

The VAT Gap - 18% of EU GDP

Published: January 13, 2026, 5:02 am

The [EU issued a summary of a new report today on the EU wide VAT gap that says:](#)

The VAT Gap across all 26 Member States in 2011 accounted for €193 billion, or 1.5% of GDP. This amounts to 18% of the theoretical VAT (i.e. all expected revenue).

Italy (€36 bn), France (€32bn), Germany (€26.9bn) and the UK (€19bn) contributed over half of the total VAT Gap in quantitative terms, mainly because these are the largest EU economies. In terms of ratio to their own GDP, Romania (€10bn), Greece (€9.7 bn), Lithuania (€4.4bn) and Latvia (€0.9bn) were the countries with the largest VAT Gap in 2011

The study shows a marked upward trend in the VAT Gap in many Member States since 2008, as a result of the economic crisis. This was especially the case in Spain, Greece, Latvia, Ireland, Portugal and Slovakia. On average across the EU, the VAT Gap increased by 5 percentage points once the economic crisis hit.

What has been the effect of the economic crisis on the VAT Gap?

The data show that up to 2008, there had been a moderate declining trend in the level of the VAT Gap, particularly in a number of post-accession countries.

However, from 2008, the VAT Gap in many (but not all) countries increased with recession and the financial crisis from 2008. Spain, Greece, Latvia, Ireland, Portugal and Slovakia saw the highest increases in their gaps.

On the other hand, Sweden, Poland, Malta, Bulgaria and the Czech Republic were able to improve VAT collection levels during this period, and reduce their VAT Gap.

Taking into account the various components of the VAT Gap, there are several factors which can explain the increase in VAT GAP in times of crisis. On the one hand, sharp increases in VAT rates to redress public finances, particularly when coupled with poor

enforcement, may have deterred compliance to some extent. On the other hand, the increase in insolvencies and bankruptcies, and a drop in imports (which often represent the easiest VAT collection to enforce) would also have contributed to the increase in the VAT Gap.

I am not surprised by the overall estimate: [it is just a little less than my estimate of the overall proportion of tax lost to evasion in the EU economy](#).

I do hope HMRC take note. [They claim that the UK VAT gap from all causes in 2010-11 was £9.6bn](#) (â, -11.4bn). That's some â, -7.6bn (£6.4bn) less than the EU estimate. This implies a UK VAT Gap of 16.8%, which is higher than anything the UK has ever admitted to, and higher than even I would expect.

But I know who I am inclined to believe on this issue, and it's not HMRC, whose latest VAT gap data has looked decidedly strange and seriously understated.

I feel my work is vindicated, yet again.

NB Added 20.9.13: It has been suggested it is inappropriate to extrapolate 18% of lost theoretical VAT to GDP. I disagree. VAT is charged on sales. The loss is motivated by a desire to avoid tax and regulation. There is not reason to think that the loss is any less on exempt or zero rated sales whilst the losses in other elements of GDP e.g. profits, are all too well recorded to think they will be proportionately less

I agree I am extrapolating: I think the extrapolation reasonable