Appendix 3

Opportunities for citizens to engage – Delivered and forthcoming dates of events and activities

Bridge Ward

- Your Choice Your Voice / Dragons Den event 29th November 2016
- Christmas Tree Lights Switch on event 30th November 2016
- Bridgeway Christmas event 10th December 2016
- Community Cohesion event 21st January 2017 Manzil women only event
- 23rd 27th January Week long Promotional event of the SITW YEI Employment initiative
- Ward Walks 2017 26th January (Bathley / Collygate), 28th February (Ainsworth / Royston), 30th March (Portland Leisure Centre) all at 11.00am
- Budget Consultation meeting Tuesday 24th January 2017, 6.30pm at Clifton Cornerstone
- NEMTRA AGM 9TH February 6.30 8.30 at Queens Walk Community Centre.
- Area Committee meeting 1st March 2017 6.30pm Clifton Cornerstone

Clifton North

- Wilford Community Group meeting Third Monday of each month at the Barn in the Ferry Public House at 7.30pm
- Silverdale Community Association meetings Second Tuesday of each month at 2pm
- Clifton Community Centre meetings Third Tuesday of each month at 7pm
- Silverdale LAG meeting Tuesday 4th October 2017 at 7pm (Silverdale Community Centre)
- Clifton North Ward Councillors Cook & Ferguson Ward Walks: 13th September 2016; 25th October 2016; 6th December 2016; 17th January 2017 and 7th March 2017

• Clifton North Ward Councillor Rule Ward Walk – 16th February 2017

Clifton South

- Clifton South Councillors Ward Walks:
 - Friday 20th January (Tintagel Green)
 - Friday 17th February (TBD)
 - Friday 17th March (TBD)
 - Friday 14th April (TBD)
- Friends of Nobel Road meeting Thursday 10th November 6:30pm Parkgate Community Centre
- Clifton Christmas Event 2nd December 2016 3:30 5:30pm
- Budget Consultation meeting Tuesday 24th January 2017, 6.30pm at Clifton Cornerstone
- New Close Plantation Community Clean-up Day 14th February 2017 10am New Close Plantation
- Clifton, Silverdale, and Wilford Older Person's Event 23rd March 2017 10am 2pm, Highbank Community Centre
- Have Your Say 26th April 2017 venue to be determined