

**2018 NATIONAL DEVELOPMENT LEAGUE ISSUE 15**

\*\* Hiererarchical order is in accordance with the declaration of the team/s below.

<b>neg</b>								Not Eligible to Guest as NDL only Guest in SGBC as has achieved 4.00 or above in SGBC (S.R. 18.8 (f)) A NDL Guest (any Rider eligible for a NDL Team) but who has never achieved an actual PL CMA of 4.00 or above										
<b>neg sgbc/c</b>								Not Eligible to Guest as NDL Guest as rider declared in SGBP/C 1-7										
<b>OG</b>								<b>Outgoing Rider</b>										
<b>Belle Vue</b>								<b>Birmingham</b>										
1	Tom Perry		9.05					1	Tom Bacon		8.75	<b>neg sgbc</b>						
2	Jack Smith		8.21	<b>neg sgbc</b>				2	James Shanes		8.53	<b>neg sgbc</b>						
3	Kyle Bickley		6.89	<b>neg sgbc</b>				3	Danyon Hulme		7.33	<b>neg sgbc</b>						
4	Joe Lawlor		7.81					4	Callum Walker		4.20							
5	Paul Bowen		3.00					5	Layne Cupitt		4.00							
6	Ben Woodhull		6.18					6	Leon Flint		3.00	<b>neg (15)</b>						
7	Kean Dicken		3.00					7	Arran Butcher		3.00							
			<b>44.14</b>								<b>38.81</b>							
<b>OG</b>								<b>OG</b>										
								Mitchell Davey				8.61	<b>neg sgbc</b>					
								Jack Parkinson-Blackburn				8.66						
<b>Buxton</b>								<b>eff 10/6</b>										
1	Ben Wilson		8.38	<b>neg</b>				1	Connor Mountain		9.06	<b>neg sgbc</b>						
2	Connor Coles		6.75					2	Jon Armstrong		7.58	<b>neg</b>						
3	David Wallinger		5.64					3	Danny Phillips		6.25	<b>neg sgbc</b>						
4	Tom Woolley		4.95					4	Luke Ruddick		5.31							
5	Lewis Whitmore		3.16					5	Luke Harris		4.44							
6	Corban Pavitt		3.00	<b>neg (15)</b>				6	Jamie Halder		4.38							
7	Kieran Douglas		3.00					7	Ryan MacDonald		3.14							
			<b>34.88</b>								<b>40.16</b>							
<b>OG</b>								<b>OG</b>										
<b>Eastbourne</b>																		
1	Mark Baseby		8.65					1	Ben Morley		10.40	<b>neg</b>						
2	Georgie Wood		9.47					2	Alfie Bowtell		6.65	<b>neg sgbc</b>						
3	Tom Brennan		9.47					3	Scott Campos		5.80							
4	Jason Edwards		7.00	<b>neg (15)</b>				4	Danno Verge		4.67							
5	Charley Powell		5.23					5	Chris Widman		4.23							
6	Kelsey Dugard		3.47					6	Adam Portwood		3.83							
7	Charlie Brooks		3.29					7	Shaun Tedham		3.08							
			<b>46.58</b>								<b>38.66</b>							
<b>OG</b>								<b>OG</b>										
								8 Jamie Sealey				3.00						
								OG Ben Hopwood				7.16						
<b>Kent</b>																		
1	Luke Bowen		9.07	<b>neg</b>				<b>Mildenhall</b>										
2	Jack Thomas		7.43	<b>neg sgbc</b>				1	Josh Bailey		8.87							
3	Nathan Stoneman		7.08					2	Danny Ayres		8.38	<b>neg</b>						
4	Anders Rowe		5.07					3	Danny Halsey		7.60							
5	Taylor Hampshire		4.18					4	Ryan Kinsley		4.53							
6	Alex Spooner		3.00					5	Sam Beebee		3.00							
7	Jacob Clouting		3.00					6	Drew Kemp		3.00	<b>neg (15)</b>						
			<b>38.83</b>					7	Matt Marson		3.00							
											<b>38.38</b>							
<b>OG</b>								<b>OG</b>										
								Jordan Jenkins				7.19						
<b>Plymouth</b>																		
1	Adam Roynon		9.67	<b>neg</b>				<b>Stoke</b>										
2	Ben Hopwood		7.16					1	Max Clegg		9.22	<b>neg</b>						
3	Henry Atkins		4.69					2	Rob Shuttleworth		8.08							
4	Bradley Andrews		4.68					3	Tony Atkin		6.95	<b>neg</b>						
5	Ryan Terry-Daley		4.53					4	Paul Burnett		4.13							
6	Richard Andrews		4.45					5	Adam Extnace		4.12							
7	Macauley Leek		3.00					6	Josh Embleton		3.00							
			<b>38.18</b>					7	Joe Alcock		3.00							
											<b>38.50</b>							
<b>OG</b>								<b>OG</b>										
								William O'Keefe				3.00						
<b>Cradley</b>																		
1	Adam Roynon		9.67	<b>neg</b>														
2	Jason Edwards		7.00	<b>neg (15)</b>														
3	Kyle Bickley		6.89	<b>neg sgbc</b>														
4	Alfie Bowtell		6.65	<b>neg sgbc</b>														
5	Bradley Andrews		4.68															
6	Chris Widman		4.23															
7	Drew Kemp		3.00	<b>neg (15)</b>														
			<b>42.12</b>															
<b>OG</b>								<b>OG</b>										
								Jordan Jenkins				7.19						
								Conor Dwyer				4.67						
<b>AVERAGE INFORMATION ONLY</b>																		