Preliminary assessment report spreadsheet: instructions Introduction: This spreadsheet contains 3 sheets, for reporting details of a preliminary assessment report. The sheets are labelled Annex 1, 2 and 3 and should remain so. This Environment Agency's PFRA Guidance should be referred to when completing the Annexes. Reporting information on past floods (Annex 1) is described in section 3.4 of the PFRA Guidance. Reporting information on future floods (Annex 2) is described in section 3.5 of the PFRA Guidance. Note that information might not be available for many of the optional fields in Annexes 1 and 2. Reporting information on Flood Risk Areas (Annex 3) is described in section 4.4 of the PFRA Guidance. If a PFRA does not identify a Flood Risk Area, Annex 3 does not have to be completed. Please select a Lead Local Flood Authority from the following list: Note that only one LLFA name can be selected. Where several LLFAs are working together, select one of the LLFAs, and then list the others below. If a particular LLFA is leading the exercise then it should be identified in the box in row 15. If there is no particular lead then it does not matter which one is selected; for example you might enter the LLFA that comes first among the group alphabetically. Select here: Wokingham Working with: (only complete this box where several LLFAs are working together to produce a PFRA) For Annexes 1, 2 & 3: Mandatory content to meet European Commission reporting requirements is shown in red. If an optional field is not applicable, record "Not applicable" or "NA". If an optional field is not known, record "Unknown". For Annex 1: Note that only past floods with significant consequences need to be reported in Annex 1. Each past flood record must have significant consequences for at least one type of consequence (human health, economic, environment, or cultural). Some information on past floods is optional, but only for this first PFRA cycle. In future cycles, the European Commission will require more information to be reported for floods that occur after 22 Dec 2011. This is shown by the fields labelled "Optional for first cycle". LLFAs should record the following information from 22 Dec 2011: Start date, Days duration, Probability, Main source, Main mechanism, Main characteristics, and Significant consequences of flooding. For Annex 2: The mandatory fields in the pre-populated rows should be completed, and any local records described in additional rows.

Annex 1 Past floods

	ANNEX 1: Records of past f	floods and their significant consequences (preliminary assessment report spreadsher																												
Field:	Flood ID	Summary description	Name of Location National Grid Reference	Location Description Start date	ate Days duration	on Probability	Main source of Additi flooding of floo	Hional source(s) Confid coding source	dence in main Main med a of flooding flooding	chanism of Main characte flooding	ristic of Significant consequences to human health	Human health I consequences - I	Property count Other human I method consequences	shealth Significant economic consequences	Number of non- Proper residential properties meth floorlest	perty count Other economic consequences	Significant consequences to t	Environment Significant consequences consequences	Cultural heritage consequences	Comments	Data owner An		Flood event outline Flo confidence so		y date Phot	no ID Linea	e Sensitive da	ita Protective mark descriptor	ng European Flood Event	Code
Mandato Format	// optional: Mandatory Unique number between 1-9999	Mandatory Max 5,000 characters	Mandatory Mandatory Max 250 characters 12 characters: 2 letters, 10 number	Max 250 characters 'yyyy' or '	nal for first cycle Optional for fir 'or 'yyyy-mm' or Number with to -mm-dd' decimal place:	h two Max 25 characters	Pick from drop-down Max 2	ional Option x 250 characters, Pick fro ne source terms	nal Optional from drop-down Pick from	for first cycle Optional for fi drop-down Pick from dro	st cycle Mandatory -down Pick from drop-dox	Optional an Number between 1-	Optional Optional Pick from drop-down Max 250 chara		Optional Optio Number between 1- Pick I 10 000 000			Optional Mandatory Max 250 characters Pick from dri			s Max 250 characters Nu			rional Option ok from drop-down 'yyyy' o 'yyw-m	or 'yyyy-mm' or Max				Auto-populated rs Max 42 characters	
Nones:	A sequential numb starting at 1 and		een Name of the locality. National Grid La Socialistis Mine Refutence of the La Socialistis Mine Refutence of the La Socialistis Mine Refutence of the La Socialistis Mine Refutence of La Socialistis Mine Refutence as stress, towns, as stress, towns, as stress, towns, as stress, towns, as the Refutence outsides. Eff for foliotic formation countries. Eff for foliotic formation. LLFA, then record the countries.	A description of the Market September 1 This date of the September 1 September	state when that Commenced - Isrard not that Isrard not that Isrard not that Isrard not the Isrard not that Isrard not became occurred by will be Isrard not not that Isrard not	r of days . The chance of the first fine flood -flood coursing in any first fine flood -flood coursing in any fine flood -flood course in a first in a chance seeker. If it is chance seeker. If it is chance seeker. If it is chance seeker in a chance is considered to the green year. When the flood is the green year. When the flood is the flood is the flood of the flood is the flood of the flood in the flood	Pick the source from I which the majority of from, which the majority of from flooding occurred. Manual majority of from the flooding occurred to	ooding occurred / nic ni estarcation / ni vi e	ince in the Matrix from: Nate of frooding ancested in English and service of the Control of the	Intural tone (Filiaria Incoré (of (risea and fall incoré (of filiaria and fall incoré (or filiaria and fall incoré (or filiaria and fall incoré (or filiaria and	odd significant cycle of earn of the control of the	Record the number of nesidential properties where the building structure was affected or or either internally or extensively by the flood, or that would be so affected if the flood were to re-occur.	non-residential proprietti har propr	significant economic consequences when the flood occurred, or m would there be if it remation were to re-occur? sumber of	non-residential proposities where the proposities was confected either important proposities and proposities where the proposities will be a so affected occur. Data proposities where the propositie	residential Significant aco- nerties have been consequences, ned, it is describe them ortant to record including information of such as the ani	onomic significant s consequences to the environment when to mation flood occurred, or nea of would there be if it nd were to re-occur? h of	Significant significant	age when <u>cultural heritage</u> curred, or describe them be if it including information		Th lan	e total area of the C dflooded, in km² (A flooded, in km² (A flooded, in km² (A flooded), in km² (A floode	data includes one of: terial video, Aerial intoto, Professional unvey, Flood lovel oformation, EA flood sizal escording statif cosa), Medician (data notudes one of: ALLA ground photos, ALLA ground photos, ALLA flood went utiline map. Alprofessional service officer site coords, Public ground rideo), Low (not corridorn) or		Provi release photo sat or photo not b refer photo flood	water spacific where we description of a from. of relevant been of relevant been description of relevant data of the practical to from o rennoe all relevant dopgraph's for each organ devent.	ne data is made boan classe data this data me data me data this data me de devem reased by using Peterceive a Steneral ir sita owned or delevious Schemara ir sita owned by protective in the control of the steneral in the site of the steneral in the stene	feed under organisations as men'n's the Government feering protective Mark Scheme. Protective Mark Scheme. Protectiv	cycles and a second a second and a second an	"Instructions" tab, and U-wide unique bad to report the flood lace? or F>-cLLFA of is a unique A. "P or P indicates sture. "LLFA Flood laber beginning with
