Draft Climate & Nature Strategy

Summary Business Engagement Report





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Executive Summary





The London Borough of Harrow worked with sustainability experts Square Gain and engaged with over fifty businesses from across the borough. Most of these businesses were micro-SMEs with fewer than ten employees, which is representative of the majority of businesses operating in Harrow.

The process involved engagement through a series of meetings and workshops and meetings, using both remote technology such as Microsoft Teams, and in-person meetings, and also via a business specific survey hosted on the MyHarrow Talk engagement website. The survey was promoted to local businesses via existing channels such as the Economic Development Team's business newsletter. A summary version of the survey was also completed by attendees and exhibitors at the Harrow Means Business networking event in September.

Key findings:

- Harrow's SME businesses are busy and find it hard to engage with the Council.
- Local businesses are very concerned about some thematic areas of the Climate and Nature Strategy, and are not as concerned about others. The area of greatest concern is Waste. This is in contrast to experience with other larger businesses outside of Harrow, who tend to focus more on Energy, mainly due to the significant cost and carbon. The Theme of least concern was Healthy Places, although there is commonality between that the Waste theme.
- Climate risks had not been considered by most Harrow businesses, with most businesses focused on short-term issues rather than perceived longer-term issues and risks such as climate change.
- Harrow businesses don't tend to associate their operations with Healthy Places for us and Nature directly. This could be due to a lack of space on their premises and a
 lack of awareness of the impacts of their supply chain on the natural world, or their reliance on nature to provide business-critical resources.

Suggested recommendations for future business engagement:

- Integration of climate and sustainability actions within the business support programme, particularly linked to risk management (direct and supply-chain), and branding.
- Climate change can be seen as a long-term problem. SMEs have a far shorter time-horizon than large corporates, and messages need to fit with this short-term planning, to prioritise action in the near term.
- Significant interest from businesses to engage with their supply chain and on the support that could be provided in this area.
- Green High Street awards, to encourage smaller businesses to engage and receive recognition. It would be particularly useful if a 'green star' system could be displayed in premises' windows to inform customers, and it would be beneficial to collaborate with neighbouring West London boroughs, also working with West London Business, to make such a scheme feasible.
- Local businesses would also like more regular updates, and information from the Council, including signposting on green services and support, and on stories of green business successes in the borough.

Summary - Clean Energy used Efficiently





Key feedback:

- Energy is invisible and only seen when utility bills arrive.
- Energy costs are a significant concern to local businesses, but most have not undertaken any significant energy efficiency measures beyond LED lighting.
- Most companies are unsure exactly how to save energy.

- Advice and support specific to individual businesses, helping them to visualize energy use, energy wastage, costs and simple,
 pragmatic and opportunities to improve that are specific to their business. This could be done as a simple energy audit and must be
 done in-person to add the most value to local businesses.
- A local case study on energy controls (PIRs, Photocell, timer-switches, temperature controls etc.) would be useful to demonstrate the significant cost savings that can be achieved.
- A local case study on PV would be useful to demonstrate a simple action and the cost-benefit of installing PV.

Summary - Green Mobility





Key feedback:

- Local buses are overcrowded during peak times
- Roads are congested and cycle lanes are poor and not connected
- The embodied carbon and circular economy impact of electric cars and vans, compared to traditional vehicles is not well known. Which is better useful to bust the myths.

- Establish/ support and expand existing bike repair facilities.
- Facilitate micro-EV charging locations throughout the borough for e-bikes, e-cargo-bikes and e-scooters. This could be by the Council facilitating the introduction of e-cargo bike delivery services across the borough.
- Ensure there are adequate and secure cycle storage facilities across the borough.
- Active transport by increasing the number of bike lanes in the borough, in some parts there are wide pavements that would be suitable
 for converting to cycle lanes, and ensure connectivity between cycle lanes across the borough, and with neighbouring boroughs.
- Highlight EV charging plans across the borough (linking to the EV Strategy being developed).
- Case study on EV including total cost of ownership, carbon and wider sustainability credentials.
- Case study on last mile logistics, including e-cargo bikes. LB Harrow to consider how to facilitate / encourage an e-cargo bike pilot.
- Improve bus services in partnership with TfL.

