





Prime Minister

UNIFORM BUSINESS RATE AND REVALUATION: TRANSITIONAL ARRANGEMENTS

We last considered this subject in February (my minute of 20 February, and John Major's and your Private Secretary's letters of 29 February), and I subsequently announced our agreed proposals in outline to the House at Report Stage of the Local Government Finance Bill on 21 April. I am now seeking your and colleagues' approval to detailed proposals to be contained in regulations, and an early announcement of their outline.

Background

The background is that the revaluation and uniform rate in 1990 will cause major shifts in the rate burden for many businesses. Broadly, retailers are likely to face increases, along with all businesses in some low-rated inner London boroughs; manufacturers, especially in the North and Midlands, are likely to gain.

During the passage of the Bill, the retailers' and small businesses' organisations and some of our backbenchers pressed for a transitional package including:

- a 10% per year ceiling on rate increases, continuing for as long as necessary for the biggest increases;
- increases in the uniform rate to be held below the increase in the RPI;
- a standard abatement of rateable value for small businesses;

protection for losers to be financed by the Exchequer rather than by gainers.



We successfully resisted this. Instead, we announced a package consisting of:

- an unspecified percentage ceiling on increases for the first five years, with power to extend it beyond 1995 if required;



- power to set a lower ceiling for small businesses (more accurately, small premises);
- protection for losers to be financed by phasing benefits for gainers in corresponding fashion.

Rate Bill Changes

In resisting pressure to announce a figure for a ceiling on increases, we referred to an Inland Revenue survey of the forecast effects of revaluation, to be available in the autumn. We now have that survey; selected key tables are annexed. Broadly, it confirms our expectations of the likely pattern of gains and losses by area and type of business. In one major respect, it contains good news. The increase in total rateable values from the old 1973 list is forecast to be a multiple of 7.5, higher than expected; the proportionate reduction in the new uniform poundage from the present average can be correspondingly greater. This means that individual businessmen who have forecast their own RV fairly accurately, but have relied on published forecasts of the poundage, will pay less than they have been expecting.

The less good news is that changes in rateable value, and hence rate bills, are even more widely dispersed than we had expected, with a significant proportion of properties facing very large increases (4% in excess of 200%). No doubt when we publish an edited version of the survey, as we have promised, these cases will hit the headlines, although the businesses concerned will be protected by the transitional arrangements for at least five years.



The key findings of the survey are set out in Tables 1-3. Table 1 shows the numbers of properties gaining and losing by specified percentages. Table 2 shows the effect on rate burdens by region, with the North and Midlands gaining some £900m after transition, around half of it paid for by businesses in the City and Westminster. Table 3 shows the effect by property type by region. (This last table uses small samples and some figures may be unreliable.)

Proposed Transitional Arrangements

The survey goes on to analyse the cost of various possible transitional arrangements, in terms of the limit on gains that corresponds to specified levels of protection for losers in order to make the package self-financing and therefore neutral in its effect on local authority income. Table 4 shows that limits on annual increases of 15%, 20% and 25% would mean, respectively, limits on gains of 9%, 12% and 14% averaged out over the 5-year period; it also shows the numbers of properties with increases and reductions still to come after five years under each scheme, and that a 5% lower limit on losses for small businesses would make very little difference to the overall "cost" of the package.

My proposals are set against the background of these figures, the expectations generated during passage of the Bill, and the overriding need to make the pool broadly self-financing. On the one hand, businesses, especially small shopkeepers, are very worried about the effect of revaluation on their businesses, and have strong support on our backbenches. They are pressing for a 10% ceiling, and I think looking realistically for 15%. On the other hand, we also have an obligation to the manufacturers and others in the North and Midlands who stand to gain from our reforms; it will be particularly difficult to justify deferring these gains once it is on the public record what they "ought" to pay in rates.



I propose an annual percentage ceiling on increases of 20% for businesses at large, with a reduced ceiling of 15% for small businesses. The latter would be defined as properties with a new rateable value below £7500 in London and £5000 elsewhere; this includes the vast majority of corner shops, plus small workshops and other one- and two-man businesses. The ceiling works on a compound basis, with the result that for large businesses increases of up to 149% will come through in full by the fifth year; for small businesses the figure is 101%.

