## **Meeting**

## **West Area Committee**

## **Date and time**

## Thursday 30th March, 2023

## At 7.00 pm

## <u>Venue</u>

## Hendon Town Hall, The Burroughs, London NW4 4BG

Dear Councillors,

Please find enclosed additional papers relating to the following items for the above mentioned meeting which were not available at the time of collation of the agenda.

Item No	Title of Report	Pages
5	Public Comments and Questions (if any)	3 - 4
11	Members Items' - Area Committee Funding Applications (if any)	5 - 18

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Item	Resident name	Question	Answers
Item 8	Joan Roselie	This is a hot topic the West Area of Barnet is familiar with – Can we ask if it is possible to implement more CCTV around Grahame and Heybourne Park Estate to deter theft, drug dealing and aid the policing of increased rough sleepers who are defecating outside resident homes?	As part of the ongoing commitment to reduce antisocial behaviour and crime within Barnet a strategic review of CCTV has been carried out, with 2.3 million pounds being invested in CCTV upgrades, and 24-hour monitoring of the CCTV for the borough is being reintroduced. Locations within Heybourne Park have been identified for re-deployable cameras, which are currently being processed.
			Further to this we are working closely with Barnet Homes on the feasibility of CCTV on the Grahame Park Estate.
			Heybourne Park was also subject to significant undergrowth clearance in Qtr 3 last year, as was certain areas of the Grahame Park Estate, to reduce the cover of the undergrowth providing an area for ASB & crime to take place undetected. Tree pruning was also carried out to improve line of sight within the park.
			The Barnet Homes Rough Sleeper Team works to reduce rough sleeping in the borough by delivering and coordinating a range of services for rough sleepers. If you are aware of someone rough sleeping, you can alert our Rough Sleeper Team and outreach services by making a Streetlink referral. You can contact StreetLink via the website:  https://www.streetlink.london/ or if you cannabaccess the internet, you can also get in touch via their phone line on 0300 500 0914.StreetLink is a non-perit
			organisation managed and delivered by Horieless Link in partnership with St Mungo's. It is principally

			funded by the UK Government, with additional funding from the Greater London Authority (GLA) and the Welsh Government.
		Comment	
Item 8	Joan Roselie	My councillor present at the meeting has been involved in raising issues and there are welcome signs of improvement, however deterrence is necessary to combat the problem. The Police and community meeting has discussed policing strategy, but deterrence and the council looking into how it can offer further support to those with challenging issues such as drug addiction and those who have left prison etc, would be welcome	Change Grow Live is the commissioned substance misuse support service in Barnet. As many rough sleepers also have substance misuse issues, CGL have been commissioned to provide specific services and support for rough sleepers with substance misuse issues, to enable them to access support and treatment including detox and rehabilitation services.
			CGL attend the Colindale area on a weekly basis.

# **MEMBERS CIL FUNDING REQUEST FORM**

MEMBER	EE – MEMBERS CIL FUNDING RECUEST Cllr Nagus Narenthira	
DATE	14/03/2023	
WARD	Colindale South	
cross-ward applications	N/A	
	SCHEME SUMMARY	
	station at the upper end of Colindale Park, opposite the tube station um benefit to both park users and passers-by.	
Funding Request (£) £13,000		
The development around Colindale has led to increased footfall and use of Colindale Park, a local greenspace for many. This small park must therefore fulfil a wide range of functions from picnics, play, quie relaxation, and exercise.  This scheme aims to take advantage of the position of Colindale Part opposite Colindale tube station and adjacent to the well-trodden Colindale Avenue, to provide free access to water. This should encourage local people to re-use water bottles and will complement the excellent outdoor gym facilities of the park.  Water bottle filling stations are a popular request with residents across the borough. In-person, telephone, and email feedback from local people to councillors and council officers has led to this request for a water bottle filling station.		
Area Committee priorities	The Barnet Plan > Clean, Safe and Well Run > Better environmental services and a cleaner borough  Working with customers and businesses to maximise recycling and minimise waste.	
	The Barnet Plan > Clean, Safe and Well Run > Unlock the potential of parks and open spaces  Barnet's parks are places where people can take part in formal sport, visit a park café, take the kids to the playground, or just walk the dog. Access to quality outdoor space is critical for residents' health and wellbeing particularly for families who live in poor housing. Being outdoors and taking regular exercise are particularly important for children, helping them maintain a healthy weight and good mental health.	
Who will deliver the scheme	Barnet Greenspaces team	
Community Grants (if applicable please confirm this is included with the application)	N/A	
Feasibility Study only	N/A	

