

Lee Valley Regional Park Authority

Myddelton House, Bulls Cross, Enfield, Middlesex EN2 9HG

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To: John Bevan (Chairman)

Gordon Nicholson (Vice Chairman)

Ken Ayling Janet Burgess Mike Garnett Steven Heather Calvin Horner Terry Wheeler John Wyllie

A meeting of the **SCRUTINY COMMITTEE** will be held at Myddelton House on:

THURSDAY, 23 FEBRUARY 2023 AT 14:00

at which the following business will be transacted:

AGENDA

Part I

- 1 To receive apologies for absence
- 2 DECLARATION OF INTERESTS

Members are asked to consider whether or not they have disclosable pecuniary, other pecuniary or non-pecuniary interests in any item on this Agenda. Other pecuniary and non-pecuniary interests are a matter of judgement for each Member. (Declarations may also be made during the meeting if necessary.)

3 MINUTES OF LAST MEETING

To approve the Minutes of the meeting held on 23 June 2022 (copy herewith)

4 PUBLIC SPEAKING

To receive any representations from members of the public or representative of an organisation on an issue which is on the agenda of the meeting. Subject to the Chairman's discretion a total of 20 minutes will be allowed for public speaking and the presentation of petitions at each meeting.

5 SCRUTINY SCOPING REVIEW -ENVIRONMENTAL POLICY

Paper S/62/23

Presented by Paul Roper, Head of Project & Funding Delivery

Presented by Dan Buck, Corporate Director

- 7 Such other business as in the opinion of the Chairman of the meeting is of sufficient urgency by reason of special circumstances to warrant consideration.
- Consider passing a resolution based on the principles of Section 100A(4) of the Local Government Act 1972, excluding the public and press from the meeting for the items of business listed on Part II of the Agenda, on the grounds that they involve the likely disclosure of exempt information as defined in those sections of Part I of Schedule 12A of the Act specified beneath each item. (There are no items currently listed for consideration in Part II.)

15 February 2023

Shaun Dawson Chief Executive

LEE VALLEY REGIONAL PARK AUTHORITY

SCRUTINY COMMITTEE MINUTES 23 JUNE 2022

Members Present: John Bevan (Chairman) Steven Heather

Gordon Nicholson (Vice Chairman)

Ken Ayling

David Gardner

Calvin Horner
Terry Wheeler
John Wyllie

Apologies Received From: Mike Garnett

Officers Present: Beryl Foster - Deputy Chief Executive

Jon Carney - Corporate Director
Dan Buck - Corporate Director

Paul Roper - Head of Project & Funding Delivery
Vince Donaldson - Senior Contracts & Quality Manager

Michael Sterry - Senior Accountant Lorraine Roper - Research Officer

Sandra Bertschin - Committee & Members' Services Manager

Also in remote presence: Abigail Woodman (Save Lea Marshes)

Part I

193 DECLARATIONS OF INTEREST

There were no declarations of interest.

194 MINUTES OF LAST MEETING

THAT the minutes of the meeting held on 18 November 2021 be approved and signed.

195 PUBLIC SPEAKING

Abigali Woodman (Save Lea Marshes) addressed the meeting in regard to agenda item 5, Scrutiny Scoping Review – Environment Policy, Including:

- as previously stated, Save Lea Marshes welcomes the Authority revising its Environment Policy;
- Save Lea Marshes had enquired whether the Authority would be open to receiving comments during development of a draft policy and was advised that the Authority would be open to receiving comments which would be reviewed and passed on if required;
- on further enquiry she understood that work on developing a policy had been paused until the new financial year;
- as far as she was aware no progress had been made on developing a policy and therefore was surprised to note that the Committee was being asked to recommend a draft policy to Executive Committee;

SCRUTINY COMMITTEE MINUTES 23 JUNE 2022

- another well-meant attempt by Save Lea Marshes to engage with the Authority has been pushed aside; and
- request that the Committee defer for a month consideration of the draft policy to enable Save Lea Marshes to submit comments.

Officers advised that the Authority was not required to enter into formal consultation on its policies but instead sought views. The policy was an over-arching directional document and it was considered that wider public interest would focus on the action plan for delivery.

The Chairman proposed that the Committee proceed with its consideration of the draft policy and potential recommendation to Executive Committee which would then provide sufficient time for Save Lea Marshes to submit its comments to Executive Committee.

Ablgall Woodman commented that Save Lea Marshes was passionate about the environment with huge experience and expressed concern that it was rare for any amendments to be made to a policy by the time it had reached the stage of consideration by the Executive Committee, but undertook to submit comments from Save Lea Marshes by the end of July 2022.

196 SCRUTINY SCOPING REVIEW - ENVIRONMENT POLICY

Paper S/61/22

The report was introduced by the Head of Projects and Funding Delivery, including:

- the draft policy was an over-arching document with the clear detail in the draft strategy and action plan which would continue to be the focus of Scrutiny review over the next 2 years;
- the proposed draft policy had been developed following internal consultation and a Member Workshop:
- some of the actions in the action plan were already in progress and processes were in place to provide a baseline to measure against; and
- further comments on the draft policy were welcomed prior to its consideration by Executive Committee.

Members commented that the draft policy needed to make the Authority's aspirations, plans and timescales explicit and that some of the language used could be strengthened to ensure commitment to making actions count. Comments from other interested parties and Save Lea Marshes would be welcome prior to the draft policy being considered by Executive Committee.

In response officers commented that:

- it would be extremely challenging to achieve carbon neutral status at the Authority's large venues:
- the new Lee Valley Ice Centre would be close to carbon neutral;
- Members were requested to advise of any specific comments; and
- all comments received would be considered and if appropriate amendments made to the draft policy to be submitted to Executive Committee.

(1) the report was noted;

SCRUTINY COMMITTEE MINUTES 23 JUNE 2022

- (2) any further comments on the draft policy be considered and if appropriate amendments be made to the draft policy to be submitted to Executive Committee;
- (3) the draft Environment Policy is reviewed by the Executive Committee for consideration and recommendation for adoption by the full Authority; and
- (4) the Scrutiny Committee continue to review the Environment Strategy and Action Plan development as per the scope set out in paragraph 9 of Paper S/61/22 was approved.

Abigail Woodman left the meeting.

197 SCRUTINY SCORECARD 2021/22 Q4

Paper S/60/22

The report was introduced by the Corporate Director.

Members sought clarity on the direction of travel indicator and the use of traffic light colours and directional arrows to show performance against target. It was also suggested that although considerable information was provided within the Scorecard it might be more useful to drill down on one or two specific areas.

The Chairman commented that drilling down into specific areas would change the format of the meeting as the scorecard had been had been used for some years as a means of monitoring performance. However if Members wanted to drill down on a specific area they should advise him.

(1) the report was noted.

Chairman	

The meeting started at 2.01pm and ended at 2.36pm



Lee Valley Regional Park Authority

LEE VALLEY REGIONAL PARK AUTHORITY

SCRUTINY COMMITTEE

23 FEBRUARY 2023 AT 14:00

Agenda Item No:

5

Report No:

S/62/23

SCRUTINY SCOPING REVIEW - ENVIRONMENTAL POLICY

Presented by the Head of Projects and Funding Delivery

SUMMARY

The Authority currently does not have an adopted Environment Policy in place. The field of environmental policy and solutions to the climate emergency is a complex and evolving field, which lends itself to a number of perspectives and approaches.

Officers have developed a draft policy that is designed as an overarching document that sets out the framework for a detailed strategy and action plan. Alongside the policy a draft strategy has also been developed and will look in detail at how we will seek to deliver the aspirations identified in the policy. The policy sets out what feeds into the strategy (e.g. Biodiversity Action Plan, Business Plan, other policies and management plans). It also gives more detail on the areas of operation and themes as well as listing a range of things under each theme, which the Authority will undertake to support our environmental work. The strategy then details how we will monitor and review the actions, finishing off with a detailed action plan. The action plan specifically sets out actions with detail on the action, a lead, a planned outcome with a target date and KPI measure. Although the strategy and action plan are not yet finalised many of the actions are already in progress via other programmes of activity such as the "spend to save" projects and biodiversity schemes. Once the Policy is adopted by the Authority officers will progress the strategy and action plan over the next 12 months with guidance from the Scrutiny Committee with the aim to be adopted by the end of 2023. Members should note that as these environmental areas continue to develop the Authority's policy will need to be reviewed and updated where appropriate.

The consultation process has shown that there are varying views on what should be included in the Authority's Policy, Strategy and Action Plan. Local authorities are doing different things to contribute to the solution. Whilst Lee Valley Regional Park Authority (LVRPA) is not a local authority, it is as a public body focused on solutions that are achievable for us as an organisation and will seek to produce tangible improvements in environmental performance. Whilst the Authority seeks to adopt local authority best practice where practicable, it is not bound to act in the same way and it will always take into account and consider its own remit under the Lee Valley Regional Park Act 1966. This proposed policy is not focused on just carbon emissions reduction but brings together all of the potential environmental impacts or positive actions the Authority can influence including our biodiversity work, water usage, our waste treatment, travel and our property and land usage.

The UK government has set a target date of reaching net zero by 2050 although many local authorities are aiming for net zero by 2030. Net zero requires a real reduction of current carbon emissions as far as possible **before** considering offsetting, while carbon neutrality can be reached **through offsetting alone**. The Authority needs to be realistic about what it can deliver, both in the context of its statutory remit and taking into consideration the implications for the capital and revenue budget. It would not be credible for the Authority to establish an Environmental Policy which in effect sets the organisation up to fail. However, there does need to be a high level of ambition and the ability to incorporate new technologies and ideas in the long-term pursuit of a zero carbon position.

For over fifty years the Authority has been in the business of reclamation, remediation, biodiversity improvement, opening up access to open spaces and limiting development (acquiring 5,000 acres) to develop the vision of a green lung. It has consistently delivered a range of high quality projects and regeneration in its open spaces that contribute to biodiversity improvement through the Biodiversity Action Plan, flood mitigation, habitat improvement and carbon capture. It continues to undertake these environmental improvement projects but also more recently the Authority has started to look at a range of other actions. These include "spend to save" projects to seek energy reductions; water and energy efficiencies at all venues; attending seminars through the Association of Public Service Excellence (APSE); and undertaking Carbon Literacy Training for senior officers (see Appendix C to this report).

At the Scrutiny Committee on 23 June 2022 Members agreed that there would be a "have your say" period on the first draft Environment Policy. A large number of stakeholders and interested parties were alerted to the exercise and we ran social media communications to direct people wishing to comment to the website. At the close of the "have your say" period a total of 21 comments had been received on the policy.

All comments were assessed, considered against the relevant sections of the policy and a view from the Authority formulated (see Appendix A to this report). There were comments about adding in biodiversity improvements and linking more to the Biodiversity Action Plan and further comments were about the language and a request for the policy to be more specific and direct.

From the comments received a number of revisions have been made to the Policy and a revised draft is presented with recommendation to now progress this policy (see Appendix B to this report).

The policy has been developed to recognise the unique nature of the Authority and the areas that may contribute to the environment whilst identifying others which may be detrimental and any mitigation actions that can be developed. The policy will sit as an overarching direction guiding how the Authority then develops the detailed strategy and action plan. The strategy and action plan will be the topic for the Scrutiny Committee to review and develop. The Committee will also monitor the delivery of the action plan.

Members are asked to propose the policy for approval by the Executive Committee. The Environmental Policy will then require approval by the full Authority. Members are also asked to approve that the focus of future Scrutiny is the continued review and development of the Draft Environmental Strategy and Action Plan.

RECOMMENDATIONS

Members note: (1) the report; and

Members recommend to Executive Committee: (2) the revised draft Environment Policy.

BACKGROUND

- 1 The Authority has for the past fifty years been delivering a range of environmental projects and regeneration in its open spaces that contribute to biodiversity improvement through our Biodiversity Action Plan, flood mitigation. habitat improvement and through these projects various levels of carbon capture. The Open Spaces are managed very much with the environment at the forefront and have been for many years. It is only in more recent times the climate crisis has raised more actions up the agenda. In more recent activity officers have been working on a suite of "spend to save" projects to seek energy reductions and cost savings as well as water and energy efficiencies at venues and Myddelton House. This programme of activity includes plans to retrofit things such as LED lighting, office heating, water heating systems where they are out of date, and is projected to deliver a range of savings and environmental benefits. Officers have also enlisted a consultant to look at green energy options across the Authority estate to understand if we can implement technologies to generate green power for either its own use or to feed back into the national grid. The consultant's report will be delivered in March 2023. The Authority is also delivering a range of Biodiversity Action Plan (BAP) projects increasing biodiversity and looking at new landscape projects on various sites with positive environmental benefits. We have also reduced our organisational travel, working in a more hybrid way and reducing the energy requirement at head office. The Asset and Maintenance department is also currently seeking a new post of Energy Conservation Officer to support the implementation of the "spend to save" programme and to take forward new energy saving or energy generating projects.
- The Authority currently does not have an adopted Environment Policy (EP) in place a draft has been proposed which officers are seeking to be adopted during 2023 (see Appendix B to this report).
- The whole field of environmental policy and solutions to the climate emergency is a complex and evolving area. Environmental awareness has highlighted climate issues in recent years and linked them to carbon in the atmosphere resulting in global warming. However, the challenges with developing an EP do not just revolve around reducing carbon emission but covers a whole range of environmental actions, which are covered in this policy draft and will be threaded through out our policy strategy and action plan.
- There are varied perspectives on what should be included in a LVRPA policy and strategy. Various local authorities are doing different things to contribute to the solution. Some are investing, others seeking funding, some doing a lot and others doing the bare minimum. The vast majority of local authorities have followed the Government position and declared a climate emergency. Other organisations have also undertaken various activities and some have done very little. Some only work to a sustainability strategy and others have a programme of green recovery focused around Nature Recovery projects, which are aimed at climate change. The intention is for the Authority's focus to be directed to

solutions that are achievable and to deliver tangible improvements in its environmental performance.

- Whilst the Authority has its own statutory remit under the Lee Valley Regional Park Act 1966, which is different to that of a local authority, it will look to adopt local authority best practice, where it is appropriate and practicable. It should be noted that whilst it is not a local authority it is as a public body focused on solutions and contributions that are achievable for us as an organisation.
- As mentioned it is a complex area and the terms Net Zero or Carbon Neutral need to be fully understood. These two terms are often talked about interchangeably which is unhelpful. Net zero requires reduction of carbon emissions as far as possible through all actions, which will stop or reduce carbon emissions created by an organisation's activities where possible. Only when all options have been explored and there is no further activity that can reduce the carbon emissions of an organisation can offsetting be considered. Carbon neutrality can be reached through offsetting alone and in fact for some organisations there isn't a focus on actually reducing carbon emissions/footprint as much as possible and they "buy" their carbon neutral status through just offsetting. Many organisations also use offsetting to reach the carbon neutral status because some actions are just too expensive or complicated to put in reduction actions. The UK government has set a target date of reaching net zero by 2050 although many local authorities are aiming for net zero by 2030.
- The Authority needs to balance ambition with what is realistically deliverable. It is a fairly simple equation in that to deliver all of the improvements that might make the Authority net zero there is a very large cost implication (yet to be calculated) and/or long time scale (as yet understood what time scale is possible). However, it should be understood that to achieve a move to carbon neutral in a short timescale (for example by 2030) the Authority budget would need to increase significantly. In the medium term (3-5 years) carbon neutral will not be achievable without major increases in the Authority's budget.
- The Authority has not been able to undertake a full cost appraisal of doing everything to move towards net zero. The recent refit of Lee Valley VeloPark with LED lighting was at a cost of approximately £800k and the projected total investment on our "spend to save" energy programme has allocated £1.5m (not including the £800k for Lee Valley VeloPark LED lights). Some venues will be more advanced than others and some will require more investment. An exercise still remains to be undertaken to identify the benefits of where we might prioritise further actions and this will be completed as part of the work on the strategy and action plan.

