News story: New Government Envoy for the Year of Engineering announced

Secretary of State for Transport Chris Grayling has welcomed the appointment of Stephen Metcalfe MP as the new Government Envoy for the Year of Engineering — the campaign that will see government join forces with industry to give thousands of young people direct and inspiring experiences of engineering throughout 2018.

Formerly Chairman of the Science and Technology Select Committee, Mr Metcalfe will act as an advisor for the campaign, engaging with industry and government on tackling the engineering skills gap and widening the pool of young people who enter the profession. The industry is facing a shortfall of 20,000 engineering graduates a year and a lack of diversity — the workforce is 91% male and 94% white.

Secretary of State for Transport Chris Grayling said:

Engineering is one of the most productive sectors in our economy, but a lack of graduates entering the profession is damaging growth. With major investment being made in infrastructure and new technologies that aim to improve the way we travel, work and live, it's crucial to the nation's success that more people join the profession.

That's why I'm delighted that Stephen Metcalfe has accepted the role of Government Envoy for the Year of Engineering. This yearlong campaign is our opportunity to encourage young people from all backgrounds to see the creativity, opportunity and value of engineering. I know our new envoy will bring knowledge, experience and commitment to the role, engaging with government colleagues and industry to ensure that the campaign reaches young people, their parents and their teachers in all parts of the UK.

Stephen Metcalfe MP said:

When I was asked to take on this important role I had no hesitation in accepting.

Growing the interest in, and awareness of engineering and careers within the sector is vital to inspiring the next generation of engineers and ensuring our future economic success.

Engineering has the ability to tackle some of the great challenges the country and the world faces while also providing well paid and rewarding careers. I hope our combined efforts in 2018 will help us engineer a better, brighter future for all.

The Year of Engineering launches in January 2018. Throughout the year the government will work with hundreds of industry partners to bring young people, their parents and their teachers face to face with engineering activities, events and role models.

To find out more, visit the <u>Year of Engineering partner website</u> or follow the <u>Year of Engineering campaign on Twitter</u>.