



# Burton and District Clubs Snooker League

[www.bdcsnooker.org](http://www.bdcsnooker.org)



## Minutes of the meeting 26 November 2017, held at Belmont Club

<b>Present</b>	Mike Buckland (Chair), Carl Poulton (secretary), Ian Shrive, Paul Slater, Peter Maguire, Simon Deakin, Mark Vaughan, Kate Stirling, Mark Stirling
<b>Apologies</b>	Owen Jones, Tony Coleman, Linda Harrison, Ant Moore, Tom Egginton, Simon Deakin
<b>Previous minutes</b>	Minutes from 25/09/2017 confirmed as a true record. Prop: PS, Sec: IS
<b>Matters arising</b>	<ul style="list-style-type: none"><li>- None raised.</li></ul>
<b>Treasurer's Report</b>	<ul style="list-style-type: none"><li>- Reported that the league has ac. Balance of £2674.86</li><li>- There is another £800 to get in from sponsorship.</li><li>- £40 paid to Zaheer Hussein for the photography at the previous presentation evening.</li><li>- £81 has been paid to Lee Louch for last year's high break in Division 1.</li><li>- £160 due in January for the website hosting</li><li>- Committee happy with the position of the finances.</li></ul>
<b>2017-18 season</b>	<ul style="list-style-type: none"><li>- Pictures of teams have to be self-taken and submitted to Burton Mail.</li><li>- Some murmurings about the way draws are undertaken that was related but the committee happy with the draw process.</li><li>- A single issue around sporting behaviour related but no direct complaint received to committee.</li></ul>
<b>Trophies</b>	<ul style="list-style-type: none"><li>- IS brief update. CP to email trophies list.</li></ul>
<b>Presentation evening</b>	<ul style="list-style-type: none"><li>- Budget of circa £600. Dates 27<sup>th</sup> or 28<sup>th</sup> April 2018.</li></ul>
<b>Next dates</b>	<ul style="list-style-type: none"><li>- Next committee meeting: 15 Jan 2018 7.30pm Belmont</li></ul>
<b>AOB</b>	<ul style="list-style-type: none"><li>- Draws for competitions were undertaken.</li><li>- Referees training and the miss rule to be added to the agenda for next meeting along with</li></ul>

## Actions