The London Legacy Development Corporation (LLDC) has recently undertaken an exercise to cost all of the actions required to meet net zero by 2030. This figure is a potential cost of £125m and with current allocations the LLDC has a shortfall of £57m (see Appendix D to this report). Whilst the Authority has not calculated its own projections, and given our estate is much larger than LLDC's, it is unlikely any budget increase in the medium term (2030) to meet net zero would be feasible. We also know that our "spend to save" programme has a large cost associated with it and officers are currently working on pay back times for various retro fitting projects to understand which are priorities to deliver the best environmental benefit and saving against the investment. The recent fitting of LED lighting at Lee Valley VeloPark at a cost of £800k, early performance of the new LED lights show that there could be approximately 35%

reduction in consumption in kwh with a pay back time of approximately ten years. A paper went to Executive Committee on 23 February 2023 (Paper E/802/23) proposing a capital LED lighting investment at Leisure Service Contract venues. The Authority also needs to ensure that it is not setting itself up to fail and that this policy and strategy as well as seeking to be ambitious will be allowed to develop with new technologies, improvements and ideas as they become available.

HAVE YOUR SAY EXERCISE

- At the Scrutiny Committee on 23 June 2022 Members agreed to a "have your say" period until the end of July to allow interested parties to make comments on the draft Environment Policy. A portal was opened on the LVRP corporate website allowing comments and feedback on the policy. Just under 100 stakeholders and interested parties along with all staff and volunteers were alerted to the exercise and were offered the opportunity to comment. We ran social media communications to direct any member of the public wishing to comment to the website with a copy of the policy and strategy and a form to comment.
- 10 At the close of the "have your say" period a total of 21 comments were received on the policy. Comments were not asked for on the draft strategy and action plan at this point as this needs to be developed further, however 23 comments were also received on the strategy and action plan. These will be kept on file for when the work on the strategy and action plan commences.
- With regard to the comments received on the policy there were 3 comments from the Royal Society for the Protection of Birds (RSPB), 1 comment from Natural England, 1 comment from a private individual and 15 comments from Save Lea Marshes (SLM). There was also 1 comment from an individual (SLM) on land disposal which did not relate directly to a part of the policy.
- All comments were considered and a view from officers formulated and recorded on the comments sheet (see Appendix A to this report). Many comments and proposals from the external consultation were simply not feasible or appropriate, for example closing all our car parks or removing travel expenses for staff. Other comments such as "raising the levy to pay for required improvements to meet net zero" were considered to be unrealistic and too costly. There were however some useful comments around adding in biodiversity improvements and linking more to the BAP. Many of the comments were focused on the language and a request for the policy to be more specific and direct and a revision along these lines has been undertaken (see Appendix B to this report).
- 13 From the comments made a number were considered and taken on board. A number of revisions were made to the Policy. From the 21 comments made 9 have been incorporated and revisions made (see Appendix B to this report).

ENVIRONMENTAL POLICY

The policy has been developed to recognise the unique nature of the Authority and the areas that may contribute to improving the environment whilst identifying others which may be detrimental and any mitigation actions that might be developed. The policy will sit as an overarching principle guiding how the Authority then develops a detailed strategy and action plan. The strategy

- and action plan will be the topic for Scrutiny review for the next 12 months to refine and develop the proposals and action plan.
- The draft of the Environment Policy (see Appendix B to this report) has now been revised following feedback from the public and stakeholders and the proposal is to put this forward to Executive Committee and full Authority for adoption.

ENVIRONMENTAL STRATEGY AND ACTION PLAN

The draft Environmental Strategy and Action Plan is now proposed to be reviewed and refined by the Scrutiny Committee over the next 12 months. This process will ensure that it is aligned to the policy and also does not just cover carbon reductions but all aspects, including, water, waste, biodiversity and other wide ranging environmental improvement actions such as training staff and educating our users. This will support the path to being a more environmentally responsible organisation. In the interim a whole range of improvements including the "spend to save" programme and energy efficiency actions, our BAP programme, projects and staff training will continue to be progressed and a list of the work currently ongoing is given in Appendix C to this report.

BASELINE INFORMATION

- 17 Officers propose that the strategy and action plan is monitored through a review of performance indicators, which will be set out in the monitoring and review section of the Strategy. The action plan will set out actions over a period of time yet to be agreed. We propose the Authority's performance management framework will use the agreed range of performance indicators developed to support this strategy.
- 18 A baseline of information is currently being collected to understand the performance over the financial year 2022/23 and these will be presented to Scrutiny in late 2023. The performance and monitoring team are working closely with officers to develop these measures to be meaningful and relevant.

SCOPE OF THE SCRUTINY REVIEW OF ENVIRONMENTAL STRATEGY AND ACTON PLAN

19 The scope of the review should allow the Scrutiny Committee to refine the proposals and explore the value of any further amendments to the strategy or action plan required to support the policy.

ENVIRONMENTAL IMPLICATIONS

20 Any environmental implications are set out in the body of this report.

FINANCIAL IMPLICATIONS

21 There are currently no financial implications arising directly from the recommendations in this report.

HUMAN RESOURCE IMPLICATIONS

22 There are no human resource implications arising directly from the recommendations in this report.

LEGAL IMPLICATIONS

There are no legal implications arising directly from the recommendations in this report.

RISK MANAGEMENT IMPLICATIONS

There are potentially some risk management implications arising directly from the recommendations in this report which may lead to reputational damage if the Authority has not adopted an Environmental Policy even if it is making progress in environmental areas.

EQUALITY IMPLICATIONS

There are no equality implications arising directly from the recommendations in this report.

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PREVIOUS COMMITTEE REPORTS

Executive	E/234/11	Environment Strategy	24 November 2011
Authority	A/4137/12	Draft Environment Strategy	26 January 2012
Executive		Contaminated Land Strategy	20 September 2012
Executive		Contaminated Land Strategy	26 March 2015
Authority	A/4208/15	Contaminated land Strategy	30 April 2015
Scrutiny	S/59/21	Scrutiny Scoping Review – Environmental Policy	18 November 2021
Scrutiny	S/61/22	Scrutiny Scoping Review – Environmental Policy	23 June 2022
Executive	E/802/23	Proposed Capital LED Lighting Investment at Leisure Service Contract Venues	23 February 2023

APPENDICES ATTACHED

Appendix A	Comments Sheet and LVRPA responses
Appendix B	Revised draft of Environment Policy following "have your say" exercise
Appendix C	Environmental and spend to save projects currently pursued by the Authority
Appendix D	Highlights from report taken to LLDC Board meeting, agenda item 11

LIST OF ABBREVIATIONS

BAP	Biodiversity Action Plan
SLM	Save Lea Marshes
RSPB	Royal Society for the Protection of Birds
APSE	Association of Public Service Excellence

London Legacy Development Corporation Light Emitting Diode Environment Policy Lee Valley Regional Park Authority LLDC

LED EP

LVRPA

Authority Response/Action	Environment Policy, we would expect to bave drafted amendments to reflect Biodiversity and Environment Policy, we would expect to be the mission address the Biodiversity crisis, which is as grave, and closely interlinked to the climate crisis. We would like to see the following policy text and explanation include the Park's ambitions to contribute to addressing the biodiversity crisis, and its contribution toward addressing the objectives and targets of the Convention on Biological Diversity (CBD), to which the UK is a signatory, and which is a sister to the Climate Change Convention.	We have made amendments to include this.
Comments	Considering this is the Park's Environment Policy, we would expect to see the mission address the Biodiversity crisis, which is as grave, and closely interlinked to the climate crisis. We would like to see the following policy text and explanation include the Park's ambitions to contribute to addressing the biodiversity crisis, and its contribution toward addressing the objectives and targets of the Convention on Biological Diversity (CBD), to which the UK is a signatory, and which is a sister to the Climate Change Convention.	We welcome the integration of biodiversity here into the Park's role and work, and in putting in place measures to adapt to climate change. It would be worth including a sentence outlining that the potential opportunities for 'nature-based solutions' to address climate change within the Park, which could address carbon emissions, biodiversity and climate adaption.
Section Title Text in draft policy	In the context of its statutory remit the Authority will work to contribute to the international aim to limit global warming and address the climate crisis by developing and delivering a strategy and action plans which will reduce its impact on the environment	We will do this by investigating all the things we can change to make our landholdings climate resilient including reducing our carbon footprint, investigating how we can improve biodiversity, improving air quality, educating people, supporting ecosystem services, creating flood resilience, health and wellbeing and developing targeted actions under each theme set out in Appendix 1.
Page Number Section Title in Environment Policy you are commenting on	Statement 6	Challenge t
Organisation/Individual Pyou are commenting on is behalf of	RSP B	RSPB

We will put these targets and timescales into the strategy rather than the policy. This policy is designed to direct the strategy where this type of information will be laid out in more detail.	We don't think it is appropriate to put this specific elemnt into the policy but we have noted the comment. We will look to see what we say, what we will do and how we deal with this in our Biodiversity Action Plan.
Although we welcome these aspirational alms, they mean little without timebound, realistic but stretching objectives with associated action plan, KPIs, resource and oversight. Some of this is set out in terms of an environment group and setting a baseline, but it would be good for this document to set out the framework of management responsibilities and leadership, and timescales for getting these measures in place, review and monitoring.	We welcome the Lee Valley Park Environment Policy which clearly states the commitment to "meeting or exceeding all the environmental legislation" which includes Species and Nature Recovery targets. Successful delivery of this policy will serve to protect and enhance the biodiversity of the valley, which is especially important for species such as Creeping Marshwort Helosciadium repens (Critically Endangered (EN) in GB), and a European Protected Species in The Conservation of Habitats and Species Regulations 2017, Schedule 5, Regulations 44(1). Lee Valley Park is one of only three sites in the England for the species and supporting the population can be achieved by maintaining an open, short sward by grazing and/or mowing. Winter flooding is beneficial for the species but it needs to be out of the water to flower and set seed. Colonies should be established at several different places so that its loss at one site does not jeopardize the whole population. Seed should be
	Policy overall
Policy Aims	Name of the second seco
00	Pe VIII
RSPB	Natural England and the Ashmolean Natural History Society of Oxfordshire

Private Individual	5,6,9	Various	The Authority is governed by the Park Page 5 - the Mission Statement is	Page 5 - the Mission Statement is	Page 5 - Yes the Act is stated but the policy is much
			Act and has a specific remit under this around the Park Act but the policy		broader. Page 6 Yes this is not a Climate Change specific
			act which states the general duty of	seems much broader than this? Page 6 -	act which states the general duty of seems much broader than this? Page 6 - policy. Page 9 We are doing that this year and seeking to
			the Authority is: "to develop improve,	is this policy instead of a climate change	the Authority is: "to develop improve, is this policy instead of a climate change have a baseline in several areas of performance.
			preserve and manage or to procure or specific policy? Page 9 - have you	specific policy? Page 9 - have you	
			arrange for the development,	measured baseline carbon emissions?	
			improvement, preservation and		
			management of the park as a place		
			for the occupation of leisure,		
			recreation, sport, games or		
			amusements or any similar activity,		
			for the provision of nature reserves		
			and for the provision and enjoyment		
			of entertainments of any kind."		

Save Lea Marshes 4 (policy) Version History		
4 (policy)	Version	

For clarity the Authority currently does not have a Policy at all so anything is new. I think there is some confusion here. urther. The draft strategy is an update of the 2012 version vill work to the strategy will be worked on and developed Once the policy has been agreed as a framework that we levelop something which will contribute going forwards To clarify there was a Strategy from 2012 but no policy. and it is felt that this can be adapted and built upon to locuments and not set in stone, the policy will be the the strategy and action plan were seen as working ramework to develop this under. It says here that the first version of this think it is incredibly weak. I also think it correspondance I had with Jon Carney: Committee on 18 November 2021 but, you are correct in your first para, that before the new policy was developed. developing a new policy to reflect the November 2021, members were told that they were looking at the current suggests that rather than start again, updated the existing policy. This may explain why both SLM and members policy was presented to the Scrutiny seeking views that was this a subject policy/strategy.' This version history appear to have discussed the policy Committee during its development. policy not the new policy; that they developing a new and appropriate climate crisis, officers have simply that Scrutiny wanted to pursue in were reviewing the current policy is interesting that officers do not at the Scrutiny Committee on 18 was the old version and we were And this was confirmed in email with members of the Scrutiny

As with above comments we have added something in about biodiversity and been more overt about the BAP. Targets will be in the strategy and there is deliberatly no targets in the policy. Regarding the offer of writing the policy this is not possible and Athority Officers will write this and Members will approve it.	economy in the policy but, again, we need to see firmer language here. There should be a commitment to apply progress. We will certainly explore to see if it is something the principles of the circular economy to all decisions not a commitment to principles. With this wording, it would be quite easy to ignore the principles of the circular economy when making decisions but still adhere to the policy and that isn't good enough.
A mission statement should set out your stall. If this is your stall, I am not interested in buying anything from it. You shoudn't 'aspire' to do something, you should say you are going to do it. You should seek to go above and beyond your statutory remit, to really make a difference. And you shouldn't seek to contribute to the international aim, you should set your own aim and commit to reaching it. Where are the targets? This is, if you don't mind me saying, typical Lee Valley Regional Park (LVRPA) snake oil, text that can be paraded as forward-thinking but used to justify business-as-usual. I can help you rewrite this misson statement, if you are genuinely committed to developing a policy that will demonstrate the Authority's commitment to tackling the climate crisis and biodiversity loss. The mention of biodiversity loss, an aspect of the current ecological crisis that the Authority could do something about is, for example, conspicuously missing from this mission statement at the	It is good to see mention of the circular economy in the policy but, again, we need to see firmer language here. There should be a commitment to apply the principles of the circular economy to all decisions not a commitment to 'Investigate the options and revisit the principles'. With this wording, it would be quite easy to ignore the principles of the circular economy when making decisions but still adhere to the policy and that isn't good enough.
"The Authority aspires to deliver environmental innovation and best practice in the design, delivery and management of its operation, open spaces and venues. In the context of its statutory remit the Authority will work to contribute to the international aim to limit global warming and address the climate crisis by developing and delivering a strategy and action plans which will reduce its impact on the environment."	The Authority will keep these principles at the heart of its policy, strategy development and as initiatives developed will investigate options and continually revisit these principles.
Misson	Misson
6 (policy)	6 (policy)
Save Lea Marshes	Save Lea Marshes

Cam los Marchae	7 (notice)	Rackground	Background Understanding climate risk in	This suggests the LVRPA is primarily	There are other parts of the policy that dearly
Save Lea Ivial Siles	/ Applical/	Dino io	ļ	7	unitable of other property of seidons are our standard and
				Interested in mitigating the effects of	Demonstrate we are securing to contribute to the solution:
			and what implications it may have to	climate change on its business, not on	The green lung was not concieved just to help the
			the public and our users is key to	contributing to the solution. Certainly,	environment there are several other drivers so these need
				mitigating the impacts of climate	to be balanced and we need to operate and provide our
				change is important and it would be	remit. We are certainly not seeking to sit and watch but we
				remiss of the LVRPA not to consider	would be remis to not adapt as issues unfold. The mere
			and	this. It is also true that systemic change	fact a policy has now been written should demonstrate
				is required to do everything we need to	that there is not an abdication of responsibility and we are
			The Authority needs to develop a	do to avoid an unimaginably	sorry this is viewed in this way. Through a lot of its work
			_	inhospitable future for humankind, but	such as BAP and other open space projects the Authority is
			and can adapt to climate change, new	to suggest - as this wording does - that	clearly managing land for nature, demonstrating things
			technologies and flex as new	because the LVRPA is just one	that can be done and seeking to limit the impact on the
			information unfolds as well as having	organisation it should sit and watch and	environment. Again we are sorry there is this view.
			the key aim of contributing to limiting	'seek to adapt as other changes to	
			global warming. However, the	how we live start to take shape' is	
			Authority recognises that most	shocking in its abdication of	
			individual organisations cannot	responsibility. The LVRPA is the steward	
			provide all of the solutions, as	for 10,000 acres. That's a lot of land and	
			ds	a lot of neighbours; and it's a park that	
			'A	was created to be London's green lung,	
				to help the environment of London. The	
			lividuals	LVRPA should be playing a leading role	
			and stakeholders across all sectors of	in managing land for nature,	
			the economy, across the country and	demonstrating how organisations can	
				take proactive steps to limit their	
			to adapt where it can as other	impact on the environment, and	
Save Lea Marshes	7 (policy)	Background	The scale and pace of change needed	This is absolutely true, and the LVRPA	Targets will be in the strategy and action plan.
			will require major investments,	needs to do more than pay lip service	
			changes to the way in which we use	to the idea. It needs to set out a policy	
			and interact with energy and changes	and a strategy that demonstrates the	
			to how we live our lives and define	scale and pace of change with which it	
			success. It will also redefine how we	expects the organisation to change. I	
			manage and interact with our	ask again, where are the targets?	
			environment. Above all, it will involve		
			a collective leadership and shared		
			ambition to deal with this challenge		
			head on.		

