Area Budget 2025/26 – Applications for funding dealt with etc.

11 With reference to the minutes of the Council's City Administration Committee of 13th March 2025, when the committee approved the 2025/26 Area Budget allocations, there was submitted a report by the Head of Policy and Corporate Governance, advising

(1) of the current position in relation to the Area Partnership's budget for 2025/26;

(2) that the Maryhill Area Partnership's Budget allocation for 2025/26 was £66,444 and that £34,014 had been allocated to date, leaving a balance of £32,430; and

(3) of the applications for funding from the Area Budget for 2025/26.

After consideration, the Partnership

(a) noted

(i) the position regarding the Area Budget allocation for 2025/26;

(ii) the 1 ineligible application for Area Partnership funding, as detailed in the report; and

(iii) the 11 applications dealt with under delegated functions, as detailed in the report; and

(b) dealt with applications for funding as follows, the grant awards being subject to the conditions detailed in the report:

Applicant	*Purpose of application*	*Decision*
Achieve More Scotland	Towards the costs of childcare and adult learning opportunities within Maryhill and Summerston	Awarded £5,580
Active Schools	Towards the cost of providing higher quality opportunities to take part in sport and physical activity	Awarded £2,000
Differabled Scotland	Towards the costs of supporting families pre and post diagnosis of neurodivergence	Awarded £4,616
Healy Arts	Towards the costs of a providing free design workshops for adults	Awarded £1,904
Children's Wood	Towards the cost of a mains water supply of the children's wood	Awarded £5,318

Maryhill Activity Directory	Towards the cost of developing a new leafleted and online version of Maryhill Activity Directory	Awarded £4,000
*Make it Glasgow Culture Scouts Educational Exchange	Towards the costs of taking local volunteers on a trip to Stoke	Awarded £3,612

*Sharon Mather declared an interest in this item and took no part in the discussion or decision.