

Neighbourhood Infrastructure Improvement Fund (NIIF)

Template for Ideas Gathering

Victoria Park Area Partnership

Description of work required for Estimate - Please provide as detailed a description as possible including type of work required, number and type of items required/special considerations or known issues etc	Location of Work required for Estimate - Please provide a detailed description of the EXACT location (Street Name & Extents) of work required:
We are requesting the purchase and installation of a single (One) permanent (concrete) Table Tennis Table in Naseby Park adjacent to the existing children's play area. This table tennis table will provide a more inclusive activity primarily for older children and teenagers, something that has been identified by the Friends of Naseby Park committee, community and residents as a very positive and sustainable addition to the park. It will also provide an additional, healthy and fun activity for adults to participate in. The work required may be to install a suitable base/foundation for a prebuilt Table Tennis Table. However, the base work would be specified by the supplier and may be included in their pricing. (I understand that there are similar Table Tennis Tables in several GCC parks which may provide more accurate cost estimates) Here are some indicative prices: Concrete Sports: The table retails for £1,595.00 + VAT, with full delivery and installation costing an additional £650.00 + VAT. Playcrete: Tables weigh 1.3T and are delivered already assembled, requiring no on-site installation labor, though delivery via hiab lorry is necessary. HeBlad: Prices range from £2,800.00 to £3,550.00 excl. VAT, with free delivery and installation.	Location: Naseby Park 126 Marlborough Ave Glasgow G11 7JF It is proposed that the new Table Tennis Table be located adjacent to the existing play equipment area on the Marlborough Ave side of the park. Example image of a Table Tennis Table and suggested location. 

There are no known issues with this request and there is ample space available.	
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