Example		1 On the 14 April 1986 aim internes some system produced sortices water flooding as disclass. Concentration of the water of the court, The flooding leastful about 19 tours, an established properties were recorded as suffering internal flooding, in Epping and the production of the court of the production of the pro	and 23 North	Several towns and 1998-04- villages across west Essex	4-15	0.25 20-50	Surface runoff	High	Natural eo	xceedance Natural flood	Yes	23	Observed number	No			No	No			Epping Forest District Council	м	Aedium Sh	e survey 1998-0	04-20	Addre 1:50k	line; NextMap	Private	UKE1000012P0001	
Records	egin here:	1 1903: Flooding occurred in Wolkingham Borough in 1903, although very limited data available for this event. Flooding problems in 1903 were due issues with highway drainage, (and drainage (countryside runoff), surface drainage (urban runoff), and locations of restricted toler use.			1993						Yes	76	Observed number	Yes	3 Estin	mate from map	Yes	flooding within a Yes historic parkigarden	flooding of 6 listed buildings	Т									UKE06000041P0001	
		2.2005. Tokewing heavy and prototogal reside between October and Nevember 2007. Workington Bostone) appellianced Rosella, Appellmentally Radio of the Rosella was associated with main never louch as the Loddon, Themes, Erne Book and T-I was a standard to the Rosella of the	g (48%) Fewylord and from with (4%). g with	Autumn 2	1 2000						Yes	6111	Observed number	No			No	No											UKE06000041P0002	
		3 2003. Although no specific records are available for flooding in January 2003, record flooding has been cleared for events in July 2001, January 2003 and October! November 2000. This includes flooding along the Rivel Loddson in areas such as the Loddson Bidges considered and filtered flowerson Cereman complex and flooding along the Brook in areas such as downstream of Baitham Road and on Finchampstead Roadscient for the Tesco sile.	the e Emm		Jan-03						Yes			No			No	No											UKE06000041P0003	
		4 2007. Between 17 July 2007 and 20 July 2007, Wainingham Borough experienced representation from Endocution Process and Process in the Borough suffered extensive Roading. Almost a monthin average similal list in just a fish inchange in a second process and	urs. A The Rooding teide of long ween physics ween		Jul-07							300 (Observed rumber	Yes	4 Estir	mate from map	Yes	flooding within a Yes historic parkilgarden	flooding of 5-10 listed buildings	id									UKE06000041P0004	

	And the state of t	Name of Location National Grid Reference	Location Description Name Flood modelled	distribly Main source of flooding	Additional source(s) Confid of fooding source	more in main Main mechanism of Main sharecoming of Eneding	Adverse consequences to human health	Human health Property sound method Other human sonsequences - consequences reschedul properties	Realth Adverse economic consequences	Nursier stron Property court method Other economic residential properties. consequences toolsel.	Adverse consequences to the environment	Environment Consequences Consequences	Cultural heritage consequences	Cumments Data owner	Avea Sooded Cor mor	Science in Mock select outline	if date Mindel Type		Lineage Sensitive data	Protestive making descriptor	European Flood Event Code
Cry / optional. Mandalary Unique number	Mandatory Max 1,000 characters	Mandatory Mandatory May 250 characters 12 characters: 2	Optional Optional Optional Mar 250 characters Mar 250 characters Mar 250 characters Mar 250 characters Mar	ndstory Mandatory x 25 characters Pick from drop-down	Optional Option on Max 250 characters, Pick 5	al Mandatory Mandatory on-dop-down Pick from dop-down Pick from dop-do	Mandatory Phil Non dop-down	Optional Optional Optional Number Settlemen 1- Pick Norn drop-down Max 252 char.	Mandatory actions PLA York drop-down	Appropriate to the control of the co	Mandatory ers. Pick from drop-down	Optional Mandatory Max 200 characters Pick from dro	Optional p-down Max 250 characters	Optional Optional Main 1,000 characters. Main 250 characters.	Optional Opi Number with two PAS	onal Option Train drop-down 'yyyy	nul Optional ' or 'yyyy-mn' or Max 250-sh	Optional associety. Make 200 characters to create their stade of the control of their stade of t	Optional Optional Max 250 characters Prox Som-drop	Optional -down Max 52 characters	Auto-populated Max CI characters
A sequential number starting at 1 and	Description of the future food information and how it has been produced. Cover Regulation 12(b) requirements of (in topologyty), (b) the foodbox of extensionines, (c) the foodbox of extensionines, (c) the foodbox of extensionines (c) the foodbox of	Name of the locally National Grid he associated with the Reference of the	A description of the Name of the model or Background, or The seneral bootson that may product or proper additional information. No	s chance of the Prix the source who ideacounts in any generates the major	not title food is Pox a only perented by or confid	broad level of Pick a mechanism Pick a characters non-in-the Main Son: Natural Son: Flash Soul	to Would have be any specificant	10,000,000 Record the number of Titlere residential or If there would residential properties, non-residential Southcard	be other 'Mould there be any significant economic	11,000,000 Record the number of Where residential or If there would be a non-residential mon-residential Standbard econor	other Would there be any	Ell Bette would be supplicated to be supplicated to be consolerated to be consolerated to be consolerated to be supplicated to be supplicated to be supplicated to be supplied to be suppl	te any If there would be Sonothour to considerate to collect heritage, see to collect heritage, see to collect heritage, see to collect heritage, such as the number	Any additional summer/s about the	The total area of the Pick and Sooded, in tim? 669	a broad level of idence in the	Type of soft to create for	ware used. Type of hydrology method used to create tive food. Induce food information.	Lineage is how and Has the inform what the data is made lines dassified	ation For use where Lunder organisations apply	This field will autopopulate using the LLFP name provided on the "Instructions" Sib. a
incrementing by 1 for each record.	 boaton of food poins that retain food water, (ii) the characteristics of eatercourses, as let the effectiveness of any works construited for the outlook of food lisk management 	nd flood, using certaid (series point, IL recognised postal Talls within advocant of	could be fixeded. Which produced the on the probability of give	en year - record X of flooding. Refer to in "a 1 in X chance - the PFRA quidance	o interests with, any source of far other sources bother. Som: 1	of Stocked exceedance (of (rises and falls or	te consequences to	where the building properties have been consequences structure would be counted it is forman health.	Star Tool years to	properties where the properties have been consequences; building structure counted, it is describe them	consequences to the equipment of the	consequences to the consequence environment, describe substantivelto	NA NO CONSEQUENCES TO LOS IF THE CURLING PROTISON.	Nature Soud record.	mar ton	elled food outline ('High' (good In to past food no - about 80% (dest that outline	internation		what the data is made been classified from Hat this data. The Covernment been created by using. Protective Mart data owned or derived. Softwart hosts from data-owned by postective man 3rd-party (external). Since Smit when	nts Be Government's Nono Protective Making	the <u>Poor ID</u> It is an ED-wide unique identifier and will be used to report the for
	bitureation have other relevant fields (<u>Probability, Main source, Name)</u> should be	address names such the food extent, or of as sharp house. The year offerhald if	information such as whether of a	occurring in any definitions of source	es. Dan the Man source (some	elling exchence exceedance advance warring	Nature Stood were to	affected either important to record the describe them	900W7	would be affected important to record the including informati	tion future flood were to	them including future food w	see to describe them		mar extra	In to past food			data owned or derived. Scheme? Inclu-	ule Suheme.	information.
