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President Michael Sweetmore EngTech MSOE MIRTE LCGI Chief Executive Bruce McGill

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Registered Office 22 Greencoat Place, London SW1P 1PR Tel: 020 7630 1111 Fax: 020 7630 6677 Email: soe@soe.org.uk www.soe.org.uk

Editor Will Dalrymple Email: will.dalrymple@markallengroup.com

Contributing Editors Steve Banner, John Challen, Toby Clark, Laura Cork, Dan Gilkes, Peter Shakespeare, Richard Simpson, Chris Tindall, Lucy Radley, Brian Wall

Art Editor Chris Charles Production Manager Nicki McKenna

Nicki McKenna Email: nicki.mckenna@markallengroup.com Advertisement Manager Craig Mollov

Craig Molloy Email: craig.molloy@markallengroup.com Tel: 01322 221144 Publisher

Jon Benson

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IRTE engineering success

Being a manager

y career began as an apprentice HGV technician with a general haulage company; I remained a technician in road transport engineering for 16 years. My first supervisory role came not long after I had served out my apprenticeship, and from there, I gained promotions through to becoming head of fleet [another high-flying technician is profiled on pp28-9].

I believe that there are two types of technicians. There are the fastidious ones, who have their own way of working. Good habits breed good engineers, and I was fortunate to work with some fantastic people during my formative years.

I also know engineers who had a rougher way of working! Their approach was definitely suspect. I was - and am - of the opinion that technicians need to be clinical when dealing with engineering components that work to very fine tolerances. If you work to poor standards and ignore cleanliness, you've got a problem.

Having a technical background helped me during my career progression. The funny thing is, good fleet managers don't always have to have a technical background; a sound management background with good leadership skills, can be just as effective in engineering. Also, not all good technicians will make good managers. Get it wrong by developing a culture of resistance, an embittered environment or by losing the confidence of the workforce, and they may find their own position at risk.

When I was promoted into my first supervisory role, I came to manage the friends and colleagues that I had been working beside, some of whom were 20 or 30 years older than me. I learned that I could continue to have a great working relationship with them, but I had to apply my management grit when needed.

My mantra is that my staff and I work as a team. Yes, I head up the team, but I also have lots of responsibility, legally and organisationally. And without the team's help, I can't accomplish what needs to be done.

Michael Sweetmore
President, Society of Operations Engineers

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