Null Hypothesis: ST\_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 5% level 10% level	-2.011969 -3.439384 -2.865417 -2.568891	0.2818

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

Augmented Dickey-Fuller Test Equation
Dependent Variable: D(ST\_ST\_VINCENT\_AND\_THE\_GRENADINES)
Method: Least Squares
Date: 07/22/19 Time: 01:07
Sample (adjusted): 1960M03 2018M12

Included observations: 706 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
ST_ST_VINCENT_AND_THE_GRENADI D(ST_ST_VINCENT_AND_THE_GRENAD C	-0.003585 0.239100 0.003688	0.001782 0.036514 0.001618	-2.011969 6.548247 2.278539	0.0446 0.0000 0.0230
R-squared Adjusted R-squared S.E. of regression Sum squared resid Log likelihood F-statistic Prob(F-statistic)	0.063691 0.061028 0.008147 0.046660 2395.676 23.91042 0.000000	Mean depend S.D. depend Akaike info c Schwarz crite Hannan-Quir Durbin-Watso	ent var riterion erion nn criter.	0.000647 0.008407 -6.778118 -6.758743 -6.770632 2.015861