Notes for Completing PFRA Re

	General Notes for Us
а	This review checklist has been prepared by the Environment Agency as Annex 3 checklist is intended to help Lead Local Flood Authorities (LLFAs) review their PF with the Environment Agency's PFRA guidance, and Defra/WAG's guidance on se
b	The same review checklist will be used by the Environment Agency for review of I
С	The worksheet titled PFRA Review Coversheet is a summary sheet, which should
d	The worksheet titled Review Checklist has been developed using the 10 steps co
е	In the Review Checklist there is a column for LLFA completion which is coloured pand one for the national Review Panel (green).
f	Boxes which are greyed out do not need to be completed.
g	Supporting notes are provided in Column C of the Review Checklist to help LLFA
h	Some of the questions have drop-down responses to select from, and others are identify the type of response required.
i	Additional columns or questions should not be added to the spreadsheet.

view Checklist

sers

of the Preliminary Flood Risk Assessment (PFRA) guidance. The RAs and any Flood Risk Areas. It should be used in conjunction electing and reviewing Flood Risk Areas for local sources of

PFRAs and Flood Risk Areas

be completed by LLFAs before submitting to the Environment named in the PFRA Guidance (Table 1, page 9).

pale blue, one for Environment Agency local office staff (yellow),

s and the Environment Agency respond to the questions. for free-text comments. The notes for completion in column C

LLFAs should complete the pale blue sections with the relevant information, and send to their Environment Agency Local Area Contact along with the Preliminary Assessment Report and Annexes. Yellow and green boxes on this coversheet are for Environment Agency completion

Preliminary Flood Ris	sk Assessment Rev	riew		
LLFA Name	LLFA Name Cheshire East Council			
f collaboration, list other LLFAs				
LLFA Lead contact name				
Email address				
Contact telephone number				
Date sent to Environment Agency				
	•			
Document	s submitted			
	LLFA	EA date received		
Preliminary Assessment Report	Yes			
Annex 1 - Past floods reporting template	Yes			
Annex 2 - Future floods reporting template	Yes			
Annex 3 - Flood Risk Area reporting template	Yes			
Annex 4 - Review checklist	Yes			
Flood R	isk Areas			
Was there an indicative Flood Risk Area?		No		
Is a Flood Risk Area proposed?	No			
To a rised riser rise proposed.		110		
Арр	rovals			
LLFA a	approval			
Name				
Title				
Date				
For completion by	Environment Agend	су		
Region				
Area				
Lead contact name				
	Review date	Recommendation		
Environment Agency area				
National review panel				
RFCC/FRMW				

Regional Director Sign-off	
Ministerial referral (if applicable)	

	Preliminary Flood Risk Assessment Checklist				
LLFA N	ame:				
	Checklist questions	Notes for completion	LLFA	Environment Agency area review	Environment Agency national review
Step 1	Set up governance and develop partnerships				
1.1	Have appropriate governance and partnership	Refer to section 2.3 of guidance. Governance and partnership			
	arrangements been set up?	arrangements should be to the satisfaction of the LLFA.			
1.2	Who in the LLFA reviewed the PFRA and when was it done?	Please state the review and approval process and when approval was gained e.g. Officer, Scrutiny Committee, Cabinet. Refer to Section 5 of the guidance.			
Step 2	Determine appropriate data systems				
2.1	Has a data management system been established and implemented?	See Annex 5 for information about data standards	Yes		
Step 3	Collate information on past and future floods an				
3.1	partners?	See Flood Risk Regulations Part 6 Co-operation.	Yes		
		LLFAs - Are there gaps in certain locations, or for certain events	No		
	weren't, or gaps which couldn't be filled because	that you are aware of, or for certain sources of flooding (such as groundwater). Respond with Yes/No and provide comments on any			
3.2	the information wasn't available)	missing information.			
	uno mandian masir (avanasio)	EA Review - Has all available information has been gathered and lincluded?			
		<u> </u>			
Step 4	Determining locally agreed surface water inform	ation			
	Which dataset (or combination of datasets) has	LLFAs - Select from drop down. Refer to "Locally agreed surface	Areas Susceptible to Surface Water Flooding		
4.1		water information" text box in section 3.5.1 (p.17) of guidance.			
	information"?	EA review - Has this been agreed?			
4.2		LLFAs - Select Yes/No from drop down list. Refer to "locally agreed surface water information" text box in section 3.5.1 (p.17) of	Yes		
4.2	Preliminary Assessment Report?	agreed surface water information text box in section 3.5.1 (p. 17) of audance.			
	If available, what is the total property count for	If known, please enter the total number of properties at risk in the	49976		
4.3	locally agreed surface water information in the LLFA?	LLFA.			
	If applicable, has the method for counting	Refer to text box on page 17 of guidance	Yes		
4.4	properties been described in the Preliminary				
	Assessment Report?	7.6 11 11 15 15 15 15 15 15 15 15 15 15 15	Avva		
	Has available information on local drainage	Refer to text box on page 17 of guidance. Information provided on drainage may inform options for any future improvements to the	N/A		
4.5	locally agreed surface water information) been	Flood Map for Surface Water.			
	included in the report?	. 1000 map 10. Curiuoo Frator.			
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	Preliminary Flood Risk Assessment Checklist				
LLFA Name:					
	Checklist questions	Notes for completion	LLFA	Environment Agency area review	Environment Agency national review
Step 5	Complete Preliminary Assessment Report Document	ment			
5.1	Does the Preliminary Assessment Report cover all the content described in Annex 1 of the Environment Agency's PFRA guidance?	LLFAs - If the Preliminary Assessment Report contains all the content described in Annex 2 of the PFRA guidance, respond with a 'Yes'. If there are some elements missing, please provide a brief explanation. EA Review - Include comments on any missing content.	Yes		
5.2	Has a summary table of flood events been produced?	Refer to section 3.4 and 3.5 of guidance	Yes		
5.3		Refer to section 3.4 and 3.5 of guidance	Yes		
5.4	Has additional information been included on climate change and long term developments?	Refer to 3.6 of guidance. Standard text has been provided for Preliminary Assessment Reports which meets the minimum requirements of the Flood Risk Regulations. Please respond with Yes or No, and if additional information has been included, please state the information source(s)	Yes		
Step 6	Record information on past and future floods with	• •			
6.1	Are records of past flooding with significant harmful consequences recorded on the Preliminary Assessment Report spreadsheet (Annex 1 of Prelminary Assessment Report) ?	LLFAs - past flooding should be recorded on the spreadsheet and included as Annex 1 of the Preliminary Assessment Report. EA review - Are all the mandatory fields complete?			
6.2	Are there any past floods with significant harmful consequences that have not been recorded? If so, please explain why not.	LLFAs - Respond with Yes or No. If No, provide additional information e.g. anecdotal information on flood, but not enough evidence to include EA review - Do you agree with LLFA response and comments?	No		
6.3	Have any additional records of future flooding (other than the national dataset information which is already completed) been recorded on the future flooding Preliminary Assessment Report spreadsheet (Annex 2 of Preliminary Assessment Report)	LLFAs - future flooding information should be recorded on the spreadsheet and included as Annex 2 of the Preliminary Assessment Report. EA review - Are all mandatory fields complete?	No		
7.1	Illustrate information on past and future floods Have summary maps been produced for past and future floods?	Refer to section 3.4 and 3.5 of guidance	Yes		
	,				
Step 8	Review indicative Flood Risk Areas				
8.1	*	Indicative Flood Risk Areas were provided to LLFAs by the Environment Agency in December 2010.	No		
8.2	If the answer to 8.1 is yes, have you reviewed it using the locally agreed surface water information, and relevant local information in the Preliminary Assessment Report?	Refer to section 4 of guidance. LLFAs should identify whether they have reviewed against local information or just used the indicative Flood Risk Area information provided by the Environment Agency.	/N/A		