e difficult. Yes, there The comment here appears to be related to the fact we	are hard choices to make. Yes, there is a have not declared a climate emergency. This would clearly	challenge. But this is an extraordinary just be following what all other local authorities have done.						climate emergency. You won't actually Zero have two slightly different meanings and we feel	declare a climate emergency. You won't going for net zero is a better approach. We however can	commit to achieving any targets. You'll not commit to not building more venues. Carbon offsetting	king into how you is another difficult area but we are not ruling it out.	might do something at some point However, as suggested internally we are looking to see if				responsibility at the very same time as hope this is clear in the policy. We are not quite sure why	claiming it is doing something to solve a there is a suggestion of failing to act? Starting this process	should demonstrate the desire to act. Finally on the	targets again these will be in the strategy and will be	y two sides to the monitored through environmental performance indicators	LVRPA's business - the venues and the we are putting in.	I they both have	different roles to play in contributing to	and biodiversity	ng to deliver a	
Yes, it's going to be	are hard choices to	challenge. But this	piece of deflection. On the one hand	you acknowledge t	in a unique positio	to commit to 'investigating all the	things' you can do to respond to the	climate emergency	declare a climate e	commit to achievir	just commit to looking into how you	might do somethin	find that truly shocking and another	illustration (if one is needed) of the	LVRPA's ability to abdicate	responsibility at th	claiming it is doing	part in problem.		There are certainly two sides to the	LVRPA's business -	green spaces - and	different roles to p	the climate crisis and biodiversity	collapse and helping to deliver a	and the state of the second se
The Lee Valley Regional Park Authority Ves, it's going to be difficult. Yes, there	recognises that the current balance	between economics, climate change,	sustainability, carbon reduction and	resource usage is a major challenge to you acknowledge that the Authority is	many organisations and governments. in a unique position, yet you seek only	It also recognises that the field of	environmental management is an	ever changing subject and some	organisations are only currently able	to have a small impact due to the	nature of their business or the	constraints of their core objectives,	some of which will only change as	larger industries and governments	make headway with proposed	changes.		The Authority wants to play its part in	helping to tackle one of the significant	challenges of our time: a changing	climate, loss of biodiversity and	overconsumption of resources. Much green spaces - and they both have	of the Authority's work involves	activity such as improvements for	biodiversity and provision of cycling	and something a secretary share the same than
The	challenge																									
7-8 (policy)																										
Save Lea Marshes 7																				15						

Noted and agreed. Members will decide on if this is pursued to raise the levy to deliver the funds for various initiatives.	Yes, the Authority is in a position to do this. But it does actually need to lead by our view is we will be leading by example by implementing example and nothing in this policy this policy and longer term the strategy and action plan.	We are not suggesting we will deal with each in isolation we are saying we will do what is appropriate for various types of venue or open space. The fact there are common threads surely does demonstrate an intergrated approach. Accepted that there should be targets each venue should meet and we can look at that within the strategy and action plan.
The requirement to reduce the burden on the taxpayer is a requirement that has been set internally. Many would argue that, if the LVRPA acknowledges it has a moral responsibility to act in response to the climate crisis and biodiversity collapse, it also has a moral responsibility to use the money it can access to make the changes needed to tackle the damaging effects that will affect the poorest in our communities first and hardest. 'We don't have enough money to do what we know we need to do.' is not a valid argument when you have tax-raising powers.	Yes, the Authority is in a position to do this. But it does actually need to lead by example and nothing in this policy demonstrates that it intends to do so	These two statements are incompatible. The Authority cannot develop an integrated approach if it looks at each site, venue or open space in isolation and develops different solutions for each of them. That creates a race to the bottom. What is needed are headline targets that each site, venue or open space must lift itself up to.
The actions and the requirement to reduce the burden on the taxpayer is a requirement that has been set internally. Many would argue that, if the LVRPA acknowledges it has a moral response to the climate crisis and biodiversity collapse, it also has a mora responsibility to use the money it can access to make the changes needed to tackle the damaging effects that will affect the poorest in our communities first and hardest. 'We don't have enough money to do what we know we need to do.' is not a valid argument when you have tax-raising powers.	The Authority is also in a position to lead by example and educate others, in particular park users to develop awareness and behave in an environmentally responsible manner.	The Authority has an opportunity to develop an integrated approach to its environment policy and strategy. It will seek to develop appropriate solutions to the different types of sites, venues and open spaces that it owns and manages.
The actions	The actions	The actions
8 (policy)	8 (policy)	8 (policy)
Save Lea Marshes	Save Lea Marshes	Save Lea Marshes

Cave Lea Marchec	& (notion)	The actions	Now Builds	The Authority's access of activities of	This is a solution of the solu
	(famal)		ater Spaces.	operation should be divided into two	somehow not come across. We have looked at wording to
				categories: open green and blue spaces	
				that can improve the environment and	
			Corporate.	everything else that harms the	
				enviroment. I am not dismissing the	
			The conundrum is that Open Spaces	new builds, the venues, the events and	
			and their activities in the main tend to	corporate, but to separate them out	
				gives them more power and less	
			on,	environmental accountability; it makes	
			biodiversity enhancements and	it easier to excuse their impact on the	
			habitat protection). New builds can	enviroment. The Authority, just as each	
				individual, needs to recognise that	
			+,	there are things they do that harm the	
				environment and there are things they	
			<u>ə</u>	do, and can do, that benefit the	
			venues contribute in many positive	environment. And those have to be	
			ways for example to the health	placed on a set of weighing scales and	
			agenda, social cohesion and much of	decisions made based on the effect the	
			the remit of the Park Act but from an	outcomes will have on the balance of	
			environmental perspective this	those scales. If this approach is taken,	
			generally contributes to negative	the conundrum disappears, the forward	
			environmental activity (energy use,	momentum is established and the	
			travel and resource use) as do many	Authority can look ahead and become	
			elements of the events we run along	an organisation that truly understands	
			with our corporate activity. The	its effect on the world: harm is reduced	
			Authority does however need to	and balanced not excused.	
Save Lea Marshes	8-9 (policy)	The actions	The Authority's policy will include a	The wording is strange here: the policy	Noted - yes this can be a word amendment - it reads a little
			requirement to ensure that all these	'will include' and 'it will be the	clunky.
			organisations have their own	Authority's policy'. But this is the policy,	
			environment policy in place, which is	so why not make a clear statement: The	
			acceptable to the Authority.	Authority requires all organisations'	
				And why not set out, very clearly, what	
			As part of the general procurement	is required from all organisations the	
				LVRPA works with?	
			policy to ensure all contractors have a		
			good standard of environmental		
			practice and an appropriate		
			environment policy in place.		

We have re drafted with more direct wording. The comments regards the Ice Centre and forums are noted.	We have re worded as part of our revision to make the language more direct.
	Again, this language is incredibly weak. You must 'be' not 'seek to become', and you must be clear about what 'enviromentally supportive' means rather than give yourself a way out by saying you will be as enviromentally supportive 'as you can be'.
Customers, visitors and regular park users can also play a part and the Authority will seek to ensure it is demonstrating good practice and leading by example and provide information and interpretation via its website and onsite to engage with people about how it is supporting environmental measures.	We will to seek to become as environmentally supportive as we can be in either our own actions or in influencing the actions of third party operators and contractors.
The actions	The actions
9 (policy)	9 (policy)
Save Lea Marshes	Save Lea Marshes

This is yet another example of language We have re worded as part of our revision to make the	language more direct.														
This is yet another example of language	that is so hedged as to be meaningless. language more direct.	The policy should set out clear	commitments, that acknowledge	constraints but are not limited by them.	Saving the planet is difficult work, but	sustainability and new technologies to you actually have to do the work. The	policy must set out the work clearly,	and be used to guide the Authority to	get better. With something as serious	as climate change and biodiversity	collapse, the policy shouldn't reflect	what is possible, it should help the	Authority push for what is necessary.		
Policy aims The Authority aims to seek to	undertake all environmental actions	and initiatives that it reasonably can	relevant to the achievement of the	vison within the constraints of its	remit. It will investigate all areas of	sustainability and new technologies to	support the Policy, Strategy and	associated action plans.							
Policy aims															
9 (policy)															
Save Lea Marshes															

:	• Follow the five themes that have	list like this. The policy should set out	language more direct. We feel the list is relevant here.	
	≥0	the Authority's bold response to the		
	j.	climate crisis and biodiversity collapse,		
	Appendix 1	with the detail flowing from it in a		
	 Within the five themes, investigate 	separate document. This detail does		
	and ensure appropriate and	little more than establish a baseline, so		
	achievable environmental objectives	to include it in the policy itself		
	and actions are set.	significantly limits the ambition of the		
	 Investigate and review new 	policy. And, of course, the language		
	technology and initiatives through an	needs to be more active.		
	"Environment Group" which will meet			
	once a quarter to develop and			
	progress a strategy and action plan.			
	Consistently consider the			
	environmental implications and			
	opportunities of policies, projects,			
	decisions and working practices.			
	 Ensure we identify environmental 			
	risks, prioritise and manage these in			
	an appropriate and timely way.			
	 Seek to mitigate the impacts of past 			
	land uses and activities, in particular			
	remediating contaminated land where			
	possible.			
	 Manage our operations (directly and 			
	through contractors) in ways that are			



Environment Policy

January 2023

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i Document Information

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1	08/08/21	Initial draft, circulated to SMT v0.1
2	18/11/21	Initial draft taken to Scrutiny Committee v0.1
3	22/12/21	Second draft circulated to HOS and SMT v0.2
4	03/03/22	Officer group discussion and amend of v0.2 draft
5	01/01/2023	Revision following 2022 have your say exercise and community consultation. Comments taken on board and v0.3 produced
6		
7		

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1. Mission Statement

The Authority is governed by the Lee Valley Regional Park Act 1966 (the Park Act) and has a specific remit under this act which states the general duty of the Authority is:

"to develop improve, preserve and manage or to procure or arrange for the development, improvement, preservation and management of the park as a place for the occupation of leisure, recreation, sport, games or amusements or any similar activity, for the provision of nature reserves and for the provision and enjoyment of entertainments of any kind."

For over fifty years, the Authority has been in the business of reclamation, remediation, biodiversity improvement, access to open space and preventing development (acquiring 5,000 acres) to develop the vision of a green lung.

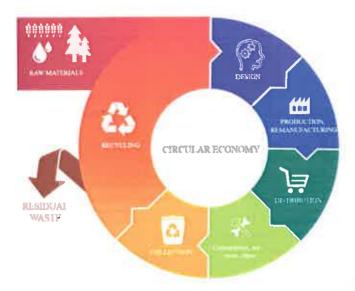
The Authority produces a periodic business plan, which will link to and consider the Environment Policy along with other relevant documents including the Park Development Framework and our Biodiversity Action Plan.

The Authority's mission statement for how it will consider its future development and management from an environmental perspective given the current climate and biodiversity crisis under its remit through the Park Act and Business plans is set out below:

"The Authority will, in the context of its statutory remit, deliver environmental innovation and best practice in the design, delivery and management of its operation, open spaces, biodiversity and built facilities. It will do this by developing and delivering under this policy a strategy and action plan which will reduce its impact on the environment, improve biodiversity and seek to deliver a culture aligned with the principle of a circular economy. It will do this internally and through partnerships with other agencies and communities."

The overarching aim of this policy is to follow the circular economy principles. A circular economy is based on three principles:

- · Design out waste and pollution
- · Keep products and materials in use
- Regenerate natural systems



The Authority will keep these principles at the heart of its policy, strategy and action plan development and as initiatives develop the Authority will investigate improvement options and continually revisit these principles.

2. Background

Why Develop a Policy?

The IPCC 2018 report on climate change found that meeting a 1.5°C target is still achievable, success is dependent on an ambitious international effort and an increase in investment. Exceeding the 1.5°C target would affect weather patterns, cause sea levels to rise further, create food and water shortages, and affect human security and economic growth. The special report Global Warming of 1.5°C (IPCC, 2018. Summary for Policymakers) shows that 420 million additional people will be exposed to extreme heat and up to 270 million additional people to water scarcity if global temperatures rise by 2°C, compared with a 1.5°C scenario. The world is now clearly in the midst of a climate and ecological emergency and there is now a unanimous consensus from the scientific community on the need for rapid action.

There is clear recognition that this challenge can only be overcome by taking urgent, radical action. This crisis is something that will have an effect on us all, and for some the impact of climate change is already being felt. The UK is committed to playing its full part in meeting the International target to limit the global average temperature rise to well below 2°C above pre-industrial levels by the year 2100, and aiming for 1.5°C, known as the Paris Agreement within the United Nations Framework on Climate Change.

The Convention on Biological Diversity (CBD) was opened for signature at the Earth Summit in Rio de Janeiro on 5 June 1992 and entered into force on 29 December 1993. The objective is to develop national strategies for the conservation and sustainable use of biological diversity, and it is often seen as the key document regarding sustainable development.

The Convention developed three main goals: the conservation of biological diversity (or biodiversity); the sustainable use of its components; and the fair and equitable sharing of benefits arising from genetic resources.

It has two supplementary agreements, the Cartagena Protocol and Nagoya Protocol. The Cartagena Protocol on Blosafety to the Convention on Biological Diversity is an international treaty governing the movements of living modified organisms (LMOs) resulting from modern biotechnology from one country to another. The Nagoya Protocol on Access to Genetic Resources and the Fair and Equitable Sharing of Benefits Arising from their Utilization (ABS) to the Convention on Biological Diversity is another supplementary agreement to the CBD.

Whilst the Authority has no remit within the Park Act or legal obligation all organisations (including the Authority) have a moral duty to look at what they can do to support international, national, regional and London targets on climate change and biodiversity. Understanding climate risk and threats to biodiversity, in particular to our own operation. and what implications it may have to the public and our users is key to developing a robust policy and strategy for the Authority that contributes to the solution. There are many reports alongside the 2018 IPCC report and the CBD, which detail short, medium and long term risks. These have informed the development of this policy and are listed in section 9. The Authority needs to develop a policy and strategy that is resilient and can adapt to climate change and reverse biodiversity loss as it will seek to do all it can and as new technologies arise or new information unfolds, it will adapt as well as keeping the key aim of contributing to limiting global warming and improve biodiversity. However, the Authority recognises that most individual organisations cannot provide all of the solutions, as combating climate change and reversing biodiversity loss needs system-wide change that involves world leaders, governments, communities, businesses, individuals and stakeholders across all sectors of the economy, across the country and the wider world. This Policy will seek to adapt as these and other changes to how we live start to take shape. The reputation of the Authority is key and developing a policy and strategy seeking to support the current global issues on climate change and biodiversity will demonstrate that the Authority is seeking to play its part and contribute to the solution.

