Application for WBGS - EOI form and Dashboard
Mission Statement
To create an app where a charity anywhere in the world could apply to host a WBGS.

Schedule **-** project due to be complete by the 07/02

Project Team Members
Nathan Fenimore, Stephen Kel, Mitchell Heiser, Matthew Martin

Project Sponsor
Yasmin Grigaliunas

Goals and scope
- To provide an application for receiving expressions of interest for world's biggest garage sales - *with the ultimate goal of finding hosts that align with WBGS values*
- Retrieve important information about the potential candidates to be saved into a database and sent to relevant parties
- Secondary - Create a dashboard to manage application and manage client info

Deliverables
- The source code for the project made available from Github and/or Via a Zip folder
- Project Documentation and README
- Deployment instructions for commercial deployment
- Maintenance instructions
- Application deployed in development environment

Requirements from Project sponsors
- Assets - Logo, pictures, video - etc
- Style guide
- Availability for handover
- Important statistics for marketing
- Questions to be asked in sign up - beyond what was already discussed

Project checkpoints
Review - *28/01* - Project will be made available to WBGS on this date for review. Purpose of review is to provide some proof of work and receive some feedback on the project so far. Team can make themselves available in person, via skype or similar or email to discuss the project.

Co-working day - *01/02* - Follow up review to cover any changes. Team will work from RCL on Co-working day.

Handover - *07/02* - Final check of project. Handover of project to include a short meeting to cover the specs and showcase the results as well as answer any questions by the project sponsors.

Project Specs
Sprint 1 - core project
Frontend
Landing page
- Captivating landing page that starts with a video about WBGS ethos and aims
- Scroll down to more content and statistics about WBGS
- Link to sign up and apply for a WBGS

Application page
- User signup and registration - captures data on user
- Form for application - a carousel of questions

Backend
- Connection to database to store users and responses to questions
- Dispatches WBGS host application to an email for review and follow up

Database
- Collects WBGS potential host data
- Collects Answers to application
- Can be used in other applications

Sprint 2 - additional if core project completed
To be fleshed out on completion of core project
Admin dashboard
- Admin login from app
- WBGS team members can view applications on dashboard
- Provide some indicators as to what actions have been taken in relation to follow-up

Please provide a sign-off via email for charter.