

UNIT ROOT TEST RESULTS TABLE (ADF)

Null Hypothesis: the variable has a unit root

At Level		CAPITAL_	NON_PRO	PROJECT_AID
With Constant	t-Statistic	4.3898	-0.7034	1.8052
	Prob.	1.0000	0.8333	0.9996
With Constant & Trend	t-Statistic	3.9555	-3.2633	4.8705
	Prob.	1.0000	0.0879	1.0000
Without Constant & Trend	t-Statistic	3.8751	-2.0032	-0.2846
	Prob.	0.9999	0.0446	0.5755
At First Difference				
With Constant	t-Statistic	d(CAPITAL_	d(NON_P	d(PROJECT_AID)
	Prob.	1.0000	0.0000	1.0000
With Constant & Trend	t-Statistic	2.1263	-6.4007	2.6755
	Prob.	1.0000	0.0000	1.0000
Without Constant & Trend	t-Statistic	2.8317	-7.3975	4.4852
	Prob.	0.9983	0.0000	1.0000

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:**Dr. Imadeddin AlMosabbah****College of Business and Economics****Qassim University-KSA**