

In used to seek
further economic
growth,



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In 2001, Greece became the newest member of the European Union. In the years leading up to the adoption, borrowing costs and interest rates began to drop substantially, as interest rates saw an 18% decrease on 10-year Greek bonds between 1993 (24.5%) and 1999 (6.5%).

Although there were many strenuous measures Greece was required to reach in order to enter the European Union, such as complying with the rules set forth by the Stability and Growth Pact. (Nelson, 2011) This entering this agreement, it limited government deficits (3% of GDP) and public debt levels (60% of GDP). These limits were enforceable through fines of up to 0.5% of GDP.

(Nelson, 2011) With these limitations put in place, confidence from investors and credits grew immensely as Greece began to get on the right track. (Nelson, 2011) At this point in time, the Greek economy held a fairly positive outlook with 4.13% GDP growth (World Bank, 2016), and adopting the euro which led to abundant access to cheap capital, stimulated by flourishing capital markets coupled with increased investor confidence. Although the issues soon arose when the Greek government took advantage of the cheap credit, and borrowed excessive amounts of money to offset tax returns and excess imports from a horrific trade deficit. They spent no time in driving themselves into more debt, and worst of all the capital inflow and borrowed money was not used to seek further economic growth, as there was no attempt to invest or increase competitiveness of the economy.

Greece was funding current consumption with zero streams of revenue to repay the debt they were incurring. This began the start of the most recent

start of the country's downfall, and further exhibits a reoccurring issue in the Greek government. (Nelson, 2011) Greece's reliance on borrowing from international capital markets started to gain attention from investors and creditors as confidence began to drop dramatically resulting in a loss of lenders. This only served as a catalyst in regard to the 2008 Financial Crisis, where public finances were exhausted and chatter of fabricated statistical data escalated Greece's borrowing costs. (Nelson, 2011) According to the International Monetary Fund in 2011, public debt in Greece rose from 106% (2016) to 126% of GDP (2009). More issues began to arise regarding the fabrication of statistical data, as Prime Minister George Papandreou under-reported the budget deficit in 2009 on three occasions. Initially, he claimed it was at 6.

7%, then 12.7% and finally to up to 15.4% of GDP all within 2009, nearly doubling the initial reporting. (Nelson, 2011) These allegations drove investor, creditor and moral confidence in the Greek government essentially into the ground. Those who invested and loaned to the Greek economy grew nervous of the possibility they may default on their public debt, as it grew larger and larger. They began "demanding for higher interest rates for buying and holding Greek bonds" (Nelson, 2011) and in doing so, drove up their borrowing costs and debt levels only directed Greece close and closer into default.

(Nelson, 2011)