The scale and pace of change needed will require major investments, changes to the way in which we use and interact with energy and changes to how we live our lives and define success. It will also redefine how we manage and interact with our environment. Above all, it will involve a collective leadership and shared ambition to deal with this challenge head on.

The Challenge

The Lee Valley Regional Park Authority recognises that the current balance between economics, climate change, sustainability, carbon reduction, biodiversity improvement and resource usage is a major challenge to all organisations and governments. It recognises that the field of environmental management is a constantly changing and developing subject and some organisations are only currently able to have a small impact due to the nature of their business. Some organisations also have the constraints of their core objectives, some of which will only be able to change as larger industries and governments make headway with many of the proposed changes to how the world operates.

The Authority will play its part in helping to tackle one of the significant challenges of our time: a changing climate, loss of biodiversity and overconsumption of resources. Much of the Authority's work involves activity such as improvements for biodiversity and provision of cycling and walking routes throughout the park. These contribute to nature recovery, reduced use of resources through greener travel, health and wellbeing, provision of nature improvement and biodiversity improvement projects as well as acting as a carbon sink in our green open spaces. These things will remain as core objectives and this policy should also recognise the value of this work and the Authority's remit in this area.

Many local authorities, governments and organisations have declared a climate emergency for which they are directing resource and activity to a range of initiatives ranging from provision of EV charging points, retro fitting their building portfolio with energy saving equipment or replacing vehicle fleets with Electric or HVO powered vehicles. All these initiatives are being implemented to try to slow down and reverse climate change. Other organisations are also seeking ways they can support action or change how they operate to contribute towards a reduction in climate change. Much has been made of reducing carbon emissions and the current aim for many is to become carbon neutral or net zero. This can be achieved in two ways – either reducing the carbon footprint or offsetting by investing in projects which reduce or remove carbon. Organisations will need to find what works for them and seek initiatives that deliver benefits for the climate whilst also ensuring they can remain viable as a business. However, environmental contribution is not just about carbon reduction or net zero. Restoring and protecting land for recreation and to benefit wildlife, managing land to conserve and enhance biodiversity, can be just as important and should be recognised. Blodiversity net gain will be something used in the

Appendix B to Paper S/62/23

future and organisations can look at integrated approaches to create overall benefits this will also be a focus for the Authority as opportunities arise and we will work with partners to realise benefits in our managed land portfolio to ensure BNG is considered in all that we do.

The Authority is in a unique position in that part of its operation involves work which enhances biodiversity, protect land and develops resilient open spaces, which will contribute to a range of climate change objectives in the future. Part of its operation inevitably involves activity, which may create excess carbon emissions or use resources some of which will be difficult to reduce without stopping that activity, we will investigate these areas to reduce our impact.

We recognise many Local Authorities and similar organisations have declared a climate emergency and have set target dates to become carbon neutral or "net zero". It is unclear yet how many of these plans and target dates are achievable and only time will tell if they will be successful. Some organisations are looking at contributing elements to support international or regional targets by smaller contributions such as net zero mobility or carbon zero new builds. To meet a target of full carbon neutral for the Authority as a whole we suspect would be difficult without offsetting or unless we offset our own enhancement activities in open spaces or BAP actions against venues and services.

This policy and associated strategy will seek to determine what can realistically be achieved as a meaningful contribution rather than seeking to aim for the unachievable. Rather than declaring an emergency and setting a date to become net zero our current aim is to support the international, national, regional and London effort to reduce global warming where we can. We will do this by investigating all the things we can change or improve to make our landholdings climate resilient, reduce our carbon footprint, investigating how we can improve biodiversity further, improving air quality, educate people, support ecosystem services, creating flood resilience, health and wellbeing. We will develop targeted actions under each area of operation and themes set out in Appendix 1 of this policy.

The actions

The Authority recognises it has a responsibility and needs to minimise the negative impacts on the environment and support the climate change emergency with the need to operate as an effective public body and the requirement to reduce the burden on the taxpayer. It acknowledges the contribution it can make to protecting and enhancing the land and buildings in its custody whilst being sensitive to environmental, economic and social considerations. The Authority is in a position to lead by example and educate others, in particular park users to develop awareness and behave in an environmentally responsible manner. The Authority will take this opportunity and policy to develop an integrated approach to its environment strategy and action plan.

It will seek to develop appropriate and specific solutions to the different types of sites, venues and open spaces that it owns and manages to meet improvements in the common themes under each area of operation which will be set out in a strategy and action plan. This Policy and the strategy will address options for contractors, leaseholders and other bodies operating within the Park and ensure a joined up approach to maximise the benefit.

The Policy aims are set out in more detail in section 3.

The Authority recognises that it has a number of distinct areas of activity and operation . These can be divided into five main areas of operation as set out in Appendix 1:

- 1 New Construction and Projects
- 2 Open Spaces Management
- 3 Facilities Management
- 4 Events
- 5 Corporate

Open Spaces and their activities in the main tend to contribute to positive environmental activity (climate change mitigation, biodiversity enhancements and habitat protection). New builds can use technology to deliver carbon neural builds but these are often cost prohibitive or difficult to implement to truly achieve a neutral build. We are committed to reviewing new technology on every project and build as part of our business case to deliver more sustainable and greener construction. The venues contribute in many positive ways for example to the health agenda, social cohesion and much of the remit of the Park Act but from an environmental perspective. It is a fact this part of our operation contributes to energy use, travel and resource use, as do many elements of the events we run along with our corporate activity and these are necessary to deliver our provision of sporting and leisure activity we have been proud to deliver over the past fifty years. The Authority does need to deliver its broad remit and this policy and supporting strategy will seek to construct a framework which outlines the most effective actions each theme can take to maximise its contribution to the environmental crisis. Although there may be some individual constraints the overall aim and the Authorities Environmental vision is to make improvements that support the effort to reduce climate change. We will also seek to balance out the negative impacts against the positive ones to demonstrate our overall value and understand our true effects on the world whilst providing a world class leisure destination for sport and nature.

The Authority owns assets which are leased to, managed/operated by a third party who will have their own requirements, environmental standards or policies. The Authority will require all third party organisations have their own environment policy in place, which is acceptable to the Authority. Whilst the Authority cannot impose its own standards onto other organisations it will however through its procurement process seek to ensure they all operators meet or exceed our own standards of environmental practice. Operators will be required to provide data and monitoring on a range of KPI's as set out in each contract.

The Authority uses a large number of other contractors for a wide variety of contracts from design and delivery projects through to standard operational maintenance and repair works. As part of the general procurement process the Authority will ensure all contractors have a good standard of environmental practice or an appropriate environment policy in place.

Customers, visitors and regular park users can also play a part and the Authority will demonstrate good practice, lead by example and provide information and interpretation via its website and onsite to engage with people about how it is supporting environmental measures.

This policy and the framework set out in Appendix 1 will link to an overall strategy that the Authority will adopt. The strategy will be a working document and develop specific activity and actions within each theme and a range of common threads to maximise the contribution to the climate emergency. We will become as environmentally supportive as possible in our own actions and in influencing the actions of third party operators and contractors.

Environment Group

The strategy will be steered by an "Environment Group" and specific working groups convened from relevant Authority officers reporting back to Members. The group should seek to champlon the policy and strategy including developing ownership and cooperation from specific areas that will be required to deliver the strategy. This will develop a "Golden Thread" running through the organisation which is committed to supporting the objective of ensuring our operations contribute towards the international objective of limiting climate change.

3. Policy Aims

The Authority will undertake all environmental actions and initiatives that it reasonably can to address the climate emergency relevant to the achievement of the vison within its

remit. It will work on areas of sustainability and new technologies to support the Policy, Strategy and any associated action plans.

The following list of policy aims is not exhaustive and will be reviewed on an annual basis by an "Environment Group" as to how we will continue to develop actions to maximise our environmental action:

Organisation Policy Aims

- Recognise the climate emergency and biodiversity loss
- Follow the principle of the Circular Economy (see glossary)
- Follow the five business areas to develop a strategy under each theme as set out in Appendix 1
- Within the five business areas, develop and ensure appropriate and achievable environmental objectives and actions and targets are set.
- Review new technology and initiatives through an "Environment Group" which will
 meet once a quarter to develop and progress the strategy and action plan.
- Consider the environmental implications and opportunities of policies, projects, decisions and working practices.
- Identify environmental risks, prioritise and manage these in an appropriate and timely way.
- Mitigate the impacts of past land uses and activities, in particular remediating contaminated land where possible.
- Manage our operations (directly and through contractors) in ways that are environmentally sustainable and economically feasible.
- Meet or exceed all the environmental legislation that relates to the Authority and suppliers/contractors.
- Ensure the environmental impacts of goods and services are considered within our procurement decisions.
- Raise and maintain environmental awareness amongst staff with appropriate training and awareness activity.
- Develop a set of targets and measures to effectively monitor our environmental performance
- Develop a baseline of performance in 2022/23 and seek areas for improvement with stretch targets
- Work on public awareness of what we are doing and how the public can contribute

4. Responsibilities

All Authority staff are responsible for considering the impact on the environment of any action or activity. Senior Management Team and an Environment Group are responsible for the overview, monitoring and evaluation of the Environment Policy and any subsequent strategy and action plan.

5. Legal Considerations

There is a range of environmental legislation the Authority is required to adhere to, from simple acts within planning applications though to work undertaken in the open spaces. As an organisation we have a duty and it is our policy to keep abreast of changes in legislation and ensure we are compliant at all times.

6. Relevant Policy & Procedures

Environment Strategy and Action Plan

7. Monitoring & Evaluation

A set of KPI's specifically relating to the effectiveness of our environmental performance, will be developed to check if we are meeting targets that we set in our strategy.

The strategy will identify a range of measures which we will develop a baseline in year one (2022/23) then monitor on an ongoing basis through agreed KPI's to identify areas for improvement under each theme and strategy thread. The effectiveness of this policy will be measured against the targets set within the strategy and ongoing monitoring of the environmental KPI's for the Authority.

The implementation of this policy informs the day to day operation of the all officers and the discharge of their duties.

The policy will be rolled out via Compass for all staff and via staff training. The policy will also be available on the Lee Valley Visit and Authority Corporate web sites.

8. Glossary of Terms

Some of the terminology used in this document may be unfamiliar so this glossary has been attached to clarify some new terminology.

IPCC

Intergovernmental Panel on Climate Change

CBD

Convention on Biological Diversity

KPI's

Key Performance Indicators

Net zero

To reach Net zero the basic principle requires reduction of carbon emissions as far as possible *before* considering offsetting.

Carbon neutrality

This is slightly different to Net zero and can be reached through offsetting alone.

Circular Economy

A circular economy is based on three principles, 1) design out waste and pollution, 2) keep products and materials in use, 3) regenerate natural systems

Ecosystem Services

This is the many and varied benefits to people that are provided by the natural environment and healthy ecosystems. It can include things like flood defence by soft landscaping rather than hard landscaping, plants for pollination or carbon capture projects — e.g. tree planting projects which also help exchange CO2 for oxygen.

BNG

Biodiversity net gain

BAP

Biodiversity Action Plan

9. Appendices and References

There are several references and documents which have informed this policy:

IPCC, 2018: Summary for Policymakers.

In: Global warming of 1.5°C.

COP24 Special Report Health and Climate

Change World Health Organisation 2018

Net Zero The UK's contribution to stopping global warming

Committee on Climate Change May 2019

East Herts Environment and Infrastructure Service Plan 2021-2026

Enfleid Physical and Environmental Security Policy 2020

Essex Environmental Statement - Essex County Council 2021

Sustainable Hertfordshire Strategy 2020

Sustainable Hertfordshire Action Plan 2020

What Do Londoners Think About Climate Change? Results from London Council's 2020 climate change polling

London Councils Joint Statement on Climate Change March 2020

Mayor of London - London Environment Strategy 2018

Tower Hamlets Net Zero Carbon Plan 2020

London Legacy Development Corporation Environmental Sustainability Report 2019/20

Waltham Forest Climate Change Strategy 2008

Understanding Climate Risk - Buro Hapold LLDC report May 2021

LLDC Board meeting 31 January 2023 - Sustainability Update (agenda item 11)

Appendix 1 – Areas of Operation and Common Themes

Authority Areas of Operation

The focus is on five sub divisions which are key areas of operation as set out in the Authorities Environment Policy and carried through to the Strategy and Action Plan they are:

- 1 New Construction and Projects
- 2 Open Spaces Management
- 3 Facilities Management
- 4 Events
- 5 Corporate

Common Themes

Under each area of operation we have identified a list of common environmental themes that can be measured and improved upon. The aims and measures have been grouped under common themes, not all will be relevant to every areas of operation. Two areas, Procurement and Communications will be considered separately as elements under our corporate area of operation but are not common themes across all.

- Travel
- Organisational Resource use (paper, supplies etc.)
- Machinery
- Water usage and quality
- Energy usage
- Waste management
- Property and Land use (Including contaminated land)
- Biodiversity and nature improvement

Appendix B to Paper \$/62/23

- Learning
- Sustainable Design + Build
- Procurement (Corporate)
- Communications (Corporate)

These themes will be carried through to the strategy, developed along with actions to take forward. As business plans are reviewed and technologies develop there may be further additions under each broad theme.

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Environmental and spend to save actions and projects currently being delivered/developed by the Authority

Environmental Improvement Projects

- Spittlebrook creation of a new 200 acre Country Park with significant habitat enhancement.
- St Paul's Field creation of a new footpath with environmental improvements
- Middlesex Filter Beds re wetting for environmental and biodiversity improvements
- North Wall Road potential greening/rewilding project
- East India Dock Basin desilting and environmental and biodiversity improvements
- Following the pandemic the Authority has continued hybrid working (reducing traffic movements for business and home of office as well as travelling costs by continuing with virtual meetings)

BAP Projects

- River restoration on the River Lynch at Dobbs Weir funded through \$106 with HCC
- Installation of Floating reedbeds on the Lea Navigation at Lee Park Way funded through the GLA's Rewild London fund
- Enhancements to Hall Marsh Scrape enhancements identified through the Lee Valley Wader Strategy
- Range of enhancements to the Regional Parks open water habitats in partnership with local landowners, as identified through the 2021 Lee Valley Wetland Assessment (a project has been completed this year on Stanstead Innings)
- Range of enhancements on Water Vole habitat across the Regional Park as identified through the Lee Valley Water Vole Survey (2022) (enhancements undertaken this year at Stanstead Innings)
- Targeted management of Creeping Marshwort on Walthamstow Marshes including propagation of cuttings under Natural England licence
- Working in partnership with British Canoe Union, Angling Trust, EA and CRT to remove the invasive non-native Floating Pennywort from the River Lea and tributaries
- Continuing to fund the Hertfordshire Water Vole and Invasive Non-native Species Project to co-ordinate the targeted work for Water Vole conservation in the region
- Supporting local groups to continue their work to enhance waterways in the south of the Park (Tottenham and Hackney)
- Delivery of a range of environmental enhancements funded through the North London Reinforcement Project (specific projects include creation of a bat hibernacula, pond restoration and grassland restoration)

Training Activity

- Senior Management Team and Heads of Service to undertake Carbon Literacy Training from Association of Public Service Excellence (APSE) as an external provider- spring 2023
- Officers attending APSE seminars and conferences

Spend to Save Projects

The following spend to save projects are being investigated at a range of venues and sites. The list under each is not an exhaustive list and just a small number of examples of energy saving or generation projects being specifically looked at for each site.

