entrata esta esta esta esta esta esta esta e	(1864年) (1885年 - 1885年) (1884年) (1884年) (1884年) (1884年) (1884年) (1884年) (1884年)	113	/ Compagnety & Applement	683	2 536
•	an transfer of the businessess (note 9b)	sets .	Profit and loss account 369 an transfer of the business to British Airways sets 54	Profit and loss account reserve 369 167 an transfer of the business to British Airways sets 54 (54)	Profit and Revaluation Other loss account reserve hiserve 369 167 an transfer of the business to British Alrways sets 54 (54)	Profit and Revaluation Other 1990 369 167 536 an transfer of the business to British Airways 1990 54 (54)

NOTES TO THE ACCOUNTS (continued)

For the year ended 31 March 1990

CONVERTIBLE CAPITAL BONDS 2005

Gross 1989 1990

In October 1989 British Airways Pic raised £320 million through the Issue of 9% per cent Convertible Bands 2005 by a subsidiary. British Airways Capital Limited. The Bonds were offered by way of rights to existing ordinary shareholders of the Company on the basis of four Bonds of £1 each for every nine British Airways Ple shares then held. The terms of the Bonds allow the holders to convers into british Airways the ordinary shares during the period 1993 to 2005 on the basis of one ordinary share for each £2.43 of Bonds held. The terms also provide that on maturity in 2005 the Company may require remaining bondholders to convert their Bonds into ordinary shares of the Company which would be sold on their behalf. If the proceeds of such sale are less than the issue price of the Honds the Company has to fund any deficit from its own resources.

In these sircumstances the Directors consider that it is highly probable that the proceeds of the Issue of the Convertible Capital Bonds will become part of the Company's called up share capital in due course and therefore will be available to the Group on a permanent hasis. Accordingly the Convertible Capital Bonds have been included in the Group balance sheet under Capital and Reserves.

20	DEFERRED TAXATION (see also notes 6 and 16)				Group	in the same of the	Company
	£ million	,		1990	1989	1990	1989
,	Deferred taxation comprises: Timing differences in respect of property valuation Accelerated capital allowances and other timing differences	,	, (S) (G)	2 12	2 17	2 12	2 17
	Advance Corporation Tax on proposed dividend available for offset	•	11. 9	(0.0)	(12)	(14)	(12)
	The state of the s	C	0 7 100	, _ ,;;;;; = .	7		7
	If full provision for deferred taxation at 35 per cent had bec	n made, the			ο	n ′	
	following amounts would have been required at 31 March: Accelerated capital allowances, less unrelieved losses Advance Corporation Tax recoverable Other timing differences	0	6. ,	386 (14)= (50)	355 (12) (67)	383 (14) (50)	356 (12) (69)
•	Timing differences in respect of property valuation	,,,		2	770	321	277
`		1,		324	278	341	211
21	FORWARD TRANSACTIONS IN FOREIGN CURI	RENCY	9	1,	,		(A) Group
		<i>.</i> .		,)	1990	1989
,	The Group had the following forward purchase contracts or	utstanding:		, .	*	,	
	Maturing within one year to cover payments in US dollars to cover payments in other currencies	, s		o c	·2	\$590m £1m	\$724m - £3m
4	Maturing after one year to cover payments in US dollars				******	0	\$165m

These forward purchase contracts have been entered into to cover future capital commitments.

DIRECTORS' AND OFFICERS' LOANS AND TRANSACTIONS 22

No loans or credit transactions were outstanding with Directors or Officers of the Company at the end of the year which need to be disclosed in accordance with the requirements of Schedule 6 to the Companies Act 1985. Further, no contract of significance subsisted during or at the end of the financial year in which any Director or a person connected with any Director was materially interested, other than a consultancy agreement with Sir Gordon White under which \$20,250 has been paid.

23 PENSION COSTS

British Airways operates two defined benefit pension schemes in the LIK, the Airways Pension Scheme (APS) which is closed to new members and the New Airways Penson Scheme (NAPS) of which all new permanent staff over the age of 18 camployed by the Company and certain substitutes in the UK may become members. The assets of these schemes are held in separate trustee

Benefits provided under AFS are based on final average pensionably pay and, for the majority of members, are subject to increases in line with the Retail Price Index. Those provided under NAPS are based on final average pensionable pay reduced by an mentance to une vital the mean the mass, those protects under two of the unset on this average pensionality required by an amount equivalent to one and a half times the Obvernment's lower earnings limit and are subject to Retail Price Index increases up Most staff engaged putside the UK are revered by appropriate local arrangements.

