## Appendix 2 - Burnley Charging Mechanism

For pay and play, there would be a $£ 3$ fee for all sites with a season ticket costing $£ 35$ per annum. The season ticket could be used at any site multiple times throughout the year.

Free play would be available at all sites between the following days/hours:
Monday - Friday 9am - 12pm (apart from Bank Holidays), Fridays 5pm - 9pm and Saturday \& Sunday 9am - 11am (1 hour 30 minutes maximum limit)

## Queens Park

Annual Operating Costs:

- $£ 500$ Gate Access Systems
- $£ 1000$ Upkeep of courts \& floodlights
- $£ 500$ Burnley Leisure fee
- $£ 2,000$ Sinking Fund ( $50 \%$ of income)
- Total $=£ 4,000$

To meet the $£ 4,000$ total income required to cover costs including $50 \%$ towards the sinking fund, would require 223 players playing 6 times per year for $£ 3$ or the equivalent of 115 players buying season tickets at $£ 35$ would be required.

## Scott Park

Annual Operating Costs:

- £500 Gate Access Systems
- $£ 500$ Upkeep of courts
- $£ 500$ Burnley Leisure fee
- $£ 1,500$ Sinking Fund ( $50 \%$ of income)
- Total $=£ 3,000$

To meet the $£ 3,000$ total income required to cover costs including $50 \%$ towards the sinking fund, would require 167 players playing 6 times per year for $£ 3$ or the equivalent of 86 players buying season tickets at $£ 35$ would be required.

## Park Road, Padiham

Annual Operating Costs:

- $£ 500$ Gate Access Systems
- $£ 500$ Upkeep of courts
- $£ 500$ Burnley Leisure fee
- $£ 1,500$ Sinking Fund ( $50 \%$ of income)
- Total $=£ 3,000$

To meet the $£ 3,000$ total income required to cover costs including $50 \%$ towards the sinking fund, would require 167 players playing 6 times per year for $£ 3$ or the equivalent of 86 players buying season tickets at $£ 35$ would be required.

## Ightenhill Park

Annual Operating Costs:

- £500 Gate Access Systems
- $£ 500$ Upkeep of courts
- $£ 500$ Burnley Leisure fee
- $£ 1,500$ Sinking Fund ( $50 \%$ of income)
- Total $=£ 3,000$

To meet the $£ 3,000$ total income required to cover costs including $50 \%$ towards the sinking fund, would require 167 players playing 6 times per year for $£ 3$ or the equivalent of 86 players buying season tickets at $£ 35$ would be required.

