Null Hypothesis: RES\_ST\_VINCENT\_AND\_THE\_GRENADINES has a unit root

Exogenous: Constant Lag Length: 1 (Fixed)

		t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic  Test critical values: 1% level		-1.569938 -3.461030	0.4962
rest critical values.	1% level 5% level	-2.874932	
	10% level	-2.573985	

<sup>\*</sup>MacKinnon (1996) one-sided p-values.

Augmented Dickey-Fuller Test Equation Dependent Variable: D(RES\_ST\_VINCENT\_AND\_THE\_GRENADINES)

Method: Least Squares
Date: 07/22/19 Time: 01:07
Sample (adjusted): 2001M03 2018M11

Included observations: 213 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
RES_ST_VINCENT_AND_THE_GRENAD D(RES_ST_VINCENT_AND_THE_GREN C	-0.019849 0.092728 -3.31E-17	0.012643 0.068309 2.42E-17	-1.569938 1.357473 -1.369774	0.1179 0.1761 0.1722
R-squared Adjusted R-squared S.E. of regression F-statistic Prob(F-statistic)	0.018492 0.009144 2.21E-16 1.978255 0.140880	Mean depen S.D. depend Sum squared Durbin-Wats	ent var d resid	-3.69E-18 2.22E-16 1.02E-29 1.974902