Employees' contributions, as a percentage of pensionable pay range between 5.75 per cent and 8.5 per cent based on full pensionable pay to APS, and between 3.75 per cent and 6.5 per cent based on full pensionable pay less one and a half times the

The lotest estuarial voluntions of the and NAPS were made af at 31 March 1989 by an independent firm of qualified setuaries, R. Wasson & Sons, using the attained against owere maneral me of march more by an undependent in the quantum section of the missing the attained against section of th APS (1980): 2.1 times the employees' contribution) and an employees' contribution equal to an average of 1.72 times the employees' contribution in respect of NAPS for the period 1 April to 30 November 1989 and an average of 2,49 times the employees contribution in respect of NAPS for the period 1 April to 30 November 1989 and an average of 2,49 times the employees' contribution in the contribution of the contribut bution for the period 1 December 1989 to 31 March 1990 (1989: 2.9 times). Enhanted benefits for members of both APS and NAPS were introduced from 1 December 1989.

implayers' contribute Arways Pension Scher	ons sharged in	the accounte à	The Mark		` ₩ .				G
lew Airways Pension !	oc Schema "	(7)	cię;	1,	And in case of the last of the		-	1990	19
ther pension scheme	s and provide	ne Count	47			17	· (
	where the same of the same of the same of	is tings - minin	ly outside th	e University		, 3		"	
	-		The state of the s	- cinten Kil	goom			32	
erseas steff	1. 8	- come & market freehood, gardeness			C			9	,
security of the principles for a special street, beginning beautiful	P. C.		•		_			41	
7555 Albandaria polymentaria production and the contract of th	1	Salar mandarden eta Laman mandarden eta	-		-		.,	77	
the date of the action of the date of the action of the date of th	Acres 1 - T - T	The same of the sa	· • •	The second second	- 4.	J.		0,2	7

of the actuarial valuation the market values of the assets of APS and NAPS amounted to £2,618 million and E660 million respectively, representing 122 per cent (APS) and 115 per cent (NAPS) of the value of the benefits that had accrued to members after allowing for assumed increases in carnings. In the case of APS the actuarial value of the assets together with to memoers after moving for assumed increases in earnings, in the ease of the time actuarial value of the assets together with future contributions from employees is sufficient to cover both past and future service liabilities. In the case of NAPS the actuarial value of the assets together with future contributions from employees is sufficient to cover past service liabilities and some value of the assets together with future commonwells from employees is sufficient to cover past service habilities and the employers contribution is intended to make up the balance of future service liabilities. The principal assumptions used in the actuarial valuation were that, over the long term, the annual return on investments would be 2.5 per cent higher than the annual increase in earnings and 4.5 per cent higher than annual increases in dividends. Annual pension increases, over the long term, were assumed to be 5.5 per cent for APS and 4.5 per cent for NAPS. Employer contributions in sespect of overseas staff have been determined in accordance with best local practice. CONTINGENCIES

Contingent liabilities exist for which no provision has been made in the accounts covering obligations of the Company and guarantees given by or on behalf of Group companies and related companies. For the Group they amount to £77 million [1989] E110 million) and for the Company £593 million (1989; £28) million); the figure for the Company frieludes £472 million in respect of capital bonds and borrowings by subsidiary companies at 31 March 1990.

There are a number of identified legal and other claims which emanate from international airline operations, and other activities of the Company and Group companies, for which the Board has made what It believes is appropriate provision. In addition, experience with litigation and regulation in the USA and elsewhere has led the Board to conclude that it is prudent to carry

PRINCIPAL INVESTMENTS at 31 March 1990

GROUP COMPANIES

Principal subsidiary compenies are all wholly-owned subsidiaries whose principal country of operations is the United Kingdom except where indicated.

