CALL-IN REQUEST FORM



	Ť	
Decision to be called in	Increasing Environmental Enforcement L33 17/18	
Decision made by: (Delete the choices which do not apply)	 □ The Cabinet or □ A Cabinet Member or □ Executive decision made under joint arrangements 	
Date decision was made	20 November 2017	
Are you calling the decision in because you believe it to be outside of the Budget or Policy Framework	No (If Yes, state the reasons why you believe it to be outside the Budget or Policy Framework in the reasons section below)	
Reasons for the Call-In The decision maker failed to consider alternative courses of action	The decision maker failed to consider alternative courses of action There is no indication of the impact outsourcing this work will have on the current staff engaged in activities in this area, or the future of the rest of the service. There are other courses of action not considered by the report. For instance the decision is offered as a choice of either in-house or private provision, with no consideration given to other models, such as that used by CaterEd, as an example.	

To be valid **THREE** Councillors must support the request. All three Councillors should sign the form *OR* all three Councillors should e mail the Democratic Support Section (democratic.support@plymouth.gov.uk) expressing their support for the call-in. In this case, the form should be completed and attached to all of the e-mails.

cont

VI 21/11/17 Official

Signatures of THREE Councillors:

Name	Signature
I. Cllr Jonny Morris	Via Email
2. Cllr Sue Dann	Via Email
3. Cllr Pete Smith	Via Email

Contact Details:	
Councillor Jonny Morris	
Email: jonny.morris@plymouth.gov.uk	

Notice of call-in for non-urgent decisions -

- (i) must be received in the Democratic Support Unit by 4.30 p.m. on the fifth working day after Councillors have been notified that the decision has been made;
- (ii) can be submitted to the Democratic Support Unit or by using the on-line form which should be e-mailed to democratic.support@plymouth.gov.uk

VI 21/11/17 Official