Appendix 6: Comparisons over 2 and 5 miles between current and proposed fares
Based on current fare table (2013):
2 mile fee calculation:
1 mile $=1609.34$ metres $\times 2=3218.68$

1015 metres $=£ 2.80$
2155 meters - 1015 metres $=1140$ metres $/ 95$ metres $=12 \times 10 p=£ 1.20$
3218.68 metres -2155 meters $=1063.68$ metres $/ 55=19 \times 10 p=£ 1.90$

Total $£ 5.90$ ( $£ \mathbf{6}$ rounded)
Based on proposed fare table (2022):
2 mile fee calculation
1 mile $=1609.34$ metres $\times 2=3218.68$
1015 metres $=£ 3.00$
2030 meters $-1015=1015 / 90$ metres $=11.27 \times 10 p=£ 1.12$
3218.68 metres -2030 meters $=1188.68$ metres $/ 50=23.77 \times 10 p=£ 2.37$

Total $£ 6.49$ ( $£ 6.50$ rounded)
Difference of between current and proposed approx. $£ 0.59$ / $8.3 \%$ increase (using un-rounded figures)

Based on current fare table (2013):
5 mile fee calculation:
1 mile $=1609.34$ metres X $5=8046.72$
1015 metres $=£ 2.80$
2155 meters - 1015 metres $=1140$ metres $/ 95$ metres $=12 \times 10 p=£ 1.20$
8045.72 metres -2155 meters $=5,890.72$ metres $/ 55=1.07 \times 10 p=£ 107$

Total $£ 14.70$

5 mile fee calculation:
Based on proposed fare table (2022):
1 mile $=1609.34$ metres X $5=8046.72$
1015 metres $=£ 3.00$
2030 meters $-1015=1015 / 90$ metres $=11.27 \times 10 p=£ 1.12$
8046.72 metres -2030 meters $=60616.27$ metres $/ 50=120.33 \times 10 p=£ 12.03$

Difference of between current and proposed approx. $£ 1.45$ / $9.8 \%$ increase (using un-rounded figures)

Current Night time 2 mile fee calculation (2013):
From 23:00-06:00hrs
1 mile $=1609.34$ metres $\times 2=3218.68$

1015 metres $=£ 3.20$
2155 meters - 1015 metres $=1140$ metres $/ 95$ metres $=12 \times 10 p=£ 1.20$
3218.68 metres -2155 meters $=1063.68$ metres $/ 55=19.33 \times 10 p=£ 1.93$

> Total = £6.13 (£6.20 rounded)

Proposed Night time 2 mile fee calculation (2022):
From 20:00-06:00hrs
Based on proposed fare table (2022):
1 mile $=1609.34$ metres X $2=3218.68$
1015 metres $=£ 3.50$
2030 meters $-1015=1015 / 90$ metres $=11.27 \times 10 p=£ 1.12$
3218.68 metres -2030 meters $=1188.68$ metres $/ 50=23.77 \times 10 p=£ 2.23$

Total $=6.85$ ( $£ 6.90$ Rounded)
Difference of between current and proposed approx. $£ 0.72$ / 11.7\% increase (using un-rounded figures)

Current Night time 5 mile fee calculation (2013):
From 23:00-06:00hrs
1 mile $=1609.34$ metres X $5=8046.72$
1015 metres $=£ 3.20$
2155 meters -1015 metres $=1140$ metres $/ 95$ metres $=12 \times 10 p=£ 1.20$
8046.72 metres -2155 meters $=589.72$ metres $/ 55=107.12 \times 10 p=£ 10.7$

Total $=£ 15.10$ ( $£ 6.20$ rounded)
Proposed Night time 2 mile fee calculation (2022):
From 20:00-06:00hrs
Based on proposed fare table (2022):

1 mile $=1609.34$ metres $X 5=8046.72$
1015 metres $=£ 3.50$
2030 meters $-1015=1015 / 90$ metres $=11.27 \times 10 p=£ 1.12$
8046.72 metres -2030 meters $=6016.72$ metres $/ 50=120.33 \times 10 p=£ 12$

Total = 16.62 ( $£ 16.60$ rounded)

Difference of between current and proposed approx. $£ 1.52$ / 10\% increase (using un-rounded figures)