Consideration to Appear about 1640 in a page of the latest and an appear of the latest about 1640 in the latest and the latest about 1640 in the l	Principal activities Country of Incorporation
Airline operations	(1875年) 1986年 - 1985年
Caledonian Airways Ltd	Airline operations England
British Airways Engine Overhaul Ltd	***************************************
British Airways Australia (Holdings) Pty Ltd	, , , , , , , , , , , , , , , , , , ,
Air Miles Travel Promotions Ltd	
(51 per cent of ordinary shares owned)	Airline marketing England
British Alrayays Capital Ltd	Airline linance
(89 per cent of founders' shares owned)	Airling linance Jersey
British Airways Finance BV	Airline sinance Netherlands
Speedbird Insurance Co Ltd	Airline Insurance Bermuda
BritAir Acquisition Corp Inc	Holding company USA
Package holidays	O2V
Alta Holidays Ltd	
	Package holidays England
(51 per cont of ordinary and preference shares owned)	
British Airways Tour Operations Ltd British Airways Holidays Ltd	Floiding company England
Overseas Air Travel Ltd	Package holidays England
n n	Package holidays England
Other activities	
Travel Automation Services Ltd S	Computer reservations systems England
Bedford Associates Inc	Computer reservations systems England Specialist computer software USA
(100 per cent of "A" Shares and 44 per cent of "B" shares	Stranger databased aptitude
owned, equivalent in 94.4 per cent of voting rights: a	
subsidiary of BritAir Acquisition Corp Inc)	
British Airways Associated Companies Ltd	Management services England
British Airways Enterprises Ltd	
Chartridge Centre Ltd	Retailing England Conference and training services England
The state of the s	Manhamman and Ma
THE AMERICAN COLUMN	
RELATED COMPANIES Arisentage	
th equity owner	y interpretation and
C. L SAP I LA 1	the particular and the second
Sabena World Airlines 20	
Concorde International Travel Pty Ltd 50	
World Aviation Systems (Australia) Pty Ltd 50	A CONTRACTOR OF THE CONTRACTOR
British Caledonian Flight Training Ltd 50	Airline training England
Euro-Hub (Birmingham) Lid 21	Alrhort terminal services England
The AirPlus Company Ltd 25	Charge card services England
The Galileo Company Ltd 24	Computer reservations systems England
Redwing Holidays Ltd	Package holidays England
(business disposed of on 9 April 1990)	, 4
6, 0	The second secon
TRADE INVESTMENTS Percentage	· · · · · · · · · · · · · · · · · · ·
	~ Country of
or rquity	the state of the s
The second secon	CANCES CONTRACTOR OF THE PROPERTY OF THE PROPE
Covia Partnership	
Florg Robinson plc 12.4	Retailing England
The Plimsoli Line Ltd 40	Airline holding company Faciand
(equivalent to 14 per cent of voting rights)	
Ruby Aircraft Leasing and Trading Ltd 19.3	
Sapphire Aircraft Leasing and Trading Ltd 19.3	Leasing England

UNITED STATES GENERALLY ACCEPTED ACCOUNTING PRINCIPLES (US GAAP) INFORMATION

The financial statements are prepared in accordance with accounting principles generally accepted in the United Kingdom which differ in certain respects from those generally accepted in the United States. The significant differences are described below.

- (i) Deferred taxation. British Airways provides for deferred taxation on the liability method on all material timing differences to the extent that it is probable that the liabilities will crystallise. Under US GAAP, as set out in Statement of Financial Accounting Standards No. 96 (FAS 96), deferred taxation is generally provided on a full liability basis.
- Gundwill British Airways writes off goodwill frising on consolidation directly against retained earnings. Under US GAAP, goodwill arising on consolidation is amortised over its useful life. For the purposes of determining the differences between UK GAAP and US GAAP, the expected useful life of goodwill has been taken to be forty years.
- (iii) Property and fleet valuation. Under US GAAP tangible assets must be stated at cost less accumulated depreciation in the financial statements. The valuation of properties and fleet incorporated by British Airways in its financial statements at 31 March 1984 and 31 March 1988 respectively, would not therefore have been included in financial statements prepared in accordance with US GAAP and subsequent charges for depreciation would have been correspondingly lower. When such assets are sold, however, any revaluation surplus thus realised would be reflected in income.
- (iv) Purchase accounting. Under US GAAP, as set out in PAS 96, a deferred tax liability is recognised for the tax effects of differences between the assigned fair values and tax bases of assets acquired, whereas under UK GAAP no such liability is recognised. As a result of recognising such a deferred tax liability the amount of goodwill arising on consolidation increases correspondingly. Under US GAAP the deferred tax liability would be amortised over the same period as the assets to which it relates.
- (v) Forward exchange contracts. Under US GAAP the notional gain or loss orising on the translation of certain outstanding foreign currency forward exchange contracts at each balance sheet date, at the rates of exchange ruling at that date, would have been included in the determination of net income. When such contracts mature, however, the exchange gain or loss would be reversed in subsequent periods. British Airways and its related companies do not take account of such notional gains and losses.
- Foreign currency translation British Airways adjusts the cost of certain aircraft and fixed asset investments which have been illustred wholly or in part by loans and finance leases in foreign currency, to take account of the sterling cost of related repayments during the year and the translation of outstanding liabilities on such foreign currency borrowings at the year end rate of exchange, or the appropriate forward rate where liabilities have been covered forward. In the case of aircraft, the depreciation charge is computed on such translated amounts and the adjustments to accumulated depreciation at the beginning of the year are taken to retained earnings. This accounting treatment is adopted in order to reflect the sterling cost to British Airways of its investment in such assets and as a result to rester the sircraft depreciation charge more accurately with revenue.

Under US CIAAF the exchange adjustments made to the cost of alreadt shid fixed asset investments are required to be treated as exchange gains or losses and included in the determination of net income. The cost of these assets would be fixed in pounds exterling at the rate of exchange ruling at the date of the original acquisition or lease.