Lee Valley VeloPark

- o LED lighting (already installed)
- o Consider solar control measures
- o Add time control to heating system
- o Chiller system be investigated to gain an understanding of its efficiency and possible
- o Consider installing building mounted wind turbine(s).
- o Movement sensors and LED lighting to back of house areas and corridors

• Lee Valley Hockey & Tennis Centre

- Consider solar control measures such as the application of reflective coating or shading devices to windows.
- o Add time control to heating system.
- o It is recommended that the heat generator system be investigated to gain an understanding of its efficiency and possible improvements.
- o Some windows have high U-values consider installing secondary glazing.
- o Add local temperature control to the heating system.
- o LED lighting to back of house and public areas with movement sensors

Lee Valley White Water Centre

- o It is recommended that the chiller system be investigated to gain an understanding of its efficiency and possible improvements.
- o Consider installing building mounted wind turbine(s).
- o Consider installing solar water heating.
- o Consider with chefs and kitchen managers how a training programme and monitoring systems with incentives could be implemented.
- o Engage experts to assess the air conditioning systems in accordance with CIBSE TM 44.
- o Consider upgrading major time controls to include optimum start/stop.
- o Consider with experts implementation of an energy efficient equipment procurement regime that will upgrade existing equipment and renew in a planned cost-effective programme.
- o Enable power save settings and power down management on computers and associated equipment.
- o Consider engaging experts to review the condition of the building fabric and propose measures to improve energy performance.
- o Engage experts to propose specific measures to reduce hot water wastage
- o Consider installing a Hydro-electric generator.
- o Consider installing a ground source heat pump.
- Consider switching to a less carbon intensive fuel.
- o Consider installing building mounted photovoltaic electricity generating panels.
- o Consider installing building mounted solar water heating.
- Consider upgrading lighting to LED technology.
- Consider upgrading lighting controls to daylight sensing.

• Lee Valley Athletics Centre

- o Replace tungsten GLS lamps with CFLs.
- Consider solar control measures such as the application of reflective coating or shading devices to windows.
- o Add time control to heating system.
- Enable power save settings and power down management on computers and associated equipment.
- o Review the air conditioning energy performance report and seek to implement any outstanding recommendations for action.
- o Consider fitting existing air curtains with energy saving controls such as door interlocks and occupancy time switches.
- o Consider applying reflective coating to windows and/or fit shading devices to reduce unwanted solar gain.
- o Consider a Combined Heating and Power (CHP) system as an alternative to conventional boilers.
- o Consider installing a ground source heat pump.
- Consider installing building mounted photovoltaic electricity generating panels.
- Consider upgrading lighting including automatic controls, daylight & occupancy sensing and LEDs.
- o Fit insulation jackets to valves and flanges within the boiler room to reduce heat losses.
- Consider updating the hot water time schedules to save energy over night.
- o Investigate Daylight harvesting and LED lights

• Lee Valley Riding Centre

- Consider solar control measures such as the application of reflective coating or shading devices to windows.
- Add time control to heating system.
- Some walls have uninsulated cavities introduce cavity wall insulation.
- Some windows have high U-values consider installing secondary glazing.
- Some solid walls are poorly insulated introduce or improve internal wall insulation.
- o Consider replacing heating boiler plant with a condensing type.
- o Replace/improve glazing and/or frames.
- Consider implementing a programme of planned lighting systems maintenance to maintain effectiveness and energy efficiency
- Fit insulation jackets to valves and flanges within the boiler room to reduce heat losses.
- o Install occupancy sensing control and zoning to the lighting.
- Replace the halogen spotlights in the shop area with LED lamps.
- Consider installing a submeter to measure renewable energy produced by the on-site solar PV system.

Springfield Marina

- Consider installing weather compensator controls on heating and cooling systems.
- o Consider adjusting existing, or installing new, automatic external door closers, or consider adopting revolving door solutions.
- o Consider installing timer controls to energy consuming plant and equipment and adjust to suit current building occupancy.
- Consider how building fabric air tightness could be improved, for example sealing, draught stripping and closing off unused ventilation openings, chimneys.
- o Consider installing automatic closers to loading bay goods doors or shutters.
- o Consider introducing or improving loft insulation.
- o Consider introducing or improving cavity wall insulation.
- o Consider fitting secondary glazing and/or under glaze sky lights where appropriate.
- Consider installing flexible plastic curtains across loading bay doors.
- o Consider introducing or improving wall insulation (internal lining) to solid single skin structures.
- o Consider constructing draught lobbies to reduce unwanted air infiltration.
- o Lobby required in Reception to avoid cold draughts.
- No bms control of heating in the corridors and so temperatures not always ideal. Provide local control.
- Consider replacing 3 port valves with two port and variable speed pump controls.
- o Consideration of solar energy collection (either solar thermal and/or photovoltaic) on roof is recommended.
- o No pipe insulation to heating or hot water services
- Lighting to be redesigned and LED's introduced

Stanstead Marina

- Consider installing weather compensator controls on heating and cooling systems.
- o Consider adjusting existing, or installing new, automatic external door closers, or consider adopting revolving door solutions.
- o Consider installing timer controls to energy consuming plant and equipment and adjust to suit current building occupancy.
- Consider how building fabric air tightness could be improved, for example sealing, draught stripping and closing off unused ventilation openings, chimneys.
- Consider installing automatic closers to loading bay goods doors or shutters.
- O Consider upgrading major time controls to include optimum start/stop.
- o Consider introducing or improving cavity wall insulation.
- O Consider installing flexible plastic curtains across loading bay doors.
- Consider installing building mounted solar water heating.
- o Consider replacing or improving glazing.
- o Consider constructing draught lobbies to reduce unwanted air infiltration.
- Consideration of solar energy collection (either solar thermal and/or photovoltaic) on roof is recommended.
- o Lighting to be redesigned and LED,s introduced.

- o Improve sealing to large doors for winter operation.
- Some glazing is poorly insulated. Replace/improve glazing and/or frames.
- o Consider installing an air source heat pump or a ground source heat pump.

• Dobbs Welr Campsite

- o Reduce number of immersions being used in winter season (5 down to 2) already completed.
- o Look at timers for night time lighting and or PIR sensors

• Sewardstone Campsite

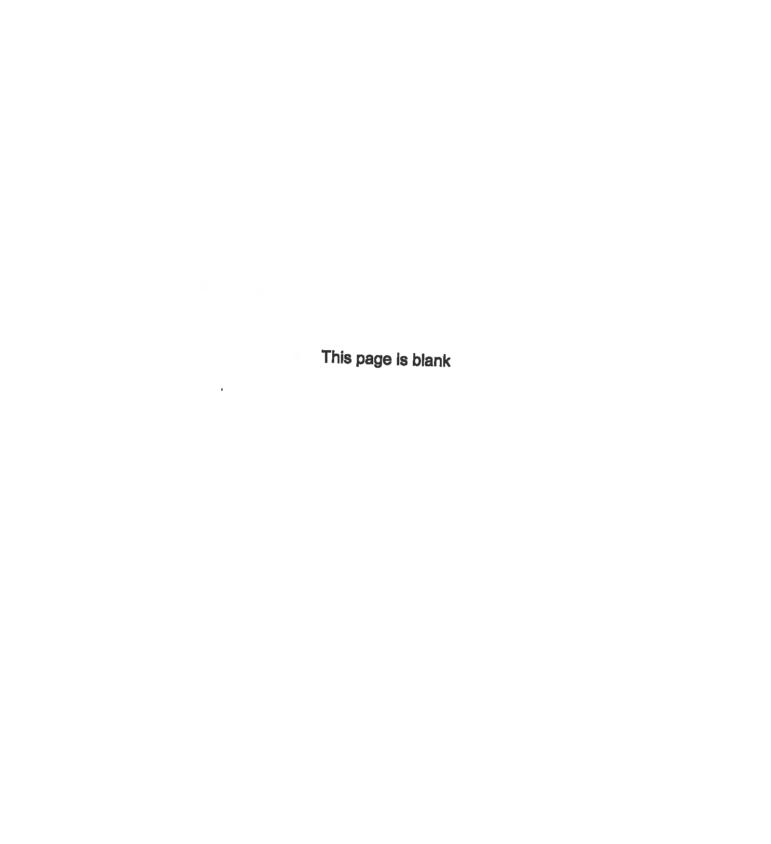
Look at timers for night time lighting and or PIR sensors

Edmonton Campsite

- EPC is registered as Golf Shop but this is one building for campsite adjust for both as well.
- o Introduce HF (high frequency) ballasts for fluorescent tubes: Reduced number of fittings required.
- o Some windows have high U-values consider installing secondary glazing.
- o Some glazing is poorly insulated. Replace/improve glazing and/or frames.
- o Consider installing an air source heat pump.
- o Consider installing building mounted wind turbine(s).
- o Roof is poorly insulated. Install or improve insulation of roof.
- o Consider installing PV.

Myddelton House

- Engage experts to assess the air conditioning systems in accordance with CIBSE TM 44.
- Consider how building fabric air tightness could be improved, for example sealing, draught stripping and closing off unused ventilation openings, chimneys.
- o Consider introducing or improving loft insulation.
- o Consider upgrading major time controls to include optimum start/stop.
- o Consider replacing or improving glazing.
- Consider a metering survey in accordance with CIBSE TM:39 to understand and update the current metering strategy.
- Consider reducing heating/cooling set points and setting tighter dead bands between heating/cooling.
- o Consider adding timer controls to electric point of use hot water units.
- Consider changing conservatory heating system from gas and connecting to wood chip boiler.
- Consider increasing the server room setpoints to 24C+ This is still within the safe tolerance of server equipment.



Highlights from report taken to LLDC Board meeting, agenda item 11 - 31st January 2023

LLDC Sustainability Update (agenda item 11)

- Net zero carbon by 2030 is technically achievable, but at a cost. The recently undertaken climate budget estimates this potential cost at £125m.
- The total amount of additional funding that is forecast to be required is c£57m, which is not funded within LLDC's Long Term Model, it does also not contain funding for any additional resources that may be required. LLDC is currently quantifying the resource implications to ensure it has capacity to proactively address the rising challenges.
 - o LEDs in London Aquatics Centre (£510k)
 - o Solar membrane on London Stadium (£4m)
 - o Replacement of chillers at London Aquatics Centre (£650k)
 - o Replacement of lighting at Copper Box Arena (£300k)
 - o Electric lawn maintenance equipment (£19k)
 - o Solar on London Stadium ticket office and shop (£81k)
 - o Further LEDs at London Stadium (£900k)
 - o Update to London Stadium BMS (£200k)
 - o London Stadium vehicle replacements (£100k)
 - o Officer to support measures (£400k to 2030)
 - o District heat network (£50m)
- Key projects in the 2023/24 budget submission:
 - o Street lighting (£210k)
 - o Improvements to London Aquatics Centre pumps (£510k)
 - o Copper Box Arena LEDs (£101k)
 - o London Stadium solar panels (£175k)

4. LLDC path to net zero carbon

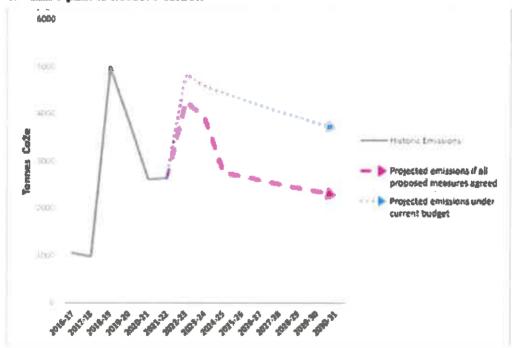


Figure 1. History empower (grey late) programs with current budget (blue late) and projecting constraint further audiget in made available (greek late). Note 15th upon MIS-2018 improved the programs on at the Landon stade on Fine upon budget (blue late) in the constraint of the Landon stade on the parameters, with operations and, interrupt to recommend in 2022-2021. If DC is provided programs of the Section of the contract programs on the contract programs on the contract programs of the contract programs. The treatment before the contract programs of the contract programs on the contract program of the contract programs on the contract programs on the contract programs on the contract program of the contract programs on the contract program of the contract programs on the contract program of the contract programs on the contract program of the contract progr

LLDC state that there is still work to do in terms of defining the scope, and that £68M of the £125M total is derived by simply multiplying the total development pipeline by the 5% uplift in construction costs expected to be seen from achieving 1.5 degree alignment (the best data we have to date). The costs of decarbonising Olympic venues and the Olympic Park is significantly lower and many may pay for themselves in energy reduction terms.

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Lee Valley Regional Park Authority

LEE VALLEY REGIONAL PARK AUTHORITY

SCRUTINY COMMITTEE

23 FEBRUARY 2023 AT 14:00

Agenda Item No:

6 Report No:

S/61/23

SCRUTINY SCORECARD 2022/23 Q3

Presented by Corporate Director

SUMMARY

This report provides Members with a detailed breakdown of the Authority's performance against its Key Performance Indicators, Corporate Performance Indicators and site/venue performance up to the end of the third quarter of 2022/23. The report covers actual performance from 1 April 2022 to 31 December 2022. This incorporates financial, customer, internal process and sustainability measures that have been agreed with Members. This performance report incorporates all facilities / venues and parklands currently operated in-house by the Authority, which excludes the six Leisure Service Contract venues that passed to Greenwich Leisure Ltd (GLL) on 1 April 2022.

The scorecard is divided into four sections:

- Financial:
- Customer;
- Internal Business; and
- Innovation and Learning.

A summary of the Authority's key achievements up to the end of the third quarter of 2022/23:

- reportable KPI's are, in the main, on target, with the majority expected to hit target at year-end;
- 5.4 million visits to-date to the Park and Facilities with an original year-end target of 8.5 million which has been revised down to 8 million. Though the number of visits to the parklands is lower than last year, it is still an increase on pre-Covid years;
- the approved levy of £9.768m (35.3% of the maximum chargeable) is on target;
- construction of the new Ice Centre is progressing which, when finalised, will
 offer a range of new biodiversity habitats and will increase visitors;
- Quest Accreditations remain on target with all LSC facilities retaining their Quest accreditation;
- the Authority has maintained its Learning Outside the Classroom Quality Badge; and
- 7 sites received the London in Bloom Gold Award with Bow Creek also achieving best in category. All 9 Green Flag sites retained their accreditation, with Myddelton House Gardens also retaining its Green Heritage award.

Scorecard presentation

Members suggested at the last Scrutiny Committee meeting that the method of showing performance monitoring on the scorecard was not clear. Previously, the traffic light system of colours was used to show how performance compared to annual target. Alongside this, a direction of travel arrow indicated performance compared to the same period last year. This scorecard now only has an arrow showing the direction of travel compared to the previous year. The annual target is still shown for each PI on the scorecard for reference.

Factors impacting performance:

- the excessive heat during parts of the summer affected the number of visitors to the open spaces with those more at risk (the elderly and children) avoiding direct exposure to the sun;
- weather later in the year including snowfall and extreme cold also had an effect on the number of visitors to open spaces;
- Web hits with the promotion of the visits to the sporting facility web sites being the responsibility of the Leisure Service Contractor (GLL), there is a drop in the numbers visiting the Authority web sites, where the focus is mainly on the campsites/open spaces.

RECOMMENDATION

Members Note:

(1) the report.

BACKGROUND

- At the Scrutiny Committee on 15 October 2009 (Paper S/02/09), it was agreed that a performance scorecard should be developed for the Authority and that this should act as a starting point for discussion that may initiate scrutiny reviews to investigate areas of concern or future development.
- At the Scrutiny Committee on 27 January 2010, a scorecard for the whole Authority was presented and discussed. This resulted in a revised scorecard, incorporating Members' comments and was agreed at the Scrutiny Committee on 7 April 2010. It was agreed that officers would provide an update of the scorecard each quarter to Scrutiny Committee.
- At the Scrutiny Committee on 22 February 2018, an update to the scorecard was proposed and this was agreed at Executive Committee on 22 March 2018 (Paper E/550/18).
- The balanced scorecard for the Authority is shown in detail at Appendix A to this report and contains data up to 30 September 2022. The following paragraphs summarise the key messages from the data with further explanation.

