EXAMPLE 1

COMPUTATION OF LAND BETTERMENT CHARGE FOR INCREASE IN INTENSITY

Tenure : 99-year lease commencing from 1 Dec 1985

(unexpired term of lease remaining 62 years 5 months 30 days

as at 1 Aug 2022)

Pre-chargeable Use & Intensity : Commercial Use (Use Group A) – 3,000 m²

Proposed Use & Intensity : Use Group A –3,500m²

COMPUTATION

Prevailing : Mar 2022

Table of Rates

Sector : 9

Residual Tenure : 62 years⁶ (rounded up to the nearest year)

Leasehold value as

percentage of : 81.2%

freehold value

Pre-chargeable Value

Use Group : Group A
DC Rate : \$11,900 /Base GFA : 3,000m²

Base Amount : \$28,988,400 (3,000 m² x \$11,900 x 81.2%)

Post-chargeable Value

Use Group : Group A
DC Rate : \$11,900 /Base GFA : 3,500m²

is equal or more than 0.5, i.e. 6 months.

Proposed Amount : \$33,819,800 (3,500 m² x \$11,900 x 81.2%)

Land Betterment : \$4,831,400 (Post-chargeable – Pre-chargeable

Charge Valuation)

⁶ The residual tenure shall be rounded down to the nearest year if the fraction of a year is less than 0.5, i.e. 6 months. The residual tenure shall be rounded up to the nearest year if the fraction of a year

EXAMPLE 2

COMPUTATION OF LAND BETTERMENT CHARGE FOR CHANGE OF USE

Tenure : 99-year lease commencing from 1 Feb 1988

(unexpired term of lease remaining 64 years 7 months 31 days

as at 1 Aug 2022)

Pre-chargeable Use & Intensity : Industrial use (Use Group D) – 1,000 m²

Proposed Use & Intensity : Use Group A $- 1,000 \text{ m}^2$

COMPUTATION

Prevailing : Mar 2022

Table of Rates

Sector : 113

Residual Tenure : 65 years⁷ (rounded down to the nearest year)

Leasehold value as

percentage of : 83.0%

freehold value

Pre-chargeable Value

Base Amount : \$755,300 (1,000 m² x \$910 x 83.0%)

Post-chargeable Value

Proposed Use Group: Group A
DC Rate: \$9,450 /Proposed GFA: 1,000 m²

Proposed Amount : \$7,843,500 (1,000 m² x \$9,450 x 83.0%)

Land Betterment Charge: \$7,088,200 (Post-chargeable – Pre-chargeable

Valuation)

⁷ The residual tenure shall be rounded down to the nearest year if the fraction of a year is less than 0.5, i.e. 6 months. The residual tenure shall be rounded up to the nearest year if the fraction of a year is equal or more than 0.5, i.e. 6 months.

EXAMPLE 3

COMPUTATION OF LAND BETTERMENT CHARGE FOR PARTIAL CHANGE OF USE (TEMPORARY) FOR LEASEHOLD AND FREEHOLD LANDS

Proposed temporary change of use of 2nd storey unit at existing shopflat development from residential to office

Tenure : Leasehold

Residual Tenure : 62 years

Area of subject unit : 200 m²

Approved use : Residential use (Use Group B2)

Proposed use : Commercial use (Use Group A)

Duration of permission : 3 years

Discounting factor : 10.9% (based on Appendix 3)

COMPUTATION

Prevailing : Mar 2022

Table of Rates

Sector : 21

Pre-chargeable Value

Approved Use Group : Group B2
DC Rate : \$10,500/Affected GFA : 200 m²

Base Amount : \$2,100,000 (200 m² x \$10,500)

Post-chargeable Value

Proposed Use Group: Group A
DC Rate: \$12,250/Affected GFA: 200 m²

Proposed Amount : \$2,450,000 (200 m² x \$12,250)

Land Betterment Charge: \$38,150 (Post-chargeable Valuation – Pre-

chargeable Valuation) x discounting

factor