- Pension costs. For the pusposes of the reconciliation below, British, Airways has adopted the provisions of FAS 87 "Employers' Accounting for Pensions" as front 1 April 1989 in respect of the Group's principal pension plans, the Airways Pension Scheme (APS) and the New Airways Pension Scheme (NAPS). FAS 87 requires that the projected benefit obligation (or pension liability) be matched against the current value of the underlying plan assets and other unrecognised actuarial gains and losses in determining the pension cost or credit for the year. The pension costs for these plans for the year ended 31 March 1990 amounted to £32 million under UK GAAP compared with an estimated credit to not income of £38 million under FAS 87. The resulting reduction in operating costs of £70 million, not of related deferred tax of £25 million, would increase not income under US GAAP by £45 million, and the reduction would be reflected in the consolidated balance sheet as a prepayment of pension costs.
- (viii) Gains on sale and leaseback transactions. Gains arising on sale and leaseback transactions are recognised as part of income to the extent that the sale proceeds do not exceed the fair value of the aircraft concerned. Gains arising on the partian of the sale proceeds which exceed the fair value are deferred and amortised over the minimum lease term.

Under US GAAP, such gains, including any realised revaluation gains, would be deferred in full and amortised over the minimum lease term.

The estimated effect of the significant adjustments to not income and to shareholders' equity which would be required if US GAAP were to be applied instead of accounting principles generally accepted in the UK are summarised on pages 54 and 55.

The pounds sterling amounts on pages 54 and 55 have been converted into US dollars at the 31 March 1990 exchange rate of £1 = \$1.65 (1989; £1 = \$1.69), merely for the convenience of the reader.

NET INCOME UNDER US GAAP For the year ended 31 March 1990

` =		10		, ,		~			Grun
3 Telephone of the continue to the continue of	7		.5	, ,		1999 Eur	1989 Eur	1990 5m	1989 Sm
ncome attributa onsolidated stat	ble to shareho uments of inco	ldess as repo sinte	orted in	the	Company of the Compan	246	175	.406	296
Estimated adjust Depreciation	ments	, o		ing the same	ng syang ang a disas kancad da tanan	A CARACTA CONTRACTOR AND	imangaturi termendaké dada sergapa	ного често (примения постава	THE SECOND STREET
Goodwill	F	3 IF	,		0 '	(9)	(9) 59	£35)	(15
Fleet Persiòn costs	9 .			~~	,	50	59	83	99
Other income/(e			,	,		, , , , , , , , , , , , , , , , , , ,	. 8	115	35/8
Exchange gain	s/(losses)	e al Sume la	*	1		1/3	Carrier Comments	#1 , "	· 1
Arising on tra Relating to rev	usiculou of cirs aluation of for	uard excha	nge cont	racis		(2)	(2) 32	(3)	(3 54
Arising on tra	તર્ફેસિકાંલમ હું (૫૫	estments	•		(A) ."	(i)	$\tilde{(1)}$	(2) ⋅	(2
Surplus on dis Arising on dis	posal of tangir posal of resolv	le lized usse ied aircrair	ts and in	vestments	* *	1		28	~
Arising on sal	e and leasebae	k transactio	ทร			(50)	<i>ن</i> اري. د	(82)	
Deferred taxation	n .		(, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	(70)	(58)	(116)	(98
) (C	Sunday			' '!	5	· 21 :	8	3.5
stimated net in	conte as adjust	ed to accord	l with U	S GAAP	5) 9). 	∥ 251	196	414	331
	e ()		1 (,			Pence	Pence	Cents	Cents
er Ordinary Sha	iri ae en adhiet		······································				1		Cents
Vet income – pri	mary		ή.			34.8	27.2	57.5	45.9
}	y diluted		A 1		i jili is	31.8	26.1	52.4	44.1
er American De Vet income – pri	mary 🦠	as so adjus	ted			348.	272	575	.: 459
- full	y diluted	5 7	,			318/	267	52-1	441
**	. 5	۵,		us j	/	S Con	version rate El	= \$1.65 E	l = \$1.69