FINANCIAL PERSPECTIVE INDICATORS - (KPI and PI)

5 KPI 1: Levy Contribution

Members agreed in January 2022 (Paper A/4312/22) that the levy for 2022/23 would be frozen. The levy is now set at 35.3% of the maximum chargeable levy.

6 Total income Generation PI

A full breakdown of Income & Budget Variance will no longer be reported in the

Authority Scorecard report as it is outlined in the Revenue Budget Monitoring Report included as Appendix B to this report (Paper E/799/23). The finance status of the 6 venues within the Leisure Service Contract (LSC) will be discussed by the Executive Committee separately.

7 External Capital Funding Pl

In recent years the ability to attract external grant funding to support the capital programme has become limited. However, external funding opportunities have been identified for capital schemes at East India Dock Basin and Waltham Abbey Gardens. Officers are progressing with applications and progress will continue to be reported to Members through the Capital Programme Budget Monitoring reports and project update presentations.

CUSTOMER PERSPECTIVE INDICATORS - (KPI and PI)

8 KPI 2: Customer Satisfaction

Last year was the first full year of Visitor Tracking since 2019-20. This was due to the restrictions on the Authority's budget caused by the Covid-19 pandemic causing the Visitor Tracking contract to be held in abeyance preventing visitor surveys from taking place. Customer satisfaction for Quarter 3 of this year is 87%, which is slightly higher than last year's figure of 86% and slightly exceeds target.

9 KPi 3: Usage

5.4 million visits were made to the Authority open spaces and facilities up to the end of the third quarter of 2022/23. This is 1.4 million less visits (21%) than by the same period last year. Although figures are still higher than pre-Covid levels, some of the reduction from last year may be attributable to the excessive heat experienced in the summer months, which kept some of the more at risk users at home. In London, requests for 'Cool spaces' was at an all-time high. https://www.london.gov.uk/programmes-and-strategies/environment-and-climate-change/climate-change/climate-adaptation/cool-spaces

Weather later in the year including snowfall and extreme cold also affected the number of visitors to open spaces

Q1

April began cold with early frosts and showers in the south. Mid-April saw a warmer spell in eastern counties but temperatures fell back towards the end of the month. It was however a drier than average month with most of the rainfall in the early parts. April was sunnier than average with temperatures reaching 24°C. May was mostly warm with temperatures 1.2 degrees above average with showery rain and thunderstorms. The latter part of the month was cooler. June was relatively uneventful though with a warm spell in the middle, peaking with the hottest day of the year so far on 17 June (32.7°C) before cooling slightly towards the end of the month. There was rainfall at the start and the end of the month but below average.

Q2

The weather during July was dominated by dry spells and generally above-average temperatures. The south and east of England were exceptionally dry. Record-breaking temperatures were recorded on the 18th and 19th reaching 40.3°C (Lincs.) The heatwave was foreseen with 6 days of amber warnings highlighted 6 days ahead, and red warnings for the days around 18th and 19th.

Travel was disrupted on rail lines and at airports. Rainfall was below normal with very little in the south and east. The month finished showery in the north but generally clearing before it reached the south.

August was dominated by high pressure in the first half of the month, becoming very hot in the last 2 weeks. The hot spell was less extreme than July but was longer in duration. On the 17th heavy rain caused severe flooding, especially in London. August was a drier than average month.

The first few days of September were fine and warm, the middle was cooler but drier and the latter part of the month was more autumnal with lower temperatures and further rain.

Q3

October was warmer than average and England's fourth warmest since 1884. The first week of October was warm, but rather unsettled at times. Temperatures were lower during the second week, especially by night, with a few drier days for many areas. The second half of the month became increasingly unsettled, but it remained very mild, with ample sunny periods in between the rain. November was also warmer than average, mostly at the start of the month. The first half of the month was mild and unsettled with no more than 4 consecutive dry days. Overall, rainfall was above average. The first half of December was very cold, settled, with sunshine at times, and little rain, and there were some hard frosts. After mid-month milder air took over and brought regular falls of rain.

	2022/23	2021/22		
	Q1	Q1	Change	%
Mean Temp.	12.70	11.1	1.6	+14.41%
Ave Rainfall	33.67	64.6	-30.9	-47.86 %
Ave Sunshine	205.03	192.2	12.8	+6.66 %

	2022/23	2021/22		
	Q2	Q2	Change	%
Mean Temp	17.80	16.80	0.97	5.74%
Ave Rainfall	40.57	59.90	-19.33	-32.3%
Ave Sunshine	212.43	164.80	47.6	28.9%

	2022/23	2021/22		
	Q3	Q3	Change	%
Mean Temp	9.13	8.9	0.2	2%
Ave Rainfall	122.50	77.3	45.15	58%
Ave Sunshine	87.9	67.6	20.27	30%

10 KPI 4: Stakeholder Perception

The perception score was originally generated by asking a set of stakeholders questions to assess their overall perception of the Authority. The last survey had been carried out at the annual London Councils Summit in 2018/19. The next survey was to have been held in Q3 of the 2019/20 year, but the event was cancelled due to the General Election and the events scheduled for 2020/21 and 2021/22 were cancelled due to the Covid-19 pandemic. The London Councils Summit for this year has again been cancelled, though confirmation has been received that it is expected to take place next year (2023/24).

11 Usage Pl

Usage has decreased by 484,744 (8.4%) compared to the previous year across the open spaces; however there has been an increase within Authority facilities and services of 27,134 (25.9%). This period last year, facilities had re-opened from the Covid-19 lockdown, so this corresponding period is showing a substantial year on year increase. Hayes Hill Farm is now leased to an external operator.

- Open spaces usage had shown a major increase over the previous two years due to the Covid-19 lockdowns, which encouraged more visitors to the parklands. HM Government's suggestion that exercising in parklands during the initial phases of lockdown had a far-reaching effect of visitor numbers during this period. This year, despite the removal of Covid-19 restrictions and the good weather overall, visitor numbers have dropped, but are still higher in general than in previous years. The excessive heat may have affected visitor numbers in the summer months, with those most at risk avoiding direct exposure to the sun. Weather later in the year including snowfall and extreme cold also affected the number of visitors to open spaces.
- The Almost Wild Campsite usage data has been added to this scorecard for the first time and is listed within the venues section, which includes the campsites and marinas.
- Hayes Hill Farm had previously been factored in to the usage figures; this
 facility has been removed from this year's calculations as it is now leased
 to a third party.

12 Customer Satisfaction Pl

Due to the decision not to award the Visitor Tracking contract to minimise the impact on the budget of the Covid-19 pandemic and the closure of the facilities / venues, customer satisfaction surveys were not resumed until 2021-22. Customer satisfaction score of 87% up to the end of the third quarter of 2022-23 is consistent with the year-end score of 2021-22 (86%).

13 Formal Complaints Pl

The number of formal complaints received up to the end of the third quarter has Increased from 164 last year to 204 this year. The majority of complaints were focused on the lack of cleanliness at Sewardstone campsite and vermin present. Open spaces complaints were mainly about Bow Creek gate locking, fly tipping at Cheshunt and Nursery Road and tree obstruction due to bad weather.

14 Formal Compliments PI

The number of formal compliments received up to the end of the third quarter has decreased from 97 last year to 55 this year; however, the notable increases in compliments have been staff friendliness at the Wildlife Discovery Centre and the Volunteers Award Ceremony, coffee morning and team tasks.

15 Regionality PI

The new visitor-tracking contract was held in abeyance during the Covid-19 pandemic but commenced in April 2021. The Regionality for this year shows

numbers from outside the region (3 mile radius of sites) is lower than the previous year but exceeding the target of 38%. This high figure may be attributed to the continued pandemic situation where UK residents continue to holiday in the UK.

16 Visitor Profiling Pl

The profiling for this year shows an increase in visits from black & ethnic minority groups and the most deprived socio-economic groups. There is a 38% decrease in disabled users for this period, although this figure is still on target and a reduction in visits from the over 60's, although this figure still exceeds the target of 25%.

17 Website Hits Pl

There has been a drop in website hits up to the end of the third quarter of 2022-23 compared to the equivalent period last year. A new target was set taking into account the loss of web hits for LSC venues that are now hosted by GLL. In addition, the Authority has reduced from having four websites to two.

18 Media Articles/Percentage Positive Media Articles Pl

With the scorecard focussed primarily on the Authority, there is an exception within the Media section. The Authority monitors all media activity for LSC venues, so the Authority and LSC media articles will be reported on separate lines. Due to the new figures and targets, a comparison on last year is unavailable, however the number of articles and percentage of positive comments exceeds target. Many of the LSC articles noted are attributable to the Commonwealth Games.

The neutral and negative articles relate to:

- Walthamstow Marshes;
 - o being used by criminals to dispose of evidence;
 - o reports of a sex offender approaching women;
- Lee Valley Ice Centre redevelopment articles/blogs opposing the development, though most coverage has been positive;
- Rve House Speedway's removal objections to changes;
- River Lea pollution. It was not obvious in the article that LVRPA are not responsible for the waterways;
- a mugging taking place in East London, which drew comparisons between this and a mugging that took place at Walthamstow Marshes in September 2022.

19 Response Time - Complaints PI

The response time for complaints remains consistent with last year, at 2 days for the equivalent period. However, there has been a continued increase in FOI requests with the range of projects in progress by the Authority. FOI/EIR targets are reported separately.

20 Response Time - FOI/EIR Requests PI

The response time for FOI/EIR requests has increased from 20 to 35 days for the equivalent period. There has been a continued increase in FOI requests focussing on the range of projects in progress by the Authority, with many of the responses required being similar in content, covering such subjects as:

•	Eton Manor	EIR
•	National Grid Reinforcement Project	EIR
•	Correspondence with London Borough of Waltham Forest regarding SANGS (Suitable Alternative Natural Green Space)	EIR
•	Herts County Council minerals and tarmac	EIR
•	Payment to suppliers list August 2022	FOI
•	Windmill Lane	FOI
•	LVRPA in-house Legal Dept	FOI
•	Expenditure on Equality, Diversity & Inclusion training	FOI
•	Holyfield and Glen Faba contour maps	EIR
•	Expressions of interest in and soft marketing LVRPA	EIR

21 Cleanliness PI

The average cleanliness score of 95% is consistent with the equivalent period last year and is above target, which is excellent when taking into account the vastly increased amounts of litter produced during this period. The continued use of volunteers as an added resource has enabled the contractor and Ranger teams to keep abreast of the litter generated. Any areas of unacceptable cleanliness are reported to the grounds maintenance contractor and are monitored using ParkTracker to ensure any concerns are acted upon.

INTERNAL BUSINESS PERSPECTIVE

22 Open Space Quality Awards (Green Flag, London in Bloom) Pl

With the budget constraints in place due to the Covid-19 pandemic a decision was made not to submit sites for London in Bloom in 2021. However, in 2022 all 7 sites were awarded Gold and Bow Creek was the overall winner in the Conservation Area category. All sites retained the Green Flag and will be resubmitted for the 2023/24 year.

23 Service Quality Awards (Quest, Learning Outside The Classroom) Pl

The programmed Quest Assessments up to the end of the third quarter of the year have been undertaken or are programmed in, with Quest assessments at Lee Valley Riding Centre, Lee Valley White Water Centre, Lee Valley Athletics Centre, Lee Valley Hockey and Tennis Centre and Lee Valley VeloPark. The Quest accreditation process assesses business planning processes, their implementation and the quality of their delivery. Timings of the assessments were delayed to factor in commencement of the LSC. Learning and Engagement (formerly Youth and Schools) retains its Learning Outside the Classroom (LoTC) accreditation.

24 Staff Turnover Pl

Staff turnover in Quarter 3 is lower than the equivalent period last year and below the annual target of 10-20%. This equates to 3 staff in total, all of whom were resignations. Two were permanent staff and one a fixed term contract that ended. The total by end of quarter 3 is 15 leavers; comprising 14 resignations and one end of contract.

25 Staff Sickness Pl

Up to the end of the third quarter of the year there were an average of 0.70 days sickness with a target of 2.25, which would lead to an end of year figure of 1.75 days compared to the 3 days stretch target. This continues to be lower than the private sector or other comparable public bodies and has been consistently low over the last three years.

Please note that the sickness target for 2022/23 of 3 days per FTE now only includes short term sickness, which is sickness under 4 weeks in length, whereas previously this target was for all sickness, both short term and long term. Therefore, this will affect comparisons with previous year's sickness statistics.

Q1 - 0.35 sick days per FTE - this related to 44 days sickness with the top three reasons being headache/migraine, stomach upset, and coughs/colds.

Q2 - 0.59 sick days per FTE - this related to 73 days sickness with the top three reasons being Covid-19, headaches/migraine, and coughs/colds.

Q3 – 1.12 sick days per FTE - this related to 135 days sickness with the top three reasons being Covid-19, coughs/colds and other/unknown sickness.

26 Percentage Waste Recycled PI

The amount of waste produced and collected up to the end of the third quarter is equivalent to the previous year; however the grounds maintenance contractor has recycled 93% of the waste collected, an increase of 6% on the previous year (87.25%). The 6% increase is due to a larger proportion of the waste collected being recyclable.

INNOVATION AND LEARNING PERSPECTIVE

27 Staff Satisfaction Survey - Annual Pl

A staff satisfaction survey that was planned for this year has been put on hold to allow time for Authority staff to understand the ramifications of the LSC, however, Health, Safety and Wellbeing Surveys took place in July 2022 (with a follow up in August 2022) to supplement the survey carried out in June 2020.

The health, safety and wellbeing of our staff is vital, so the initial June 2020 survey was revised for the subsequent surveys this year after the worst of the pandemic, to discover how staff were feeling, how they have managed home working, to get their feedback on communications during this period and any feedback on anything they would like to see from the Authority or anything we can improve on, This would allow the Authority's Senior Management Team and Heads of Service to identify how best the Authority could continue to support its staff.

There are some areas that need consideration and a follow up response to staff is being developed by the new Health & Safety contractors (Right Directions) and will form part of the support provided. In addition, Flexible Working Focus Groups have been held to discuss with staff their feedback on areas such as working from home and levels of support required.

The feedback on the Chief Executive's remote briefings was very positive, so

these will continue on a regular basis to keep staff up to date and give the opportunity to ask any questions they may have, either remotely or in a hybrid fashion.

28 Staff Training Pl

Throughout the pandemic all face-to-face training (with a few exceptions) was cancelled, though staff working from home and furloughed were able to continue training through e-learning modules.

In 2021/22 face-to-face training resumed where necessary, but remote training and e-learning has taken place too.

2022/23 has seen 257 staff attend training. In terms of e-learning, this was 39 staff in Q1 and 29 staff in Q2. A further 81 staff attended face-to-face training in Q2. In Q3 108 staff attended training; with 61 of these being face-to-face and 47 were e-learning.

In terms of face-to-face courses in Q3, 3 training sessions were cancelled due to trainer illness, but these courses have been rescheduled for January/February 2023.

29 Health and Safety Audit Pl

The average audit score for those completed over the first three quarters is 87%. The completed audits were carried out by RDHS, the Authority's H&S contractor during Quarter 1 and Quarter 2, with the Quarter 3 audits completed by the Authority's new H&S contractor, Right Directions. Right Directions were appointed after a procurement process, with a focus on a forensic approach to audits and a higher level of support and guidance for sites. This may result in a lower score than previously due to the improved approach.

The score for the Myddelton House facility and the Gardens was averaged, with the Gardens having a lower score due to the long term absence of the Head Gardener.

30 H & S Accidents and Incidents (Internal/External) PI

There has been a decrease in the number of accidents and incidents reported during the first three quarters of 2022/23. There is also a marked decrease in the number of staff/contractor accidents and incidents. Site-specific staff training was increased to ensure a reduction of staff accidents.

FINANCIAL IMPLICATIONS

There are no financial implications arising directly out of the recommendations in this report.

HUMAN RESOURCE IMPLICATIONS

32 There are no human resource implications arising directly from the recommendations in this report.

LEGAL IMPLICATIONS

33 There are no legal implications arising directly from the recommendations in this

report.

