

Interview Transcript:

Appendix C:

Q1. Interviewer: So, what do you think about the functions of the data inputs page and the display table as the database for lost items

Mrs. Tostevin: Yeah, I think the searching and sorting aspect is nice. It would be nice if you could see more items and don't have to scroll because we do have a lot of items. It would also be convenient if the data is stored so that every time you open it, you don't have to reenter information. That would be really convenient, the excel spreadsheet would also be nice.

Another thing is that we do want to keep track of the collector's name as well — and we do that — but it would be nice if you could also search for that too, you know, since it's important information for us to be able to access.

Q2. Interviewer: Do you like how it's able to keep track of the number of items entered via this text field?

I mean, yes. But I think it might be more useful if we could know the number of lost items and collected items too, particularly lost items because, you know, that's what we need to store. It might be useful so we can know how much more space we need, that sort of stuff you know.

Q3. Interviewer: Okay, how about the barcode function?

Mrs. Tostevin: Actually, yeah, it's very nice, very nice. I like it and it's convenient too. You know, you can print it right away and it's nice encoding. Good job on this.