Objective ID	Objective Category	Objective Description	LPD	PVA	PVA Description
13001	Avoid	Avoid an overall increase in flood risk	13	13/01	West Linton
13033	Reduce	Reduce overall flood risk	13	13/01	West Linton
13033	Reduce	Reduce overall flood risk	13	13/02	Preston
13001	Avoid	Avoid an overall increase in flood risk	13	13/02	Preston
13033	Reduce	Reduce overall flood risk	13	13/03	Lauder
13001	Avoid	Avoid an overall increase in flood risk	13	13/03	Lauder
13034	Reduce	Reduce economic damages and number of residential properties at risk of surface water flooding in Galashiels, Melrose and Tweedbank as far as practical	13	13/04	Eddleston, Peebles, Innerleithen, Selkirk, Stow and Galashiels
13005	Reduce	Reduce economic damages and number of residential properties at risk of surface water flooding in Peebles as far as practical	13	13/04	Eddleston, Peebles, Innerleithen, Selkirk, Stow and Galashiels
13001	Avoid	Avoid an overall increase in flood risk	13	13/04	Eddleston, Peebles, Innerleithen, Selkirk, Stow and Galashiels
13033	Reduce	Reduce overall flood risk	13	13/04	Eddleston, Peebles, Innerleithen, Selkirk, Stow and Galashiels
13018	Reduce	Reduce risk to people in Galashiels and Selkirk from river flooding	13	13/04	Eddleston, Peebles, Innerleithen, Selkirk, Stow and Galashiels
13015, 13016, 13017	Reduce	Reduce economic damages to residential and non- residential properties and flood risk to community facilities in Galashiels caused by flooding from the Gala Water and River Tweed	13	13/04	Eddleston, Peebles, Innerleithen, Selkirk, Stow and Galashiels
13014	Reduce	Reduce economic damages to residential and non- residential properties and flood risk to community facilities in Innerleithen caused by flooding from the River Tweed and Leithen Water	13	13/04	Eddleston, Peebles, Innerleithen, Selkirk, Stow and Galashiels

13013	Reduce	Reduce economic damages to residential and non- residential properties and flood risk to community facilities in Peebles caused by river flooding from the Eddleston Water and River Tweed	13	13/04	Eddleston, Peebles, Innerleithen, Selkirk, Stow and Galashiels
13007, 13008, 13009, 13010, 13011, 13012	Reduce	Reduce economic damages to residential and non- residential properties in Selkirk caused by flooding from the Ettrick Water, Long Philip Burn and Shaw Burn	13	13/04	Eddleston, Peebles, Innerleithen, Selkirk, Stow and Galashiels
13019	Reduce	Reduce economic damages to residential and non- residential properties and flood risk to community facilities in Earlston caused by flooding from the Leader Water / Turfford Burn	13	13/05	Earlston
13033	Reduce	Reduce overall flood risk	13	13/05	Earlston
13001	Avoid	Avoid an overall increase in flood risk	13	13/05	Earlston
13033	Reduce	Reduce overall flood risk	13	13/06	Coldstream
13001	Avoid	Avoid an overall increase in flood risk	13	13/06	Coldstream
13001	Avoid	Avoid an overall increase in flood risk	13	13/07	Biggar
13021	Reduce	Reduce economic damages to residential and non- residential properties in Biggar caused by flooding from the Biggar Burn	13	13/07	Biggar
13033	Reduce	Reduce overall flood risk	13	13/07	Biggar
13001	Avoid	Avoid an overall increase in flood risk	13	13/08	Broughton
13022	Reduce	Reduce economic damages to residential and non- residential properties and flood risk to community facilities in Broughton caused by river flooding	13	13/08	Broughton
13033	Reduce	Reduce overall flood risk	13	13/08	Broughton
13023	Reduce	Reduce economic damages and number of residential properties at risk of surface water flooding in Kelso as far as practical		13/09	Kelso
13001	Avoid	Avoid an overall increase in flood risk	13	13/09	Kelso
13033	Reduce	Reduce overall flood risk	13	13/09	Kelso

Reduce	Reduce overall flood risk	13	13/10	Jedburgh
Reduce	Reduce economic damages to residential and non- residential properties and flood risk to community facilities in Jedburgh caused by flooding from the Jed Water and Skiprunning Burn	13	13/10	Jedburgh
Reduce	Reduce economic damages and number of residential properties at risk of surface water flooding in Jedburgh as far as practical	13	13/10	Jedburgh
Avoid	Avoid an overall increase in flood risk	13	13/10	Jedburgh
Reduce	Reduce overall flood risk	13	13/11	Denholm
Avoid	Avoid an overall increase in flood risk	13	13/11	Denholm
Avoid	Avoid an overall increase in flood risk	13	13/12	Hawick
Reduce	Reduce overall flood risk	13	13/12	Hawick
Reduce	Reduce economic damages to residential and non- residential properties and flood risk to community facilities caused by flooding from the River Teviot. Reduce risk to people in Hawick caused by flooding from the River Teviot	13	13/12	Hawick
Reduce	Reduce economic damages and number of residential properties at risk of surface water flooding in Hawick as far as practical	13	13/12	Hawick
Avoid	Avoid an overall increase in flood risk	13	13/13	Bonchester Bridge
Reduce	Reduce economic damages to residential and non- residential properties and flood risk to community facilities in the Bonchester Bridge Potentially Vulnerable Area caused by river flooding	13	13/13	Bonchester Bridge
	Reduce overall flood risk		13/13	Bonchester Bridge
	Reduce Reduce Avoid Reduce Avoid Avoid Reduce Reduce Reduce Reduce	ReduceReduce economic damages to residential and non- residential properties and flood risk to community facilities in Jedburgh caused by flooding from the Jed Water and Skiprunning BurnReduceReduce economic damages and number of residential properties at risk of surface water flooding in Jedburgh as far as practicalAvoidAvoid an overall increase in flood riskAvoidAvoid an overall flood riskAvoidAvoid an overall flood riskAvoidAvoid an overall flood riskAvoidAvoid an overall flood riskReduceReduce overall flood riskAvoidAvoid an overall flood riskReduceReduce conomic damages to residential and non- residential properties and flood risk to community facilities caused by flooding from the River Teviot. Reduce risk to people in Hawick caused by flooding from the River TeviotReduceReduce economic damages and number of residential properties at risk of surface water flooding in Hawick as far as practicalAvoidAvoid an overall increase in flood riskReduceReduce economic damages to residential and non- residential properties at risk of surface water flooding in Hawick as far as practicalAvoidAvoid an overall increase in flood riskReduceReduce economic damages to residential and non- residential properties at risk of surface water flooding in Hawick as far as practicalAvoidAvoid an overall increase in flood riskReduceReduce economic damages to residential and non- residential properties and flood risk to community facilities in the Bonchester Bridge Potentially	ReduceReduce economic damages to residential and non- residential properties and flood risk to community facilities in Jedburgh caused by flooding from the Jed Water and Skiprunning Burn13ReduceReduce economic damages and number of residential properties at risk of surface water flooding in Jedburgh as far as practical13AvoidAvoid an overall increase in flood risk13AvoidAvoid an overall flood risk13AvoidAvoid an overall flood risk13AvoidAvoid an overall flood risk13AvoidAvoid an overall flood risk13ReduceReduce overall flood risk13ReduceReduce overall flood risk13AvoidAvoid an overall increase in flood risk13ReduceReduce overall flood risk13ReduceReduce economic damages to residential and non- residential properties and flood risk to community facilities caused by flooding from the River Teviot. Reduce risk to people in Hawick caused by flooding from the River Teviot13ReduceReduce economic damages and number of residential properties at risk of surface water flooding in Hawick as far as practical13AvoidAvoid an overall increase in flood risk13ReduceReduce economic damages to residential and non- residential properties and flood risk to community facilities in the Bonchester Bridge Potentially13ReduceReduce economic damages to residential and non- residential properties and flood risk to community facilities in the Bonchester Bridge Potentially13	ReduceReduce economic