Item	Description	Cost
Principle	Supply and installation of bottle filling station	£7,000
works	with pipework to mains supply	
Mains	Application and works to connect to local mains	£2,000
connection	supply	
Testing	Testing and certification to ensure water is	£1,000
	potable	
SUBTOTAL		£10,000
Project	Greenspaces Officers' time to run the project	£500
Management	and engage local stakeholders (5% of subtotal)	
Contingency	Higher than normal contingency to mitigate risk	£2,500
	of unknown underground conditions (25%)	
TOTAL		£13,000



Quotes provided with the application	Service area quote sufficient.	
Timescale for delivery	July delivery over a three-week window	
Council Service Delivery	Richard Young Greenspaces Development Officer	
Dependencies/Risks	Risk of unknown underground conditions and services in a relatively urban area. This risk reflected in significant contingency fund. Funds returned to area committee should the works proceed as normal.	
VALUE FOR MONEY		

## How does your scheme offer good value for money?

- Negligable additional maintenance costs will be accrued as budgets are in place to return other water fountains/bottle stations to active use.
- Works undertaken by an already appointed term contractor (SW Bruce & Co. Limited). Social value was assessed as part of that contract award.

No ongoing revenue	Above named officer confirms that the service can be support from
costs	existing revenue budgets

# **COMMUNITY BENEFITS**

The scheme should be considering the providing the widest community benefits possible.

A pilot scheme at Cherry Tree Woods, similarly close to a tube station and supporting sports facilities as been very well received by the community there.

There has been interest in the scheme from the local community. Members of local Friends of Parks groups have been approached for feedback and are very supportive.

The scheme is likely to have a positive environmental impact as it encourages re-use of water bottles rather than single use items. The hardwearing and vandal proof design of the water filling station should mean many years of return to the initial investment.

The water filling station will be placed in a wheelchair accessible position at the top of the park adjacent to Colindale Avenue. There are no barriers to use for anyone with protected characteristics under the Equality Act 2010.

Lead Officer Review - only		
Lead Officer		
Date		
Assessment &		
Recommendations		



# <u>Area Committee – Neighbourhood CIL Funding Application Form</u>

Title	Green Our Neighbourhood – Schools' Greening project
Raised by (Councillor):	Cllr Giulia Innocenti
Ward:	Childs Hill
Member Request:	To support the Green Our Neighbourhood community group carry out the first phase of
Funding Requested (£):	their schools' greening project. £20,942
In consultation with (e.g. named Officer):	·
	The group have been collaborating with the following officers:
is within the parameters summed in Siz statutery	Mat Curven Creensness
and regulatory definitions	Mat Gunyon - Greenspaces
Falls within the CIL Funding Priorities agreed by	Alexander Sexton – Highways Frederic Micoud -Trees
the relevant Area Committee	
Links to priorities in any existing Council policy or	Harriet Duffield <u>-</u> Greenspaces – Biodiversity
strategy and/or whether any insight and	(Disease mater This great application is fautho Cross Over Naishbarrehand assessments)
intelligence may support the application	(Please note: This grant application is for the Green Our Neighbourhood community
The scheme has considered any potential impact on the Council's Strategic portfolio including	group who will deliver the scheme and pay all of the 3 <sup>rd</sup> parties directly.)
those considered for strategic CIL funding	
The scheme has no ongoing incremental revenue	Project Outline
costs to the Council	The long-term aim of this project is to help protect school children in 5 local primary
	schools from the damaging effects of air pollution caused by the heavy traffic in Childs
<ul><li>That the scheme budget is forecast accurately</li><li>That the scheme deliverability has been</li></ul>	Hill. This will be achieved by planting dense hedging on either side of the school
assessed to ensure it can be resourced and	boundary and introducing more trees and shrubs along the routes most used by
	children to walk to school, in effect creating a "green shield" around these schools.
successfully implemented	Research has demonstrated that this is a simple, cost-effective way to protect children
That the scheme outcomes and benefits have	from the effects of air pollution.
been assessed including benefits for the wider	'
community and/or including those with protected	
characteristics under the Equalities Act 2010	The Group
And Area Lead Officer (NAME), on (DATE):	·

The project will be run and delivered by the Green Our Neighbourhood community group whose aim is to improve air quality, biodiversity and increase healthy activity in Childs Hill ward. The group is chaired by local resident, Ingrid Posen. (See Annex A – Group biogs for more info). The community group are working in collaboration with ward Councillors and Barnet officers. This core Working Group will be supplemented by school and research representatives at appropriate stages of delivery.

### **Request from the West Area Committee:**

I would like to ask the Area Committee for £20,942 to support the first phase of this project. This will allow the group to put in place a fully costed design for each of the 5 primary schools, ready for the final stage of the project's realisation; engage the public with its long-term greening ambitions and place temporary planters outside all 5 schools.

