

The MIST Memorial Inspection app / Monitoring Environmental Performance

November 2022

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Memorial Inspection Safety Tool (MIST)





- Developed following requests from members.
- Working group involved throughout the development process.

The app could provide the following survey options;



- Option 1 Complete an overall inspection of the burial ground (including gates pathways, signage, bins, access etc.)
- Option 2 To complete a detailed individual inspection of each memorial scheduled.
- Option 3 Simplified memorial survey (pre-loaded information provided by the L/A and built into the App e.g. Site, Section, Asset Number, Latitude/Longitude etc).



Option 1 - Complete an overall inspection of the burial ground

- General quality of maintenance
- Benches
- Paths and roadways
- Trees
- Fencing
- Signage
- Access and egress. etc

Option 2 - To complete a detailed individual inspection of each memorial scheduled.

- Burial ground types
- Memorial types.
- Headstone type.
- Safety data capture.
- A list of recommendations to make the Memorial safe.
- Re -inspection timelines



Option 3 – Simplified memorial survey (pre-loaded information provided by the L/A and built into the App).



- Name of cemetery
- List of sections
- Chose section
- Automatically starts at first memorial with section, number, and name.
- Fail.... Yes or No with options to drop down with actions if fail.
- No actions it automatically moves to the next memorial in sequence.



For Option 3 the L/A would need to:

- Provide the detail required E.G. Site, Section, Asset Number, Latitude/Longitude etc (further detail requirements will be shared once agreed with the App developer).
- To be able to have a reasonable level of Excel skills to provide the level of detail required we could provide this assistance as we do now with the Randomiser etc.

The Authority would:

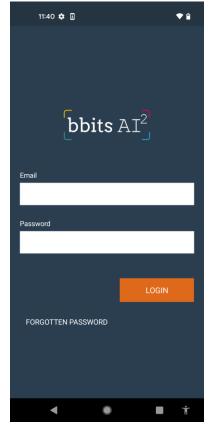
- Save time and money on inspections.
- Fulfil its duty to inspect every 5 years.
- Could plot memorials using GPS data.
- Have more reliable/ accessible data.
- Be able to report performance better.

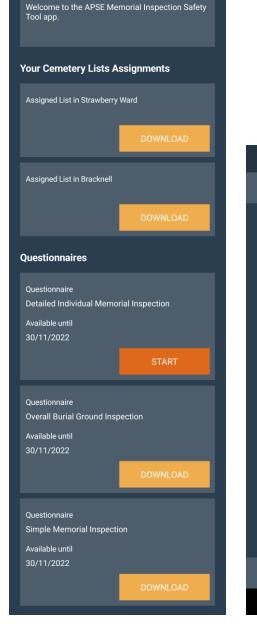


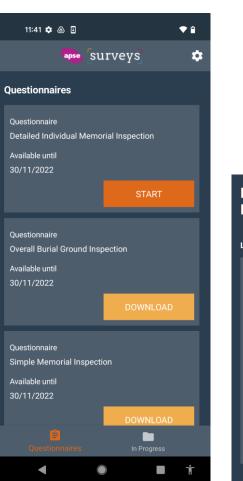
Nationally:



- There would be a recognised national system.
- Uniformity of inspection.
- Monitor performance, evidenced based approach.
- Allow national benchmarking.
- Feed into award criteria.

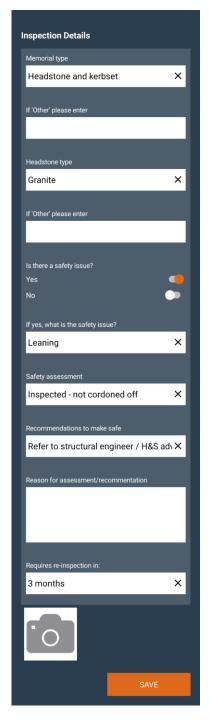






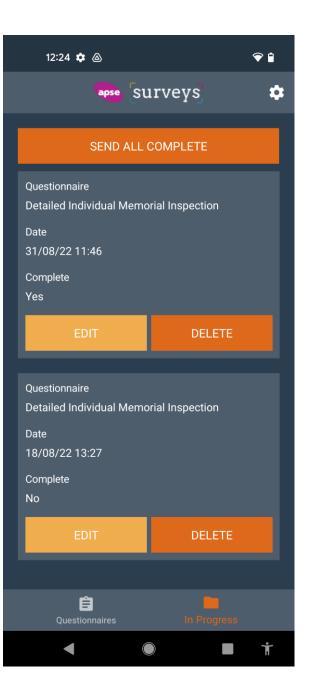


Detailed Individual Memorial Inspection	
.ocation/Memorial	
Graveyard/Section/Plot/Memorial Ward: Byfleet & West Byfleet Ward	
<u>St</u> Jude's, B North, <u>plot7</u>	
Burial ground type	
Churchyard	×
If Scheduled is consent needed?	
Yes No	
If 'Other' please enter	



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Inspection Details	Final comments (if required)	
Complete Survey		
COMPLETE	SEND LATER SEND NOW	
	Calls and notifications will vibrate	
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MIST – APSE's memorial inspection safety tool



What's the cost?

e

£600 per year per authority.

Includes training

Unlimited users

22 councils signed up to date.

Must be members of PN for Cems & Crems.

Q - "Can the App sync with our current office systems" ? YES!



Through an API (Application Programming Interface)

The local authority would be required to pay an annual maintenance fee based on the surveys set up and utilised.

Ranging from: £25 for each survey type an authority chooses to use.

We have great news as this development is now available.

Next steps:



- Field testing has now started, running from November/December 2022.
- 6 Pilot authorities involved.
- Once completed we'll be looking to make the App available to members Spring 2023.
- Cems & Crems workshop at the PN Seminar to discuss the report requirements (style, content and frequency etc).



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