UNIT ROOT TEST RESULTS TABLE (ADF)
Null Hypothesis: the variable has a unit root

	At Level		
		PROJECT	NONPROJECT_AID
With Constant	t-Statistic	-1.4334	-2.3645
	Prob.	**0.5555**	**0.1586**
		n0	n0
With Constant & Trend	t-Statistic	-3.5319	-0.3933
	Prob.	**0.0501**	**0.9841**
		*	n0
Without Constant & Trend	t-Statistic	-0.6255	-3.8940
	Prob.	**0.4395**	**0.0003**
		n0	***
	At First Difference		
		d(PROJEC	d(NONPROJECT_AID)
With Constant	t-Statistic	-9.5184	-5.5689
	Prob.	**0.0000**	**0.0000**
		***	***
With Constant & Trend	t-Statistic	-9.3878	-8.0067
	Prob.	**0.0000**	**0.0000**
		***	***
Without Constant & Trend	t-Statistic	-9.6395	-5.2613
	Prob.	**0.0000**	**0.0000**
		***	***

Notes:
a: (*)Significant at the 10%; (**)Significant at the 5%; (***) Significant at the 1% and (no) Not Significant
b: Lag Length based on SIC
c: Probability based on MacKinnon (1996) one-sided p-values.

This Result is The Out-Put of Program Has Developed By:
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