#### **Background/ Work carried out so far:**

The Green Our Neighbourhood group have been working on this project for several months and have made significant headway, including:

- Site visits and officer liaison: The group have had a site walk with Frederic Micoud, (Trees) to look at possible tree and hedge planting areas for all 5 roads where the schools are based. Frederic's team have completed preliminary underground surveys for all these roads.
- An initial meeting with all officers and the community group has already been carried out and officers have fed into this application.
- A member's item was carried at the last Environment and Climate Change Committee asking the Council to support this project from it's earliest stages.
   Senior officer, Matthew Gunyon has since been assigned to lead a working group to liaise with the Green Our Neighbourhood team.

- Air quality monitoring: The group were awarded a Breathe London Air Monitor which will be positioned at All Saints School. This will allow us to capture invaluable air pollution data (see **Annex B** research summary and air pollution). We have also had preliminary meetings with Middlesex University who will be supporting this project by monitoring air quality within the schools before and after the greening, allowing this to act as a potential demonstration project for the rest of the borough.
- School Involvement: We have spoken to all 5 schools about this project (Childs Hill, Rimon, All Saints, Wessex and St Agnes). All head teachers have shown unanimous support for the proposal and expressed a desire to be involved in the various stages, from initial planning through to maintenance.
- Community engagement: The Green Our Neighbourhood Group has built up a team of local volunteers led by Teresa Casal who are doing extensive local planting. This aspect of public engagement is ongoing.

### **This Activity**

This first phase of this project is to: scope, cost and design the schools hedging; engage and consult schools and local residents; place planters outside each of the schools.

The main activities to be carried out between April – November 2023 are:

- 1. Consult with Barnet officers about the feasibility of different types and positioning of hedge planting.
- 2. Prepare designs for each of the 5 schools.
- 3. Install temporary planters outside each of the 5 schools, with an additional planter and signage map at the Dunstan Rd/ The Vale corner.
- 4. Consult with heads, boards of governors and parent bodies about proposed designs and finalise proposals.

- 5. Prepare costed proposals for installation of hedges.
- 6. Hold a community event for all schools including exhibition of overall designs and encouraging engagement of schools and local community in next stage of project.
- 7. Agree plan with Barnet Green Spaces for additional tree and shrub planting along principal routes used by children to walk to school.

#### **Process**

- Schools will be asked to prepare an analysis of principal walking routes to school.
- Site 3D models and initial designs prepared for each school. These designs, including planting proposals, will be undertaken by the group's volunteer architect Adrienne Lau, and volunteer horticultural advisor, Benny Hawksbee. They will require technical assistance which is costed in our application. The group also intend to obtain advice and information from the Royal Horticultural Society and Warwick University who continue to research the impact of hedges on schools.
- Each school will receive its individual design proposal. Initial meetings will be with the Head, Governors and PTA. This will be followed by an engagement event with the parent body where the proposals are shown and parental discussion and feedback received. These events will be facilitated by Paulette (Clitterhouse Farm) who has vast experience of engaging residents in environmental pro The cost of presentation materials are included in the application.
- Temporary planters will be installed in front of each school, with a notice about the project. This is to engage the school body in the process and encourage them to demonstrate a commitment to maintenance. These planters will be redeployed in the school grounds once the main installation is complete. A

planter and signage map showing the areas of greening will also be placed on the corner of Dunstan Rd/ The Vale to increase awareness and build interest in the project.

- The initial designs will be modified in the light of feedback, then agreed with Barnet and prepared for a presentation by designers. Costing of construction will be carried out by a quantity surveyor.
- Final design presentation a community event which will engage parents and local residents in the next stages of the project, including greenways and additional planting in front gardens and balconies. It will also present future volunteering opportunities. Event costs are included in this application.
- During this stage air quality baseline information will be collected by Middlesex University students and the Breathe London monitor (at All Saints School). This process will continue after hedge installation to evaluate impact.

Please see **Annex C** for a proposed timescale. It is worth noting that certain timescales are liable to shift. The group will be working closely with officers, with monthly meetings taking place from April onwards.

## **Main Project Outputs:**

- A fully costed design proposal for 5 local primary schools in Childs Hill.
- 5 temporary planters to be placed outside each school
- Collection of air quality baseline data, including PM 2.5 (outside of this budget)
- Public engagement through public consultations and final presentations.

## The Next Stage:

The Green Our Neighbourhood community group will use the detailed proposals emerging from this stage to raise grants for the final installation. Sources of grants for

greening have already been identified (See Annex D) and a mix of charitable and local government funding is anticipated.