The cost of this in terms of the limit on gains, if spread over all gaining businesses, and averaged over five years as I propose, would be an ll% per annum limit on gains. This means deferring rate reductions exceeding 46% to beyond the fifth year. However, the survey also reveals that it would be possible to discriminate in favour of small business gainers as well as losers, at relatively little cost to the big business gainers. This has advantages of administrative simplicity besides appearing more generous at modest cost. I therefore propose that small businesses (defined as before) should receive their full gains immediately. This means setting the limit for larger gainers at 10%, and deferring rate reductions of over 41% to beyond the fifth year.

There is one further small refinement. Included in the figures are a number of very small properties, such as AA phone boxes, which are not really businesses at all. Again for the sake of simplicity, I propose that properties with a new RV below, say, £100 should be outside transition entirely. Below that level one can be confident that a property is not supporting even a one-man business. Table 5 shows the detailed effects of all these proposals in combination.

The figures quoted above are all in real terms. There is a case for rolling up the annual RPI-linked increase in the uniform rate, making an assumption about inflation, and specifying the



limits in cash. With a 4% inflation assumption, 20% and 15% limits on gains might thus become 25% and 20%, and a 10% limit on losses would become 6%. This would be simpler to explain and administer. On the other hand, it makes the increases look larger, and involves going public with what would be seen as an inflation forecast for longer ahead than is our practice. On balance, I therefore propose to specify the limits in regulations in real terms, with the actual annual RPI increase to be added year by year.

I propose to maintain our previous line of giving no commitment to extending the arrangements beyond the fifth year, and, if pressed on behalf of the few very big losers, to say that we shall consider their position when we can forecast the results of the 1995 revaluation. By that time they may have benefited from some reduction in rents as the cost of the rate increases are passed on in part to landlords.

Taken as a whole, I believe my proposals strike the right balance between giving businesses in the North and Midlands their long overdue benefits, and checking the drift of economic activity to the South-East; and on the other hand giving small retailers the protection they are entitled to expect and ensuring that the horror stories from their organisations of widespread bankruptcies will not materialise. It is worth noting that rates are typically 1-4% of business turnover, and very rarely exceed 10%. A 15% annual increase will therefore commonly be less than \frac{1}{2}% of turnover, and 2% at the very most.

Wales and Scotland

The arrangements in Wales would be subject to the same structure, but it would be open to Peter Walker to adopt different figures if he thought fit. In practice, I understand through officials that he is content to have the same limits for losers, but plans to calculate a different limit for gainers to balance the



separate Welsh pool. The position in Scotland is different, with no uniform rate in 1990 and much less turbulence likely to result from revaluation because of the shorter interval since the last one. It is for Malcolm Rifkind to decide whether to use his powers to phase the effects of the revaluation.

Timing and Announcement

I do not need to make the regulations until next summer. I undertook during passage of the Bill, however, to make an announcement this autumn when the Inland Revenue survey was complete. Subject to colleagues' agreement, therefore, I propose to announce it shortly giving a firm commitment on the protection for losers, and a provisional indication of what this will mean for the limit on gains. Leaving the latter open will give time to refine the figures and consult colleagues on matters not considered here including how, if at all, the arrangements are to apply to Crown property. Before the announcement, Nigel Lawson and I will also need to clear for publication an edited version of the Inland Revenue survey.

Conclusion

I therefore seek your and colleagues' approval for:

- i. a limit on annual rate bill increases of 20% in real terms for 5 years;
- ii. a lower limit of 15% for small properties (other than the
 very smallest);
- iii. these to be paid for by a limit currently forecast to be 10% - on rate bill reductions for larger properties only;

and for my making an announcement setting out these proposals.

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I am sending copies to members of E(LF), to John Wakeham and David Waddington, and to Sir Robin Butler.

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29 November 1988

TABLE 1
Distribution of gainers and losers nationally (England)

Change in rates burden	No of properties '000	*	1989-90 rate bills £m*	1990-91 burden £m	Real change in rates burden £m	% change in rates burden
Reduction of 50% or over	131	8	1097	431	-666	(1
" 25% but less than 50%	281	18	2480	1576	-904	-61
" 5% " " " 25%	262	16	2013	1725	-288	-36
" of 0.5% " " 5%	53	3	420	409	- 10	-14
			120	. 409	- 10	- 3
Change of less than +/- 0.5%	13	1	60	60		
Increase of 0.5% but less the of 5% but less the	an 10% 50 15% 57 20% 59 25% 54 50% 196 - 75% 115 - 100% 74 200% 131 300% 35 500% 22	3 3 4 4 3 12 7 5 8 2 1	351 347 367 352 287 1138 499 337 263 30 22 20	360 371 411 411 350 1541 - 808 - 634 - 626 - 104 109 158	9 24 43 59 62 402 308 297 362 74 86 137	3 7 12 17 22 35 62 88 137 242 381 669
		ileane -	were her 50%			
All Gainers	728 -	46	6012	4143	-1869	-31
No gain/no loss	13 -	1	60	60		
All Losers	852 —	53	4019	5888	1869	47
Overall Totals	1593		10091	10091		

^{*} In 1990-91 Prices

to to have viveme of mon than 10%.