	-	courses if the food there is no extent attents the whole information. Either	probability of rainfall or water on the property		the same source is com-	nd that source overlapping algorithms of a lock, Medium defended, Fallum of precipitation, at a		File food were to and comparisons such as the re-	uniter of	extensity if the fixed and companions agricultural land were to soom. Sederate counts. Societi. Invalinal		national and international	such as the number and type of heritage assets flooded.		00 m	dest that outline step). "Medium"			Sicparty (science) Sine Still when organisations? If yes, known Note: If		Format UK+ONS Code++P or F++LLFA Flood ID+- *ONS Code* is a unique
		CLFA, then record the fixed affects the whole name of the LLFA. LLFA, then record the			terre. (some	endence of natural or artificial stoner rate than a fact not defended or Sant Social Stool		Choose from: Standard. Detailed GIS fusions		Choose from roads and sal floo Detailed SSS (using	ided.	designated sites. Tooded, and pollution	assets flooded.		(Marie Marie	control but colone mech, "Medium" conditie mach, at 50% controll, outline is comed), (poor match, se data - about control but			organisations? If yes known floor if please give details. "Approved for their report "Univaries?".	Access*	Fornat UK-ONE Code++P or F++LEA Flood ID+- YORK Code* is a unique inference for each LEFA. "P or P indicates the exent is past or faum: "LEFA Pool EP" is a sequestial number beginning with 0001 is a sequestial number beginning with 0001
		certaid of the LLFA.			sompe NOS o	ding-about inflastructure, or of melt food (due to ortident that pumping, "Bookage rapid snow melt,"		properly outlines, as per Environment		properly outlines, as per Environment		sources fisaded.			Date Los	outline is correct), r (poor match,			"Unsafed".		is a sequential number beginning with 0001
					Tow's	is correct) or restriction (natural. "Debris flow" source or artificial blockage or (corresping a high		Agency guidance), Strepte OSE (using		Agency guitance), "Simple CRS" (using					190 201	se data - about confident that					
					sorta.	ed about 20% reduction of a degree of debrig est that source conveyance channel. No data Most U	ř III	properly points; "Estimate from may", or "Dissoved number".		properly points, "Submate from map", or "Observed number".					244	ne is correct) or nown.					
	1 See records before for examples of description of assessment method.	Esses SX1236512365	Flood Map for Surface Probability refers to 200	Surface round?	Hip	not that source conseptions channel. You date: Most UI soil; or or system, or No. Souds are Natural Natural exceedance. Natural Soul	Yes	12000 Detailed GIS	No	or Construction .	No	No.		Epping Forest District Council	Me	lun-Low 2008	08 20-14Fkw	FEH (Revised Rainfall Runst)	Ordinance Survey Unmarked	Private	LIKÉ 10000012F0001
			Water - 1 in 200 deep. the publishing of the nandal event, in this											Council					Ordinance Survey Unmarked Address/North CEH 1 SSR Roser Centratine, Nectitiop		
			Flood Map for Surface Proteodinity retens to 200 Value - 1 in 200 deep the probability of the sandal several, in this case producing Shoding of greater Shot 25 no cepts.																DTM.		
							_														
s begin here:	1 - Topography is derived from LIDMR (in targer unban areas, on 1, 2 and 3 in gries, origin according in Ching) and Chapter specified data (original according in 13km), processed to its emboure buildings and respection. The deposition is an expected to IDM Measure adia applicat after the parts closely oritized a g. before bridges Flow collect disclaration by opingating or activation entains for incremind distinging. The	of Manylon Boough SUTTREETDESS	Amas Succeptible to Probability refers to the probability of the Succeptibility	200 Surface runoff	нуь	Natural exceedance Natural Social								JBA Consuling (distributed by Environment Agency under Spencer	Line	2009	er JFLOW-GP	U Depth-duration frequency curves derived trush FBH CD-RCM, trush center of each tal model, with areal reduction factor applied to conven poor named estimate to more.	Posed	Commercial	LIKEOECCCOTFCCC1
	remove buildings and vegetation, then degraded to a composite fire DTM. Manual edition applied where flow paths clearly unitted e.g. below bridges.		Plooding (KRISINF) - rainfall event. This Less identifies areas which											Environment Agency under licence)				model, with areal reduction factor applied to convert point rainfall estimate to more			
	 Flow routes dictated by topography; no allowance made for mannade drainage. The DTM may miss flow paths below bridges. 		to ended water.															representative figure. Curve then used to derive 6.5 hr; 1.200 chance contail depth; this is converted to hyelograph, using			
	 Areas that may food are defined by dynamically noting a E.B. food dustrion storm will in 200 shance of occurring in any year, over the DTM using JBAYs JFLOTE-GPU model. 		Monday For Home Information refer to															this is converted to hyelograph, using summer rainfall profile.			
	**Fair chains studenting spagingly or animation attends for transparent animation of the property of the fair to be placed by dynamically violeting a E.S. In bour fluiders in the property of the property of E.S. In advantages also year, over the DTM using ARX. 2F.COTO-DFV install. ** Advantages of C.S. In advantages and year, over the DTM using ARX. 2F.COTO-DFV installed ** Advantages of C.S. In advantages and other distallations to be approximated. ** All advantages are desired as a property of C.S. In advantage and the distallations to be approximated. ** All advantages are desired as a property of C.S. In advantages are desired as a property of C.S. In advantages are desired as a property of C.S. In advantages are desired as a property of C.S. In advantage and the C.S. In advantage and the C.S. In advantage and the distallation of C.S. In advantage and the C		ain heis suisingible: to surbine miler tooking for male tooking for male obtamation metr to "What the Anies Zussignition to Surbine Water Flooding" Emissioners Agency																		
			Environment Agency December 2010.																		
