The following examples are included to assist in the understanding of the rate card. Please note: For street level telecoms on a public road or footpath in Dublin City a Telecommunication Infrastructure Licence - Section 254 is required. Please refer to the Telecoms Masts/Poles – Section 254 section for more information.

## 1.1 Single Operator Monopole within the Canals

Scenario: Operator 1 is a single operator on a pole utilising 3 antennae, 2 dishes (600mm) and an equipment room or cabinet.

- Base Fee = €12,500
- Total Site Annual Fee = €12,500 ex VAT

## 1.2 Single Operator Monopole outside the Canals

Scenario: Operator 1 is a single operator on a pole utilising 3 antennae, 2 dishes (600mm) and an equipment room or cabinet.

- Base Fee = €10,500
- Subsequent Operator = €0
- Total Site Annual Fee = €10,500 ex VAT

#### 1.3 Multi-operator Monopole – 2 Users – within the Canals

Scenario: Operator 1 is an operator on a pole utilising 3 antennae, 2 dishes (600mm) and an equipment room. Operator 2 is a second operator utilising the similar equipment on the pole.

- Base Fee Operator 1 = €12,500
- Subsequent Operator (i.e. Operator 2) = €12,500
- Total Site Annual Fee = €25,000 ex VAT

#### 1.4 Multi-operator Monopole – 2 Users – Outside the Canals

Scenario: Operator 1 is an operator on a pole utilising 3 antennae, 2 dishes (600mm) and an equipment room. Operator 2 is a second operator utilising the similar equipment on the pole.

- Base Fee Operator 1 = €10,500
- Subsequent Operator (i.e. Operator 2) = €10,500
- Total Site Annual Fee = €21,000 ex VAT

#### 1.5 Shared Rooftop – 3 users within the Canals

Scenario: Scenario: Operator 1 is an operator on a pole utilising 3 antennae, 2 dishes (600mm) and an equipment room. Operator 2 and Operator 3 are also on the rooftop utilising the same level of equipment.

- Base Fee Operator 1 = €12,500
- Subsequent Operator (Operator 2) = €12,500
- Subsequent Operator (Operator 3) = €12,500
- Total Site Annual Fee = €37,500 ex VAT

## 1.6 Shared Rooftop – 3 users outside the Canals

Scenario: Scenario: Operator 1 is an operator on a pole utilising 3 antennae, 2 dishes (600mm) and an equipment room. Operator 2 and Operator 3 are also on the rooftop utilising the same level of equipment.

- Base Fee Operator 1 = €10,500
- Subsequent Operator (Operator 2) = €10,500
- Subsequent Operator (Operator 3) = €10,500
- Total Site Annual Fee = €31,500 ex VAT

# 1.7 Street Furniture - Single User - inside the Canals

Scenario: Operator 1 is a single operator who wants to mount a small cell or 5G antenna on street furniture or a pole (this assumes the operator is responsible for their own power requirements).

• Base Fee = €500

#### 1.8 Street Furniture – Single User – outside the Canals

Scenario: Operator is a single operator who want to mount a small cell or 5G antenna on street furniture or a pole (this assumes the operator is responsible for their own power requirements).

• Base Fee = €500 per annum

## 1.9 Street Furniture – Single User – multiple locations – inside or outside the Canals

Scenario: Operator 1 wants to mount small cells or 5G antennae on street furniture or poles (this assumes the operator is responsible for their own power requirements) at multiple locations throughout the city.

• Base Fee = €500 per annum