

Berwick upon Tweed Town Council

Council 27 September 2021 Appendix S

Report of Assistant to the Clerk

Spittal Splash Park

Access Public

Background

- 1. As agreed at the last meeting of the Local Services Committee a quote for work to the Spittal Splash Park would be brought to this meeting of Council.
- 2. Of those contacted, one contractor has submitted quotes as follows:

"Please find a quote for the following items:-

- i. Supply and Install one Number R.C.D Protective Device for the Feature booster pump.
- ii. Supply and Install one Number S.P.D (Surge Protector Device) to cover the electronics with-in the control panel installation of a "White" Healthy Indicator on the Control panel Door.
- iii. Supply and Install one Number "On Delay" timer to the "Holding Tank" Sump pump (Timer will only allow pump to operate for a pre-set time period once switched "On" This will Stop any future issues with leaving the pump running, 24/7).

The costs to carry out the above works will be £2,314.60p (Ex-VAT)."

3. The same supplier also submitted a quote for a new kiosk as follows:

"I have had a look at the replacement costs for "Blue" Rusty Steel Plantroom at Spittal Splash Park. Based on providing an SR2 rated GRP Kiosk. The replacement Kiosk would have an internal "Foot Print" of the existing Steel Plantroom, Basically so that everything will fit inside; the "External" dimensions of the New Kiosk would be 2200mm (L) * 1620mm (W) * 1700mm (H); The colour of the replacement Kiosk could be from a BS 5252 Colour Range, but this does come at an additional cost, the supplier does have standard colours, that are ex-stock – 14 C 39v Empire Green – 10 A 07 Hurricane Grey – 08 B 21 Kashmir Beige – 00 E 55 White – 10 A 05 Goose Wing Grey – 08 B 29 Peat. The New Kiosk will have the same access rights as the "Old" plantroom i.e., Double Doors on either Side. The unit will have an SR - 2 (Security Rating) which is a normal standard for this type of installation. The installation works will involve increasing the size of the existing plinth, to

accommodate the front print of the new kiosk (Approximately 400mm all round). The New Kiosk would then be dropped over the existing footprint of the "Old" Kiosk. The Old "Steel" plantroom would then be removed (this arrangement should give some security during the transition). Below is the specification for the Kiosk that we would recommend (if you wanted to increase the size of the Kiosk? (Additional storage), then this would come at an additional cost. Based on the above description, the cost would be £16,817.44p (EX-VAT). This price would cover the complete supply and Installation of the New Kiosk, the removal of the "Old" Steel Plantroom and the securing of all existing Mechanical and Electrical equipment located with-in the Old Plantroom, to the New Kiosk internal framework."

Recommendation

1. To consider approval of the quotes provided.

Author	SC	Town Clerk sign off (if required)	
Checked by		Finance Officer sign off (if required)	