

### VOLUNTEER MAKERS

THE FUTURE OF VOLUNTEERING

### John Brunsdon

**WAVA** July 13, 2017



#### What is Volunteer Makers

- An engagement model for widening participation in volunteering activities
- Using digital at its heart
- Based on value exchange
- Microvolunteering





# Shifts in demographics have changed volunteering irrevocably





## A changing volunteer landscape?

- Volunteering for charities and other organisations in the country <u>declined by 7%</u> in the three years to 2015.
- Over the past decade there has been a 15.4% fall in the total number of regular hours dedicated to volunteering, dropping from to <u>2.28</u> billion from 1.93 billion hours.
- This, according to the Office for National Statistics, resulted in a loss of more than £1 billion between 2012 and 2015.



#### What do the stats reveal?



- Amount of time volunteering in decline, but more people are signing up to volunteer especially young people.
- Time pressure is the number one barrier to volunteering
- Using or growing skills is the fastest growing incentive for volunteering



### Blended Volunteering

 Blending your volunteering with public participation, marketing and digital



- See volunteering beyond traditional roles
- Blending regular volunteering with micro-volunteering
- See your audience and supporters as volunteers



### CORINIUM MUSEUM VOLUNTEER MAKERS



ABOUT

Log in

CONTACT

JOIN NOW

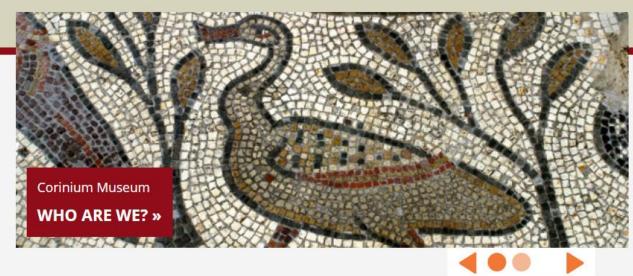
INTERESTED IN HELPING CORINIUM?

SIGN UP NOW >

#### **NEW CHALLENGES**

**Rural Life Preservation Project** Tuesday 6<sup>th</sup> June, 2017

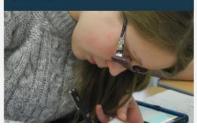
Digital Mapping Volunteer Wednesday 24<sup>th</sup> May, 2017







#### GIVE A DAY



#### **REGULAR HELP**



#### WORK AS A TEAM

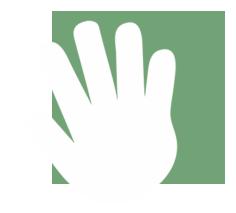


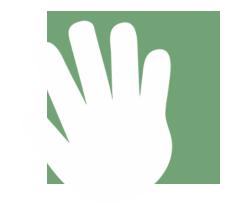




#### Volunteer Makers Programme needs you!

- Regional seminars
- Workshops
- National Conference
- VolunteerMakers.Org
- hello@volunteermakers.org
- @volunteermakers
- Give us your ideas and examples





Thank you & Stay in touch

Hello@volunteermakers.org

@volunteermakers

