

Amesbury Area Board – 2012 Olympics / Jubilee Bid

1. What is the event / initiative?

Woodford Parish Council together with the other Parish Councils in the Woodford Valley are holding an event for children and adults to celebrate the Queen's Diamond Jubilee

2. Where is the event / initiative taking place?

On the recreation ground at Middle Woodford

3. When will the event / initiative take place?

Over a three day period June 2nd to 4th inclusive

4. What are the Community benefits / links to Community Plan?

To get everyone from all the villages in the Woodford Valley together to celebrate as a whole

5. What is the desired outcome of this event / initiative?

To involve the entire population of the Woodford Valley to celebrate the Jubilee with a community atmosphere

6. Who will Project Manage this event / initiative?

Peter Curtis, Chairman - Coltgrey@avl.com
 Rob McDonald - rob@salterton.com
 Daphne Ince daphneince@wiltshire.com

7. Costs/quotes/ match funding?

Strashed are quotes received to date. Events are being held to raise money eg cricket match, tug of war, rounders and 200 Club. Tiekish, Ansari for the children. Local firms have made contributions

8. Additional information

The funding is required to help with the cost of hiring the marquee. Having rings to distribute to children under 16 and for sale to the adults.

**WOODFORD AND DURNFORD PARISH COUNCILS
MEADOWBANK HOUSE
UPPER WOODFORD
SALISBURY
SP4 6PA**

13 October 2011

Ms Vicky Cobbold
Area Boards Team
Bourne Hill
Salisbury
SP1 3UZ

Dear Ms Cobbold

Amesbury Area Board - 2012 Jubilee Bid

I enclose two forms, one each from Woodford and Durnford Parish Councils to request money to help celebrate the Queen's Diamond Jubilee next June. The relevant quotes are also enclosed.

I hope that this gives you enough information to consider that both Parish Councils qualify for a grant to celebrate the Jubilee.

If you require any further information kindly let me know. My email address is

[REDACTED]

Yours sincerely

[REDACTED]

WENDY ROUNTREE (Clerk)