Summary - Waste Free Economy





Key feedback:

- Business recycling services via the Council is reported by local businesses to be more expensive than using some private companies, and greater value for money needs to be demonstrated.
- There is a perception amongst businesses that booking restrictions at local waste recycling centres have contributed to increased fly-tipping
 and litter being dumped on streets and on business premises, which makes the high street less attractive and impacts on business.

- Through the business support programme, help companies to understand what they waste, and why (simple waste audit). Any waste is wasted money.
- LB Harrow to review their own commercial waste service, both in terms of the level of service offered to businesses, the amount of recycling, and the cost. Must ensure competitive and has good green credentials.
- Education, including about the Council's free bulky waste service and TRAID textiles collection service to ensure local residents are aware, so that they do not fly-tip waste on local high streets or business premises.
- Greater collaboration between businesses and the Council on reusing materials and circular economy, including demonstration of how some
 waste types could be repurposed and be integrated into the circular economy.
- Promote development of repair skills in Harrow, to encourage repair rather than disposal. This could facilitate cost effective repairs across the borough including bikes, and bulky items such as fridges where only small components may need replacing to prolong the items' life.
- Circular Economy support for the high street, potentially in partnership with ReLondon.

Summary - Healthy Places for us and Nature





Key feedback:

- Currently appears to be a disconnect from the understanding that all businesses are eventually reliant on a healthy ecosystem.
- Local businesses do not currently consider a healthy natural environment as being linked directly to their business resilience or success, but do link unsightly waste in public spaces as being negative for business.
- Most small companies in the borough would benefit from greater understanding of their supply chain, their ultimate reliance on nature, and then the climate risks that are posed in locations where their suppliers of goods and services are based.

- · 'Greener' high streets could be more attractive and more resilient to issues such as overheating and flash-flooding
- Case study on a local restaurant business, and its food supply chain:
 - where does the food come from
 - what are the risks (floods, droughts, transportation etc) and
 - what the restaurant is doing to minimize the risks, and costs for customers.
- Support for local companies wishing to engage with their supply chain, which could link the existing Low Carbon Procurement Charter to cascade benefits of supply chain risk management throughout the borough.

Appendix 1 Climate and Nature Strategy Survey

Business Responses





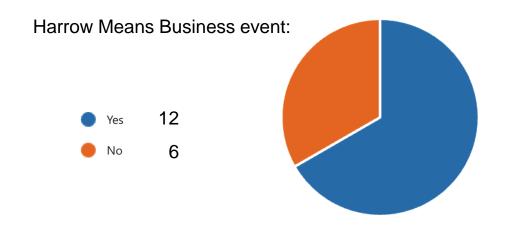
Location of Businesses

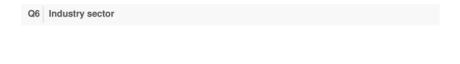


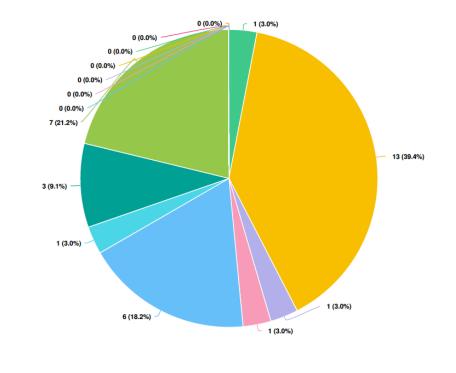


Is your business based in the London Borough of Harrow?











Concern about Climate Impacts

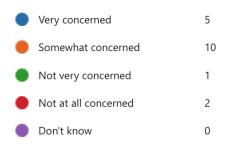


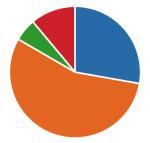


How concerned are you about the impact of climate change on your business?

Very concerned	28%
Somewhat concerned	56%
Not very concerned	6%
Not at all concerned	11%
Don't know	0%

Harrow Means Business event survey:





Motivation

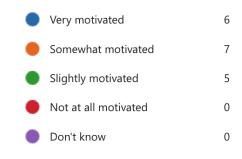




How motivated is your business to help prevent climate change?

Very motivated	33%
Somewhat motivated	39%
Slightly motivated	28%
Not at all motivated	0%
Don't know	0%

Harrow Means Business event survey:



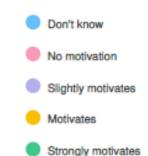


What motivates your business most to help prevent climate change at work?









