CHARGES AND THRESHOLDS NON-RESIDENTIAL DEVELOPMENT

Infrastructure	Formula/standard charge	Notes
Threshold: between 500-999 m ²		
Transport	£3,325 x sq.m. floorspace x peak hour trip movements provided by developer	Applicants are required to provide trip generation information under the requirements for submitting transport assessments in the Oxford Local Plan
Threshold: 1000+ m ²		
Fire hydrant	By negotiation	Guideline approx £700 per fire hydrant
Threshold: 2000+ m ²		
Public art – City Council to arrange	By negotiation	Contribution applies if no on-site measures. Also apply to developments with lower thresholds if significant impact on public realm. £1,200 per m ² for basic warehouse style building, £1,400 per m ² for office style developments.
Affordable housing	See tables 2-6 below	
Threshold: related to specific locations		
Developments on sites of ecological & geological significance & creating/ protecting wildlife habitats	By negotiation	Contribution applies if no on-site measures. Maintenance contribution if land transferred to the City Council of £46,580 per ha to cover 10 years maintenance.
Developments on sports fields requiring replacement facilities	By negotiation	Contribution applies if no on-site measures. Maintenance contribution if land transferred to the City Council of £46,580 per ha to cover 10 years maintenance.
Environmental improvements Public squares and spaces	By negotiation	Contribution applies if no on-site measures Environmental improvements applies to development in city, district and neighbourhood shopping centres over 2000 m² or changes of use attracting large numbers of people. This may include CCTV provision – approx £15k per CCTV camera). Public square provision applies to developments in the city centre
Other contributions/charges:		
Cost of preparing legal agreement		Will be based on hourly rate. Currently £100 per hour for City Council, £140 per hour for County Council
Cost of implementing legal agreement		See table 2 – paragraph 36. Will depend on value of contributions and number of on-site measures

The adopted Affordable Housing Supplementary Planning Document sets out the following contribution towards affordable housing from commercial developments

Table 5 Commercial developments by use class and whether of not a contribution towards affordable housing is sought

	Use class	Contribution required?	Comment	Typical floor space per employee (sq.m/) ¹
A1	Shops	No	Contribution not required from retail development	n/a
A2	Financial and professional services	No	Contribution not required from retail development	n/a
A3	Restaurants and cafes	No	Contribution not required from retail development	n/a
A4	Drinking establishments	No	Contribution not required from retail development	n/a
A5	Hot food takeaway	No	Contribution not required from retail development	n/a
B1(a)	Offices	Yes	-	20.7
B1(b)	Research and development	Yes	-	27.2
B1(c)	Light industry	Yes	-	30.0
B2	General industrial	Yes	-	38.2
B8	Storage or distribution	Yes	-	40.1
C 1	Hotels	Yes	Hotels may provide self-contained accommodation for their staff on site, which would reduce the level of contribution	1 employee per 2 bedrooms
C2	Residential institutions	Yes	Residential institutions may provide self-contained accommodation for their staff on site, which would reduce the level of contribution	Information required from applicant
C3	Dwellings	No	If a mixed-use development has elements of both commercial and residential use, the commercial part will be considered against Policy HS.7	n/a
D1	Non-residential institutions	Yes	Except where the development is by a non-profit making public sector organisation	60
D2	Assembly and leisure	Yes	Except where the development is by a non-profit making public sector organisation	33.2

¹ Data from Use of Business Space and Changing Working Practices in the South East, DTZ and SEERA, May 2004

Table 6 Formula used to calculate contributions towards affordable housing from commercial development		
Method of contribution from commercial development	Formula	
Financial contribution	Estimated number of employees in the new development multiplied by 0.01-0.05 (to represent 1 - 5% of employees) multiplied by (build cost of the require size and type of dwelling + land cost - the amount equivalent to what would be payable by an RSL) equals the sum payable	
Contribution in kind (where development is mixed use that includes residential)	n/a	

- 1. To estimate the selling prices to an RSL for the affordable dwellings it is necessary to obtain advice from one or more local RSLs, and the variation in local values. This was obtained by Fordham Research for Oxford's Housing Viability Study 2004 (HVS). Selling prices for units on a zero grant basis may have risen slightly since the time of the HVS, to reflect increases in incomes in particular. Selling prices for both social rented and shared ownership affordable housing vary with the type of dwelling (house or flat) and with location within Oxford. As it is unlikely that a location or scheme would have been identified towards which the contribution would go, it is sensible to take an average of the selling price in terms of dwelling type and location.
- 2. In calculating the amount that would be payable by an RSL, developers should assume an 80/20 social rented/shared ownership mix and should base the mix of dwellings on the Strategic Mix as set out in Table 4 below (combining city centre and out-of-centre mixes due to a site not being identified).

Table 7: Strategic mix sought for affordable dwellings on city-centre and out-of-centre sites

Property	City-centre sites		Out-of-centre sites	
size (bedrooms)	Social rented	Shared ownership	Social rented	Shared ownership
1	5%	10%	5%	10%
2	40%	10%	10%	10%
3	25%	0%	50%	0%
4+	10%	0%	15%	0%
Total	80%	20%	80%	20%

each year.

Table 8 Amount equivalent to what would be payable by an RSL for assessing cash in lieu contributions from developers at July 2006

Tenure	£ per sq ft	£ per sq m
Social rented	71.50	769.00
Shared ownership	150.00	1,613.30

Table 9 Suggested sizes of affordable dwellings			
Size of dwelling	sq ft	sq m	
1 bed 2 person flat	484 – 538	45 – 50	
2 bed 3 person flat	613 – 721	57 – 67	
2 bed 4 person flat	721 – 807	67 – 75	
2 bed 4 person house	807	75	
3 bed 5 person house	914 – 1,022	85 – 95	
4 bed 6 person house	1,076 – 1,130	100 – 105	
4 bed 7 person house	1,162 – 1,237	108 – 115	

3. To reflect increases in earnings, the values in Table 8 will be uplifted