Sample Agency Lean Academy Charter Document

Subject	Tuition Reimbursement Process	Version Date: May 2, 2016
Background	Subject to the availability of funds, the Agency provides permanent and exempt employees up to \$1,800 in tuition reimbursement per school year for qualified courses. Employees must submit required information on the Tuition Reimbursement Request Form and obtain the required approvals for reimbursement before registering for the class. Currently this is a multi-step process that begins electronically, then must be printed out and transferred between departments for physical signatures. Requests are tracked on two separate spreadsheets in two departments. Three different staff members end up with a physical copy of the form and these are stored in hard copy. Delays are not uncommon as signatures are awaited and tracking of requests is not automatic. It is a cumbersome process, and can be confusing to the employee making the request. Costs of the current process include time, delays, stress, duplication of effort and storage space.	
Targets	 Decreased time from request to approvals. Single, automatic tracking form. Completely online process, including electronic signatures. Records stored electronically. Everyone involved in the approval process should have access to all forms at all times. 	
Boundaries	 Must include all current approving personnel and preserve all steps in the process. Secure environment with restricted access for requests once in the process (in Sharepoint). Automatic notifications and tracking. Method of verification of who submitted each step. 	
Timeline	Leadership Prep: 3/25/16, 3/30/16 Team Prep: 4/6/16, 4/29/16 Kaizen: 5/10/16 – 5/14/16 & 30/60/90	
The Team	Sponsor: Marie Dean and Janelle Rogers Facilitator: Debra Hentz, Lean Specialist, Local Government Performance Center, SAO Team Go-To Person: Marisa Smith and Charleen Peters Team members: Marwan Athens, Heather Brown On-Call members: Huong Tran, Daniel Waterton	Stakeholders: Staff Human Resources Financial Services