	2 - Topography is derived from LIDAR (in larger urban areas, on 1, 2 and 3m grids, origin accuracy in 0.1mm) and thing-respective-data program accuracy in 1.1mm; proceeded to restrict bringing and respection. The registrate to a complete the 10Th Measure additionable of the 10 area of th	of Maingran Boough SUTTRESTRESS	Amea Sunceptible to Probability refers to the Sunday Water Probability refers to the Probability (SUSYOP)* - sanital week. This tolerane-blain sheet self-self-self-self-self-self-self-self-	200 Surface runoff	нуь	Natural exceedance Natural food								JBA Consuling (distributed by Environment Agency	Low	2009	or JFLOW-GP	Deptil-duration frequency survex derived trus FEM CD-FOM, then center of each \$8 model, with axen destances tracking applied to convert part settled estimate to more representation figure. Curve theretwell so derive 6.5 M. 7.200 Jahono sectod deptil, this is converted to the project policy. Jointy	Power	Commercial	LIKEOSCOCCETFORCE
	serrore buildings and segetation, then degraded to a composite tim DTM. Manual edition		Flooding (KildSWF) - saintal event. This											Environment Agency				model, with areal reduction factor applied to			
	Flow toutes dictated by topography; no altimance made for mannade drainage. The TYM man mine flow notice before bridges.		Valenting and the last											Jun Land				representative figure. Curve their used to			
	 Areas that may fixed are defined by dynamically routing a t. 5 hour duration storm will in 200 sharple of populina in any year, over the DTM using JBAYs JFLC00-GPU model. 	h.1	surface water flooding.															this is converted to hyetograph, using summer control profile.			
	 Manning's n of 6.1 is used throughout, to allow broad scale effects of buildings and other obstructions to be approximated. 																				
	 Flow solute Gottland by Europeaper, or all blancher which for hashmade disassign. The DDM notify within Select Bell selected by dynamically solding a 8.3 foot dustries storm and a 200 adhers of blanching in any year, over the DTM using JMX. JPLCTIC-DPV incided - Manning In not C1 is used throughout, to allow broad scale effects of buildings and other obstancious to be approximated. Statisticates made for districting, jumping or other eachs connectated for the purpose. Statisticates made for districting, jumping or other eachs connectated for the purpose. 	e all																			
	- The statement company style code areas married according to 21 on one	y.	Areas Succeptible to Probability refers to	200 Surface runolf	Hip	Natural exceedance Natural Social								JBA Consulting	Low	2009	er JELOW-GP	U Depth-duration frequency curves defined	Posed	Commercial	LIKEGOBOOGOETFEGES
	 Imaging page is service to the scale of the service o		Aveau Suscieption to "Policolomity refers to Studies Vision the producting of the Phodolog (X20009) - Aveautile sevent. This standard sevent this are more conceptible. To surface water Society.											(distributed by Environment Agency under Spencer				Train PEH CD-ROM, Took certain of each 18 model, with send reduction tools applied to convert point rainfall estimate to mode representation Spare. Curve Serviced to derive 6.8 ft., 1.200 chance confide depth;			
	applied where flow paths clearly unitted e.g. below bridges. - Flow routes dictated by topography; no altowance made for mannade drainage. The		More identifies areas which are Youre outception											under Scence)				convert point rainfall estimate to more representative figure. Curve their used to			
	DTM may miss flow paths below bridges. Ness that may flood are defined by dynamically routing a E.S. floor dustrion storm will in 200 offence of occurring in any year, over the DTM wong JBAN JPLCTIT-GPU model.	h1	to surface water flooding.															derive 6.5 ftr, 1.200 chance saidal depth; this is converted to hyelograph, using			
	 200 shares of counting in any year, over the DTM using JBA's JPCDIS-GPU model. Manning's n of 6.1 is used throughout, to allow broad scale effects of buildings and 																	summer rainfall profile.			
	Manning's n of 0.1 is used throughout, to allow broad scale effects of buildings and other obstructions to be approximated. No allowance made for dismage, pumping or other works constructed for the purpose.	e at																			
	flood risk management. The 'more subceptible' layer shows where modelled flooding is =1.0m deep, you must		Flood May by Surface Probability refers to	20 Surface runolf		Natural exceedance - Natural Scot						Flooding of national Time		Environment Assensiv		turnion 2010	-11 #LOW-OP	U Death-duration frequency curves derived			
	4 - Topography is derived hore 6E ETL LEVR (on 0.25to-3to golds, original accounts) = 0.15to, and 33.5tm NECTRIBLE SINK (on 5to gist original accounts) = 1.0tm, posteroid sections of 1.0tm, posteroid sections of 1.0tm, posteroid sections of 1.0tm, and the section of 1.0tm, and 1.0tm,	a managam anangan ananananan	Processing the Section Proceedings (French or Victoria 1974) - 1 in the Section (French or Victoria 1974) - 1 in the Section French or Section (French or Victoria) (French or Vi		Ap.	ALUS FLIMANO ALUS NOS			***			trade, soundly parks, international designations (ISSE), local designations (LNR), miss	Flooding of listed buildings, historic paths and gardens, scheduled ancient monuments.	annum April		2010	11 210110	has MEX CD-ROSE, four centre of each 16 model, with send reduction toxics applied to convert point rainful estimate to mode representative figure. Curve there used to derive 1,1 Nr, 1.20 chance central depth; the	m EA 2m Composite		GARGESTON POUR
	arbitrary height of tim based on CIS MasterMay 2009 building Solprists, then resample	4	case producing									designations (0000).	scheduled ancient					convert point rainfall estimate to more	Topography		
			Bas 0.1s depth.									(LMC), mass	monuments.					derive 1.1 fr., 130 chance suinfall depth; the	4		
	 Pios soules dictared by topography, a uniform alterance of 12mm/or has been made mannade distrage in urban areas. Inflitition alterance reduces runof to 39% in most areas and 77% in urban areas. 											control manufacture purpose moor grass; historic parks and gardens, porky designations (project wood, fire).						is converted to hyetograph, using summer rainful profile. See "Description of accessment method" for allowances for			
	Neat that may food are defined by dynamically routing a 1.1 hour dustion storm will in 30 chance of occurring in any year over the OTM using JBXX.3FLOW-OPU model. Manning's n of 0.1 in sural areas; 0.03 in urban areas, is reflect explicit modeling of	6.1										policy designations. Cancert wood, feet.						infibation and dramage.			