Knowledge and Awareness





I know what actions that my business can take to reduce my impact on the environment

Definitely agree	33%
Somewhat agree	44%
I don't know	22%
Somewhat disagree	0%
Definitely disagree	0%



Clean Energy Used Efficiently - challenges





What challenges do you find when trying to achieve Clean Energy Used Efficiently?

Time available

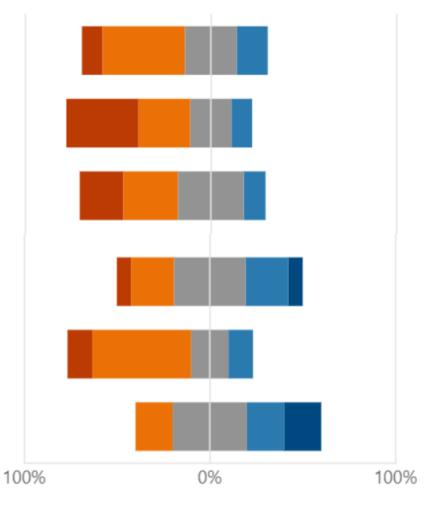
Cost

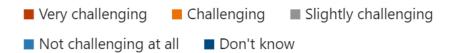
Knowing what to do

Local infrastructure and service provision

Prioritising this for my business

Other Challenges (please specify)





Clean Energy Used Efficiently - encourage





My business encourages:

Measured current performance

Set improvement targets

Develop an action plan to improve performance

Implement improvement measures

Communicate with customers

Communicate with supply-chain and others

Other action (please specify)





■ Plan to do

■ Need support

■ No plans to

Green Mobility - challenges







Green Mobility - encourage



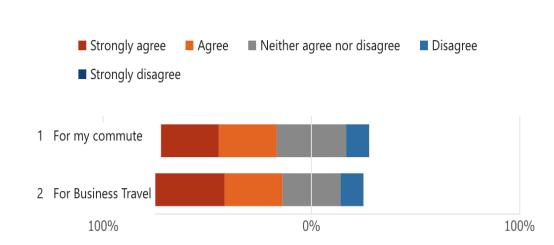


My business encourages:

Main survey



Harrow Means Business event survey



Waste Free Economy - Challenges





Don't know

Challenging

Not challenging at all

Slightly challenging

Very challenging



Waste Free Economy - encourage





Have you considered the waste that your business produces and how this could be reduced?

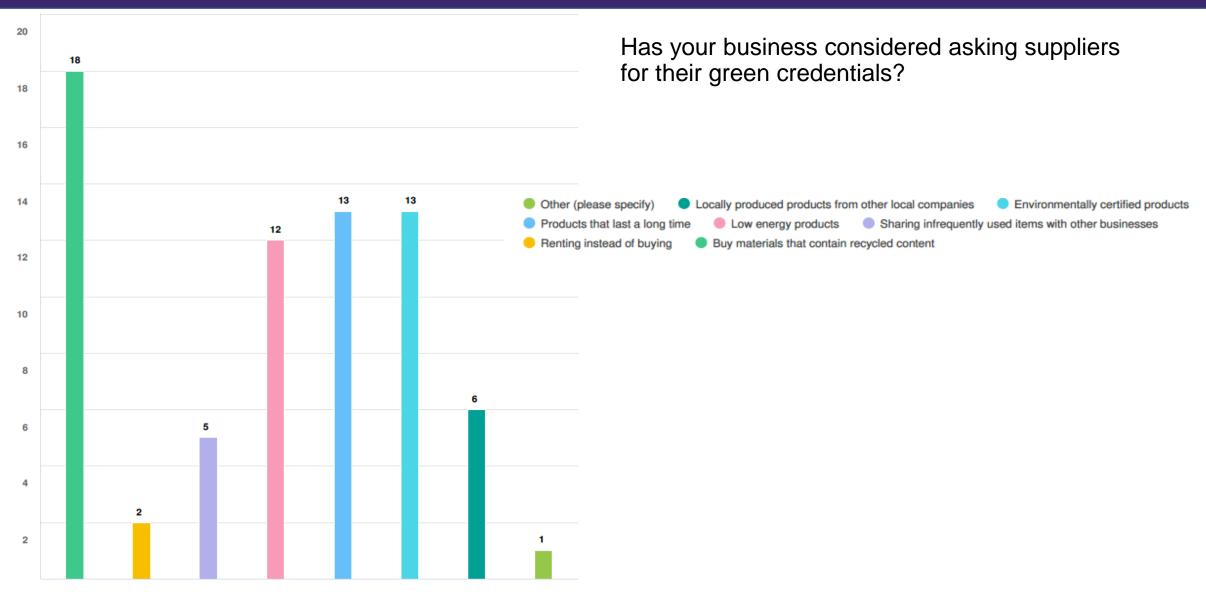
Yes - waste is measured, we have set targets, and are reducing waste	22%
To some extent - e.g. waste is measured and reduced informally	39%
Considered but not implemented yet	28%
Not at all	6%
Don't know	6%



