

## Notice of a meeting of Overview & Scrutiny Committee

## Monday, 14 January 2019 6.00 pm Pittville Room - Municipal Offices

Membership		
Councillors:	Chris Mason (Chair), Klara Sudbury (Vice-Chair), Sandra Holliday, John Payne, Paul Baker, Max Wilkinson, Dilys Barrell, Iain Dobie, Jo Stafford and Dennis Parsons	

The Council has a substitution process and any substitutions will be announced at the meeting

## Agenda

1.	APOLOGIES	
2.	DECLARATIONS OF INTEREST	
3.	MINUTES OF THE LAST MEETINGS  To approve the minutes of the meetings held on 29 October 2018 and on 26 November 2018	(Pages 3 - 8)
4.	PUBLIC AND MEMBER QUESTIONS, CALLS FOR ACTIONS AND PETITIONS	
	Questions must be received no later than 12 noon on Tuesday 8 January 2019	
5.	FEEDBACK FROM OTHER SCRUTINY MEETINGS ATTENDED Police and Crime Panel meeting on 9 January 2019 - update from Councillor Brownsteen	
	There have been no meetings of the Health and Care Overview and Scrutiny Committee since the last O&S meeting	
	There have been no meetings of the Gloucestershire Economic Growth Scrutiny Committee since the last O&S meeting	

6.	CABINET BRIEFING  An update from the Cabinet on key issues for Cabinet  Members which may be of interest to Overview and Scrutiny and may inform the O&S workplan.	
7.	BUDGET PROPOSALS FOR 2019/2020 Consider the views of the budget scrutiny working group on the budget proposals for the coming financial year	
8.	LEISURE AT REDEVELOPMENT Briefing note on lessons learned from the recent redevelopment at leisure-at – for information	(Pages 9 - 12)
9.	HIGH STREET AND BOOTS CORNER PUBLIC REALM CONCEPT DESIGN - PROJECT INITIATION DOCUMENT Review the PID for this project and decide if and how scrutiny is undertaken	(Pages 13 - 26)
10.	REVIEW OF SCRUTINY WORKPLAN Review of latest workplan and prioritisation of any new items	(Pages 27 - 30)
11.	DATE OF NEXT MEETING  Date of the next meeting is 11 February 2019	
		1

Contact Officer: Pauline Hartree, Democracy Officer, 01242 262626 Email: democratic.services@cheltenham.gov.uk