

**PROPOSAL AND SPECIFICATION FOR MUNTJAC FENCING AT GEDDING ROAD ALLOTMENTS  
DRINKSTONE GREEN AND RATTLEDEN ROAD ALLOTMENTS DRINKSTONE GREEN**

**1. General**

Quotations are needed for the supply and erection of 260 metres of Muntjac proof fencing at the above allotment sites. Owing to the different requirements and sensitivities of the sites the specifications differ. Please price items listed below by each numbered section. Some preparatory clearance work could be undertaken by volunteers and these are marked below by \*. This will be agreed before a contract is let. Because of site constraints tractor mounted post drivers may only be used along the Chapel lane section of the Gedding Road allotments and the Northern boundary of Rattlesden Road allotments. Sketch plans of both sites are attached for guidance. The contractor will need to ascertain the possible presence of underground services.

**2. Gedding Road Allotments**

**2.1\* Cut back existing vegetation and lower ground level beside field gate on Gedding Road. (Volunteers may do this) Cost .....**

**2.2 Supply and erect 115metres of 1.2m high tensile steel fence stock netting with 1.8m x 100mm diameter, round, peeled, treated softwood posts at 4 metre spacing. Intermediate posts to be driven in at least 55cm. Provide and install 2.1m x 175mm straining posts with struts at the end of runs, gates and changes in direction. New fencing to be outside the hedge on Chapel Lane and inside the hedge on Gedding Road. Detail of crossing the ditch near Chapel road junction to be agreed later. Cost.....**

**2.3 Replace both field gate posts and rehang gate on Gedding Road frontage Cost.....**

**2.4 Provide and erect new pedestrian gate on Chapel Lane frontage in position shown. 1.2 metre high with rabbit netting attached. Cost.....**

**Total cost Gedding Road Allotments.....**

**3. Rattlesden Road allotments**

**3.1\* Clear back vegetation along and behind the existing fence line. (This may be done by volunteers) Cost.....**

**3.2.\* Remove existing fence posts and line wires and remove from site. (This work may be done by volunteers). Retain existing Rabbit netting in situ. Cost.....**

**3.3 Supply and erect 145 metres of 1.2m high tensile stock netting topped by 2 line wires 2.5mm diameter to give an overall height of 1.5metres, with 2.1mm x 100mm diameter, round, peeled treated softwood posts at 4 metre centres. Intermediate posts to be driven in at least 55cm. Supply and install 2.4 m x 175mm diameter straining posts at end runs, changes of direction and gates. Cost.....**

**OR**

**3.4 As in 3.3 above but using 1.5 metre high tensile fencing and omitting 2 line wires. Cost .....**

**3.5 Supply and install 2 No wooden pedestrian gates 1.5m height with rabbit netting attached in the positions shown on the attached sketch plans. Cost .....**

**3.6 Re tension and attach the existing rabbit netting to the new fence. Cost.....**

**Total Cost for Rattlesden road allotments.....**

#### **4..0 Notes**

**The 2 lowest levels of netting should not have horizontal apertures exceeding 80mm. HT/120/15 and HT/150/15**