Purchasing and supply chain



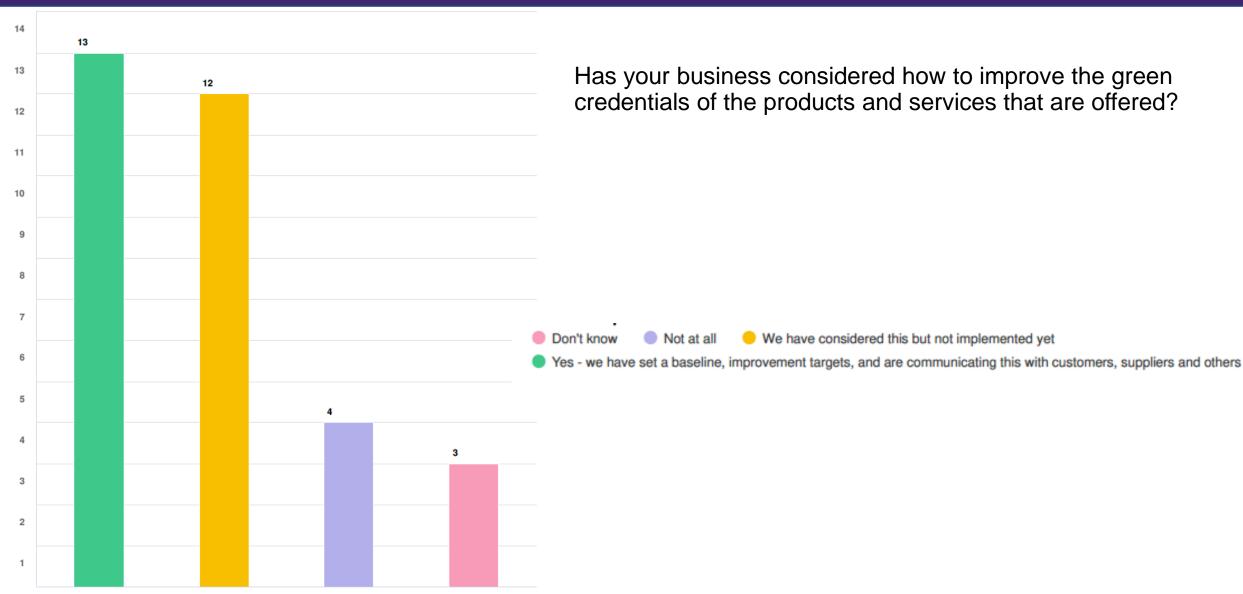




Green Skills, Products and Services







Green Skills and Green Communication





How would you rank your businesses' Green Skills?

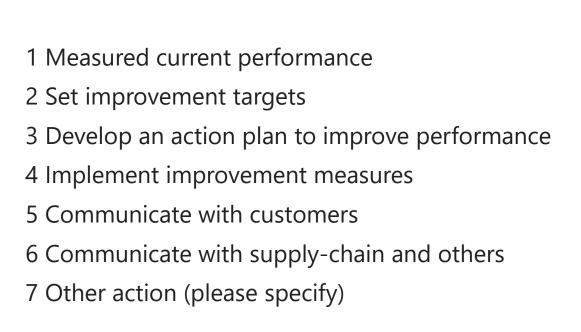
Do you communication with customers and suppliers on your green credentials?

