

Neighbourhood Infrastructure Improvement Fund (NIIF) update noted etc.

7 There was submitted a report by the Executive Director of Neighbourhoods, Regeneration and Sustainability (NRS) providing an update on the Neighbourhood Infrastructure Improvement Fund (NIIF) programme, advising

- (1) of the background to the £1m NIIF programme;
- (2) that in December 2024, a small team of staff were tasked with reviewing the current process for NIIF and the backlog of requests already received, as well as devising clear guidance and processes for its management going forward;
- (3) that a review of information held within Area Partnership minutes, NRS and across Council services had been carried out to allow a full breakdown of current committed spend, new proposals still to be costed and spend to date to be collated;
- (4) that some proposals previously discussed at Partnership meetings had been included in the report but had yet to be progressed to NRS for estimated costs and requested that the Partnership reviewed the information and confirmed that projects had been approved and should now be referred to NRS;
- (5) of the criteria for the fund, as detailed in appendix 1 to the report, and that all NIIF proposals must be approved at an Area Partnership meeting before being passed to NRS to be costed;
- (6) that NRS Neighbourhood Liaison Managers would attend each meeting to present the report produced by NRS and record all approved new proposals on an agreed template to be used internally by NRS;
- (7) that general enquiries but not proposals could be emailed to the NIIF mailbox at NIIFEnquiries@glasgow.gov.uk; and
- (8) of the NIIF proposals to date, as detailed in the report.

After consideration, the Partnership

- (a) noted the report; and
- (b) agreed that all proposals, as detailed in the report, in respect of (Ref No 07-013), (Ref 07-014), (Ref 07-015), (Ref 07-017), (Ref 07-020), (Ref 07-024), (Ref 07-025), (Ref 07-026), (Ref 07-003), projects should be taken forward and costed before the next meeting.