damages to residential and non- residential properties and flood risk to community facilities in Jedburgh caused by flooding from the Jed Water and Skiprunning Burn1313/10ReduceReduce economic damages and number of residential properties at risk of surface water flooding in Jedburgh as far as practical1313/10AvoidAvoid an overall increase in flood risk1313/10ReduceReduce overall flood risk1313/11AvoidAvoid an overall increase in flood risk1313/11AvoidAvoid an overall flood risk1313/12ReduceReduce overall flood risk1313/12ReduceReduce overall flood risk1313/12ReduceReduce overall flood risk1313/12AvoidAvoid an overall increase in flood risk1313/12ReduceReduce coverall flood risk1313/12ReduceReduce economic damages to residential and non- residential properties and flood risk to community facilities caused by flooding from the River Teviot. Reduce risk to people in Hawick caused by flooding from the River Teviot1313/12ReduceReduce economic damages and number of residential properties at risk of surface water flooding in Hawick as far as practical1313/13AvoidAvoid an overall increase in flood risk1313/13ReduceReduce economic damages and number of residential properties at risk of surface water flooding in Hawick as far as practical1313/13AvoidAvoid an ove

LPD PVA PVA. Description	Selected Selected Action Type	Location	Description	National Rank	LPdRank LAR	nk Laud Authority	Related Actions	Co-ordination arrangement	Funding Arrangements	Delivery Period in Financial Year	Status if already	Objective ID	Objective Description	Summary of economic impact	Summary of social impact
13 1245 West Linker	1201001 Paneleg policies	Applies across Tweed Lo Plan Dilatici	<ul> <li>Bellin Hengel Kang Kang Kang Kang Kang Kang Kang Kang</li></ul>	an . L Hill Ing		Ranning subsorby	String-rapping to making Montaing words: Flatd Incodes, Announce shall have Matterness. Energies planshopens	Sortica Barding Cauchi all sorts with their planess, to ensure their space of the sort of	Sottish Borden Coard will continue to hard bits action through Borden and Address SIA Contract Sources through SIA's goard in aid attiment.	1 2016 - 2023	Editing	13001	Add a neural levers in fixed dat		
12 13/01 West Links	12032007 Maintenance	Applies across Tased ic Plan District	Las subvisions have a de la posses anteressen en els organisations en artegio ante altre esta de la base autoreste en artegio ante altre esta de la base d			Local authorities, asset / land managers	Startingt: mapping and modelling. Maintaining saming: Flood Structuring: Anoneses saling help: Planning Polities: Energency plant.htspar	Social de Bardan han a Majo la mune bades of calar and control calars and spage sunts with welds statistication product from Cala. When rencemps (social des Sander, Cascel all controllars with hardwork and all other reporting a substitution when a risk is dettilled and care gad attracts bobad it bis demonstray. Scattal Sanders Cascel and any program Local Adventions as detailed in the Frond Biok Menagement (Scattand, Art 2006).	ce Scottish Borders Council funding for maintenance will be ubject to budget allocations over the site years of the plan, 20 2022. Scottish Water is funded by customer charges as set by our economic regulator, all business activities regulator and this action by Scottish Water are accounted for in sur capital or operational expenditure.	6 2016 - 2022	Seisting	13033	Reduce overall flood risk		
13 13/00 West Linton	132330009 Flood forwarding	Applies across Tweed Lo Plan District	The Scatter Read Generating General in a joint initiation between SEA and the Med Offen the graderane dially resident leads and graderane statements which are known in Scattering y Land 2 Responders. The Read graderane statements provide an assumers the fixed of Good and Lands which address investments from the part perpendition in Space for states in the leads The sense also gradera information which advess SEA to insure food wanning, which goes a better developed of floading the gradera of the States and States SEA to insure fload wanning, which goes a better developed a better developed the sense which SEA to the States SEA to insure fload wanning, which goes a better developed a better developed the sense which SEA to the States SEA to insure fload wanning with SEA to which the set better and a states of the SEA to	t of p. N/A e	NA	Шра	Strategic mapping and modelling. Maintaining ff warning Maintenance: Awareness taking solf help: Panning Policies: Emergency planshespor	and SEPA / Met Office joint initiative. Hydrological information is provided by SEPA and meteorological information is provided by the Met Office. SEPA uars the information to predict the likelihood and firning of river, coastal a Meteorological sector flooding.		2016 - 2022	Existing	12022	Reduce overall flood risk		
13 12/01 West Linkon	122220011 Self help	Applies across Tweed ic Plan Disbic	Energies in sequentials for particing international and the imparts from finding Faperty and Labora non cut the imply role to the state and and address the state family and the state state of the state state of the state state in the state state in the state state is also state of the state state in the state state state state state is also state state in the state state state is also state state is also state state in the state state state is also state state state state is also state is also state st	1	NA	-	Strategic mapping and modelling. Maintaining fi warning Maintenance, Awarmens raining Flao Invescring Promise Patients: Emergency plans imports	Softh Softh Soften, Caucel and Lange Mark Soften responsible and Anothing to apport housine, house must be calcivated or consension pages and regarder to the soften and the soften begin grant or inviving responses planes, including a soften constraints plane and constraints (plane) pages develop Scattloh Rodein Caucel unbiddied flood products scheme.		2016 - 2022	Existing	13033	Reduce overall flood risk		
13 13408 West Linton	120220012 Ausenmens raiking	Applies across Tweed Lo Plan Dishtet	The second secon	5		Reparable authorities	Strategic mapping and readility Maintaining the anning Maintennet: Self Help Road Forced Planning Pelicies, Energiency plan, Amponia.	Sortan Bardon Capacit, and cardinal to sort with other supervisition and admittants to rate assessment. The additional and an effective spatiality of admittant to rate assessment within the cammodian. Experiment with comparation and the software within the cammodian. Experiment with comparation and the software within the cammodian. Software within the YNR	Sortish Breden Canoch and Marian and De Hendel Hough In-rovems hulges. SDNy assessment maining activities and funded sortish. Conventent Hough STA's upper in ad sufference. Scottish Water is funded to catalouric charges at us of by their scottanti- tish actions by Scattish. Water are accounted this actions by Scattish Water are accounted in our capital or operational sependium.	20% - 2022	Editing	12023	Reduce overall float risk		
13 13408 West Union	12232004 Energiney plans/heigonia	Applies across Tweed Lo Plan Disbict	Notice as an equip to power to funding the regarded prior approximation, studied point advances. Nature of 24.8 Molecular approximation of 24.9 Molecular appr		NO	Calogory 1 and 2 Responses	Statisje rusping and modeling Maintaining Maintaining Materianics: Self May Flood Terrical Flaming Patienic Assessment Solidig	Sorthe Barston Caucil, the Energiery Sortius and TAR-Initian the minimum Energiery Plana appropriate monitoria to BT offer a subme- plane and the submerging of the submerging of the submerging of the schedule caucily submerging and submerging of the submerging schedule caucily submerging and submerging of the submerging schedule caucily submerging and submerging and submerging schedule caucily submerging and submerging and submerging schedule caucily submerging and submerging and submerging schedule caucily schedule and schedule submerging and schedule schedule caucily schedule and schedule schedule and schedule schedule and schedule schedule schedule and schedule schedule schedule and schedule schedule schedule and schedule schedule schedule and schedule schedule schedule and schedule and schedule and schedule schedule schedule and schedule and schedule and schedule schedule schedule and schedule and schedule and schedule schedule and schedule and schedule schedule and schedule schedule and schedule and schedule and schedule schedule and schedule schedule and	a Thi action is loaded through multiple loaded arrangements from a number of agencies.	<sup>8</sup> 2016 - 2022	Existing	12023	Reduce avoid fixed this		