	Preliminary Flood Risk Assessment Checklist				
LLFA Na	LLFA Name:				
	Checklist questions	Notes for completion	LLFA	Environment Agency area review	Environment Agency national review
Step 9	Identify Flood Risk Areas				
9.1	Is a Flood Risk Area proposed?	LLFA - select a response from the drop down list and then complete the relevant questions 9.1.1 - 9.1.5. (NB. Indicative Flood Risk Areas can be amended due to Geography, past flooding and/or future flooding.)	No - no Flood Risk Area is proposed (go to question 9.3)		
9.1.1	as the indicative Flood Risk Area, please confirm.	LLFA - please confirm that the boundary of the indicative Flood Risk Area has not been changed and no change has been made to the flood risk indicators. EA review - please confirm			
9.1.2	If changes have been made to the indicative Flood Risk Area because of geography, please identify what changes have been made.	Use the drop down list to identify the reasons for the change. Options are the same as the table on page 26 of the PFRA guidance. EA review - please confirm evidence supports change			
9.1.3	If changes have been made to the indicative Flood Risk Area because of past / historic flooding, please indicate the changes and the reasons why.	LLFA - identify the scale of the changes made e.g. major/minor increase or decrease in size of Flood Risk Area and the source of information used e.g. records of historic flooding. EA review - confirm scale of the changes made and provide indication of confidence in the evidence provided e.g. anecdotal evidence versus detailed report on flooding event.			
9.1.4	If changes have been made to the indicative Flood Risk Areas because of future flooding, please indicate the changes and the reasons why.	LLFA - identify the scale of the changes made e.g. major/minor increase or decrease in size of Flood Risk Area and the source of information used e.g. detailed modelling as part of SWMP. EA review - confirm scale of the changes made and indication of confidence in the evidence			
9.1.5	If a new Flood Risk Area is being proposed, does it meet the Defra / WAG thresholds?	Criteria and thresholds are set out in the Defra/WAG guidance on selecting and reviewing Flood Risk Areas for local sources of flooding EA review - identify the evidence provided to support this and indicate degree of confidence in the evidence.			
9.2	Does the proposed Flood Risk Area include flooding from interactions with main river, reservoirs or the sea?	LLFAs should respond with Yes or No. EA Review - Summarise the location and nature of interactions i.e. river or sea.			
9.3	Has an indicative Flood Risk Area been deleted?	LLFA - Respond with Yes/No and if an indicative Flood Risk Area has been deleted please provide a short description why. EA - confirm the evidence presented to support this is aligned to 'locally agreed surface water information'	No		
Step 10	Record information including rationale - ONLY C		1		
10.1	If proposing Flood Risk Areas, have the mandatory fields in the spreadsheet been completed?	LLFAs - the spreadsheet indicates mandatory columns to be completed. EA Review - Are all mandatory fields complete?			
10.2	Has a rationale and evidence for amending/adding/deleting Flood Risk Areas been included in the Preliminary Assessment Report?	LLFAs - Refer to Table 5 on page 26 of the PFRA guidance and Annexes A-D of the Defra/WAG Guidance. Rationale should be included in "Identification of Flood Risk Areas" section of Preliminary Assessment Report. EA Review - Confirm that supporting evidence for any amendments/additions/deletions has been provided in the Preliminary Assessment Report and annexes			