# **User Needs**

User needs can also be viewed on the accompanying journey map

### **Processing offline forms**

As a Registration Manager
I need to sort and batch offline forms
So that it is easier and faster to add them to the system, it is also useful to work in batches when there are multiple users working concurrently

### Inputting data from a paper form

As a Registration Manager
I need to input the data from an elector's paper application form
So that it can be sent off to DWP for verification before it is added to the register

#### Acceptance criteria

I can upload an image/pdf of the application form I can see the image/pdf when filling in the web form

# Sending an application to DWP

As a Registration Manager I need to send off an offline application to DWP So that the elector's identity can be verified

#### Acceptance criteria

when I click the submit button the data is sent to DWP I am given confirmation that it has been sent successfully

# Receiving applications from DWP

As a Registration Manager I need to pick up applications that have been processed by DWP So that they can be reviewed and added to the register/chased to resolve issues

### Acceptance criteria

when I press 'sync', it retrieves applications from DWP I am given some confirmation and notified about how many applications were retrieved

# Sorting the applications from DWP

As a Registration Manager

I need to receive incoming applications in queues (depending on the outcome of the DWP verification check)

So that it is clear which ones can be added to the register, and which ones need more attention

### Acceptance criteria

the incoming list can be sorted in to two batches based on the DWP RAG status

## Adding an application to the register

As a Registration Manager I need to add verified applications to the register So that these electors can vote in the next election

### Acceptance criteria

applications that have been verified by DWP are added to the register There is some confirmation that it was successful