RISK MANAGEMENT IMPLICATIONS

34 There are no risk management implications arising directly from the recommendations in this report.

EQUALITY IMPLICATIONS

35 There are no equality implications arising directly from the recommendations in this report.

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PREVIOUS COMMITTEE REPORTS

Scrutiny	S/60/22	Scrutiny Scorecard 2021/22 Q4	23/06/22
Scrutiny	S/58/21	Scrutiny Scorecard 2021/22 Q2	18/11/21
Scrutiny	S/57/20	Scrutiny Scorecard 2019/20 Q4	25/06/20
Scrutiny	S/55/20	Scrutiny Scorecard 2019/20 Q3	27/02/20
Scrutiny	S/54/19	Scrutiny Scorecard 2019/20 Q2	21/11/19
Scrutiny	Sent Via Email	Scrutiny Scorecard 2019/20 Q1	09/19
Scrutiny	S/49/19	Scrutiny Scorecard 2018/19 Q4	20/06/19
Scrutiny	S/48/19	Scrutiny Scorecard 2018/19 Q3	25/04/19
Scrutiny	S/47/18	Scrutiny Scorecard 2018/19 Q2	22/11/18
Scrutiny	S/50/19	Holyfield Hall Farm Update	20/06/19
Scrutiny	S/51/19	Community Access Fund	20/06/19
Scrutiny	S/43/18	Scrutiny Scorecard – Indicator Review	22/02/18

APPENDICES ATTACHED

Appendix A Authority Scrutiny Scorecard

Appendix B Revenue Monitoring Report and appendices (Paper E/799/23)

LIST OF ABBREVIATIONS

FOI	Freedom of Information
EIR	Environmental Information Regulations
SANGS	Suitable Alternative Natural Green Space
LSC	Leisure Service Contract
GLL	Greenwich Leisure Ltd
FTE	Full Time Equivalent

rection of travel	
+	Performance has improved
→	Performance has worsened
4	Performance has remained the same

Financial Perspective	KPI/PI	Target	Last Equivalent	This Period	Last Equivalent This Period Direction of Travel	Expectation	Г
Levy Contribution	KPl 1	35.3%	37.0%	35.3%			
Total income generation	PI	£6,917,800	59,352,229	£7,515,085	-	£8,937,085	T
External Capital Funding	<u>-</u>	%0	5%	1%	→	1%	Т
Prcome (£000's)	Id	Budget				-	i
		Target	Last Equivalent		This Period Direction of Travel		
	Abbey Gardens	0	10	2	→		
	Bow Creek / EIDB	2	5	6	←		
	Gunpowder Park	0	22	4	→	,	
	River Lee Country Park	-	10	7	->		
	Rye House Gatahouse	Q	0	0	•		
	Three Mils	0	0	1	4		Direct
	Countryside Areas	95	177	118	→		
	Myd Hse Gardens & Vis Critr	82	32	83	-		
	Hayes Hill Farm						
	Holyfield Farm	328	361	455	-		
	Fisheries	46	136	26	->		
	Learning & Engagement (Y&S)	25	17	27	4		
	Events	06	144	220	4		
	Sport and Active Recreation	0	2	37	4		
	Volunteers	0	0	0	•		
	LV Camprite Sewandstone	457	378	463	4-		
	LV Caravan Park Dobbs Weir	912	752	704	->		
	LV Camping and Caravan Park Edmonton	222	220	400	+		
	LV Almost Wild Campette	57	48	43	-		
	LV Golf Course	120	80	121	+		
	LV Marine Stansbead	636	623	989	+		
	LV Marina Springfield	752	773	841	4-		
	LV WaterWorks Centre	2	0	60	+		

Appendix A to Paper S/61/23

rection of travel	
٠	Performance has improved
-	Performance has worsened
:	Performance has remained the same

Customer Perspective	KPVPI	Annual	Last Equivalent	This Period	Last Equivalent This Period Direction of Travel	Expectation
Customer Satisfaction Overall	KPI 2	85%	%98 %	87%	+	85%
Usage	KPI 3	8.5m	6.800,046	5,367,593	•	8m
Stakeholders Perception	KPI 4	75%	74%	74%	c	74%
Complaints	-	101	164	204	+	200
Compliments	Ы	88	26	128	+	20
Regionality	E	38%	64%	53%		MA
Visitor Profiling	Z					
- from the most deprived socio-economic groups		10%	10%	18%	848	NA
- from black & minority ethnic groups		30%	33%	35%		WA
- aged over 60yrs		25%	33%	30%	-	WA
- disabled		2%	8%	2%	+	WA
Website Hits	ā	450,000	670.046	262,367	7	380 000
Media articles for all Authority-led areas (responsibility of LVRPA	Ē.	360	1,232	3,136	•	2,950
"sage positive articles	E	86%	93.3%	71.6%	•	65%
Media articles for LSC venues (responsibility of GLL)	E.	1,200	NA	1,573		2,100
%age positive articles	П	%96	N/A	%6'66		86%
Total Media Articles	ā	1,550	1,232	4,709	+	5,071
Total %age positive articles	a.	86%	93.30%	81.1%	•	95%
Response times to all communications (excluding FOVEIR)	Ē.	10	2.5	2		m
Response Times to FOVEIR	ā	8	8	199	•	20



	Usage			0	ustome	Customer Satisfaction	ction	Comp	Complaints		dmo	Compilments		Regionality			H & S C Audit (c	H & S Quenterly Audit (cumulative		Cleanlineas	W	
	Last Equivalent	This Period		Direction of Trave	Leet Equivalent	This Farled	Direction of Trave	Last Equivalent	This Period	Direction of Trave	Last Equivalent	Direction of Trave		This Period	Direction of Typys	5.	Lest Equivalen	This Perior	Last Equivales Direction of Trave		This Period	Direction of Tree
Overall Target		5,82	5,825,203			85%	1		۳	T	T	F		MA	-	Г		345	T	Ť	Office.	
Abbey Gardens	364,177	30	306.014	→	206	85%	>	0	2	+	-		→	41%	26%				t	100%	83%	->
Bow Creek / EIDB	436,385	8	342,003	->	88%	83%	→	-	-	9	0	L	8		30%	-				1004	100%	
Gunpowder Park	346,090	92	268 188	→	86%	80%	->	5	٥	→	0	<u> </u>	0	L	31%	_			_	Į.	RRW	l-,
River Lee County Park	1,507,020	1,68	686 773	4-	86%	84%	→	31	4	→	0	0	8	L	22%	,			-	8	83%	П
Ryt House Gatehouse	32,801	2	29.734	-				0	0	¢	0		0				9	7		2000	400%	
Three Mills	204,415	15	156,859	→	79%	76%	→	12	0	-	D	1		761	33%		e G	<u>.</u>		80%	5	۳
Tottenham Marshes	735,220	<u>eo</u>	811,325	+	88%	81%	→	2	0	→	0	-	63	38%	14%	→			1	97%	100%	-
Waterworks Nature Reserve	266,542	27	271,300	4-	300%	87%	-	-	0	→	0			L	100	4				жж	dob	۴
North Sites	395,924	367	782	→	84%	82%	→	35	60	-	6	1	4		85%	-			1	100%	THE P.	1
South Sites	1,436,132	888	9 58		88%	89%	+	6	0	→	0		6		35.11	-			-	2000	08%	*
What Hise Gardens & Vis Cratr	22,738		23,354	→	%06	%06	\$	0	-	+	0	0	\$		63%	Г	8	73%	F		200	
Holyheid Farm				1												Ñ	8	83%				
eeming & Engagement (YSS)	2,365		5,048	-	82%	100%	+	٥	0	\$	2	D	3	93%	97%	-	П	W/A	F			
Events	N/A		YN.	N N	N N	N/A	X.	ş	ş	N/A	N/A	N/A N/A	N/A	¥.	N/N			N/A	100			
Spart and Active Recreation	MA		N/A	NAN	N/A	N/A	WA	ş	N/	N/A	N N	N/A N/	N V	N N	WA			N/A	1000			
Volunteers	11,540		13 021	Z ←	NA AW	N/A	×	0	0	→	27	16	-	N/A	N.	Г	т	N/A	F			
LV Carn Hite Sewandstone	17,999	2	24 460	400	84%	82%	→	-	-	•	÷	5.5	->	87.6	97.K		1	91%				
LV Caravan Park Dobbs Weir	18 15	-	18.846	4-	85%	89%	4	2	1	-	-		-5		%96		50	88%	H	Ī		
LV Comping and Caravan Park Edmonton	15,888	0	33,730	+	B4%	94%	*	4	0	-	-		9		3,85	-	90	Athy.	H			
LV Gott Course	11,582		7.532	-9 .	73%	82%	4-	٦	-	•	0				84%	-	8	2				10
Almost Wild Campsile	VZ.		2,785	z +	NA AN	N/A	N/A	≨	0	2	ş	0	Z	Z	N/A			ş				
LV Martha Stansfead			V		82%	99%		0	0		0				20%	-		87%			9	
LV Marine Springfield					82%	94%	+	6	0	→	0		*		43%	-	8	85%		1	Π	
LV WaterWorks Centre	0		٥	•		1		0	0	•	0		ċ		H							
Postula	· 日本日 日本日 日								ľ		ŀ	L				Ì	İ			İ	Ī	ľ

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Appendix A to Paper S/61/23

Viraction of travel	
	Performance has improved
+	Performance has wortsined
•	Performance has remained the same

Informal Business Perspective	KPI/PI	Annuel	Last Equivalent	This Period	Direction of Travel	Expectation
Open Space Quality Awards (Green Flag. LIB)	£	41	¥	17		8
Service Quality Awards (Chest, LOTC)	E	9	G)	9	*	8
Staff Tumover	Z.	10-20%	7.00%	2.48%	*	10.0%
Staff Sickness	E.	m	1.72	0.7	*	1.75
Nage Waste Recycled	ā.	85%	88%	83%		%06

Inection of travel	The second secon
4	Performance has improved
→	Performance has worsened
\$	Performance has remained the same

Innovation and Learning Perspective	KPI/PI	Target	Last Equivalent	This Period	Target Last Enuivalent This Period Direction of Travel	Expectation
Staff satisfaction Survey Annually (six monthly)	F	75%			Ф	75%
Staff Training Attendance	조	160	451		→	320
H & S Quarterly Audit (cumulative annual)	ā	82%		87%	->	82%
H & S Accidents and Incidents (Internal/External)	H	550	370	263	→	300
H & S Accidents and Incidents (Staff/Volunteer/Contractor)	E	30			-	8





Q3 REVENUE BUDGET MONITORING 2022/23

Presented by the Head of Finance

EXECUTIVE SUMMARY

This report summarises monitoring of revenue expenditure to December 2022. It compares income and expenditure to the approved budget and includes a projection indicating the likely outturn position against the annual budget for the year ended 31 March 2023.

The Executive Committee received a report at its meeting on 20 October 2022 (Paper E/781/22) outlining the budget challenges being faced this year, notably the increases in energy costs and inflation impacting all areas of expenditure. The net deficit for 2022/23 was forecast at £818,000. A further report received on 17 November 2022 (Paper E/789/22) outlined the mitigating actions being taken to minimise the deficit position, reducing the net deficit forecast to £283,000. Since that report the new energy prices for October 2022-September 2023 were confirmed in late November and are lower than anticipated, which has improved the year-end outturn to a deficit of £126,000. The major variations currently projected are summarised in the table below.

Service Description	Annual	Proposed	Variance
	Net Budget	Net Outturn	£000s
Events (incl Commonwealth Games)	31	-282	-313
Legal	417	674	257
Property	-1,142	-1,296	-154
Leisure Services Contract	2,681	3,263	582
Parklands and Open Spaces	2,605	2,524	-81
Small Venues	-1,005	-806	199
Corporate Insurance	594	490	-104
Other	3,937	3,791	-156
Financing	1,787	1,536	-251
Levy	-9,768	-9,768	0
	137	126	-11

RECOMMENDATION

Members Note:

(1) the report.

BACKGROUND

- 1 The Executive Committee recommended a budget for 2022/23 at its meeting in January 2022 (Paper E/767/22). Members approved this at the Authority meeting on 20 January 2022 (Paper A/4312/22). This report compares income and expenditure to 31 March 2023 with the budget.
- 2 The summary financial position of each Authority service or facility is shown in Appendix A to this report.
- The year-end position shows a projected net under spend of £11,000 against the net revenue budget deficit of £137,000. The net deficit for the year is forecast as £126,000.

GENERAL ECONOMIC FACTORS

4 Inflation

December's inflation for the Retail Price Index (RPI) stood at 13.4% and Consumer Price Index (CPI) at 10.5%. Inflation was expected to rise to around 11% in the final quarter of 2022, with the Bank of England forecasting a decline towards the target rate of 2% in the medium term (Bank of England Monetary Policy Committee (MPC) Report November 2022). The Bank of England increased the base rate to 4.0% on 2 February as it continues to try to control inflation.

5 Energy Costs

In line with our signed contracts for accessing the 2020-2024 Laser framework, our initial contract period was secured with fixed prices. We agreed to this fixed cost for 24 months, so the market price movements of wholesale electricity and gas prices did not affect us until October 2022.

This price increase was considered as part of the 2022/23 budget process, with an expectation at that time of around 50% increase for gas and 20% for electricity built into the budget.

The revenue monitoring report presented to Executive Committee in November assumed the high-end price increase forecast by Laser. Our new prices for October 2022-September 2023 were confirmed in late November, and although they are considerable increases on previous prices (100% for electricity and 400% for gas), they are lower than feared. Laser were able to secure these prices at or below the Government's current Energy Bill Relief Scheme. These new prices mean the increase in utility costs for the Authority will be £260,000, down from £365,000.

As part of the shared risk position for utility pricing at the Leisure Services Contract (LSC) venues (for the first 2 years only), with Greenwich Leisure Ltd (GLL) taking the risk for utility consumption for the entirety of the contract, we expect to see a substantial increase to the Management Fee for the first two

years. After this, we are required to rebase the utility position for year 3 onwards, when GLL will take on both the cost and consumption risk, but the current Management Fee position for years 3-10 will likely be affected. The Authority has supported GLL in obtaining the same basket prices as us, which are fixed on the same tariff terms as we are. At quarter two we forecasted an additional cost of £395,000 in addition to the £310,000 contingency for this energy price risk. These new prices mean the increase in utility costs for the LSC will be £510,000, down from £705,000.

Gas at Dobbs Weir Caravan Park is supplied by Avanti, and we have a fixed price contract with them until the end of March 2023, so we will not see these prices increase until 2023/24 financial year.

6 Pay Award

The Authority was notified on 1 November 2022 that agreement had been reached by employers and the relevant unions in respect of the 2022/23 pay award for National Joint Council (NJC) for local government services. The agreed pay award effective 1 April 2022 is an increase of £1,925 on all NJC pay points 1 to 43. Part of this national agreement is to also pay an increased London Weighting Rate for Outer London Allowance (currently £2,011 per annum) with a 4.04% increase to be applied to all officers up to pay point 43 with effect from 1 April 2022.

Members agreed in November (Paper E/787/22) that the Authority should set a pay award for 2022/23 for officers on pay point 44 and above in line with the NJC scale.

The 2022/23 budget included provision for a 2% pay award, but this award averages a 5% increase and will increase costs by £168,000.

BUDGET CHALLENGES AND SAVINGS

- As reported to Executive Committee in October, the increased utilities prices and pay award detailed above pose a significant challenge to this year's budget. Mitigating actions continue to be taken to reduce the deficit position to one of a more manageable position.
- As reported to Executive Committee in November, the following savings were identified to reduce the deficit.

