## **Use Case Descriptions**

An example of a partialy dressed use case descrition.

Reference:	ANO1
Use case name:	Create Application.
Scope:	#fundme System.
Triggering event:	Aplicant selects 'Apply for Funding'.
Brief description:	Once an Applicant is eligible for funding (applicant_status = "Green"), the system prompts the Applicant to create an Application. The Applicant will select the type of funding required and enter the amount required for the type. The Applicant will then finalise the creation of the new Application. Upon creation of an Application, application_status = "Unfunded" is automatically assigned. The system also sends an Application receipt for each Application that was created to the Applicant for confirmation purposes. The Application data will be stored in the APPLICATION datastore.
Actor(s):	Applicant (Primary). Administrator – may act on behalf of an Applicant (Primary).
Related use cases:	N/A.
Pre-conditions:	<ul><li>Applicant data is stored in APPLICANT datastore.</li><li>applicant_status = "Green"</li></ul>
Post-conditions:	<ul> <li>application_id, applicant_id, application_type, application_balance, application_status, application_archive_status, application_date are stored in the APPLICATION datastore.</li> <li>application_status = "Unfunded".</li> <li>Application receipt e-mail is generated.</li> <li>Application receipt e-mail is sent to Applicant's email address.</li> </ul>