

## BANBURY TENNIS FLOODLIT LEAGUE

Division no: A

Date: 21-Mar-2016

Home Team: BWE A

Away Team: Deddington

### Enter Score

| Home           |                  |   |   | Away |                  |  |  |
|----------------|------------------|---|---|------|------------------|--|--|
| Ladies Doubles |                  |   |   |      |                  |  |  |
| 1L             | Anna Haynes      | 6 | 4 | 1L   | Rowena Dickerson |  |  |
| 2L             | Elaine Madle     |   |   | 2L   | Cheryl Lydon     |  |  |
| Mens Doubles   |                  |   |   |      |                  |  |  |
| 1M             | Paul Brown       | 1 | 6 | 1M   | Justin Sims      |  |  |
| 2M             | Robin Woodbridge |   |   | 2M   | Martin Ward      |  |  |
| Mixed Doubles  |                  |   |   |      |                  |  |  |
| 1L             | Anna Haynes      | 6 | 4 | 1L   | Rowena Dickerson |  |  |
| 1M             | Paul Brown       |   |   | 1M   | Justin Sims      |  |  |
| Mixed Doubles  |                  |   |   |      |                  |  |  |
| 2L             | Elaine Madle     | 6 | 2 | 2L   | Cheryl Lydon     |  |  |
| 2M             | Robin Woodbridge |   |   | 2M   | Martin Ward      |  |  |

(n.b. a tie-break to be played at 6-6)

Home Team:                      7              Sets                      44              Games

Away Team:                      1              Sets                      27              Games

Signed:

any further comments:

How to use (PC):  
 1. download a blank form  
 2. 'save' it on your computer  
 3. open it with Adobe Reader  
 4. enter your data  
 5. save the changes  
 6. send the form

The 'Sets' and  
 'Games' boxes  
 will complete  
 automatically  
 when you enter  
 individual scores.

iPad users - please see the  
 revised Help Section on the  
 website

**The Home Team to send completed card via 'Send Card' on  
 website or by email to [nick@banburytennisleagues.com](mailto:nick@banburytennisleagues.com)**

**Please send no later than 7 days after your match**