Contributions to/from Earmarked Reserves	(250)	Reduced Asset Management Contributions
PR / Communications	(21)	Savings on discretionary budgets
Property Management	(64)	Increased income identified
Asset Protection, Maintenance & Development	(88)	Revenue expenditure identified as capital
Sports Development	(18)	Saving (Sports Development Grants)
Community Access	(27)	Saving (Community Access Fund)
Countryside Areas	(58)	Increased income (Car Parking)
Other	(9)	Net impact of all other cost centres
Total Savings	(535)	·

This report reflects these savings as well as additional savings achieved through staff vacancies, increased income and a reduction in discretionary spending across the Authority following staff briefings and communications to help with the financial situation.

OPERATIONS OVERVIEW

10 The main variances against this year's budget are described below, including more detail on savings.

FINANCING

11 Contributions to/from Earmarked Reserves (£250,000 saving)

The budget includes a £1million contribution to the Asset Management fund. This fund is used to deliver the asset management programme that has been profiled over the next ten years to deliver all scheduled work. The fund is at a healthy level and the planned programme can be delivered without variation with this reduced contribution.

CORPORATE SERVICES

12 Legal Service (£257,000 deficit)

Additional expenditure on external legal support has been required to defend the dispute with Lee Valley Leisure Trust Limited regarding the 2019/20 Management Fee payment and end of contract liabilities. Additional external support has also been required in relation to the new LSC and in dealing with other legal matters in particular following the departure of the Locum Property Solicitor in March.

13 Property Management (£154,000 surplus)

Additional rental income has been achieved across the Authority's commercial accommodation and countryside areas. This includes both one-off sums received this year for backdated rental payments as well as ongoing income that will be built into future years budgets.

14 PR / Communications (£12,000 surplus)

Savings have been identified across several budget areas including a reduced spend on the 10 years Olympic anniversary campaign, not attending events as exhibitors, reducing tourist board memberships, reducing new artwork and photography and savings on our press cuttings contract.

FINANCE AND SUPPORT SERVICES

15 Finance and Human Resources (£98,000 deficit)

An additional HR Advisor has been recruited to meet the Authority's needs, which had not been initially budgeted for in 2022/23. There has been a requirement for additional external financial support from KPMG with regards to the Sporting Income VAT claim; London Pension Fund Authority with regards to the Pension Fund agreement with GLL; and Montagu Evans in regards to Business Rates.

16 Corporate Insurances (£104,000 surplus)

A significant saving has been made following the removal of the majority of the risk from LSC venues from the Authority's insurance policies, in line with the Authority's responsibilities under the contract.

SPORT & LEISURE

17 Events (£313,000 surplus)

Lee Valley VeloPark hosted the track cycling events of the 2022 Commonwealth Games. This required exclusive hire of the venue for four weeks during July and August. The Authority received a net income from this hire which was not included in the budget. The Management Fee agreed with GLL reflects a loss of income during this period, although the hire period was for a longer period than originally budgeted by GLL. Officers are currently discussing the income position with GLL, which may result in a further payment to them to cover loss of income.

18 Active Communities (£65,000 underspend)

Officers had previously identified £45,000 saving through the saving exercise in November, which came from reductions to sports development grants, and community access savings due to the later opening of the Ice Centre. This has now increased to £65,000 through further delay to the Ice Centre, with handover now expected early March. This budget saving has been incorporated into the 2023/24 budget.

All allocated grants will be spent, but no further grants will be offered this year. The saving is against a total community programmes budget of circa £300,000 for 2022/23.

PARKLANDS AND OPEN SPACES

19 Countryside Areas (£66,000 underspend)

There have been a number of vacancies within the Ranger team this year which has led to savings. These vacant positions are being recruited to.

Income received for the Broxbourne Station car park managed by Broxbourne Council is higher than anticipated.

SMALL VENUES

20 Campsites (£152,000 over budget)

Campsites have been heavily impacted by the increase in utility costs, with a significant impact of around £120,000 additional costs for the year.

The campsites continue to recover from the impact of Covid restrictions, which led to a loss of business from European visitors, and reduction in visitors staying to visit and work in London. Edmonton Campsite has seen a particularly strong recovery this year after a slower recovery than the other campsites who benefited more from the staycation trend last year.

Members agreed investment into new glamping units at Sewardstone and Dobbs Weir in November 2021 (Paper E/743/21), and the additional income they are forecast to generate was built into the 2022/23 budget. Installation has been delayed by a few months which has impacted this year's income. Units are now available to book at both campsites and are expected to achieve good occupancy rates all year round due to their self-contained nature.

Despite this, the Campsite continue to return an overall surplus of around £500,000.

21 Marinas (£50,000 over budget)

The marinas have been impacted by the increased energy prices, expected to cost an additional £35,000. Springfield is exceeding income targets, but Stanstead has started to see the impact of the cost of living crisis, with demand for rechargeable works dropping off over the winter.

The Marinas also continue to return a profit for the Authority.

LEISURE SERVICES CONTRACT (£582,000 deficit)

The LSC commenced on 1 April 2022, with the transfer of the operation of the six major sporting venues to GLL. In the first two years of the contract the Authority will make a Management Fee payment to GLL. From year three onwards, this becomes a payment to the Authority.

In addition to the Management Fee there will be some additional expenditure in the first year. The Authority has picked up costs for some repair and maintenance work which wasn't possible to complete prior to commencement of the LSC, notably repairs to the pumps at Lee Valley White Water Centre. Due to a delay in the transfer of the venues to GLL's own booking system there is a cost for the short term extension of the software licence for Clarity, which was the Authority's booking system, to continue to manage venue bookings and payments.

Investment projects at the venues that were scheduled to be completed during 2022/23 have been budgeted to increase income and achieve cost savings. These include the meeting room development at Lee Valley White Water Centre and LED lighting at Lee Valley VeloPark. Due to planning delays with the Lee Valley White Water Centre project the forecast for this year reflects a reduced period of achieving these savings.

The budget includes £310,000 contingency for the LSC for increased utility costs. It is anticipated that an additional £200,000 will be required in addition to this contingency to cover the higher than expected price rises.

A further issue is around the handover of Lee Valley Ice Centre, and the earliest operational date. As handover is likely to be March, this will have an impact on the 2022/23 Management Fee. The position won't be known until the financial year-end, but officers are discussing with GLL to fully assess any implications for both this year and 2023/24. A provision of £270,000 impact on the Management Fee has been included in the forecast.

FURTHER ISSUES

23 VAT Claim on Sporting Income

We await further information with regard to the "distortions of competition" issue in relation to the VAT claim on sporting income. Whilst we understand that HMRC may now concede on this point, the full details of the outcome, and the implications relating to both past claims and further treatment have not yet been released.

We are awaiting further details from KPMG, Chelmsford City Council, and HMRC on how this will be taken forward.

ENVIRONMENTAL IMPLICATIONS

24 There are no environmental implications arising directly from the recommendations in this report.

FINANCIAL IMPLICATIONS

25 These are dealt with in the body of the report.

HUMAN RESOURCE IMPLICATIONS

26 There are no human resource implications arising directly from the recommendations in this report.

LEGAL IMPLICATIONS

27 There are no legal implications arising directly from the recommendations in this report.

RISK MANAGEMENT IMPLICATIONS

28 There are no risk management implications arising directly from the recommendations in this report.

EQUALITY IMPLICATIONS

29 There are no equality implications arising directly from the recommendations in this report.

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PREVIOUS COMMITTEE REPORTS

Executive E/789/22 Q2 Revenue Budget Monitoring 17 November 2022 Committee Update 2022/23 Executive E/781/22 Q2 Revenue Budget Monitoring 20 October 2022 Committee 2022/and Budget Challenges Executive E/774/22 Q1 Revenue Budget Monitoring 22 September 2022 Committee 2022/23

Appendix B to Paper S/61/23

Paper E/799/23

Executive	E/767/22	Q4 Revenue Budget Monitoring	26 May 2022
Committee Executive	E/765/22	2021/22 Annual Report on Treasury	26 May 2022
Committee	A/4312/22	Management Activity 2021/22 2022/23 Revenue Budget & Levy	20 January 2022
Authority Executive	E/751/22	2022/23 Revenue Budget & Levy	20 January 2022
Committee			

APPENDIX ATTACHED

Detailed outturn forecast Appendix A

LIST OF ABBREVIATIONS

Leisure Services Contract LSC Greenwich Leisure Limited GLL

Lee Valley Leisure Trust Ltd (t/a Vibrant Partnerships)
National Joint Council the Trust

NJC

OPERATIONAL OUTTURN SUMMARY

LEE VALLEY REGIONAL PARK AUTHORITY

YEAR 2022/23

PERIOD: 09 (December 2022)

		Actual To Date		Annual	Proposed	Variance	
	Income	Expenditure	Net	Net Budget	Net Outturn	£000s	
OPERATIONAL SERVICES							
Chief Executive	(4)	492	488	682	642	(40)	(6%
Corporate Services	(1,816)	1,321	(494)	(194)	(95)	99	51%
Finance and Support Services	(45)	1,182	1,137	2,366	2,245	(121)	(5%
Sport and Lelsure	(1,298)	1,520	223	983	586	(397)	(40%
Parklands and Open Spaces	(850)	2,589	1,739	2,605	2,524	(81)	(3%
Small Venues	(3,472)	2,570	(902)	(1,004)	(806)	198	20%
Lelsure Services Contract	(1)	217	216	2,681	3,263	582	22%
	(7,486)	9,891	2,407	9,119	8,359	240	3%
FINANCING							
Interest Receivable	(31)	0	(31)	(8)	(35)	(27)	(338%
Interest Payable & Bank Charges	0	58	58	56	82	26	46%
Contributions to/from Earmarked Reserves	0	0	0	1,000	750	(250)	(25%)
Financing of Capital Expenditure	0	0	0	290	290	0	0%
Mirrimum Revenue Provision	0	0	0	448	448	0	0%
Levies on Local Authorities	(7,326)	0	(7,326)	(9,768)	(9,768)	0	0%
Movement in General Fund			_	137	126	(11)	(8%)

OPERATIONAL OUTTURN SUMMARY YEAR 2022/23

PERIOD: 99 (December 2022)

		OTHER DESIGNATION		THE RESERVE	3-3-3-800	William Co.	
		ictusi To Data		Annual	Proposed	Variance	79
	Income	Expenditure	Net	Net Budget	Net Outturn	£000s	
HIEF EXECUTIVE							
Chief Executive	0	171	171	256	228	(28)	(1196
PR / Communications	(4)	321	317	426	414	(12)	(3%
OTAL CHIEF EXECUTIVE	(4)	492	488	682	642	(40)	(6%
ORPORATE SERVICES							
Legal Service ,	(3)	551	549	417	674	257	62%
Property Management	(1,811)	279	(1,533)	(1,142)	(1,256)	(154)	(13%
Planning and Strategic Partnerships	0	78	78	141	102	(39)	(28%
Asset Protection, Maintenance & Development	(2)	327	326	278	309	31	1196
Committee Service	0	86	86	112	116	4	4%
TOTAL CORPORATE SERVICES	(1,816)	1,821	(494)	(194)	(95)	99	519
Finance and Support Services Finance and Human Resources	0	566	566	618	716	98	16%
information Technology	(45)	407	362	710	659	(51)	(79
Corporate Insurances	0	0	0	594	490	(104)	(18)
Audit / Henith & Safety	0	72	72	219	176	(43)	(209
Non Distributed Costs	0	48	48	69	69	0	09
Corporate Training / Apprenticeships	0	19	19	71	48	(28)	(397
Project & Funding Delivery	0	70	70	85	92	7	89
TOTAL FINANCIAL SERVICES	(45)	1,182	1,137	2,366	2,245	(121)	(59
SPORT AND LEISURE							
Events	(1,234)	874	(360)	31	(202)	(313)	(10109
Sports Development	(37)	41	4	123	58	(65)	(539
Policy and Performance	0	466	466	601	635	34	69
Learning & Engagement Service	(27)	118	92	148	132	(16)	(11
Community Access	0	21	21	80	43	(37)	(46)
							(40

OPERATIONAL OUTTURN SUMMARY YEAR 2022/23

LEE VALLEY REGIONAL PARK AUTHORITY

PERIOD: 09 (December 2022)

		Actual To Date		Annual	Proposed	Variance	_
	Income	Expenditure	Net	Net Budget	Net Outturn	£000s	
PARKLANDS AND OPEN SPACES							
Management							
Operational Management	0	214	214	275	288	10	49
Myddelton House Management	(12)	236	223	293	381	38	139
Parklands							
River Lee Country Park	(7)	230	223	420	400	tent	***
Gunpowder Park	(4)	47	_	439	423	(16)	(49
Countryside Areas	(118)	833	43 715	1,055	82	(6)	(79
Abbey Gardens	(2)	58	715 56	94	989	(66)	(69
Three Mills	(1)	16		31	82	(12)	(139
East India Dock and Bow Creek			16		27	(4)	(139
Broxbourne Riverside	(9)	35	26	45	40	(5)	(119
Fisheries	(52)	18	(34)	21	25	4	19%
risticales	(56)	3	(53)	(69)	(109)	(40)	(58%
Visitor Attractions							
Myddelton House	(110)	255	145	183	182	(1)	(196
Rye House Gatehouse	0	3	3	5	8	3	60%
Park Projects							
Volunteers	0	32	32	42	44	2	5%
Biodiversity	• 0	83	83	106	112	6	6%
Farms							
Lee Valley Farm, Holyfieldhall	(455)	512	57	38	56	18	47%
Initiatives and Partnerships							
King George Reservoir South	(11)	14	3	(1)	(1)	0	0%
Lee Valley Boat Centre	0	o	0	(41)	(41)	0	0%
Broxbourne Chalets	(13)	0	(13)	1	(11)	(12)	(1200%
OTAL PARKLAND AND OPEN SPACES	(850)	2,589	1,739	2,605	2,524	(81)	(3%)
MALL VENUES	10413	490	(ara)	in and			
Lee Valley Marina Springfield	(841)	489	(352)	(345)	(357)	(12)	(3%)
Lee Valley Marina Stanstead	(637)	557	(80)	(58)	4	62	107%
Lee Velley Waterworks Centre	(3)	44	41	82	75	(7)	(9%)
Lee Valley Farm Hayes Hill	0	2	2	0	2	2	0%
Lee Valley Campsite (Sewardstone)	(463)	333	(130)	(91)	(67)	24	26%
Lee Valley Caravan Park (Dobbs Weir)	(704)	435	(269)	(409)	(211)	198	48%
Lee Valley Leisure Centre Campsite	(400)	303	(98)	39	(26)	(65)	(167%)
Lee Valley Leisure Centre Golf Course	(121)	101	(20)	1	2	1	100%
Almost Wild Campsite	(43)	24	(19)	(16)	(21)	(S)	(31%)
Carevan Sales	(260)	282	23	(207)	(207)	0	0%

OPERATIONAL OUTTURN SUMMARY YEAR 2022/23

PERIOD: 09 (December 2022)

TOTAL OPERATIONAL SERVICES	(7,496)	9,882	2,896	8,119	8,359	240	3
s106 Expenditure/Income	0	1	1	0	0	0	0
Budget Growth (Pay Rise)	0	0	0	0	0	0	0
OTHER OPERATIONAL SERVICES COSTS/INCOME							_
OTAL LSC VENUES AND BUSINESS SUPPORT	(1)	217	216	2,681	3,263	582	22
LSC Operations (Ice Centre)	0	0	0	0		270	
LSC Contingency (Utilities)	0	0	0	270	270	270	
LSC Venues Direct Costs	(1)	178	177	310	510	200	6
LSC Support	0	39	39	170	39 213	43	2!
Efficiences / increased income	0	0	0	(60)	(30)	50 30	50
Management Fee	0	0	0	2,261	2,261	0	
RISURE SERVICES CONTRACT							
	fncome	Expenditure:	Net	Wet Budget	Net Outturn	£000s	
		The section of the second	-				
		Actual To Data	4	Annual	Proposed	Variance	