	Interesting in content certain. 5. Englogisality is destived that 66.0%. LEDIK (on 0.25to-2m gibbl, original adoutably is 0.15to, and 3.8.1% NEXTRIBS, 50K (on the gibbl original adoutably is 1.0m), processed in the content of the	Makingham Boolugh SUTTRECTORS	Flood Map for Surface Probability refers to Vision (PMSSW) - 1 or the probability of the 30 deep solution seed, in this case producing Solding of greater than 0.3m depth.	30 Surface runolf	Hyb	Natural exceedance - Natural Soul	Yes		Yes		Yes	Flooding of national Tes 1985, country seeks.	Placeing of listed buildings, historic parks and gardens, scheduled ancient manuments.	Environment Agency	Min	lun-Low 2010	-11 FLOW-GP	U Depth-duration-frequency surves derived from FEH CD-RDM, from center of each sta- model, with areal reduction factor applied to convenigned rateful estimate to more representative figure. Curve ther used to	Rantal Hymograph, Unmarked in EA2th Composite		LIKEOROCCOETFOCOS
	remove buildings & vegetation, then condined on a 2nr grid, buildings added with an arbitrary health of firm based on OE Master May 2009 building business. Then respirate	4	32 deep candal event, in this case producing									international designations (0000).	parks and gardens, scheduled ancient					model, with areal reduction factor applied to convent point rainfall estimate to more	DTM, CISMM Tapography		
	to a tim grid DTM. Manual edits applied where flow paths clearly unitted e.g. below bridges.		Souting of greater than 0.3m death.									total designations (LNR), historic come.	norunetti.					representative figure. Curve their used to derive 1.1 fr. 132 chance sainfall death; thi			
	bridges. Filton known distanciby topogogopy, a unitern allowance of "Zimmitr has been made exemples distance in what is seen. Inditionion allowance reduces runoff to 20% in runol areas and 20% in united areas. Areas th	No.										Flooding of national Ties tools, country panks, international designations (SSSE), local designations (LNK), National panks, and gardens, policy energy-alones (ancient wood, 364).						derive 1.1 ft; 1.30 chance santal depth; this is convented to hydrograph, using summer rainful profile. See "Description of assessment method" for allowances for			
	 Areas that may food are defined by dynamically routing a 1.1 hour dustion storm will 	6.1										wood, Serp.						infibation and drainage.			
	Manning's n of 0.1 in north areas, 0.03 in orban areas, to reflect explicit modelling of																				
	tolerappe, in various carea. 5 - Topography is a derived that 66.0% LEDRY (on 0.25to-2m grids, original accuracy = 0.15to, and 38.1% NECTRIBE SINK (on the girl original accuracy = 1.0m), processed in sensor-to-challings. It implication, their continents on a 25 grid buildings admitted in additiony height of this based on CSI Materials 2009 building buildings. Sen insemple to 3 to ting 60.00 TM. Material addition applied various feet on building buildings. Sen insemple	Makingham Boolugh SUTTREETDESS	Flood Map for Surface Probability refers to Vision (PMISOV) - 1 or the probability of the sanital senses, in this case producing Studies of greater than 0.5 or depth.	200 Surface runsiff	Hyb	Natural exceedance - Natural food	Yes	16750	Yes	3630	Yes	Flooding of active Tes	Flooling of Stand	Environment Agency	Med	lun-Low 2010	-11 FLOW-OP	Depth-duration-frequency survex derived law FEM CD-600X, law center of acids a mode, with near education but an agent as converge part control estimate to make converge to the control estimate and center to the 1,200 chance contact depth, this is conversed to hyperspaper, vering converge to hyperspaper, vering converge to the production of converge to the control of converges to the control of converges to the control of disconverges to the control of disconverges disconverges disconverg	Rantal Hymogoph, Usmanied		LIKEOROCCOCTFOCOS
	remove buildings & vegetation, then contained on a 2th grid, buildings added with an		200 naidal event, in this									trafe, country parks,	Placing of listed buildings, historic parks and gardens, scheduled ancient manuments.					model, with areal reduction factor applied to	DTM, CSMM		
	to a tire grid DTM. Manual edits applied where flow paths clearly unitted e.g. below to day.		Stoding of greater									designations (6000).	noruments.					representative figure. Curve their used to	144941		
	 Flow loades distanciby topography, a uniform allowance of 12mm/hr has been made mannage distance in urban areas. Inflication allowance reduces mod to 20% in social 	No.										(LMC), mass designations tourse						this is converted to hyetograph, using summer control profile. See "Description of			
	areas and TITs in urban areas. - Areas that may fixed are defined by dynamically routing a 1.1 hour dustrion storm with	6.1										moor grace), historic parks and gordens,						accessment method" for allowances for infiltration and charage.			
	Let a to go un in a comman amon appears were many pours, camery any amone in go, amone property. Price readed collected by typopopolyty, a uniform allowance and characteristic for the command extensionable collected by typopopolyty, a uniform allowance and characteristic for the command and command of the command of the collected by the command of the command of the command and command of the collected by expensionally reading a 1.1 four discussion common and the collected by the and collected by the col											Placeding of active The TASE (mg, calcinal truls, county paths, truls, county paths, truls, county paths, truls, county paths, truls, county county paths, truls, county county paths, made designations (purple more great), mission paths and garbens, paths greaters, paths garbens, paths, county configurations, (activities would, trul).									
		managed to the same department of	Flood Map for Surface Probability refers to	200 Surface runoff	нуь	Natural exceedance - Natural Social	Yes	4600	Yes	1000	Tes	Flooding of national Ties	Floolings/filed	Environment Agency	Me	lun-Low 2010	-11 JFLOW-GP	U Depth-duration frequency curves derived	Raidal Hymagoph, Usmahad		ukilosooori/coor
	- Congraphing is service to the science of the control of the control great, subgraph and control is 1.5 forty, and 33.5 fort. NEXT SIDE (ARX 6) on the global control and control of the control of t		Flood Map for Surface Probability index to Voted (FMEDV) - 1 or the probability of the 200 Mery cannot be probability of the case producing Stoding of greater than 0.3m depth.									Placeling of national Ties table, country paths, inservational designations (SSSE), local designations (LNR), miss:	Placeing of listed buildings, historic parks and gerdens, scheduled ancient manuments.	1				tion PEH CD-ROM, floor centre of each 16 model, with areal reduction basic applied to convert part mintal estimate to more representative bytes. Curve Bere used to derive 1.1 fr., 1.200 sharce sanital depth;	m EA 2m Composite DTM, CSMM		
	arbitrary height of tim based on CIS MasterMap 2009 building Sospirins, then resample to a tim grid DTM. Manual edits applied where flow politic clearly untitled e.g. Selow	4	case producing									designations (ISSST), local designations	scheduled ancient manuments.					convert point rainfall estimate to more representative figure. Curve then used to	Topography		
	Flow routes dictated by topography; a uniform adjustment of 12mm/hr has been made managed distance in other hand indicators adjustment indicators.	No.	than 0.3m daysts.									designations (purple						this is converted to hyerograph, using			
	 You rules distinctly topography a uniture abusines of 12mm for has been made monroade dismage in whan areas, total solution abusiness reduces word to 20% in word areas and 70% in what areas. Aveas that word food are defined by dynamically routing a 1.1 provideration. 	No.	than 0.3m depth.									designations (purple moor grass), historic parks and gardens, paties despirations.						summer rainfall profile. See "Description of			
	 Fine make distancing spogningly, a volume allowance of "Samula" had been make exempted distancing in volume same, intritution advances reduces runof to 20% in runo amas and 27% is volume amas. Alexan that may food also defined by symmotily voluming all 1.1 foor masters show with in 200 chance of occurring in any year over the DTM using ARVA SPURV-GPU model. Administry in CO 1 in runof aments CO 1 in volume amas is reflect eventure. 	tor to 1	than G.Sm depth.									designations (purple moor grass), historic parks and gordens, pulsy designations (ancient wood, fee).						this is converted to hyeligipath, using summer rainful profile. See "Description of accessment method" for abovances for infibiation and chamage.			
