



We have received a letter from the project manager at WSP personally expressing gratitude for the contribution of Navtech employees, recognizing the efforts we have all put into delivering the M42 highways monitoring system. An extract below

*"The project has now successfully entered its formal evaluation stage, following a very challenging program of software and hardware development, testing, installation and interfacing to third party systems. It is due in no small measure to your team's dedication and professionalism that we have arrived at this point, substantially in line with our original plans.*

*This is a project that I am personally very proud to be associated with – which is largely due to the excellent team that I have supporting me, and Navtech forms a valued part of that team."*

Navtech have installed several radar on the Active Traffic Management (ATM) section of the M42. They are being trialed, to automatically detect stopped vehicles in the hard shoulder. The radar is well suited for this application as it will detect people and vehicles day or night, in all weather conditions. The processed alarm data is reported back to the Regional Control Centre via the National Roads Telecomms Services (NRTS) network.