TABLE 2

Changes by region in rates burden: estimated 1990-91 burdens after revaluation and the introduction of NNDR compared with indexed 1989-90 burdens.

	Indexed 1990-91 burden			1990-91 burden after revaluation and introduction of NNDR		Change in rate burden relative to indexed 1989-90 burden
Region	£m	% of National total	£m	% of National total	£m	% change
England:-						
North	596	6	517	5	-79	-13 =
Yorkshire & Humberside	928	9	733	7	-195	-21 =
East Midlands	731	7	575	6	-155	-21 -
East Anglia	325	3	375	4	49	15.
Inner London	1809	18	2311	23	501	28.
Outer London	881	9	947	9	65	7*
Rest of South East	1963	19	2214	22	251	13 •
South West	692	7	836	8	144	21 •
West Midlands	948	9	727	7	-221	-23 .
North West	1212	12	852	8	-360	-30.
England	10091	100	10091	100		

Note: All figures in assumed 1990/91 prices

ANALYSIS OF BURDEN CHANGES BY PROPERTY TYPE WITHIN REGIONS COMPARISON OF 1990-91 BURDEN (BEFORE TRANSITIONAL ARRANGEMENTS) WITH INDEXED 1989-90 BURDEN

PROPERTY TYPE

lix	Shops with ring accommodation	Shops without living accommodation	Offices	Warehouses	Factories	Other + Properties	All Properties
Region	Burden Change (%)	Burden Change (%)	Burden Change (%)	Burden Change (%)	Burden Change (%)	Burden Change (%)	Burden Change (%)
Northern Yorkshire & Humberside East Midlands East Anglia Inner London Outer London Rest of South East South West West Midlands North West	-3 21 -3 34 69 32 15 38 -10 -15	-15 -15 -10 . \ 36 61 30 27 39 -13 -28	-36 -14 -26 10 20 0 28 21 -19 -32	-47 -32 -21 2 3 -9 4 11 -35 -38	-36 -40 -10 -30 -24 -8 -4 -50 -44	-15 -14 -14 24 43 25 17 25 -4 -19	-13 -21 -21 15 28 7 13 21 -23 -30
England	17	12	12	-14	-26	7	0

^{*}The result for this category is suspected of being inaccurate

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⁺ Includes Crown, local authority, public utilities, pubs and hotels, sport, entertainment and miscellaneous.

EFFECTS BY FINANCIAL YEAR OF VARIOUS REVENUE NEUTRAL TRANSITIONAL SCHEMES

	Increase in burdens met by losers before transition		Effect of transitional scheme for losers			ins e
	£m	number benefiting '000	Cost £m	Cap on gainers	Number affected '000	Yield £m
UNIFORM CEILINGS	FOR ALL LOSERS					
15% CAP ON ALL LO	SERS					
1990-91 1991-92 1992-93 1993-94 1994-95	1869 1944 2022 2102 2186	696 521 382 285 204	1367 1005 738 537 394	9 10 9 9	617 497 410 330 266	1384 1008 747 537 398
20% CAP ON ALL LO						
1990-91 1991-92 1992-93 1993-94 1994-95	1869 1944 2022 2102 2186	639 428 293 190 115	1233 811 533 356 256	12 12 12 10 9	584 442 336 254 201	1240 827 527 357 261
25% CAP ON ALL LO 1990-91 1991-92 1992-93 1993-94 1994-95	1869 1944 2022 2102 2186	584 361 220 124 70	1114 663 391 255 182	15 14 13 11 8	542 394 279 202 159	1103 668 398 255 185
LOWER 'SMALL BUS 15% CAP WHERE 19	INESS' CEILING 90 LIST VALUES LESS THAN £7500 IN	N LONDON, £5000 ELSEWHERE;	; OTHERWISE 2	0%	584	1240
1990-91 1991-92 1992-93 1993-94 1994-95	1944 2022 2102 2186	478 346 245 170	825 548 370 269	12 11 10 8	442 344 264 208	827 551 374 274

Note: Cash figures in this tabe are assumed current prices in each year, derived by a uniform 4% pa uplift on 1988/9 prices.

