

# FAREHAM

## BOROUGH COUNCIL

### **SCHEDULE OF EXECUTIVE MEMBER & OFFICER DELEGATED DECISIONS**

The following decisions have been made by individual Executive Members since those reported at the last ordinary meeting of Council:-

#### **Leisure and Community**

**(1) Community Fund Application – Fareham Heathens (Decision 2016/17-1838)**

RESOLVED that Fareham Heathens Rugby FC is awarded £1,889.80 for the purpose of replacing the set of steel rugby posts at Cams Alders Recreation Ground.

**(2) Fareham Town Centre Festive Lighting Scheme (Decision 2016/17-1842)**

RESOLVED:

- (a) allocation of up to £150,000 from the reserves in the Town Centre Management budget for the provision of a festive lighting scheme in Fareham Town Centre; and
- (b) procurement of a festive lighting scheme including an option for outright purchase or lease.

**(3) Community Grant Funding – KIDS Family Centre (Decision 2016/17-1852)**

RESOLVED that the application for £4,750 from Fareham Borough Council's Community Funding Programme, submitted by KIDS Family Centre for the purchase of a birds-nest swing and accompanying safety surfacing and fencing for the Centre's sensory garden, be approved.

That a condition of the award is for a Community Use Agreement to be committed to for the sensory garden.

## **Public Protection**

- (1) Traffic Regulation Order – Proposed Waiting Restrictions – High Street, Fareham (Decision 2016/17 – 1848)

RESOLVED the waiting restrictions as shown at Appendix A are introduced.

- (2) Traffic Regulation Order – Taxi Rank Restrictions – Harper Way, Fareham (Decision 2016/17 - 1849)

RESOLVED the waiting restrictions as shown at Appendix A are introduced.

- (3) Traffic Regulation Order – Proposed Loading Restrictions – West Street (Quay Street), Fareham (Decision 2016/17 - 1850)

RESOLVED the waiting restrictions as shown at Appendix A are introduced.

- (4) Traffic Regulation Order – Proposed Loading Restrictions – West Street Bus Lay-By, Fareham (Decision 2016/17 - 1851)

RESOLVED the waiting restrictions as shown at Appendix A are introduced.