#### **Budget**

Please see **Annex E** - Budget

#### **Financial notes:**

- Support in kind: This project will benefit from free professional input by volunteer members of the group. Adrienne Lau is an architect and Benny Hawksbee, a horticulturalist (see Annex A Group Biogs).
   Schools are supporting this project by offering their halls free of charge for the engagement sessions.
- Contingency has been worked out at 8% of overall expenditure. This is to cover any unforeseen expenses, such as the impact of inflation on the cost of design materials. This money will not be spent for anything other than contingency costs. If unused, the contingency will be refunded/ not claimed for by the applicant, as per Council procedures.
- The group is committed to fundraising once this phase is completed (see Annex D Sources of grants for tackling air pollution through greening). Ingrid Posen, Chair has an impressive track record of fundraising for Childs Hill Park and will lead the way for future fundraising.

## **Community Benefit and Engagement:**

**Long-term** - This project has several positive long-term benefits for school children, school staff and local residents.

 Health – helping to prevent damage to children's health by reducing the level of NO2 and other particulate matter in the school playground and on children's walks to and from school which severely threatens the health of growing children (see **Annex D** - research summary hedges and air pollution)

This proposal also supports Barnet Joint Health and Wellbeing Strategy 2021-25

`Create a healthier environment' which states: 'We will create healthier choices locally, with a focus on improving access to clean air, water etc.'

- Environmental helping to deliver Barnet's Tree Policy: more trees and hedges
  will reduce the amount of Carbon dioxide therefore improving air quality, and
  absorbing/ intercepting NO from diesel engines; providing shade and therefore
  reducing the urban heat island affect, reducing surface run off and therefore
  potential flood risk; increasing biodiversity and helping against noise pollution
  from traffic.
- Wellbeing the greening of the schools and streets may also encourage more walking and cycling and fewer local vehicle journeys. Making the area greener and more attractive will contribute to the overall wellbeing of local residents.

Please see **Annex F** – Pictures and preliminary light sketches by designer, Adrienne Lau for a flavour of what these hedge landscapes could look like.

#### Immediate:

- Educational this project is an opportunity for school children to get involved with an environmental project in its initial stages. Head teachers have expressed an interest in running educational activities alongside this project. For example, children can be involved in planting the temporary planters and learning how to monitor their development; they can also learn how to collect and implement data through a 'walking routes to school survey' and they can explore the role of plants in reducing flood risk, improving air quality and summertime cooling. The educational pay offs to this project are numerous.
- Data the group bid for and received an air quality monitor from Breathe London, run by Imperial College, who will install and maintain it. They will also

	transmit the data to their London wide air quality data base. This will ensure that we have baseline information to evaluate the impact of hedging, and high quality data to share with Barnet at no cost. This will include measurement of the smallest and most dangerous particles, PM2.5, which Barnet does not currently monitor. Green our Neighbourhood has already formed a group with other recipients of air quality monitors in Barnet so that they can share experience and learning.
	<ul> <li>Community – this project is an opportunity for local residents to get involved in an environmental project, either as planting volunteers or to simply feedback on the designs. Public engagement is at the heart of this project and the group are keen to build a strong support network through this initial phase.</li> </ul>
	To conclude: I strongly urge this committee to support the Green Our Neighbourhood group in the first phase of this greening project. I believe they are a formidable team and their project is well-deserving of Council support. We must do all we can to mitigate against the dire effects of air pollution on our school children and local residents, and this greening project presents a positive first step in that direction.
	Officers are currently working to support opportunities for greening assets across the borough and have also initiated a new tree planting programme.
Officer Comments	There is opportunity to incorporate delivery of greening opportunities into existing programmes of work with officers working closely with members of the community to steer any design. It should also be carefully considered that any delivery of planting on the public highway will carry complexities that are yet to be worked through, this is it is likely that physical delivery will need to route through the highways department. There may also be a requirement for officer fees such as highways applications that could result in additional costs. These challenges could potentially be overcome.

	The output of the proposal is to provide a set of drawings that may be taken forward subject to securing additional funding. The delivery of any new planting is not currently within scope of this proposal. Therefore, there is a risk that committee should be mindful of that the project may deliver designs for greening but the subsequent project may not be achievable. This should be weighed up against the opportunity that an additional project of a greater value than the c.£20k ask of committee could be delivered through external investment achieved through the community.
Any additional information (please list any documents here to be published with the agenda, or circulated to the Committee):	Annex A – Group biogs Annex B - Research summary hedges and air pollution Annex C – Proposed timescale Annex D – Sources of grants for tackling air pollution through greening Annex E – Budget Annex F – Preliminary sketches by designer, Adrienne Lau

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