

Guide for Entering One Percent (1%) Circuits into PDLog

- 1) The description for the 1% circuit must contain:
 - a. Year of its reliability performance that made it make the official 1% circuit (For this example 2010)
 - b. The words spelled out "ONE PERCENT" or "1%"
 - c. Which type of 1% it is (SAIFI, CAIFI, CAIDI)
 - d. The circuit number

Examples: 2010 ONE PERCENT CIRCUIT IMPROVEMENTS – SAIFI Z11863
 Or 2010 1% CIRCUIT IMPROVEMENTS – SAIFI Z11863

- 2) Year: The year is the year that the improvement is to be constructed (For this example 2011)
- 3) Planning Comments: Describe what the improvements are and provide the appropriate Service Request SR number(s) and Work Request WR number(s)
- 4) If there is no work required, please enter this statement in the PD Comments: Repairs completed at time of interruption. No further work required.
- 5) Remaining fields, fill out appropriately; service date for Frequency circuits is 6/30/XXXX and for duration circuits it is 09/30/XXXX (For this example XXXX is 2011)
- 6) For tracking purposes, when generating a PD# for all reliability work, make sure the second character is an R.

Example screen shot from PD Log that shows a 2015 1% feeder that has been analyzed and is to be constructed in year 2016:

PD Log - Request# 3R162736

Program:* 2700 to 2899 - 200% Feeder Program		Program Detail:* 1% Frequency Circuit		
Year:* 2016	Planner: Genovesi, Gregory	Department:* Reliability Planning	Region:* Chicago South	DMC:* Chicago South
Status: Select Status	Station: TSS174	Service Date: 6/30/2016	Issue Date: 12/31/2015	Target Date: 1/15/2016
WO #:	SR #:	WR #:	Summer Critical <input type="checkbox"/>	% Loaded:
				Est Cost:
Feeder: Z17439				Save and Add Feeder
Description:* 2015 ONE PERCENT SAIFI FEEDER Z17439				
Work Identified: Replaced 4,175ft of underground cable, install sectionalizing device at 6 locations.				
PD Comments: Replaced 4,175ft of underground cable, install sectionalizing device at 6 locations.				
<input type="button" value="Save"/> <input type="button" value="Reset"/> <input type="button" value="Cancel"/> * Required Fields				
Entered: 12/9/2015 By: CNDGG Last Updated: 3/24/2016 By: CNDGG				