

Background Paper E

Proposed 2025 Fare Tariff Increase with Alternative Unit Display from 10p to 20p

RATE 1 (saloon)

Initial Fare: **£5.40**
Initial Distance: **1100 Yards**
Increment fare: **20p**
Increment Distance **140.8 Yards** ($1760 / 140.8 \times 0.20 = \text{£}2.50 \text{ per mile}$)
Waiting Fare: **20p**
Waiting Time: **21.2 seconds** ($3600 / 21.2 \times 0.20 = \text{£}33.96 \text{ per hour}$) target £34.00

RATE 2 (saloon)

Initial Fare: **£6.75**
Increment fare: **30p**
Increment Distance **140.8 Yards** ($1760 / 140.8 \times 0.30 = \text{£}3.75 \text{ per mile}$)
Waiting Fare: **30p**
Waiting Time: **31.8 seconds** ($3600 / 31.8 \times 0.30 = \text{£}33.96 \text{ per hour}$) target £34.00

RATE 3 (saloon)

Initial Fare: **£9.00**
Initial Distance: **1100 Yards**
Increment fare: **40p**
Increment Distance **140.8 Yards** ($1760 / 140.8 \times 0.40 = \text{£}5.00 \text{ per mile}$)
Waiting Fare: **40p**
Waiting Time: **42.4 seconds** ($3600 / 42.4 \times 0.40 = \text{£}33.96 \text{ per hour}$) target £34.00

PROPOSED 2025 Multi seater rates 5-8 passengers:-

Rate b1 or 4 (Multi rate) as displayed on meter

Initial Fare: **£7.65**
Initial Distance: **1100 Yards**
Increment fare: **30p**
Increment Distance **140.8 Yards** ($1760 / 140.8 \times 0.30 = \text{£}3.75 \text{ per mile}$)
Waiting Fare: **30p**
Waiting Time: **31.8 seconds** ($3600 / 31.8 \times 0.30 = \text{£}33.96 \text{ per hour}$) target £34.00

Rate b2 or 5 (Multi rate) as displayed on meter

Initial Fare: **£9.00**
Initial Distance: **1100 Yards**
Increment fare: **40p**
Increment Distance **140.8 Yards** ($1760 / 140.8 \times 0.40 = \text{£}5.00 \text{ per mile}$)
Waiting Fare: **40p**
Waiting Time: **42.4 seconds** ($3600 / 42.4 \times 0.40 = \text{£}33.96 \text{ per hour}$) target £34.00

Rate b3 or 6 (Multi rate) as displayed on meter

Initial Fare: **£11.25**
Initial Distance: **1100 Yards**
Increment fare: **52p**
Increment Distance **140.8 Yards** ($1760 / 140.8 \times 0.52 = \text{£}6.50 \text{ per mile}$)
Waiting Fare: **52p**
Waiting Time: **55 seconds** ($3600 / 55 \times 0.52 = \text{£}34.03 \text{ per hour}$) target £34.00