Budget Proposals 2024/25: Reduce frequency of parks, open spaces and verge maintenance		Service Direct Winstanley Author: Paul H			iary 2024 n 1 (Scrutiny ssion)	
Proposal:	 To reduce the number of cuts on urban residential grass verges from 7 to 2 per year To reduce grass cutting on residential open space grass areas from 7 to 4 per year 					
	As a consequence of reduced grass cutting there will also be a reduction in the frequency of litter picking on grass verges and open spaces across the district, as this is carried out as part of the grass maintenance operation.					
Total budget 2023/24:	£367,000	Initial proposed saving 2024/25:	Up to £ 220,000	Recommend saving 2024/		£90k (final amount TBC)
No. of responses:						
Key issues raised:	The majority of respondents either disagreed or strongly disagreed with the proposals (62% against reductions in verge management and 66% against reductions in open space management). The responses against the proposal were both many and varied but in general a summary of the main points raised can be set out against the following headings: safety issues, social impacts, impacts on children and youth, health impacts, damage to infrastructure, local economic impacts, and ongoing maintenance issues.					

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	Most of those against the proposal are concerned about the safety at road junctions and have concerns about the impact of long grass on sightlines obscuring vision. Responses also raise concerns about negative impacts on the visual amenity of residential areas, and local pride. One respondent referred to this as social ecology, the study of how individuals interact with and respond to the environment around them, and how these interactions affect society and the environment as a whole. There is concern among respondents that residential areas which look unsightly will experience further issues with antisocial behaviour and criminality.			
	The majority of respondents are very concerned about long grass, increased litter and litter hazards hidden in long grass, and increased dog fouling. There are concerns about the damage caused to pavements and carriageway edges as a consequence of grass growing into the tarmac and breaking up path edges. There are concerns that this will also impact on the effectiveness of drainage systems exacerbating flooding in some areas whilst increasing highway maintenance costs. There are concerns about the impact on vulnerable individuals. It was suggested that there will be increased risk to disabled drivers, or those with mobility or other health problems. Concerns were raised regarding wheelchair users and pedestrians with pushchairs who may not be able to use highway footways and footpaths.			
	Other respondents have cautioned that the reductions may not realise some of the environmental benefits anticipated, pointing out that wildflowers don't just appear in long grass without very specific cutting schedules with timings to avoid flowering periods. There are also concerns that the impacts of adverse weather, particularly heavy rain, making cutting of very long grass much more difficult and reducing progress of the cutting teams. There are health concerns for humans and pets alike, hayfever being a particular concern but also Lymes disease due to ticks breeding in the grass sward, and grass seeds which can imbed in dogs' ears. Safety concerns expressed also included the increased risk of fire from long dry grass.			
	There are concerns about the loss of leisure and rec discouraging use of these areas by children and you	· · ·	, and long grass	

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	Many of those responding in favour of the proposal considered that this was a sensible cost cutting measure which will, or could, bring about ecological and carbon reduction benefits for all members of the community. Some responses pointed out that this was the lesser of all evils considering the council's difficult budget-related decisions Other respondents made a very clear case for appropriate scheduling of cuts so as to promote the development of wildflower verges and cautioned that timing is critical. One respondent provided more specific and detailed comment, seeing no reason why the verges needed to be cut more than twice a year and proposed the two cuts should be in March/April and August/September/October. This would leave the grass uncut in May, June and July, allowing biodiversity to increase.			
Equality issues:	The implementation of the change will be applied uniformly across the district. The change is not expected to contribute to inequality. If approved for implementation, reasonable care will be taken to ensure that pavements are safe and accessible, and road sightlines are not obstructed.			
Suggestions for	Suggestion	Council response		
reducing the impact on service users:	A lot of the responses spoke about promotion and the need for promotion to be focussed before going ahead with effective messaging to promote the benefits of long grass for biodiversity.	If the proposal goes ahead this can be dealt with by our PR team and with updated information on the council's website. The website will have detail on the proposal and a proposed schedule of cutting so that the general public have information on when cutting is likely to be carried out in each area. This schedule could be impacted by weather conditions and other factors and can never be guaranteed.		
	A number of respondents spoke about sowing wildflower seeds to bolster what nature can provide.	Wildflower seed will not germinate if sown directly onto grass. The land would need preparation first and this is not feasible nor appropriate.		
	There were some requests for the regime to include a 'cut and collect' so as to promote wildflowers by reducing soil fertility and grass vigour, and to	This would be an ideal scenario but is not deemed feasible as 'cut and collect' takes much more time and is significantly more expensive. Not only would there be no saving, but the practice would also involve a budget pressure overall.		

Overview of Responses and Recommendations

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	address complaints about heavy grass arisings being left on the grass surface.			
	Some respondents asked that volunteers or the public should be encouraged to take on maintenance. Further they asked that the council provides clear guidance to the public as to safe ways to maintain verges.	opportunity to promote that option more widely.		
	Focus our cutting regime on verges which are essential for vision. Other comments received asked that the council considers at an alternative regime which	assigned to gras	a savings target the numbers of e as has been reduced by more than n. This does not allow for tailoring ons or highway requirements.	50% to 5 full time staff. This
	would see the verges and open spaces cut to the same frequency.		e cutting frequency across open spaces and verges will lume of grass cutting and consequently the level of saving will reduced.	

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Identified benefits or opportunities	Suggestion	Council response			
	Greater biodiversity in urban spaces that will be valuable to the whole community.	Agreed and supports the Environment Strategy priorities and helps to address the climate and ecological emergency, which have been declared by the council.			
	Will be beneficial for children who can experience nature close at hand.	Agreed			
Alternative	Suggestion	Council respon	ISE		
options for applying the saving in this area:		It may wall be the	t some of the parishes may want to e	mploy a small least contractor	
applying the saving in this	Pass open space and urban verges management responsibilities to the relevant parishes.	to cut grass in the	ir area. There are some merits in thi al need (and promote ecology). Not	s as the cutting can be better	
applying the saving in this	management responsibilities to the	to cut grass in the tailored to suit loc engaged with 'dev The council has ta expenditure on so policies. Training	ir area. There are some merits in thi al need (and promote ecology). Not	s as the cutting can be better many local authorities have truly ere has never been significant r a part of staff retention	

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Suggestions for	Suggestion	Council response		
income generation:	Try to increase sponsorship of open spaces and parks	This is currently a consideration being explored.		
Officer conclusion and recommendation as a result of the responses:	and the potential to attract antisocial On the positive side, there will be b ecological emergency. Adoption of remaining may not have enough sp clear specific sightlines. This option	are against this proposal. Concerns raised include the likelihood of areas looking unkempt t antisocial behaviour, risk of litter, dog poo and other hazards being lodged in long grass. e will be benefits for local biodiversity at a time where there is a local and national loption of this proposal will come with some operational challenges as the contractor staff enough spare capacity to respond quickly to non-routine tasks or urgent requests e.g. to this option is still available to decision makers because of the challenging financial oted the risks associated with this proposal and will be ready to implement the changes if		