	Indige. — Prior colors distincted by topography, a uniform advances of Talmetin has been nucleoranced advances in uniform assessment and property of the prior colors and the prior to the	Sur h 1		torus directoris	***							designations guipes moor greet, helpoin panks and gerdens, policy designations (ancient wood, fier).	Evolus Claud			***	.11 4459	summer rainfall profile. See "Description of	and Printed Commission .		wite-market
	environmental front seasons on a Terrandom and	No. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1		knows Groundester	High	Natural exceedance Natural Solid	Yes.		Yes		Yes	designations groups moor great, instantic parks and gentlers, pulsey designations (ancient wood, feet). Flooding of active	Flunding of lated buildings halanic seals and continue	Ditta developed Environment Agency specifically for PPRA.	Line	2010	-11 Audis	this is calculated to hydrography, using some rearrial poster. She "Description of acquisition and change." White data which is developed from publish Uses data which is developed from publish.	ed British Geological Unmarked		UKE0800001F0008
	This data has used the top ten supposed by tanks of the British Centugual Society (BCS) 1 80,000 Choundwater Flood Susceptibility Map, which was developed on a 10n	No. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1		known documbeater	мун	Natural exceedance Natural Sold	Yes		Yes		Yes	designations groups moor great, instantic parks and gentlers, pulsey designations (ancient wood, feet). Flooding of active	Plunding of Stand buddings, Nadolo pana and geldens, schedubel ancient	Data developed Environment Agency specifically for PRIRA, and its collective to the property of the Collective	Line	2010	-11 Auditi	this is calculated to hydrography, using some rearrial poster. She "Description of acquisition and change." White data which is developed from publish Uses data which is developed from publish.	ed British Geological Unmarked		UKSON00001Feath
	News Assessment of Construction Processing (Industry) in a browings was may be seen groundwater Tools aread on a Turn require grid New data has used the top two susceptibility tained of the British Constiguted Society (BSS) 1 SIC (200 Circumbater Pixed Susceptibility May, which was developed on a boning St Society.	No. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1	Mail Shington to Does of decided a USA Global Shington of decided as Analysis of the USA Global Shington of decided as Analysis of the USA Global Shington of the USA Global Shingto	Anders Groundwiller	High	Natural excitedance Natural food	Ves		Yes		Yes	designations groups moor great, instantic parks and gentlers, pulsey designations (ancient wood, feet). Flooding of active	Pluading of Stand buildings, Naturic paths and gentimes, submission and pro- source of the standard standard states	Esta developed Environment Agency specifically for PRIA, and is unitary to be mustale for any other jurgoses.	Lów	2013	-11 ANGES	this is calculated to hydrography, using some rearrial poster. She "Description of acquisition and change." White data which is developed from publish Uses data which is developed from publish.	ed British Geological Ulrimarked		LAGE/MERCODETF CROSS
	 "Average accomposition of contractions of recovery (purchased recovery in a strategy contraction for contraction of the contraction o	No. h 1 ing Makighan Boough. SUTYRESTREES.		tolen Groundwiller	нуь	Natural excitedance Natural Book	Yes.		Yes		Yes	designation (spurjer minist grades), Abballo plaths and gestleren, plaths will gestleren, plaths will gestleren, plaths will gestleren, plaths will gestleren, plaths will gestleren, plaths, was the Sentines, country pasts, selectuation (SESS), bound designations	Planding affished buildings, habini pals and general, comband in color minutesis.	Data developed Environment Agency sharkfulling for PPEA, and it contains from a containing for the containing for the purposes.	Lósa	2010	-11 Auditis	this is can writed by typeligingly, using some rearrial profile. She "Description of acquisition and change." What data which is developed from publish Uses data which is developed from publish.	ed British Geological Unmarked		LACE/MEDIODETP/CODM
	 "Average accomposition of contractions of recovery (purchased recovery in a strategy contraction for contraction of the contraction o	No. h 1 ing Makighan Boough. SUTYRESTREES.		Croundwater	мун	Noticel exclusionism . Noticel Social	Yes.		Yes		Yes	designation (spurjer minist grades), Abballo plaths and gestleren, plaths will gestleren, plaths will gestleren, plaths will gestleren, plaths will gestleren, plaths will be gestleren, plaths, was the formous, country pasts, selectuation (plaths, bestlerenden, bestler	Flanding of Sales Malfridge Indianal Malfridge Indianal Granding Annies Manufactor	Data developed Environment Agency systems for PREA. Management of	Loss	2010	-11 Auditil	this is can writed by typeligingly, using some rearrial profile. She "Description of acquisition and change." What data which is developed from publish Uses data which is developed from publish.	ed British Geological Unmarked		LIKE/INICODORTP [®] ODDB
	procedured front areas on a New years gold. The data has not been been been assigned by some of the Bittle Contequent Broomy. The data has not been been been assigned by some of the Bittle Contequent Broomy gold by the Contequent Broomy gold beginning the gold by the Broomy gold by the Conteguent Broomy gold beginning the gold by the gold by the Broomy gold by the Broom	Mr. h 1 Ing Shangkan Buringin 2017/00379638		Social diseased	Mgn.	Notari nonetana Naturi Bod	Ves		Viss		796	disequilibries (spulpin disequilibries), pulsiquilibries, pulsiq disequilibries, pulsiq disequilibries, pulsiq disequilibries, pulsiq disequilibries, pulsiquil	gains and gentiens, consolind ancient manuferits.	and is collected to be suitable for any other purposes.	Low	2000	-11 Auditi	this is somewhat to replace you will be a second of the control of	ed British Geological Uninahad Society (IGES) Disting (IGES) Distinguishiliya Discumbulari Piladahigi		UKRIONOOON 1F0008
	procedured front areas on a New years gold. The data has not been been been assigned by some of the Bittle Contequent Broomy. The data has not been been been assigned by some of the Bittle Contequent Broomy gold by the Contequent Broomy gold beginning the gold by the Broomy gold by the Conteguent Broomy gold beginning the gold by the gold by the Broomy gold by the Broom	Mr. h 1 Ing Shangkan Buringin 2017/00379638	Anna Bausyddon D. Chan of discribed a US (ASCHO) process of the part of the Control of the Contr	Counte asser	Nga.		Yes		196		THE	disequilibries (spulpin disequilibries), pulsiquilibries, pulsiq disequilibries, pulsiq disequilibries, pulsiq disequilibries, pulsiq disequilibries, pulsiquil	gains and gentiens, consolind ancient manuferits.	and is collected to be suitable for any other purposes.	Low	2000 Num 2000	-11 Audick	this is somewhat to replace you will be a second of the control of	ed British Geological Uninahad Society (IGES) Disting (IGES) Distinguishiliya Discumbulari Piladahigi	Cunnecial	Unid outcook of Potoss Unid outcook of Potoss