SHAREHOLDERS' EQUITY UNDER US GAAF

1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990 1989 1990	3°			÷ .	Group
Satimated adjustments Satimated adjustments Satimated assets S	3 : :				1989 5m
Intangible assets Goodwill 362 352 597 595 Tangible assets (181) (248) (299) (419) Property (15) (15) (25) (25) Investments (2) (1) (3) (2) Current assets 70 115 Current liabilities 70 115 Current liabilities 70 115 Current liabilities 70 13 72 64 Deferred losses on forward exchange contracts (2) (3) Deferred income sale and leaseback (22) (36) Long-term liabilities (28) (46) Provisions for liabilities and charges (252) (182) (415) (308) Deferred laxation (252) (182) (415) (308) (26) (56) (43) (95) Conditions (26) (56) (43) (95) Conditions (26) (26) (26) (26) (26) (26) (26) Conditions (26) (26) (26) (26) (26) (26) Conditions (26) (26) (26) (26) Conditions (26) (26) Conditions (26) (26) Conditions (26) (26) (26) Conditions	Shareholders' equity at reported in the consolidated balance sheets	912	749	1,505	1,266
Goodwill 362 352 597 595	Estimated adjustments:	, }	Care behaves the decimal.		
Fleet (181) (248) (299) (419) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25) (25)	Zionocate	.362	352	597	593
Pension cost prerizyments 70	Fleet Property Investments	(15)	(15)	(25)	(419) (25) (2)
Current liabilities Proposed dividend Deferred losses on forward exchange contracts Deferred income - sale and leaseback Long-term liabilities Deferred income - sale and leaseback Provisions for liabilities and charges Deferred laxation (28) (46) (46) (46) (47) (47) (48) (48) (48) (48) (48) (49)		70		115	,
Deferred income sale and leaseback (28) (46)	Current liabilities Proposed dividend Deferred losses on forward exchange contracts Deferred income – sale and leaseback	44 (2)	38	72 (3)	64
Deferred axation (252) (182) (415) (308 (26) (56) (43) (95	Deferred income - sale and leaseback	(28)		(46)	
		(252)	(182)	(415)	<i>) (</i> 308)
Estimated shareholders' equity at adjusted to accord with \IS GAAP \\ 886 693 1,462 1,171		(26)	(56)	(43)	. (95)
	Estimated shareholders' equity as adjusted to accord with US GAAP	₹ 886	693	1,462	1,171

Conversion rate E1=\$1.65 E1=\$1.69

SUMMARY FINANCIAL STATEMENTS For the five years ended 31 March 1990

GROUP PROFIT AND LOSS ACCOUNT

MATERIAL TO PERFORMENT CONTRACTOR AND ADMINISTRATION OF THE PERFORMANCE AND ADMINISTRATION OF THE PERFORMANC	1986 Lm	1987 Em	1988 £m	1989 Lm	1990 Em	1989° Sm	1990 Sm
Turnover Operating expenditure	3,149 (2,951);	3,263 (3,090)	3,756 (3,520)	4,257 (3,921)	4,838 (4,454)	7,194 (6,626)	7,983 (7,349)
Operating surplus Other income and charges Interest payable and similar charges	198 36 (39)	173 19 (30)	236 12 (20)	336 18 (86)	384 49 (88)	368 30	634 81
Profit on ordinary activities before taxation Thxation and minority interests	195	162 (14)	228 (77)	268 (93)	345 (99)	(145) 453 (157)	(146) 569 (163)
Profit for the year before extraordinary items Extraordinary items	193 (12)	148	151	175	246	296	406
Profit for the year after extraordinary items Dividends	181	152 (30)	151 (50)	175 (56)	246 (64)	296 (95)	406 (106)
Retained profit for the year	181	122	101	119	182	201	300

Conversion rate £1 = \$1.69 £1 = \$1.65

GR	Oι	1P	BA	A.L	NCE	SI	IEET

Emilion	·		1986	1987	1988	1989	1990
Fixed assets Tangible assets Investments			1,315 5	1,300	2,165 40	2,467 111	2,464 108
Current assets Creditors: amounts falling due within one year	CO ACCONTINUAR CHARGE BRINGS	e and many the second second and the second	593 (988)	777 (1,140)	901 (1,471)	916 (1,748)	1,295 (1,816)
Net current liabilities	**************************************		(395)	(363)	(570)	(832)	(52)
Total assets less current liabilities Creditors: amounts falling due after more than Provisions for liabilities and charges	one year	17	925 (340) (103)	942 (270) (66)	1,635 (851) (150)	1,746 (896) (100)	2,051 (755) (64)
and have not a financial of the terrory; stop after the property comments and the second of the seco	Į.		482	606	634	750	1,232
Capital and reserves Called up share capital Reserves	S.	sii.	180 300	180 425	180 453	180 569	180 732
Shareholders' equity Convertible Capital Bonds 2005 Minority interests	, o'		480 2	605 /	633 _G	749	912 320
The state of the s			482	. 606	634	750	1,232

GROUP SOURCE AND APPLICATION OF FUNDS

Lmillion		ر رخم را المراجعة المراجعة ال	*	-5 .i	1986	1987	1988	1989	1990
Group profit before the literal not involving the mover	nent of funds	,		3	195	162	228	ं∂268	345
Depreciation Other	F .	* . *	,	,,,	162 55	188 (14)	216 22	307 (7)	292, 22
Disposals of fixed assets FUNDS GENERATED	ا المهمون و خاندان بریور و پروه ب	k den entreg ilande ingen a			426	23 359	474	590	771
'fax paid Dividends paid Net capital expenditure Purchase of shares in subsidial Increase/(decrease) in working		2		Q.	282 (96)	245 (86)	16 46 499 259 (99)	78 52 698 1 100	94 58 438 1 (87)
FUNDS UTILISED	sol of commissions as	° C coint - 2 star La _t are t _e n deletions at an		p+- 4 -	186	159	721	929	504
Loans and lease finance - net Increase/(decrease) in bank an Cónvertible Capital Bonds issu	d cash balances		и 6 °	\$ \$	268 (28)	82 118	(179) (68)	(260) (79)	343 244 (320)
NET FUNDS REPAID/(PRO)	(IDED)	THE THE TAXABLE PARTY.		t to	240	200	(247)	(339)	267

