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| UseCaseID | UC-PET008 |
| Module | Petition Management |
| SubModule | [Enter sub module from Work Breakdown Structure (if exists)] |
| Summary | Linking Petition to a candidate. RR/CC does not expect a one-to-one relationship with the outlined steps so long as the outcomes / results are met. |
| Description | Candidates running for office must collect a required number of signatures on a petition to be nominated. Once the required number of signatures has been collected, the nominating petition will be reviewed by the RRCC to ensure the petition was signed and registered. |
| Trigger Events | <ul style="list-style-type: none"> ▪ Candidate presenting signatures |
| Precondition | <ul style="list-style-type: none"> ▪ Staff has appropriate user access rights to the system ▪ Petition already created in the system |
| ExpectedResult | <ul style="list-style-type: none"> ▪ A candidate is linked to a petition in the ECBMS |
| DetailedProcessFlow | <ol style="list-style-type: none"> 1. Staff selects the option to search for a candidate with information about the candidate <ol style="list-style-type: none"> 1.1. The system shall present a list of fields that can be used to search for the candidate. These candidate identification fields include but not limited to: <ol style="list-style-type: none"> 1.1.1. First Name 1.1.2. Last Name 1.1.3. Year 1.1.4. Contest Number 1.1.5. Election Name 1.1.6. Office 2. Staff enters the information they have about the candidate and proceeds with their search. <ol style="list-style-type: none"> 2.1. The system shall be able to display a list of possible candidates matches to the search criteria. 3. The system shall present staff the ability to link a petition to a candidate in the ECBMS system. 4. Staff selects the option to link a petition. <ol style="list-style-type: none"> 4.1. System shall display information to search for petitions. For example, petition information may include: <ol style="list-style-type: none"> 4.1.1. Petition ID Number 4.1.2. Petition Name 4.1.3. Petition Type 5. Staff selects a petition and proceeds to link a candidate to a petition <ol style="list-style-type: none"> 5.1. The system shall link a candidate to the selected petition. 5.2. The system shall display the number of valid and invalid signatures to staff 5.3. The system shall provide the ability to unlink a candidate to petition 5.4. The system shall provide the ability to link multiple candidates to the same petition. |
| AlternateFlow | NA |
| Parent | [Parent id of the Use Case as documented in Project Scope or Business Case] |

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| Requirements | <p>UC-PET008-01 The system shall have the capability to search for a candidate in the petition module.</p> <p>UC-PET008-02 The system shall present a list of fields that can be used to search for the candidate. These candidate identification fields include but not limited to:</p> <ul style="list-style-type: none"> ▪ First Name ▪ Last Name ▪ Year ▪ Contest Number ▪ Election Name ▪ Office <p>UC-PET008-03 The system shall be able to display a list of possible candidates matches to the search criteria.</p> <p>UC-PET008-04 The system shall provide the option to link a petition to a candidate in the ECBMS system.</p> <p>UC-PET008-05 The system shall display the option to search for a petition. For example, petition information may include:</p> <ul style="list-style-type: none"> ▪ Petition ID Number ▪ Petition Name ▪ Petition Type <p>UC-PET008-07 The system shall link a candidate to the selected petition.</p> <p>UC-PET008-08 The system shall display the number of valid and invalid signatures to staff</p> <p>UC-PET008-09 The system shall provide the ability to unlink a candidate to petition</p> <p>UC-PET008-10 The system shall provide the ability to link multiple candidates to the same petition</p> <p>UC-PET008-11 The system shall provide the ability to replace the petition link to a candidate with another petition.</p> |
| Additional Requirements | |
| RequirementID | [List of requirement IDs in Use Case] |
| Risk | [List of Risk IDs] |
| Actors | Staff |
| Documents | [List of documentation name, Link or location] |
| Author | Phillip George |
| Signoff | Data Entry |
| Date | 5/13/2021 |