















Developing a site in Harberton

- √ we can reach local residents until 12pm (soon till 2am)
- ✓ potential benefits to people living nearby / involved in RTCs
- ✓ likely to be infrequent events (daytime data from '16 & '17 indicates we went to 2 HEMS incidents in vicinity)
- we can convey patients to the most appropriate hospital not necessarily the nearest (33% of those airlifted in 2017)
- our highly skilled paramedics and doctors can deliver enhanced pre-hospital clinical care

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Harberton playing field:

- Meets DAA night ops criteria etc. but needs to be formally surveyed
- Would require a new 10m high lighting column & two 150-wa
- The column could potentially be located along the edge of the parking, or opposite side, with the power supply from the village hall
- Good access to community paramedics can get to people in their homes and receive patients by land ambulance



Managing a site in Harberton

Access / site management / future use

- Any site can be closed (ad-hoc events / period of time) – system to notify DAA in place
- Any future infrastructure needs to be installed maintaining an open landing area (work with DAA to review any plans)
- Once operational there is an ongoing relationship with landowner/tenant/user groups

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Next steps:

- Community to decide if it wants a night landing site
- A quote for the lighting works would be obtained
- DAA will then offer the community a grant to cover the installation costs (i.e. contractor costs) of the lighting equipment (monies from Bank Libor Fines)
- The community would need to fund the lighting equipment cost of c£2,800
- Fundraising, planning application & project delivery...