SUMMARY FINANCIAL STATEMENTS (continued) For the figure ended 31 March 1990

Analysis of group turnover, operating surplus and profit before taxation by business segment

6 million	1986	1987	1986	1688	1998
TURNOVER Arrline operations fockage holidays Other Discontinued activities	2,981 120 10 38	3,054 178 13 18	3,523 217 16	4,132 102 23	4,715 98 25
American services (1992) in the services of the services and the services and the services of	3,149	3,263	3,756	4,257	4,838
OPERATING SURPLUS/(DEFICIT) Airline operations Package holidays Other Discontinued activities	205 (6) 2 (3)	183 (9) (1) 173	241 (6) 236	340 (3) (1)	402 (8) (10)
PROFITY(LOSS) BEFORE TAXATION Airline operations Package holidays Other Discontinued activities	(90 (4) 2 (2)	170 8 (5)	235 (9) 2	282 (10) (4)	377 (12) (20)
	. 195	162	22.8	268	345

ANALYSIS OF GROUP TURNOVER AND OPERATING SURPLUS BY GEOGRAPHICAL AREA

E million			1986	1987	1988	1989	1996
TURNOVER Europe The Americas Africa Middle East, Far East and Australasia	6		1,264 1,008 179 660	1.416 982 185 962	1,609 1,175 237 735	1,622 1,374 323 938	1,825 1,619 356 1,038
Discontinued activities	- N.J.		3,111 38	3,245 18	3,756	4,257	¥,838
A Secretary physical embelograms of production of the special parties of the special partie	1	· · · · · · · · · · · · · · · · · · ·	3,149	3,263	3,756"	4,257	4,838
OPERATING SURPLUS/(DEFICIT) Europe The Arnericas Africa Middle East, Far East and Australasia		X	56 85 14 46	56 65 20 33	36 131 37 32	16 181 49 90	, 3 249 52 80
Discentinued activities	J 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		201 (3)	174 (1)	[©] 236	336	384
		***************************************	198	173	236	336	384

OPERATING STATISTICS for the five years ended 31 March 1990

'					",		by a —de ∰	enara 31	Mourt is
SCHEDULED SERVICES					r		2~	म्यायस्य ३]	
Bevenue passenger km (m)	State of the State	ه مای، اردز _{طد}	,						
A Carrier Commencer Kin Inch		,		THE ROLL OF STREET	1986	1947			۲,
Acremia (111)					No. of Street, or other Persons of Street, or other Persons or other Perso	AND	1981	1945	
Revenue tonne km (m) Passengers carried (000) Tonnes of carried (000)	-						- Accessor	Market Strategic	
Tonnes of Carried (000)					41,334 1,356	41,356	40.20.		
Tonnes of cargo carried (000) Cupacity					5,155	1,444	49,123 1,793	57,795	Star
Asailaki	And in the latest designation of the latest				17,016	5,267	6,345	2,249	61,91 2,40
Available tonne km (m)		i) marketikanine	Andrew Street, or other works	And in column 2 is not in column 2 in colu	274	17,276	20,169	7,636	8,29
			-	· ·	The state of the s	291	361	22,578	23,67
	******		4 h		60,759		-	459	498
Break-even passenger load factor (%) Overall load factor (%) Break-even passenger load factor (%)					7,956	61,722	69,970		And in case of the last of the
Chambia Possynger trade				Name of Street, or other Persons	- 0.00	8.141	3,427	82,984	86,601
			(m².)		•	The state of the s	- 20.45 \	11,404	12,035
Break-even overall load factor [96] Operations			. 0		68.0	67,04	· 16	A COMPANY OF THE PERSON NAMED IN	1033
Punctuality (% within 15 minutes) Regularity (%)	 -	, `		•	62.2	62,7	70.2	69.6	.
Regularity (%) within 15 minutes)	- Sandan Sandaran Contraction of the Contraction of	- Carried Statements	Managed Sangaran Commercial Comme	•	64,8 59,8	64.7	64.4	62,9	71.5
"Unduction (%)	·			-	39.8	60.4	67.3	67.0	64,5
Unduplicated route km (000) Revenue vircraft km (•			The state of the s	62.2 -	61.1	68,9
Resenue vircuaft km (000) Yield			′. ^		82	81			62,8
Research				٠.	98.8	00 =	80	72	1
Resenue per passenger km (p)	Anna de la Constitución de la Co	-	-		, 555°	555	99.2	99.0	72
Revenue per revenue tonne km (p)	>			-	248	200 m	692	677	98,9
***(b)	`	f					284	3 / 5	685 357
The state of the s		-			5.80	00		-	30/
		, · ·	-	-	51.7	` ` ``	82	.96	
TOTAL AIRLINE OPERATIONS		•			5	4	9.6	ດ ~ '	.37
Including Caledonian Airways Ltd			*	· (′ ·	, ,	1 1			2,2
Mediali Airways Lui	1	•		., .		, }			
wallable tonne km (m)		••		٠, ٠,					4)
The same with the same same same same same same same sam	No. of Street, or other	-		. ₹		() () () () () () () ()			
Se ries size		•	3	-	9	1 1	•	6 5	
sengere carried (average hours	, ,	,		8,6	01 8,75	Acres of the Park			
terage flee; size fleraft utilisation (average hours per aircraft per service) venue flights (1900) t operation	r anniem's		٠.	5,6	. 4 6 Ta	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11,86		_
t operating (MUO)	······································	il	•	2	161	5,093	' 800°		5
venue flights (100) t operating expenditure per ATK (p) Ks per constant employed	· ·	•		2,7. 19,68	2,801		203	902	,
roperating expenditure per ATK (p) Ks per employee (000)		1	بو	3 5)	20,041	2,891 23,230	2,886	, 213	
T. Acc (000)	•	, .	;	· 30.	217	234	24,603	2,787 25,238	
The state of the s	عر	· //	, ¢	38,93		30.4	269	27,238 274	•
2	· Andrew	ACCORDING TO NAME OF STREET	<u></u>	220,5		42,709			5
€.	., ·		JE			236.1	18,760	50,320	:
	r		> ''				243.4	247 2	· 200

