# **Respondent Information Form and Questions**





<u>Please Note</u> this form **must** be returned with your response to ensure that we handle your response appropriately

	ame/Org	ganisatio	on							
		ssociation	1							
Title	Mr 🖂	Ms 🗌	Mrs 🗌	Miss [	_ Dr	. 🗆	Please tic	k as ap	propriate	
Forena Ga\	g-Smith	ldress								
Pos	Postcode Phone					Email administrator@microhydroassociation.org				
3. P	ermissio	ons - I a		nding a	/ 0		Organisa	tion ⊠		
(a) (b)	made avail Governmen Governmen Please tick Where con	able to the point library and int web site)?  as appropriate fidentiality is	esponse being ublic (in Scotti /or on the Scotti e Yes not requested as available to	No No	(c)	<b>wi</b> Sc Sc Are	<i>II be</i> made ava	ilable to the file of the file	,	
	Yes, make and addres Yes, make but not my Yes, make	me following to ONE of the formy response as all available my response name and acomy response out not my acount n	e, name e available, ddress and name	or or		Ple	ease tick as appl	ropriate	X Yes No	
	, ,									
(d)	the issues	you discuss. you content f	They may wis	sh to conta overnment	ict you ag	gain in the	future, but we	require yo	nay be addressing our permission to sultation exercise?	

## **Consultation on Fees for Planning Applications 2012**

#### CONSULTATION QUESTIONS

Question 1: Are there any costs or benefits not identified in the draft BRIA?

Micro hydro schemes offer landowners, farmers and communities local benefits with few planning issues; where people operate as businesses they could merit fees more proportionate to the scale of their impact and cost of planning approval. (see answer to question 11)

Further low-risk cost reductions could be gained in providing for registration/permitted development of all small-scale hydro schemes subject only to the scheme proprietors undertaking to meet regulations concerning water abstraction and ecological controls (SEPA), heritage constraints (SNH) and neighbour notification.

**Question 2:** Do you have any information or can you suggest sources of relevant information on the costs and/or benefits detailed in the BRIA at Section C?

The Micro Hydro Association (www.microhydroassociation.org) can provide information concerning the costs and benefits of small scale hydro schemes.

**Question 3:** We would appreciate your assessment of the potential equalities impact our proposals may have on different sectors of the population. A partial EQIA is attached to this consultation at Section D, for your comment and feedback.

N/A to micro hydro schemes
Question 4: Do you consider that linking fees to stages within processing agreements is a good or bad idea? What should the second trigger payment be?
N/A to micro hydro schemes
Question 5: Do you agree or disagree with the proposal that where applications are required because permitted development rights for dwellings in conservation are restricted, then a reduced fee should be payable?  Agree  ☐ Disagree ☐
<b>Question 6:</b> Do you agree or disagree with the proposal that there should be a separate fee for renewals of planning permission?  Agree   Disagree

Question 7: Do you agree or disagree that the new fee is set at an appropriate level?
Agree Disagree D
Question 8: Do you agree or disagree with the proposal that the fee should increase on an annual basis?
Agree ⊠ Disagree □
Question 9: Is using site area the best method of calculating fees for windfarms of more than 2 turbines? If not, could you suggest an alternative? In your response please provide any evidence that supports your view.  Yes  No
Re questions 6 and 7, delays beyond the control of the applicant in environmental approval for a scheme or in obtaining grid connection could result in planning applications for micro hydro schemes lapsing or needing to be revised or resubmitted – in these cases it would seem unreasonable to charge a fee for a renewal.  Re question 9: N/A to micro hydro schemes
<b>Question 10:</b> Please list any types of developments not included within the proposed categories that you consider should be.
no comment

**Question 11**: We would welcome any other views or comments you may have on the contents and provisions on the new regulations.

## Microgeneration within the curtilage of an existing dwelling

The proposed £100 fee would be appropriate for all microgeneration equipment including micro hydro schemes even though these may in some cases involve more than one household (as in community schemes or schemes where one householder offers a wayleave or other recompense for allowing services, e.g. cable or penstock, crossing land outwith the curtilage.)

### Micro hydro schemes for businesses

Hydro schemes below, say, 50kW or 100kW capacity pose negligible impact other than potential environmental effects which are already regulated through CAR by SEPA. In particular, visual impact is usually very small (penstocks and cables buried in fields, small sheds of 1-10 m² as turbine houses, typically small dams with 1-2 m² intake screens). The area visually affected is thus very small and existing land use can continue unaffected.

There should be no need for any more planning authorisation work than for residential microgeneration developments. It would be inappropriate to charge even the lowest proposed fee for a 100 sq m site area (£1000) which represents a 3-fold increase on the present fee and we suggest that the hydro microgeneration developments are all charged at the same £100 rate irrespective of the nature of the applicant (householder or business).