Hamilton Davies Trust

Grants: 2020-21





ADVERTISING MATCH

Total: £201,390



£307

2nd Irlam Brownies







Chat Moss Heritage Group



£180 Chat Moss PowerPoint presentation

ForViva – Play Streets

National affiliation fees



£240 Play Streets scheme for I&C

Friends of Irlam Linear Park



£3,000 Pathway improvements

HDT Managed Projects



£9,732 Landscaping and gardening in I&C

HDT Managed Projects



£192 General ongoing maintenance

HDT Managed Projects



£1,614 Christmas lights throughout the district

HDT Managed Project



£47,726 Irlam Signal Box & Station Park

HDT Managed Project





£195 Heritage Boards

£10,375 IC Art programme

Heartly Green



£100 Activity fund for residents

HDT Managed Project



£186 Shop signs along Liverpool Road

I&C Academy



£2,000 Captops for home learning

Irlam Primary School

Irlam Tigers FC



£4,500 Early Years playground improvements

Irlam Royalettes



£50 Keeping the tour bus on the road

IYSS Cycle Project



Lancashire Mining Museum



£3,000

Refurbishment of children's bikes to ensure road worthiness



£500 Life and Times of Chat Moss outdoor heritage play

Lancashire Wildlife Trust



£22,111 Part funded 3rd party Biffa funding for Mosslands Connect

Lancashire Wildlife Trust



£5,886 Little Woolden Moss project



£5,000 Project 29 for vulnerable children from the district and beyond



£800 HDT support for free monthly community magazine

Manchester Tech Trust



£60,000 Technology and enterprise to Greater Manchester

Manchester United Foundation



£12,500 Partnership project in I&C schools

Rachel Robinson Interiors



£430 Fabric cutter for scrub suit making

RwG Pre-School



£2,700 Rent contribution for premises at Glazebrook Church

St John the Baptist C of E



£100 Repairs to the church bell

Rotary Club of Irlam



£6,100 Partnership project to help deliver more for I&C

Salford Scrubees



£570 Fabric purchase for scrub suit making

Station Wheelers



£200 Irlam cycle hum promotion

Together @ M44



£95 Activity packs for children