





WIG supports a dialogue between Ofcom, the MNOs and neutral providers to determine whether a tranche of shared spectrum can deliver better outcomes for consumers and stakeholders

- Whilst larger venues can afford a comprehensive DAS, a more affordable solution is needed in Enterprise buildings and two developments make this possible:
  - First, on the back of the CBRS project in the US, a substantial new product set is emerging supported by shared access to licensed spectrum in the 3.6GHz band, allowing delivery of indoor connectivity with a single RF source
  - Second, a new business model has emerged where neutral host operators collaborate with the MNOs to deploy infrastructure into Enterprise buildings and it is the building owners that pay under an IAAS (Infrastructure as a Service) model
- The demand for mobile broadband continues to grow whilst the coverage challenge will only get tougher with higher frequencies and new building materials. The problem needs to be addressed now
- Licensed spectrum is an option worth considering 20 MHz of shared spectrum in the 3.6-3.8GHz band could unlock this innovation providing it is supported by key stakeholders including the MNOs. We therefore encourage Ofcom to take an innovative approach to exploring spectrum options