	procedured front areas on a New years gold. The data has not been been been assigned by some of the Bittle Contequent Broomy. The data has not been been been assigned by some of the Bittle Contequent Broomy gold by the Contequent Broomy gold beginning the gold by the Broomy gold by the Conteguent Broomy gold beginning the gold by the gold by the Broomy gold by the Broom	Mr. h 1 Ing Shangkan Buringin 2017/00379638		Griundhalleri 700 Main Avens	High Sina, ordinary materioristics		Yes		796		794	diseguilaries (pudjia diseks) and (prision, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries,	gains and gentiens, consolind ancient manuferits.	and is collected to be suitable for any other purposes.	Line Man	2002	-11 Auditis	this is somewhat to replace you will be a second of the control of	ed British Geological Uninahad Society (IGES) Disting (IGES) Distinguishiliya Discumbulari Piladahigi	Connecial	Unkinessoor/Frank
	procedured front areas on a New years gold. The data has not been been been assigned by some of the Bittle Contequent Broomy. The data has not been been been assigned by some of the Bittle Contequent Broomy gold by the Conteguent Broomy gold by	Mr. h 1 Ing Shangkan Buringin 2017/00379638	Anna Bausyddon D. Chan of discribed a US (ASCHO) process of the part of the Control of the Contr	Groundwater Too Man Area's	Mgs. Sea collony Madius Millioniculates		Vent.		Yes		Yes	diseguilaries (pudjia diseks) and (prision, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries,	gains and gentiens, consolind ancient manuferits.	and is collected to be suitable for any other purposes.	Los Marie	2000 June 2000	-11 Auditis	this is somewhat to replace you will be a second of the control of	ed British Geological Uninahad Society (IGES) Disting (IGES) Distinguishiliya Discumbulari Piladahigi	Connected	subsidence of Proper
	processing of the control of the con	to 1. 1 Tang Mangan hongo, 2079007008 Mangan hongo, 2079007008	Anna Bausyddon D. Chan of discribed a US (ASCHO) process of the part of the Control of the Contr	Simundasseri Too Man Anna	High. Shik collectly Medium estimated in		Vine.		196		Yes	diseguilaries (pudjia diseks) and (prision, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries,	gains and gentiens, consolind ancient manuferits.	and is collected to be suitable for any other purposes.	Love Mac	2000 Numi 2000	-11 Audidis	this is somewhat to replace you will be a second of the control of	ed British Geological Uninahad Society (IGES) Disting (IGES) Distinguishiliya Discumbulari Piladahigi	Connected	JAGABOOKY FORM
	processing of the control of the con	to 1. 1 Tang Mangan hongo, 2079007008 Mangan hongo, 2079007008	Anna Bausyddon D. Chan of discribed a US (ASCHO) process of the part of the Control of the Contr	Mones Glovalusier 500 Mars Auril	Ngh. Sink collowy Madus and collows Madus		Year		Y94 Y94		Yes	diseguilaries (pudjia diseks) and (prision, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries,	gains and gentiens, consolind ancient manuferits.	and is collectly to have been added to the purposes. Data updated question of Environment Agency question of the purposes of the purpose of	Loss Mine	2002 Num 2002	-11 Auditid	this is somewhat to replace you will be a second of the control of	ed British Geological Uninahad Society (IGES) Disting (IGES) Distinguishiliya Discumbulari Piladahigi	Connected	Johnson Poss
	A control of the cont	to 1. 1 Tang Mangan hongo, 2079007008 Mangan hongo, 2079007008	Anna Bausyddon D. Chan of discribed a US (ASCHO) process of the part of the Control of the Contr	Stouchaster Stouchaster TOO Man Away	Nage. See, unlikely Madus Mad		Trans.		Y96 Y96		796	diseguilaries (pudjia diseks) and (prision, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot, diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries, pilot), diseguilaries,	gains and gentiens, consolind ancient manuferits.	and as uniformly to be imministed for any other proposed. Data uniformly in the imministed any other proposed in the imministed proposed in the imministed proposed in the imministration of the immi	E.COM	2019 June 2019	-11 Auditis	In an anomalist find "gain" could be considered to the consideration of	of British Geological Unrashed Source (Bill)	Connectal	Understander of Vision Understander of Vision Understander of Vision
	Section 1 and 1 an	to	Amendmenter to the production of the production		watercourses	N Notaci estimatario Notaci fisad	von		Yes Yes		Yes	designation of source and source	pank and gentere, chandred animal planuteria. Fluiding of Stand building below building building building animal planuteria.	of a visite to any other included inc	Line Min-	2000 hum 2000	-11 Audidis	In an anomalist find "gain" could be considered to the consideration of	of British Geological Unrashed Source (Bill)	Commental	Unificación Proces
	Section 1 and 1 an	to	Amendmenter to the production of the production		watercourses	N Notaci estimatario Notaci fisad	van.		Y00 Y00 Y00		THE	designation of source and source	pank and gentere, chandred animal planuteria. Fluiding of Stand building below building building building animal planuteria.	of a visite to any other included inc	Salver Salver Salver	2010 Nurs 2010 Nurs 2010	-11 Audition -11 Audition -11 Audition -12 Audition -13 Audition -14 Audition -15 Audition -17 Values and -17 Audition -17	In an anomalist find "gain" could be considered to the consideration of	of British Geological Unrashed Source (Bill)	Cummercial	AGRICOS (FINIS)
	Section 1 and 1 an	to	Amendmenter to the production of the production		watercourses	N Notaci estimatario Notaci fisad	Vene. Vene.		Vos.		766	designation of source and source	pank and gentere, chandred animal planuteria. Fluiding of Stand building below building building building animal planuteria.	of a visite to any other included inc	dan Ma	2010 Navi 2010	-11 Auditis	In an anomalist find "gain" could be considered to the consideration of	of British Geological Unrashed Source (Bill)	Connected	3-0 30000179-008
	Section 1 and 1 an	to	Amendmenter to the production of the production		watercourses	N Notaci estimatario Notaci fisad	Van		196		766	designation of source and source	pank and gentere, chandred animal planuteria. Fluiding of Stand building below building building building animal planuteria.	of a visite to any other included inc	Line Man	2015 Nat 2015	411 Available Versies but de Available Versie	In an anomalist find "gain" could be considered to the consideration of	of British Geological Unrashed Source (Bill)	Connecial	ACT DECOMPTON