13 13458 Weat Liebon	12232004 Stanley: mapping and modeling	Applies across Tweed Lo Plan Diablet	ping at the set of the paper is the "bard scales and a set of the	ų		AVE	Emergency planhropone. Maintaining float availing, Maintenance: Set hay tood transmit Paraming Velicin, Anameric Balany	SIZEA strategy register activities will be ca-ordented with the activities of other respondent autorities as regards.	al 227A: vitaloji: napira aut modilirg activiles are landed by costin & Gaurment through 127A: grant in ad vetterent.	Strategic reapping improvements in rit area an diportation of the State lack adhering study. State allowed the incorporating it their the strategic rear subject to a policy and strategic rear subject to a policy and strategic rear subject to a policy and strategic rear and local to be their subscript and st dimensional with the interface of the strategic rear and the interface of the strategic rear and the interface of the policy of the strategic rear reapping strategic rear and the strategic rear strategic rear and the strategic rear reapping the strategic rear and the strategic rear strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic rear and the strategic read and the strategic rear	sis I N Rat started	12022	Roder word float th		
13 12400 West Linton	120220019 Statistic mapping and modelling	Applies across Tweed Lo Plan District	Social Works all invites the associated of food risk within the highest risk senar calitments to improve knowledge and all addressing of active science factorials. Social Works will address all for addressing from and modeling in the West Listen soure calitments to improve knowledge and understanding of flood risk in this area as majoried under Social to the Flood Risk Management (Scoland) Act 2009.			Scotlish Water	Maintain Flood Warning: Emergency plans/response: Maintenance, Salt Indie: Flood forecasting: Planning Policies: Asaereness Rakin	Southish Water will work with responsible authorities to incorporate relevant information into these audies and by regularity leaping the segonalities authorities informed of their pargents, Southish Balare will provide responsible authorities with the couplex of the Societon 16 associated which, where selecant, may be used inform states water management justs and STMP condumant and the maps.	nt Scottah Water funding is committed in its capital programme through OAS4 (a (2015- 2021) which is approved by its regulators and calumen.	2016-2018	Not started	12022	Binduce overall flood risk		
13 13/00 West Linton	132330030 Maintain flood warning	Applies across Taved Lo Plan Dishtict	Cardiana as maintain the Romannobelege to i yno Station fload eanning ansa which is part of the Lyne Waher new fload eanning submen. When fload events encur in an anne which an earlinging fload eanning under, SEA will well have fload formation and wannings. SEAK will use feedback and post-event data to ensure that an efford earlinging service is timely and accurate.	19		SPA	Statisgic mapping and modelling: Emergency planulouponer, Maintenance, Salt help: Rood forecasting: Planning Palidos: Austroness Raisle	SERA will work with the local authority to ensure that any new information global fload flok is considered in the existing fload examing system.	The maintenance of SERA's flood warning unvice is funded by Scottish Government through SERA's grant in aid settlement.	2016-2022	Salating	12022	Reduce overall flood risk		
13 LLND Prestor	1.2015201 Planning policies	Applies across Torond Lo Plus Datatet	Such a hyper part and part of the sector of	on L h Hill Ing		Renning authority	Makan fan owing Past herading Anness sking fat høy Maktenese Energies plan inspins	Sortish Barlin Clarci wit with the piperen to mark the source of the source of the source of the source of the the source of the s	Soretan Barden Concel and contrast to be Mix schem Prough In Home Angle State Mix schem Prough In Home Angle State Contain Commence through STA's grant in of	<sup>1</sup> 2016 - 2022	Editing	12001	And a namel invasi in fast da		
13 13/02 Previoe	12032007 Maintenance	Applies across Tased ic Plan District	Lock addrefits have a day to assess solvename and cary and classess and regar and where such works and and addrefits have a day to assess solvename of discuss and equipar areas and main free analysis of solvename and the solution of the solvename and equipare of the place marked. And advecting is the solution of the solvename and the solvename of the solvename is solvename and the solvename and solvename.	ood		Scothish Bontlers Council, asset / land managers	Maintain flood warning: Flood forecasting Awaroness mixing: Self help: Planning Policies; Emergency planulmupoma.	Sortish Bortern han a dary to assess bodies of water and conduct clearant and paper assets awide audia substitutiby reader of total (A). When other regensities a substitution of the set of the substitution of the substitution of the set of the substitution of the set of the substitution of the set of the substitution of the set of the substitution of the set of the substitution of the set of the local Auburnies as detailed in the Flood Biok Management (Scotland) Act 2006	ce Scottish Bordens Council funding for maintenance will be udget to budget allocations user the six years of the plan, 20 2022. Scottish Water in fundind by ourformer changes as use by our economic regulator, all business activities regulard under this action by Scottish Water as a scotander for in sur capital or operational espenditure.	6- 2016 - 2022	Seisting	12033	Reduce overall fload risk		
12 12/02 Previon	120220009 Flood forecasting	Applies across Tweed Lo Plan District	The Sorthal Road Concessing Sorthal is a joint initiation between SEA and the Net Office the gradeene shiftment graderers shiftmen which me has used Longen J and 24 approximation. The Notion gladeene shiftmenth provide an assumement the first of floating for a five drapoold allowing recordent firsts to par perpendicular in gladeene shiftment and which the unrease along addition therease which allows SEA Not have index downlengs, giving perpendicular barrier draws of inducing the ingust of floading on their home or backness. For more information piscus visit SEA's website.		NA	sepa	Maintain flood warning Maintenance: Awarene raining Self Holp: Planning Policies: Emergency plans/response.	SERA / Met Office joint initiative. Hydrological information is provided by SERA and meteorological information is provided by the Met Office. SERA uses the information to predict the likelihood and lineing of river, coastal a waface water flooding.	SEPA's flood forecasting service is funded through Scotlish Government's grant in aid nd allocation. The Met Office receives funding from the UK Government.	2016 - 2022	Existing	12022	Reduce overall flood risk		
13 13/02 Previon	132330011 Self help	Applies across Tweed Lo Plan District	Surgery to insugery. Bit is practically hormulan and their pracey) from floading. Property and hadrons some can the unique insign is used in some and dought the histower and balances would find outpracements. This is balance practical fload plan and fload kit, installing property livel practicals, updrug up to Roadine and Maniland Communities installances, and practical practical products and balances and which it has been and balances actual of them decounted food protection prakation between and balances and which is the source and product product of the source of them decounted food protection prakation between and balances and which is the source and the doub balances.	<sup>a</sup> NA	NA	-	Maintain flood wanning Maintenance: Awarene raiking: Flood Forecaving Planning Policies; Emergency planu/wuponus	Sortish Borden Caucil will work with other responsible authorities to is support individuely, balanceus and tool and reliance communities groups an individuel. This will be done by developing and reviewing emergency plane, facilitating emplicite communities planes and continuing to provide and develop Scettinh Electrics. Caucil subsidied fiload products scheme.	Sottlish Borders Council Revenue and CapitalBudgets.	20% - 2022	Existing	12022	Reduce overall fload this		