	Number in service at 31 March 1990						•	1983-90		
ts.	Owned and finance (coses	Extendible operating leaves	open	thee ting	Total	Future deliveres		revenue hours flown	Ponte bet Ponte bet Victoria	Arente Ale (arte)
Cancorde	7	ale takin in the part	er of aboves and	4:500	7	Kanding a sumana	. , ,	7,911	1,130	13.3
Boeing 747-100 Boeing 747-200 Boeing 747-400	16 15	5 8	coperator profit des	3 6	16 23 8	13	2, 10,	69,598 111,035 13,766	4,350 4,658 4,469	17.9 10.6 0.7
Lockheed TriStor 1, 50 and 100 Lockheed TriStar 200	9			loz,	9 8	alda ministra de de Carlos	(23,565 31,164	2,849 3,896	14.7 9.3
McDaniell Daughis DC10-30	8	1		,	8			35,625	4,453	11.3
Boeing 767-300		6 	i	; : My >= Market canning to Andrea	4	13	19	681	2,271	0,5
Boeing 75%-200	26	1()	74 () 14	36	3	8	89,331	2,502	4,4
Airbus A320				q	8	2	2	14,347	2,224	1.6
Boring 737-200	17	. 26	ő	· · · · · · · · · · · · · · · · · · ·	43	at special and the "	Mark works to the se	110,016	2,583	8,2
Eveling 737-300, 400 and -500		, Ø o		4	" 4	27	. 16	7,785	1,946	1,9
BAC 1-11-500 0	34	· · ·	, , , , , , , , , , , , , , , , , , ,	,	34	ACT THE PARTY OF T	PINA : 100000	50,463	1,484	19.8
BAC ATP		······································	8		8	**********	8	14,840	2,053	0.8
HS 748	4	ئىدۇدەنىدىنىدىنىڭ ئىد ۇم	***************************************	4	8	Andrew Complete Services	akaninan sana a dina.	12,859	1,553	9.7
Hired algeraft	repelversel otelom oldens	· · ·	. ,				WAY DESCRIPTION OF PROPERTY	13,198		and the same
Total	152	6	1 ,	1.1	224	58	61	606,184	2,787	9.9

Note: Options exclude 20 reserved delivery positions for Canadair Regional Jet aircrast.

SHAREHOLDERS

As at 15 May 1990 there were 314,039 shareholders. An analysis is given below.