	A control of the cont	to in the standard broady in the standard br	Anna Bausyddon D. Chan of discribed a US (ASCHO) process of the part of the Control of the Contr		watercourses	N Notaci estimatario Notaci fisad	Van		796		700	designation of source and source	pank and gentere, chandred animal planuteria. Fluiding of Stand building below building building building animal planuteria.	Sent outside your plant property of the proper	Line Man	2000 Name 2000 Name 2000	11 Auditio	In an anomalist find "gain" could be considered to the consideration of	of British Geological Unrashed Source (Bill)	Connected	
	Control of the Contro	to in the standard broady in the standard br	Amendmenter to the production of the production		watercourses	N Notaci estimatario Notaci fisad	Van		706		Yes	sharp district polaries and search and polaries and polar	pank and gentere, chandred animal planuteria. Fluiding of Stand building below building building building animal planuteria.	and as uniformly table Section of the section of t	tion to the state of the state	2010 hari 2010	11 Auditid	this is somewhat to replace you will be a second of the control of	of British Geological Unrashed Source (Bill)	Connected Connected	ACT DECOMPTON

			sk Areas and their ratio		esament report spreadsh	(0.00)	Confidence in main			Significant	Human health		d Other human health		Number of non-	Property count metho		Significant	Environment	Significant	Cubural heritage	Origin of Flood Risk				European Flood Risk Area Code
Field		Flood Risk Area ID		National Grid Reference	Main source of flooding	Additional source(s) of flooding	Confidence in main source of flooding	Main mechanism of flooding	Main characteristic of flooding	consequences to	consequences -	Property count metho	d Other human health consequences	economic	residential properties	Property count metho	d Other economic consequences	consequences to	Environment consequences	consequences to	Cultural heritage consequences	Origin of Flood Risk Area	Amended Flood Ri Area rationale		ea Rationale detail	European Flood Risk Area Code
Man	story / optional:	Mandatory	Mandatory	Mandatory	Mandatory	Optional	Optional	Mandatory	Mandatory	human health Mandatory	residential properties Cotonal	Cotional	Cotonal	Consequences	flooded Cotoral	Cetional	Optional	the environment Manufatory	Cotonal	Cultural heritage Mandatory	Cotonal	Mandatory	Mandatory	Mandatory	Mandatory	Auto-copulated
For		Unique number between 1-9999	Max 250 characters	12 characters: 2 letters, 10 numbers	Pick from drop-down	Max 250 characters, same source terms	Pick from drop-down	Pick from drop-down	Pick from drop-down	Pick from drop-down	Number between 1- to got got	Pick from drop-down	Max 250 characters	Pick from drop-down	Number between 1- to goo goo	Pick from drop-down	Max 250 characters	Pick from drop-down	Max 250 characters	Pick from drop-down	Max 250 characters	Pick from drop-down	Pick from drop-down	Pick from drop-dow	Max 1,000 characters	Max 42 characters
Note			Name of the locality		Pick the source from		Pick a broad level of	Pick a mechanism	Pick a characteristic	Has the Flood Risk		Where residential or	If the Flood Risk Area	Has the Flood Risk		Where residential or	If the Flood Risk Area	Has the Flood Risk	If the Flood Risk Area	Has the Flood Risk	If the Flood Risk Area	Pick the origin from	Pick the main ration	ale Pick the main ration	ale Summarise the rationale for amending an indicative Flood Risk Area, or identifying a new	This field will autopopulate using the LLFA
		starting at 1 and		Reference of the	which there is a	significant food risk			from; 'Flash flood'	Area been identified	residential properties	non-residential	has been identified as		non-residential	non-residential	has been identified as		has been identified as			either, Indicative'	from either;	from either 'Past	Flood Risk Area. Refer to Defra & WAG guidance to LLFAs on "Selecting and reviewing	name provided on the "Instructions" tab, and
		incrementing by 1 for each record.	Flood Risk Area; a town, city, or county.		t, significant flood risk.	generated by another source (other than the		exceedance' (of capacity). Defence		as a result of significant	where the building structure would be	properties have been counted, it is importan		as a result of significant economic		properties have been	a result of other nt Significant economic	as a result of	a result of Significant consequences to the	as a result of	a result of Significant consequences to	Flood Risk Area,			Flood Risk Areas for local sources of flooding". If the Flood Risk Area was an indicative Flood Risk Area and has not been amended, record "indicative Flood Risk Area".	the Flood Risk Area ID It is an EU-wide unique identifier and will be used to report
		each record.		the Flood Risk Area.		Main source of	(compelling evidence		advance warning).	consequences to	affected either	to record the method		consequences?		to record the method			environment describe		cultural heritage.		floods, or Putting floods'. Then provid		Frood Risk Area and has not been amended, record indicative Frood Risk Area.	the Flood Risk Area information.
				THE PROOF PARK PARK.			of source - about 80%		'Natural flood' (due to			of counting, to aid	burnan bealth.	Consequences		of counting, to aid	describe them (such	environment?	them (such as	cultural heritage?	describe them (such	Amended Flood Risk		Rationale detail. Th		DE POLICIAN AND INCIDENCE.
							g confident that source	overtopping	significant		by the flood.	comparisons between	describe them (such				n as information about		information about		as information about	Area rationale is		s is not mandatory if t		Format: UK <ons code=""><a><llfa flood<="" td=""></llfa></ons>
						the same source	is correct), 'Medium'					counts. Choose from;					the area of agricultura		national and		the number and type			ne Flood Risk Area wa		IDs. "ONS Code" is a unique reference for
						SECTION.		natural or artificial defences or	slower rate than a flash flood). 'Snow			property outlines, as	the number of critical			property outlines, as	land flooded, length o	ar .	international designated sites		of heritage assets fooded		Flood Risk Area wa ed an indicative Flood			each LLFA. "A" indicates it is a Flood Risk Area. "LLFA Flood ID" is a sequential number
								infrastructure, or of				per Environment	an vices recons.			per Environment			flooded, and pollution		nooseq.		Risk Area and has n			beginning with 0001.
							50% confident that					Agency guidance),				Agency guidance),			sources flooded).			mandatory).	been amended, or it			
							source is correct) 'Low					'Simple GIS' (using				'Simple GIS' (using							new Flood Risk Are	L.		
							(source assumed - about 20% confident		(conveying a high decree of debris), or			property points), 'Estimate from map',				property points), 'Estimate from map'.										
							that source is correct)					'Observed number'.				'Observed number'.	ui									
									floods are 'Natural																	
								data'.	floods'.																	
Exa	ple:	1	London	SX1234512345	Surface runoff	NA.	High	Natural exceedance	Natural flood	Yes	50000	Detailed GIS		No				No		No		Indicative	NA.	NA	indicative Flood Risk Area	UKE10000012A0001
Rec	ds begin here:																									