13 13400 Prestor	13233012 Austraness rabing	Applies across Tweed Lo Pitas Diskict	Initial Data Nationa, et al la la caracta da la la data da la caracta da			lengenskie suthotites	Malahah Ruot avening Mathematics for Unip Root Forcesting Planning Patients, Enrogency planchrupona	Socials learning county and communities to a shall also any important administration of the second second learning and the second second the mainteenance of the second second second second second second in a shall not be set on a second second second second second and a second second second second second second second and the first second second second second second second second to Fig.	Sozitish Borden Courcel activities will be faced through its revenue badget, 2009, 2007ab Courseness and 2007ab Course of the aid authors of the source of the source of the aid authors of the source of the source of the source of the source of the source of the source regulator activities and the source of the source of the source of the source of the source of the activity of course of the source of the	2016 - 2022 er	Existing	12023	Roder avail fixed risk		
13 12400 Preston	12010014 Energiney planskopona	Applies across Tweed Lo Plan Diablici	Notice at a map is a local schedule, the regarded of any particular, schedule can always a map of the schedule can be a	> NA	NOR	Calogory 1 and 2 Responders	Mahifah Roat wanting Mahimance Soft Holp Roat-Roating Patring Patrice, Assesses califig	South Bracks Caucil, the Company Activate and EAN bittle the howest Chromography and a parquines in outside and II of the outside index to the property part of the south of the Chromosome approximation of the south of the Chromosome and the howest Chromosome and the Chromosome and the Chromosome Caucil. Caucil and other sequencials and the chromosome mask caucil and and an other sequencials and the chromosome mask caucil and and the sequencials and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome and the chromosome a	f Phi actori is landed through nulligie lands arcogenents from a number of agencies. Ny	8 20%- 2022	Existing	12023	Reduce overall filtered risk		
13 12452 Previon	130330030 Maintain flood warning	Applies across Tweed Lo Plan District	Continue to maintain the Previon to Parton flood warning area which is part of the Withinadde Walter river flood warning call where. Within flood revents each its parts with the existing flood warning senior. \$254 will well to welly the flood forwards and warning. \$254 will call feedback and part-event data to revent that can flood warning senior is timely and accurate.			SPA	Maintain flood warning: Maintenance: Self Help Flood Forecasting: Planning Policies: Awareness raising.	SDA will work with the local authority to ensure that any trea information about flood risk is considered in the existing flood examing system.	The multilenance of SERX's flood warning service is funded by Scottish Gaverment through SERX's grant in aid settlement.	20% - 2022	Existing	12022	Reduce overall fload risk		

U DG Lader	13013001 Planning policies	Aggina sonsa Tawed Pan Diatst	<ul> <li>Statistical and statistical and statis and statistical and statistical and statistical and statis</li></ul>	n 1	Runing safurity	Matcain flood protection scheme "Statisgic manning and statistical scheme "Statisgic manning and statistical scheme schem	south balance reached and with their property to show that the property of the south of the property of the proper	South Borden, Courd ant commune to the No King Hongshith memory budget. 202 India a Jointo Domment Mongel 2024 (speet ) of distancement of distancement	nd W1 2016 - 2022	Eduling	13001	And at toreal investo in fixed this	
13 13/03 Lauder	130230007 Maintenance	Applies across Tassed Plan District	Local adheritos feer a 46 (h) assess adenciarem est cargo ad classess and regite webs elever web webs webs and webseted by social feed on the second seco	ad	Scottish Bonley, Council, asset / land managers	Maintain flood protection scheme Stratogic mapping and medalling Flood Smecasting Assuments schafting for help: Flaming policies; Emergency planufresponsa.	Sottish Borden, Neu a daity to assess bodies of water and contact cleans and regine sorts which would availabilitatility indicat flood risk. When one or regional substantiation water and a site of the second second second or encounter and a software and a site of the second second second studies of discussion and a site of the second second second studies of discussion and region as contract with the data placed on Local Autorities as destand in the Fload Biol Management (Scottand, Ac 2006).	xxx Scattlah Berden: Cauxel Ausding for maintenance will be usbject to budget allocations even the uis years of the plan, 24 sectors and the plan scattering of the plan scattering changes as use by our economic regulator, a builtens activities regulated ander this acti- by Scattlah Walker are soccuted for in-sur- capital or operational expenditure.	014- e al an	Laisting	12022	Reduce overall flood risk	
13 13/02 Lauder	120220009 Flood forecasting	Applies across Taxed Plan District	The socials ReadForcearing Service is a joint initiate between SERA and the Mel Office thet preaden, daily, national loads a galaxies thermit which are is used a loading 1 and 2 loadings. The fload galaxies thermice shore its provide an assument on the def floading for a flow shore daily provided illusing responsible for the load avanting, giving provide a before charses of reducing the legand of floading in the three statements of the loading statement of the loading the legand of floading on the three estatements of the loading and wint SERA, substate.	of NA NA	шра		S274./ Met Office jaint initiative. Hydrological information is provided by ss S274 and metoenological information is provided by the Met Office. S274. uses the information to predict the likelihood and limiting of river, coastal a writere water flooding.		2016 - 2022	Existing	13033	Reduce overall flood risk	
12 12/03 Lauder	130330011 Self help	Applies across Tweed Plan District	Everyone is responsible for protecting themselves and their property from floading. Property and backwas comen can take the state of the state fload plan and fload (), missing property line plan strate cinc, vigitary up to Roudine and Minister Commarkies and states, and ensuring that properties and backness and in state and states and states and states does not particularly states and the states of the states and the states and the states and the states and particular plantacts. In others and backness and this the Scatter Backness and the states and particular plantacts to henses and backness and the the Scatter Backness and particular plantacts.	NA NA	-	Maintain flood protection scheme; Strategic mapping and modelling, Maintenance: Awarene raising: Flood forecasting: Planning policies; Emergency plans/Insponse.	Scotish Berden Coancil will work with other responsible authorities to source of the state of t	Soutlish Borden: Council Revenue and Capitalikudgets.	20% - 2022	Existing	13033	Reduce overall flood risk	
