

Committed Backlog Items	Not Started	In Progress	Completed	
1. CPL multiple files				
As <an Election Official> I want <CPL Algorithm to handle multiple files> So that <we can bring in different files from different balloting locations.>				
Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete) <ul style="list-style-type: none">Program can accept multiple filesIt can read multiple files correctlyIt will always produce the expected result when summing up votes				
Definition of Done (what is required by the team before sending out for review) <ul style="list-style-type: none">Program can accept multiple files via CMD line, or asks userAll files can be readVotes are summed up correctlyOne result/audit is produced				
Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Andrei Anicescu				
2. OPL multiples files				
As <an Election Official> I want <OPL Algorithm to handle multiple files> So that <we can bring in different files from different balloting locations.>				
Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete) <ul style="list-style-type: none">Program can accept multiple filesIt can read multiple files correctlyIt will always produce the expected result when summing up votes				
Definition of Done (what is required by the team before sending out for review) <ul style="list-style-type: none">Program can accept multiple files via CMD line, or asks userAll files can be readVotes are summed up correctlyOne result/audit is produced				
Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Andrei Anicescu				
3. MPO files (in general)				
As <an Election Official> I want <the program to handle one MPO file> So that <so that MPO elections can be processed>				
Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete) <ul style="list-style-type: none">MPO header is read, and file can be opened and is processed accordingly				
Definition of Done (what is required by the team before sending out for review) <ul style="list-style-type: none">When header is read correctly, objects instantiated, tests passing				
Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Ziyoda Mamatkulova				
4. MPO multiple files				
As <an Election Official> I want <the program to handle multiple MPO files> So that <so that MPO elections from multiple locations can be processed>				
Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete) <ul style="list-style-type: none">MPO header is read, and file can be opened and is processed accordinglySystem will read files one by one				
Definition of Done (what is required by the team before sending out for review) <ul style="list-style-type: none">When first header is read correctly, objects instantiated, tests passingEach following file the # of votes are read and tallied				
Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Ziyoda Mamatkulova				

Committed Backlog Items	Not Started	In Progress	Completed	
5. MPO Election				
As <an Election Official> I want <an MPO election to be processed correctly> So that <so that all votes are counted, and seats allocated for each candidate>				
Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete) <ul style="list-style-type: none">Votes are tallied correctly from one or many filesSeats are allocated fairly, and ties are handled				
Definition of Done (what is required by the team before sending out for review) <ul style="list-style-type: none">All votes are counted correctly, & all seats allocated correctly and fairly				
Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Ziyoda Mamatkulova				
6. MV files (in general)				
As <an Election Official> I want <the program to handle one MV file> So that <so that MV elections can be processed>				
Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete) <ul style="list-style-type: none">MPO header is read, and file can be opened and is processed accordingly				
Definition of Done (what is required by the team before sending out for review) <ul style="list-style-type: none">When header is read correctly, objects instantiated, tests passing				
Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Chork Hieng				
7. MV multiple files				
As <an Election Official> I want <the program to handle one MV file> So that <so that MV elections from multiple locations can be processed>				
Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete) <ul style="list-style-type: none">MV header is read, and file can be opened and is processed accordinglySystem will read files one by one				
Definition of Done (what is required by the team before sending out for review) <ul style="list-style-type: none">When first header is read correctly, objects instantiated, tests passingEach following file the # of votes are read and tallied				
Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Chork Hieng				
8. MV Election				
As <an Election Official> I want <an MV election to be processed correctly> So that <so that all votes are counted, and seats allocated for each candidate>				
Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete) <ul style="list-style-type: none">Votes are tallied correctly from one or many filesSeats are allocated fairly, and ties are handled				
Definition of Done (what is required by the team before sending out for review) <ul style="list-style-type: none">All votes are counted correctly, & all seats allocated correctly and fairly				
Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Chork Hieng				
9. MPO stats to screen				
As <an Election Official> I want <the results of the election to be displayed on the screen and/or in an Audit file> So that <so the results can be easily shared, winners are easily seen, and the number of votes each candidate received is recorded>				

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Acceptance Criteria (conditions that have to be fulfilled to ensure the story is complete) <ul style="list-style-type: none">- All stats are shown accurately- Winners and non-winners are easily differentiated				
Definition of Done (what is required by the team before sending out for review) <ul style="list-style-type: none">- Testing that all of the displayed or audited data is correct and accurate- The layout is easy to read				
Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Mohamed Ali				
10. MV stats to screen				
As <an Election Official> I want <the results of the election to be displayed on the screen and/or in an Audit file> So that <so the results can be easily shared, winners are easily seen, and the number of votes each candidate received is recorded>				
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Effort: Small, Medium, Large, Extra Large				
PBI Author(s) Mohamed Ali				