Site of sparcholding	erichten werder in der einem Gebeursche ausgeber	COURT CONTRACT FRANCISCO				Not shareholders	46 of shares
1 ~ 1,000						97.37	10.17
1,001 - 5,000		*	.4			2.14	1.85
5,001 - 10,000 "	1		7	١		0.17	Ô.54
10,001 - 50,000	y	,	<i>f</i> "	5	c	0.15	1.63
50,001 - 100,000	1	· · · · · · · · · · · · · · · · · · ·	/	8 3 .		0.04	1.38
100,001 - 250,000			1	ý °		0.05	375
250,001 - 500,000			//	•	i ji i	0.03	4.55
300,001 - 730,000 V		i j	5 151	ê,	" <i>4</i>	0.01	2.89
750,001 - 1,000,000	, (7		G	, 0,		0.01	3.33
Over 1,000,000	j. (- S	<u> </u>	,			0.03	69,94
, a		"			,	100.00	100//0~

Classification of than holding	-			·	% of shareholders	West shares
Individuals Nominee Companies		, C	3		98.70 0.62	12.28 72.86
Insurance Companies Banks		n ()			0.03	7.14 0.65
Pension Funds Other corporate holders	1 1				0.03 0,49	1.38 5.68
			. O'	-	100.00	100.00

Morgan Guaranty Trust Company of New York, the Company's ADR Depositary, has a non-beneficial interest in 198,459,891 shares (approximately 27,5 per cent) in the name of Guaranty Hominees Limited. Within that figure Delaware Management holds 58,307,000 shares in ADR form. British Airways is now aware of any other interest in its shares of 5 per cent or more.

DIRECTORS' INTERESTS

At 31 March 1990

At 31 March 1990	•	, .		<u> </u>	· 	British Airways Pic		British Airways Capital Ltd '	
		\$	Ordinary Share's aubject to no restrictions	Ord	inary Shares subject to restrictions		Options ve and SAYE are Schemes		Capital Bonds
Lord King Sir Colin Marshall Sir Michael Angus D M Stevens A M Davies J W Jessop Sir Francis Kennedy Hon Charles Price II Sir Gordon White		March 31 1990 35,084 25,520 3,000 5,050 5,060 350 3,250	1989 29,684 25,120 3,000 500 5,000	March 3) 1990 316 316 246 3,500	April 1 1989 316 316 3,500	March 31 1990 755,291 612,116 200,000	April 1 1989 561,117 515,029	Mcch31 1990 13,332 11,304 1,333 109 2,221	April 1 1989
2	1.1	89,314	66,504	4,378	4,132	1,567,407	1,076,146	29,632	

[&]quot;Held in American Depositury Receipts.

The Directors' interests set out above are in each case beneficial. The options under the Executive Share Option and Savings Related Share Schenges are at prices varying between 150p and 210p per share. No Director has any beneficial interest in shares in any subsidiary of the Company other than those shown above in the 9% per cent Convertible Capital Bonds 2005 in British Airways Capital Limited. There have been no changes in the interests set out above l'etween the end of the financial year and 15 May 1990.

Sir Gordon White, who was appointed to the Board on 1 December 1989, held no shares or bonds at that date.

FINANCIAL CALENDAR

Financial year end
Annual general meeting
1989-90 final dividend payable

31 March 1990 17 July 1990 27 July 1990

ANNOUNCEMENT OF 1990-91 RESULTS AND DIVIDENDS

First que vier results to 30 June 1990
Second quarter results to 30 September 1990
Interim dividend
Third quarter results to 31 December 1990
Preliminary announcement
Report and Accounts
Final dividend

August 1990 November 1990 (payable January 1991) February 1991 February 1991 mid May 1991 June 1991 (payable July 1991)

OUTSIDE ADVISERS

Company Registrars: Barclays Registrars,
ADR Depositary: Morgan Guaranty Trust Company of New York

UNSOLICITED MAIL

British Airways is obliged by law to make its share register available on request to other organisations who may then use it as a mailing list. This may result in your receiving unsolicited mail. If you wish to limit the receipt of unsolicited mail you may do so by writing to the Mailing Preference Service, an independent organisation whose services are free to you. Once your name and address have been added to its records, it will advise the companies and other bodies which support the service that you no longer wish to receive unsolicited mail.

If you would like more details please write to: The Mailing Preference Service, FREEPOST 22, London WIE 7EZ. British Airways asks organisations which obtain its register to support this service.

GLOSSARY

Available Seat Kilometres (ASK) The product of seats offered for sale and the distance over which they are carried.

Available Tonne Kilometres (ATK) The measure of transport production. The available tonne kilometres produced by a flight are the capacity for payload of the aircraft measured in tonnes (2,204lb), multiplied by the distance flown.

Break-even Loud Factor The load factor required to equate scheduled traffic revenue with operating costs, assuming that the operating surplus of companies licensed to operate scheduled services is attributed entirely to those services.

IATA International Air Transport Association.

ICAO International Civil Aviation Organisation.

Load Factor The percentage relationship of revenue load carried to capacity provided. The overall load factor relates RTK to ATK.
The passenger load factor relates RPK to ASK.

Punctuality The percentage of flights departing within 15 minutes of schedule.

Regularity The percentage of flights completed to flights scheduled - excluding flights cancelled for commercial reasons.

Revenue Passenger Kilometres (RPK) The product of passengers carried and the distance over which they are carried.

Revenue Tonne Kilometres (RTK) The product of revenue load in tonnes and the distance over which it is carried.