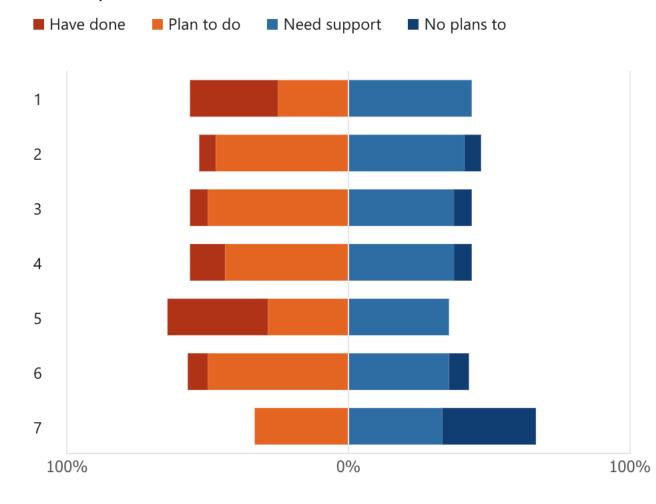






• When thinking of energy and carbon, for each of the actions below what have you done, are you planning to do, would like to do but need support, have no plans to do?

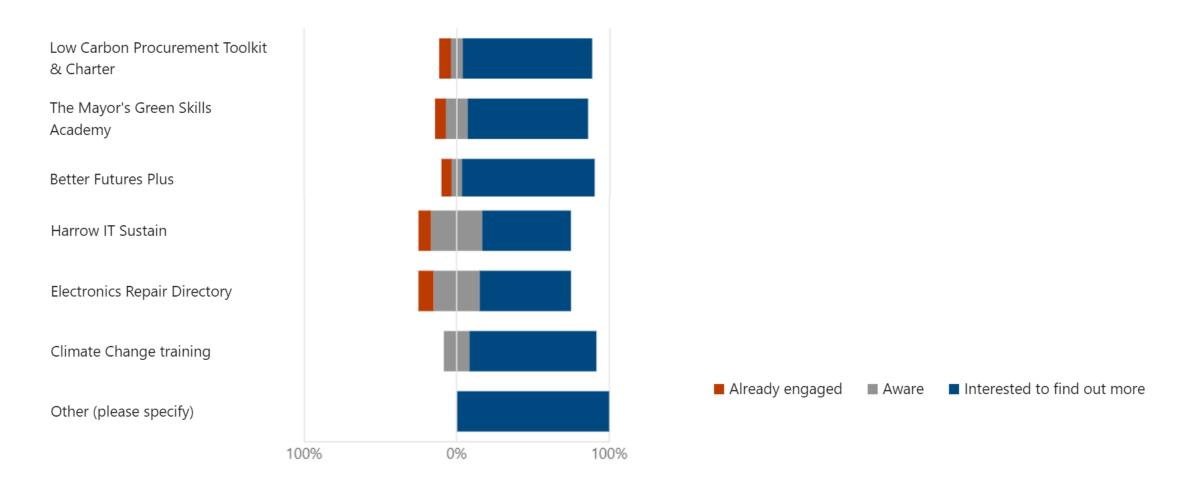








Are you engaged, aware or interested to find our more about the following business support services?

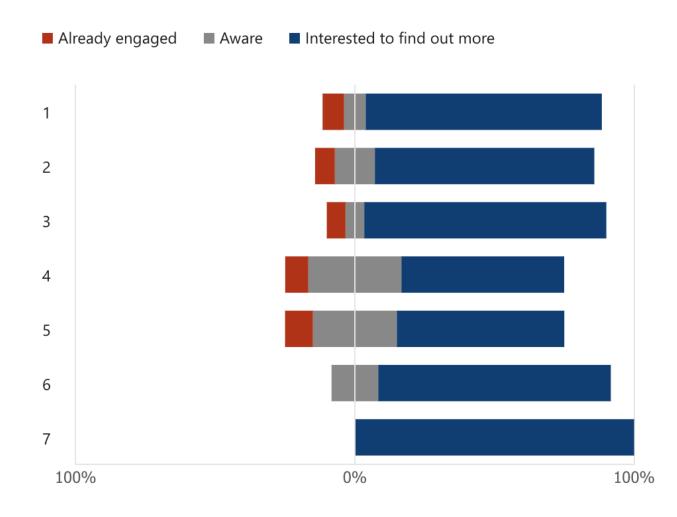






• Are you engaged, aware or interested to find our more about the following business support services?

- 1. Low Carbon Procurement Toolkit & Charter
- 2. The Mayor's Green Skills Academy
- 3. Better Futures Plus
- 4. Harrow IT Sustain
- 5. Electronics Repair Directory
- 6. Climate Change training
- 7. Other (please specify)







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