13 13/68 Lauter	120220013 Autovenus rahlag	Applies across Tweed Plan Dishici	<ul> <li>Bit Answer and State and Answer and Answer and Refat als approximate advances of the data of the advances of the advances of the data of the advances of the data of the advances of the data of the advances of the adva</li></ul>		Regendes subottes	Maitain Tool protection scheme Statisgi maging and modiling. Mainteners with top Tools Teoretaring Planning palicies: Georgines plans/Impanies	South Series Courts will active to exclude the response address to the excession. The set to be the factor of the terminet constraints of the set of the set of the terminet of a factor of the terminet of the set of the terminetic. Expresses a factor of the terminet of the set of the set of the terminetic and the terminet of the set of the set of the terminetic.	Southin Rondom Council activities will an funded through its revenues hadged, SERN is assessmen analog activities, and model by all sufferences in the second second second activities and the second second second second in regulator, all baselines activities regarded in second second second second second second in the second second second second second second second second second in the second second second second second second second second second is the second secon	n 9 20% - 2022 Inder For	Salading	13023	Index would find this	
13 13/02 Louier	122120014 Emergency plans herepore	aa Applina across Taveed Plan Dishtict	Notice of many statements in bandy, is to specificity of my approximate scalarly and whether the energy source and the Checkman statements are specific regiments and an approximate and approximate and approximate and approximate and approximate and approximate and approximate and approximate and approximate and approximate and approximate and the Checkman statements and approximate and approximate partners and checkman statements and approximate the 200 and engine regiment and the scalar partners are an independent and the Checkman statements and approximate and approximate partners are an independent and the Checkman statements and approximate and approximate partners are an independent and the Checkman statements and approximate and approximate partners are an independent and the Checkman statements and approximate and approximate and approximate an approximate and the Checkman statements and approximate and approximate an approximate and the Checkman statements and approximate and approximate and approximate and approximate approximate an approximate and approximate approximate an approximate and approximate approx	NOK NOK	Category 1 and 2 Responders	Maletain flood protection scheme: Straingic mapping and modelling. Maintenance: will help flood transating Haming policies: Austenance scheling	Contrib Braine Cancel, the Lengung Parks and 2214 solitation in marrings and 2514 doubles in the second second second second second approximation of the second second second second second second second second second second second second second second second targets have independent of the second	d na "Dia secton is landad through matigie land arangiarendi from a number of agencies. Ny	log 2016 - 2023	Dexting	13033	Tendare overall fixed this	
12 12/03 Lauder	122220016 Statistic reapping and modelling	Applies across Tweed Plan District	and 12% with we have been despend on black Work was to expert to improved a deviation of that the start and there of managements will depend on initiality and data availably.		204	Maktain fload protection scheme Emergency plans, hergone, Mattimance with heigt Fload funcating Planning policies; Accurrence takin		, al SIA's statuge mapping and modeling activities are funded by Southith Government through SIA's grant in aid wettlement.	updating the strategic river maps in	Nix F PA Not started	12022	Reduce overall fload risk	
13 13/00 Lauder	120040017 Maintain flood protection scheme	n Applies across Tweed Plan District	2005 Cardinae to maintain the Lauter Station Red Flood Protocolour Schemes	NOA NOA	Scotlish Boden Cauncil	Strategic mapping and modeling Emergency plans/response, Matimizeances will help: Flood forecasting Planning policies: Assareness table	Solità Barlan Cauci el Costinu lo ministe in budar Datan Inn' Raddrichedia Solum Is enurs Re cheme continue is operato a po efformo, in preciona all le cheduid as agregatate as part el he Cauci Y dati undre for lacel bal danaguerre (Costandy A-200). Ney ministenzo regulari el la brazione a inspirat. Indente in una balancia en espirat.	ak Funding for maintenance will be subject to budget allocations over the six years of the plan, 2014-2022.	2016 - 2022	Datating	12001	Avaid an ownall increase in flood this	
13 13/03 Lauder	1202200119 Strategic mapping and modelling	Applies across Tweed Plan District	Social Water will carry out an assumment of flood risk within the highest risk sover calchments to improve knowledge and carry and instancing of unders water flood risk. Social Water with the social social social within the social social social social social social social social link Management (Socialed) Act 2004		Scotlish Water	Maintain flood protection scheme: Emergency plans/wsponse: Maintenance: self help: Flood forecasting: Planning policies: Awareness tailin	Sottish Water all work with responsible authorities to incorporte inview information into thems studies and by equality looping the sequenziable authorities informed of their progress. Seatth Water all grouds responsible authorities with the oughast of the Section 16 associated which, where solveuts, may be used to inform surface water management plans and STM. Rood haured and inform spaces.	ett Soztish Water funding is conveited in its capital programme through OAS 4a (2015- 2021) which is approved by its regulators at a castomen.	nd 2016-2019	Not started	12032	Reduce overall fload risk	
Editorston Products Introductions States, Sec and Editorities	n 13013001 Parenteg patisas	Applies access Tweed Plan Diatic	A substrate of the strategies being the strategies of the strategi	n 1	Runing safurity	Tradipational Advancements (Independent Value), Malata Marganisa (Independent Real management and Stratisma Natar Marganisa (Independent), Independent Assemtin Landing Landis and Stratisma Assemtin Landing Landis and Assemtin Landing Landis and Assemting Landis (Independent)	Success to their caused and were the transportation to an owner the approximation of the transportation of the transport of the provide and the transport of	South Borlen, Concel tell London IV Borlen, Scian Brogach, Invense Bodgel, SZ Borlang, activities, ann Fonderly Sciala Boornment, Bodgel SZ/H (spert ) of al uninement.	nd W1 2016 - 2022	Eduling	12001	And a new linear infant fek	
Eddovito, Peeblos, Italian, Sandardian, Sakak, San and Galambeli	a 120150000 Notural Flood manageme	et Galashiels, Stow	Analized fixed resequences tasky all be existence to Galaction and Stace to posses whether scored rester, from / Totapida materiar and scheme tempergener and help to stace. It bench, The schad part and the arc to there is present and the scheme temperature and the scheme temperature and the scheme temperature and the scheme temperature and and the scheme temperature and the scheme temperature and the scheme temperature and and the scheme temperature and the scheme temperature and the scheme temperature and and the scheme temperature and the scheme temperature and the scheme temperature and scheme temperature temperature and the scheme temperature and the scheme temperature and scheme temperature temperature and the scheme temperature and the scheme temperature and scheme temperature temperature temperature and the scheme temperature and scheme temperature temperature and the scheme temperature and temperature and scheme temperature temperature and the scheme temperature and the scheme temperature and scheme temperature temperature and temperature and temperature and temperature and scheme temperature temperature and temperature and temperature and temperature and scheme temperature and temperature	in NA NA	Scottivh Botten Council	Fload protection volvense/works: Fload protection study Maintain fload protection volvense Nature modeling Maintain fload saming Fload forwarding Community fload action groups Autometer Community fload action groups Autometer Studies Set Nucl. Samon Set Plane, Integrates	Softish Borden Council will commission a natural fibrodimatogenerit stud- tor Galachia and Show. The study will arouns the alchimeter as white its determine 17 these arap prioritical for match constrainment will be indeed for this fibroaux and increase. The level of fload particular backhois: Tancol more journelly 1.52 groups that the study with Patientia Shower. Softish Borden Council will conditions the study with SIAN. Never floans landswerer, community groups, general public and other interesting paties	y Grung for a natural flood management sta will be subject to badget allocations over th sta yours of the plan, 2016-2022.	ady 1000-2022	Not started	12015, 12014, 12017	Reduce occurrent: damages to residential and non- molecular properties and footnin to community facilities in Galaminis caused by Booding from the Gala Water and River Twend	So sense in year of activity in the sense is a sense of the sense of the sense is a sense of the sense of the sense is a sense of the sense of the sense is a sense of the sense of the sense is a sense of the
