

## Test Case for E-Passport contact form

### ❖ Application ID:

- Verify that when the user clicks on the Application ID field, the text cursor should be visible in the Application ID field.
- Verify that the user is able to click on the Application ID field or not.
- Verify that the user is able to remove text from the Application ID field.
- Verify the maximum length of characters (19) in the Application ID field.
- Verify the minimum length of characters in the Application ID field.
- Verify that the user should be able to leave an Application ID field or not.
- Verify that entered values should be properly visible or not.
- Verify that it should display a validation error message for the required field.

### ❖ Full Name:

- Verify that when the user clicks on the name field, the text cursor should be visible in the name field.
- Verify that the user is able to click on the name field or not.
- Verify that the user should be allowed to enter only alphabet characters in the name field.
- Verify that the user is able to copy text from the name field.
- Verify that the user is able to remove text from the name field.
- Verify the maximum length of characters in the name field.
- Verify the minimum length of characters in the name field.
- Verify that length with boundary values in the name field.
- Verify that the user should be able to leave a blank name field or not.
- Verify that entered values should be properly visible or not.
- Verify that the user should not be able to enter numeric characters in the name field.
- Verify that the user should not be able to enter special characters in the name field.
- Verify that the user should not be able to allow space in the name field.

- Verify that it should display a validation error message for the required field
- Verify that validation error messages should be displayed when a user enters special characters in the name field.

### ❖ **Email Address:**

Verify the email address field is accessible by clicking on the email field.

Verify users can type email in the email field.

Verify user can paste the email address in the field by keyboard keys Ctrl + v

Verify that the user can paste the email address with the mouse by right-clicking in the email field and pasting the email address.

Verify validation for the email field is implemented or not.

Validate the email field by entering a valid email address.  
(abc@gmail.com)

Verify the email must contain @ in the email address.

Verify that email fields are as per requirements or not.

Verify that the email field layout is as per the client's specification or not.

Verify that when the user clicks on the email field, the text cursor should be displayed.

Verify that the user is able to enter the maximum email id length address or not.

Verify that the user is able to proceed with a blank email id or not.

Verify email address field with invalid email

### ❖ **Text area Field:**

- Verify that when the user clicks on the text area field, the text cursor should be visible in the text area field.
- Verify that the user is able to click on the text area field or not.
- Verify that the user is able to copy text from the text area field.
- Verify that the user is able to remove text from the text area field
- Verify the maximum length of characters (5000) in the text area field.
- Verify the minimum length of characters in the text area field.
- Verify that length with boundary values in the text area field.
- Verify that the user should be able to leave a blank name field or not.
- Verify that entered values should be properly visible or not.

- Verify that the user should not be able to allow space in the text area field.
- Verify that it should display a validation error message for the required field.

#### ❖ **Post Request:**

- Verify that button design is as per specification or not.
- Verify that button layout is as per specification or not.
- Verify that the button is properly aligned or not. Verify that the color of the button is as per specification or not.
- Verify that the size of the button is as per specification or not.
- Verify that width of the button. Verify the height of the button.
- Verify that text on the button is properly displayed or not.
- Verify that the button color is changed when hovering over the button.
- Observe the behavior when the user double clicks on the button.
- Verify that it should display an error message if an error is available.
- Verify that the link is clickable or not.