I only extracted a single moderator use case for this scenario, and 6 for the user.

Use Case:CreateClosedDesignLineEvent
Participating Actor: ~~Moderator~~ *User*
Flow of Events:
    1. ~~Moderator~~ requests ~~a new~~ *To Create* decision lines event
      2. DLS presents Create Decision Lines Event ~~Dialog~~ *Frm*
    ~~3. Moderator requests event to be closed~~
      ~~4. DLS modifies dialog to display only input controls relevant for Closed Event~~
3   ~~5.~~ Moderator ~~enters~~ question for event, the number of times a user can select a choice, the number of choices, text for the choices, user entry mode(~~round robin/asynch~~), and presses submit.   *Sames Frm*
Entry Criteria:DLS app has already been launched
Exit Criteria: EventID returned to user

4. Nolen System ADDS event J Displays Primary Frm

Note: I combined all the user option entries (step 5) since there may not be an even step response after each option is entered
Note: The Entry and Exit criteria could be additional flow of event steps, but these seem better suited as 'criteria'

Use Case:AddValidUserRoundRobin~~Choice~~ *Ef*
Participating Actor: User
Flow of Events:
    1. ~~User requests adding new decision to an existing closed decision lines event~~
      ~~2. DLS asks for event ID~~
    ~~3. User enters eventID~~
      ~~4. DLS informs user he is allowed a choice at this time~~ *of choice*
    5. User makes his ~~choice and submits~~ choice
~~Entry Criteria:DLS app has already been launched~~ → *member of evan*
Exit Criteria: DLS acknowledges choice has been accepted

1. request To Add Ef

Use Case:AttemptInvalidValue~~Choice~~ *Edf*
Participating Actor: User
Flow of Events:
    1. User requests adding new ~~decision~~ *Choice* to an existing closed decision lines event
      2. DLS asks for event ID
    3. User enters eventID
      4. DLS informs user he is allowed a choice at this time
    5. User makes his choice and submits choice
      6 DLS informs user his choice value is too close to a previous choice value
Entry Criteria:DLS app has already been launched
Exit Criteria: DLS acknowledges choice has been accepted

Use Case:AttemptInvalidTurnAtRoundRobinChoice
Participating Actor: User
Flow of Events: