

Peter Davies

From: [REDACTED]
Sent: 21 May 2025 12:13
To: planninginfo
Cc: [REDACTED]
Subject: ADDENDUM to my OBJECTION to Application DM/25/0589

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[REDACTED]

This is an ADDENDUM to my **OBJECTION to Application DM/25/0589**

The installation of 1 No. 30 metre high lattice tower mounted with 9 No. antennas, 12 No. cabinets, within a compound comprised of 2.4 metre high palisade fencing painted green, 1 No. electrical metre cabinet and associated development thereto.

Land North Of Leylands Road, Burgess Hill West Sussex, RH15 0RZ

[REDACTED] 32, Deepdene Vale, Dorking, Surrey, RH4 1NL

Future technology – Satellite

Please NOTE that the fast-moving changes in mobile phone technology and service provision could, if it were approved, quickly make this tower obsolete. In fact, an ex-engineer has commented that "the race to install masts is the result of a dying, obsolete technology."

Mobile phone network providers are considering moving over to satellite provision rather than using masts. EE already offers Starlink services, and it is planned that by 2028 Vodafone will offer this service UK wide.

If this is the case, Burgess Hill could well be burdened with a redundant 30m lattice tower. By then the area and views would have been ruined, and harm would have been done to the environment, trees, wildlife and flora – all for NOTHING.

Please do factor this into your planning decision.

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