12 13/01 Editorian Proteins Interdelihor Solida Sta and Galanbiak	# 12/12005 Flood protection study	Pedalen, innerkeithen z Broughten	Alter principal de la decisión ha los las decisións de las decisións decisió	no 1 de 1 de 1 de 1 0 de no	Scatton Readers Council	plan./response	South the term (sect of lab) more (sector) and (sector) a	ba Min		Not starfed	12012	Testars economic damages to residential and non- modential properties and book risk to community facilities, in Proteins caused by our fiscaling term the fadentars Water and Reer Freed	No she shares the first shear of the shear o
Eddevton, Problex, 13 13/06 innerieliber, Sakidi, Sto and Cataoblek	# 120070006 Flood protection scheme.	/works Selkink	The Selikk RischPetercitor Scheme is currently-under construction; scheduled to be completed in early 2017. The scheme location flood attricure, flood schema in Sch. Mary's Loch Under scheduler projectement, owerflass charenels and end protection with meat a runs being resolution to 1 as 200 para plas circuma change. Loog Philip Ramvil Be protected to 1 in 500 para plas circuma charge and the Selikk Rivershe all effect available in the Selike Kinetic Scheme Rivershe and effect available of the scheme Rivershe and the scheme Riversheet and the scheme Riversheet and the Selik Riversheet and the advection to a placed Scheme Riversheet and the scheme Riversheet	NUA NUA	Scotlish Boden: Cauncil	Natural flood management studies; Maintain flo protection scheme: Natural flood management study Strategic mapping and modeling. Mainta flood saming: Flood forecasting: Community for action geoup: Assenses: railing Satt help: Sat sorter plankstudy: maintenance: Emergency	ad Scriptish Barden Council will ensure the successful completion of the Selfe Redoff-Nation Ambin gives a single-level of pretection (rein 11:00 piles circumate charges a mail 1500 pile charges to the barden state) so the barden base Sekkit. The unknew is programmed for completeion safty 2017.	<ol> <li>Funding for Selikik Road Protection Scheme already been approved and the scheme is currently under construction, due for completision early 2017.</li> </ol>	has 2016 - 2017	Ongoing	13007, 13008, 13008, 13010, 13011, 13013	Roduce oconomic damages to residential and non- residential properties in Selikik caused by flooding from the Etrick Water, Long Philipikam and Staw Burn	Analysis functional and a second seco
Eddovitrs, Peebles, 13 13-06 Inverteither, Sakak, Sa- and Calashiek	a 12222007 Maintenance	Applies across Tassed Plan District	Log's advection have a darg to assess understanden and garge of classees and mapir order, where such sorth mode and substrating states facilities. They produce stratedness of space starts are trade to the advection produce a strategies and the start of space strategies are the galact source mode. As an ensure and effection them are an anyonizability to the matimizers and management of the strategies tradegies and the strategies the data.	ad	Scottish Borden: Council, asset / land managers		Sottish Borden has a skilly to assess bodies of water and contact clearar in: and regards works adult substitutibility-induct from Aik. When receiving doublish bodies: Cancel all controllers with historianes and more strained and the second second second second second wheat II to develop the second second second second substitution and second second second second second backad and clearance and regard in account on with the data placed on Local Automation an devaluation the Fixed Bok Management (Scottand Ac 2006)			Existing	12022	Reduce overall fload risk	
Eddovitin, Probles, 13 13/06 Invorteithen, Salkis, Sto and Gatachiets	a 120220009 Flood forecasting		The density based to construct the density of a part of balance based on the density of the density of parts and a part of the density of the		SEPA	Flood protection study: Flood protection scheme/work: Natural flood menagement study Maintain flood protection scheme: Natural flood modeling: Maintain flood warning: Maintenanc Community flood action-groups: Auanomes mit Self help: Sartisco water plan/study Emergency plan./seupmas. Elosof neutre fion schede: Elosof and and	inc. 2014 J. Mak Office Jaint Initiation. Hydrodiaida Internation in ymoleidau 2014 Andre Initiationgo al Initiationau Arno, Pachada By Inn Mar (Mice, 2014 ar war nei informann i syndict the likelihood and lennin of river, cansila i ng - uarteo water flooding.	SEPA:s flood forecasting service is funded through Scotthic Covernment's grant in aid and allocation. The Met Office receives funding from the LK Government.	2016 - 2022	Deluting	12012	Reduce overall fload risk	
Eddenten, Peobles, 12 12/04 insentioithen; Seikids, Sto and Galachteis	# 1202280115eff help	Applies across Tweed Plan District	Corpora to separate for practice procession and the graph procession for shafts. The procession of the second procession	NOA NOA	-	Emergency planuleuponus. Elevel remier tion study: Elevel restartion	Int. Sostish Borden Caucci will work with other responsible authorities to support middent, badresses and local melliner communities groups as register. This will be basis by developing and inviviagit empropriate traditionary medianet communities plane and contributing to provide and develop facethis Borden Caucci subsidier official provide and develop facethis Borden Caucci subsidier of the develop facet develop facethis Borden Caucci subsidier of the develop facethis develop facethis develop facethis Borden Caucci subsidier of the develop facethis develop facethis develop facethis develop facethis develop fa		2016 - 2022	<b>L</b> uisting	12022	Reduce overall fload risk	
Eddivitin, Peebles, 13 13/06 Inverletiber, Selikit, Sto and Galanthels	a 130158012 Community flood action (	groups Galashiels, Slow	Calmbinh Banhaus Bun Flood Yoleng Agente in 1958 ans. The group is supported by Sotthik Bartim Caused and area to literate community residence to flooding.	NOK NOK	Community	scheme/vork: Natural flood menagement stud Mairtain floog protections scheme: Natural floor maaagement study. Starlayd: mapping and modeling: Mairtain Flood avaning: Maintainan Maintaina: Mairtain Flood starlayd: Maintain Sarbace vaster plankstudy. Emergency plan.bespana.	in: Softish Bartish Caucel will continue to capitals and materiain the Barkhanau Barn 2000 Winning Group. The Cauch all Homasum that check on the Road warming migrants are calified out a regular themash and updated according (%). The Cauch all Homas the Internation and the Cauchy and the Cauchy and the Cauchy and the results of the Cauchy and the Cauchy and the Cauchy of themas in the Tood exempts are to sign up to the warming group.	a Sottlah Borden: Council Revenue Budget pi	2016 - 2022	Loning	12015, 12014, 12017	Reduce economic damages to evidential and non- residential poperties and floodrink to community facilities in factobilities caused by flooding from the Gala Water and River Twend	The assesses inpact of the address of that it is estimate. Another impact from provide and append to local consents productions as it is it.