TABLE 5

EFFECTS OF TRANSITION IN ENGLAND BY FINANCIAL YEAR

MAXIMUM INCREASE IN REAL TERMS RATE BILLS SET TO 20% GENERALLY, 15% FOR SMALL BUSINESSES

ALTERNATIVE 10% AND 10.5% REAL TERMS CAP ON BIG BUSINESS GAINERS ONLY

1990/91 1991/92 1992/93 1993/94 1994/95 COST OF NET FOR LOSERS £1242m £825m £548m £370m £269m YIELD OF 10% CAP ON GAINERS £1220m £883m £623m £423m £423m £284m POOL IMBALANCE £-22m £+58m £+75m £+53m £+15m YIELD OF 10.5% CAP ON GAINERS £1198m £851m £588m £391m £259m POOL IMBALANCE £-44m £+26m £+40m £+21m £-10m NUMBERS AFFECTED (000's) a) PROTECTED LOSERS 674 478 346 245 170 b) GAINERS CAPPED AT 10% 232 187 147 108 78 c) GAINERS CAPPED AT 10.5% 230 183 141 103 73						
YIELD OF 10% CAP ON GAINERS £1220m £883m £623m £423m £284m POOL IMBALANCE £-22m £+58m £+75m £+53m £+15m YIELD OF 10.5% CAP ON GAINERS £1198m £851m £588m £391m £259m POOL IMBALANCE £-44m £+26m £+40m £+21m £-10m NUMBERS AFFECTED (000's) a) PROTECTED LOSERS 674 478 346 245 170 b) GAINERS CAPPED AT 10% 232 187 147 108 78		1990/91	1991/92	1992/93	1993/94	1994/95
POOL IMBALANCE £-22m £+58m £+75m £+53m £+15m FIELD OF 10.5% CAP ON GAINERS £1198m £851m £588m £391m £259m POOL IMBALANCE £-44m £+26m £+40m £+21m £-10m RUMBERS AFFECTED (000's) A) PROTECTED LOSERS 674 478 346 245 170 B) GAINERS CAPPED AT 10% 232 187 147 108 78	COST OF NET FOR LOSERS	£1242m	£825m	£548m	£370m	£269m
FIELD OF 10.5% CAP ON GAINERS £1198m £851m £588m £391m £259m POOL IMBALANCE £-44m £+26m £+40m £+21m £-10m RUMBERS AFFECTED (000's) A) PROTECTED LOSERS 674 478 346 245 170 B) GAINERS CAPPED AT 10% 232 187 147 108 78	YIELD OF 10% CAP ON GAINERS	£1220m	£883m	£623m	£423m	£284m
POOL IMBALANCE £-44m £+26m £+40m £+21m £-10m UMBERS AFFECTED (000's)) PROTECTED LOSERS 674 478 346 245 170) GAINERS CAPPED AT 10% 232 187 147 108 78	POOL IMBALANCE	£-22m	£+58m	£+75m	£+53m	£+15m
UMBERS AFFECTED (000's)) PROTECTED LOSERS 674 478 346 245 170) GAINERS CAPPED AT 10% 232 187 147 108 78	TIELD OF 10.5% CAP ON GAINERS	£1198m	£851m	£588m.	£391m	£259m
) PROTECTED LOSERS 674 478 346 245 170) GAINERS CAPPED AT 10% 232 187 147 108 78	POOL IMBALANCE	£-44m	£+26m	£+40m	£+21m	£-10m
) GAINERS CAPPED AT 10% 232 187 147 108 78	UMBERS AFFECTED (000's)					
) PROTECTED LOSERS	674	478	346	245	170
) GAINERS CAPPED AT 10.5% 230 183 141 103 73) GAINERS CAPPED AT 10%	232	187	147	108	78
) GAINERS CAPPED AT 10.5%	230	183	141	103	73

- NOTES: 1. In outturn prices assuming 4% per annum inflation from 1988/89.
 - Small businesses are those with an RV of below £7,500 in London, £5,000 elsewhere, on the 1990 list.
 - 3. No allowance made for a de-minimis rule excluding the smallest hereditaments from transition.
 - 4. The caps and nets were calculated in nominal terms. Hence a 20% real net is 24% in cash, (a 10% cap on gains is 6%), since inflation is assumed to be 4%.

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