13 13/04	Eddovitor, Peebles, Inneriolithen, Seklik, Sitow and Galashiels	120078012 Community flood action groups	Sekis	Solisi Long Hellip Juan Road Warring Grap operation in this area. The grap is supported by Scattleh Barden Council and allow. NAK	108	Community	Flood protection vtudy: Flood protection scheme/warky: Nakari flood management studie Maletain flood protection scheme: Nakari flood management study Stravijo: muging and modelling: Maletain flood saming: Maletanarce Self helip: Auamenes raining: Flood Sancasting: Sarface water plan/study: Emergency plans/stegona.	Southish Bordern Council will continue to update and maintain the Long PhilipPane Road Warning Group. The Council will ensure that checks on Blood avanting recipients are cartied out a migher breaks and updated accordingly. The Council will also parvide advice to throse recipients on the text to practic thremulaes from Roading and encauge others in the Ro warning area to sign-up to the warning group.	the Sootlish Borders Council Revenue Budget and	2017 - 2022	Existing	13007, 13008, 13008, 13010, 13011, 13012	Reduce economic damages to revidential and non- revidential properties in Sulikis caused by flooding from the Ethick Water, Long Philip Barn and Show Burn	The economic impact of this action is difficult to estimate.	Rollen Input Brough publical of support is local contractly and hadroous. N.K.
13 12/04	Eddwith, Peebles, Innshibite, Salak, Star and Galachini	1323803 Automoti ohing	Applies across Yaved Loca			Bogenäle adhti'en	Final point-fair videy, Riand point-fairs tachen variet, Valuezal Radi manageneral bladt manageneri kadag Stathing'e reginge and monihing bladter all considered bladtares for second states and region and second for second states and region kadag. Energiercy plant, hespana.	Sorta Inden Cant, sei an anna e sur athath mugantal. Sorta Inden Cant, sei an anna an anna anna anna anna anna a	South Bentin, Goord and How with the deal in Propage Is strong and souther a long activities in Forder by South Goordmann (Beng) 2014, years and a common (Beng) 2014, years and a common (Beng) 2014, years souther charges as a different seglect regulator, and business activities registed and activities and activities registed in our capital or questional segnedare.	2014 - 2022 der der	Existing	13033	Reduct source from the		
13 12/06	Eddwiten, Peebles, Interfeither, Salisk, Stow and Calashieh	12032014 Energency plans-besponse	Applies across Tweed Loc Plan Dilatici	Not provide the standard sector of the standard in the standard in Physics and the standard sector of the standard	NOA	Congoy 1 and 2 Responders	Fload particular violog Fload particular tubenovious's Usucari Bool management violat management visitge franking manging and mailing kuberkin fload saming kuberkingen for saming kuberkin fload saming kuberking resulting for saming affairs water plan violating Assessment relating.	South location Council the Emergency Southine and ERA strates the induced transferring. The set appropriate stratements with the location and approximation approximation that and captory approximation approximation that and captory approximation approximation and captory approximation approxim	d brs This action is funded through multiple funds arrangements from a number of agencies.	99 2016 - 2022	Laisting	12632	Rokes owed float risk		
13 13/04	Eddouton Problem, Innofebber, Sakid, Stow and Gatashielu	120220006 Stanlagt: mapping and	Applies across Tweed Loc. Plan Dilatiot	Sink which have full appropring the CA Ward Net and the Sink and S		929A	Rood protection vludy Rood protection scheme/warks. Natural Rood management scheme Mahidah Rood Scheme Scheme Scheme Rood Rood Scheme Scheme Scheme Scheme Scheme Scheme Scheme Scheme Saftschemet Scheme Scheme Schlage Saftschemet Scheme Scheme Schlage	study is proposed for Feebles, Interfeithen and Broughton and a natural flood management study is proposed for Galashiels and Stow. A surface	na 20 SERA's stategic mapping and modelling activities are funded by Scotlish Governmen through SERA's grant in aid settlement.	Statistic rusping improvements is in area an operatori on a local subort hady and schward on a local subort hady and schward and instead or a suburb methy hady and it await it outputs them these sudices with a sub- or for corporating illeis the schward remps table to a packine successes Timeratias are indicative only and 52 and south schward and a sub- sistencials. The interfarm is trapplate intervalue. The interfarm is trapplate the schward intervang in 2023-2021 and wartace souter maps in 2023.	ty te v	12022	Reduce overall fload risk		
13 13/04	Eddovizn, Problex, Innerioliber, Sakisk, Stow and Galachiek	120370017 Maintain flood protection scheme	Solina	Manala ha nu Sakki Tinad Anicelan Shenni Sakudig conpletion in any 2007. The shean lexibile diset deferen an In 1844, dani advana at ratual Bodranagarwara na ha longitolip Januard fu Si Maya Lah biologiani Water NA Mangarwari yana.	NOR	Scottish Roders Council	scheme/works: Natural flood management studie Matetain flood protection scheme: Natural flood management study Statiogic mapping and modelling: Emergency response/plan: Maintenan Self help: Community flood action groups: Flood forecarding: Sarbase value relam/study: Awareness	Sorthis Borden Council will maintain the Snikk Bood Protection Scheme fabriality completions in saidy 2011 is muse it continues to provide a high level of protection. In spectres will be scheduled as appropriate as part of the Council's during maint the File Gala Management (Schedule 4:2200 Ar, Ministerior majorid and like through conduction with other responsible authorities, valideridies in all beathers as regional.		20% - 2022	Existing	12027, 12008, 12008, 12018, 12010, 12011, 12012	Reduce occurrence duringers to residential and non- residential properties in Solitie's casaned by Booding from the Etrick Water, Long Philip Rum and Stew Burn		Addition of back is an account regard property and international sectors are the international designed on their back international designed on the local designed on the are local property three additional accounts of the local commonly as the weak are used of a
13 12/04	Eddovitor, Peobles, Inneriolithen, Solikisk, Sitzw and Galashiels	130158017 Maintain flood protection scheme	Galastiels, Stow	Narab Nove Galabih. Rod Prilacity Sover amplete InStater 2014. The ubwere technic direct direct an He Galabit, Kan Hendrick Badit Gandy Sork, separate 1 ib 77 per credited principal bits units of NA dashed.	NO	Scotlah Boden Council	schemvlvark: Nakaral flood management studie Maintain flood protection scheme: Nakaral flood management study Storingic mapping and modeling: Emergency responsivitian: Maintenan Self heig: Community flood action groups: Flood forsecuring Sarface water planivlady. Awareneo railing.	South-Morden Council will continue to maincle the Galachilds Book Effection Scheren to ensure the scheren continues to operate at paid efficancy. It specificans will be scheduled as appropriate as part of the Council's data and the fix Galachi Management (Columbia 42, 2009, Aug maintenance regard add to Brough conduction with other responsible authorities, valahediars and tablement as regalant.	Funding for maintenance will be subject to budget allocations over the six years of the plan, 20%-2022.	2016 - 2022	Existing	12015, 12016, 12017	Reduce economic demages to residential and non- residential properties and flood risk to community tacilities in Galasthile, caused by flooding from the Gala Water and Riser Tweed		Anderson - Band an anti-tamantan angen yan at kananan - wata angen yan at kananan angen yan at kananan angen yan at kananan angen yan at kananan at kanananan at kanananan at kanananan at kanananan at kanananan at kanananan at kananananan at kananananan at kananananan at kanananananan at kanananananan at kanananananan at kananananananan at kananananananan at kananananananan at kananananananananananananananananananan
13 12/04	Eddovitor, Peobles, Inneriolithen, Solikik, Sitow and Galashiels	120148017 Maintain flood protection scheme	interisiben	Cardinas to maintain the weeking transformed that Short Reself-direction Scheme. The scheme was designed to relay by the Reselfund of Schemen Terman, and High Street Term scheme and End Adversarianes spatners of Hall Street. NA.	NO	Scottish Bosten, Council	schemolworks: Natural flood management studie Maintain flood protection scheme: Natural flood management study. Strategic mapping and modelling: Emergency response/place, Maintenan Self help: Community flood action groups: Flood	South Monten Council will continue to maintain the translation to Rewellines Road Patholical Software to ensure the scheme continues to operate at paule efficancy. It processes will be scheduled as appropriate as part of the Council's data death the Told Balk Management (Contained, 442 2009, Aug maintenances regarded all be through consultation with other responsible authorities, valuated bias and databasement as regarded.	Funding for maintenance will be subject to budget allocations over the six years of the plan, 20%-2022.	2016 - 2022	Existing	12014	Reduce economic damages to recidential and non- residential properties and flood risk to community facilities in intervieibenc caused by flooding from the River Tweed and Leithen Water		Anderson of based is a second compare to append or all interactions and the appendix based is both commany). Then may be forgowary spaces they be have different and interactions are been by the appendix of the analysis of the analysis of the set is an control out.
13 12/04	Eddoston, Probles, Inneriolithen, Sokisk, Stow and Galachiels	130130017 Maintain flood protection scheme	Peebles	Continue to materials the existing Editoriator Burn Fluid Proceedings Schemes. NOR	NA	Scottish Borders Council	and modelline Emerance rearrance hitse	Southin Borden Council will continue to trainitiation the Problem South Prok. Dead Printicelan Scheme International Content Continues to operate all per efficancy. Inspections will be scheduled as appropriate as part of the Council's during inquire the Final Build Albragament (Costand) Act 2005. An arbitrances implicited all be through council soft with other reposition authorities, subherders and destioners as regimenting.	haring to numerication of the	2016 - 2022	Existing	12013	Roduce economic damages to residential and non- residential properties and Bood risk to community facilities to Posteine caused system flooding transfer Eddinator Water and Rever Tweed		Anderson's fixed in an exclusion regist in paperty and Herbitschen watt fan public hemits ter his contractly. Then may be strapping paper. These are to identificant, calend artical losel enlowment discipations, that are fixely to paper. Simple disclosed articles into the bit and calendary as from the impact of price action.
13 13/04	Eddovton, Posbles, Innerfoliber, Sakid, Stow and Galauhiek	12055018 Surface water plan/viady	Postdos	Achieve the subsymmetry them all is a calculate the handles, the wind an electronic the first analyses of the data water subscription of the subscription of the sub	NO	Scotlish Bostien Council	scheme/works: Natural flood management studie Maintain flood protection scheme: Natural flood	Scatten Rocker Caucel will coordinate surface water management planning with Scatteh Water, SPA and Jako with the local community. Scatteh Talare will work with and squaper surface water management planning through more plants in stabilishes biosologie and data is used input into the surface scatter management plans.	Funding for a surface water management pl will be ubject to budget allocations over th six years of the plan, 2016-2022.	an 2017-2020 Peebles DDA 2016	Not started	13005	Reduce economic damages and number of residential properties at risk of surface water floading in Predim as for as practical		
13 13/04	Eddovton, Peobles, Innetelber, Sakids, Stow and Gatashiels	132348018 Sartoo water plan/study	Galachiels, Molrose and Tweedbank	A data size from a data sectors the standards without and fundation and a september to the management of use of an information of the standards and the standards and the standards and the standards and and		Scettish Borders Council	Rood protection study. Rood protection scheme/warks. Natural Rood management studie Maintain Rood protections scheme. Natural Rood management study. Schnisige margings and management study. Scheme Rood protections scheme. Self holp: Cammanity Rood actions graspe. Rood financisning matternistis Rood protections scheme. Ausminist. militig.	Sortish Radim Caucci all co-ordinate unities water nanopenent ployes; and inclusion Num; Taih and tabut with the lot of annuely, by the respective Cauccine Caulo sign by the Sortish Numer. The temposite Cauccine Caulo sign by the Sortish Numer. In calcula Num all and with the of append units and management participations and the sort sample units and and an used signal into the units water management plane.	d Funding for a watern water management pj will be valgiert absatget allocations over th water of the plan, 2016-2022.	an 2016-2019 Galandinin DOA.2018 - 3320 Melinous DOA.2018	Not started	12034	Roduce scoraric damages and number of moderable properties at this of subtrace water contact and the subtrace of the subtract and for an practical		

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LPD	PVA	PVA Description	Selected Action	Selected Action Type	Location	Description	National Rank	LPd Rank LA Ran	k Lead Auth	ority Relate	ted Actions	Co-ordination arrangement	Funding Arrangements	Delivery Period in Financial Year	Status if already started	Objective ID	Objective Description	Summary of Summary of social environmental economic impact
12	3 13/01	WestLinton			Applies across Tuesed Local Plan Disirici	Schemb Humming Neuropen de companying Proteing Advisor Nones et das Octation Neuropen Schemb Humming Neuropen de Treis paring particular sector the indeviduation of the companying term of Noor risk management, its periodi seguropen ta cathement scale approach to schemb et lade therm of Noor risk management, its periodi seguropen ta cathement scale approach to schember (advisor) schember hum management, its periodi seguropen ta cathement scale approach to schember (advisor) schember hum management, its periodi seguropen ta cathement scale approach to schember (advisor) schember hum management, its periodi seguropen ta cathement scale approach to schember hum management, its periodi seguropen ta cathement scale approach to risk hum hum de to the schember approach to the schember approach to the schember approach and schember approach to the schember approach to the schember approach to cathember approach to the schember approach to the schember approach to cathember approach to the schember approach to the schember approach to the schember approach pariners applications to exceeding the schember approach to the schember application of pariners applications to exceeding the schember application of the schember applications information to exceeding approach applications of floor risk advisors of the schember applications information to exceeding approach applications applications to exceeding approach schember applications information to exceeding the schember applications and the schember applications and the risk schember applications information to exceeding applications applications and the schember applications applications and the schember applications and the schember applications and the schember applications applications and the schember applications and the schember applications and the schember applications applications and the schember app			Panning authority	mode flood foreca raisin Main	regic mapping and ielling: Maintaining d warning: Flood casting: Awareness ng: self help: ntenance.; Emergency	Sortials Bandes Council will werk with their glenners to ensure that appropriate policies and measures are put in place to manage front risk. This includes appropriate and enformation and local Hannergh Mathics, providen galaxies and enformation forward in the Local Development Rink have head an initial assessment regarding flood risk. SIRN: land use planning activities will be co-ordinated with the activities of other responsible authorities as required.	Scottish Borders Council will continue to fund this action through its revenue budget. SEPA's land use planning activitie are funded by Scottish Government through SEPA's gran		Existing	13001	Avoid an overall increase in flood risk	
1:	3 13/01	West Linton	13033000	7 Maintenance	Applies across Tweed Local Plan District	Local automatics have a duty to access watercourse, and carry aud accesses and repair works and the second out of the second se			Local auth asset / lan managers	norities, flood id foreca raisin Polici	Ielling: Maintaining d warning: Flood casting: Awareness na. calf balo: Planning	Sortish Bordon has a day to assess bodier of neter and conduct clearance and regain endors which would substantially conduct Root A. We encoursely active threaders Canadh will coordinate with landowners and other reponsible authorities with the analysis of a substantial and any other and substant to substantial and any other and substantial to substantial of clearance and regain is accordance with the durine substantial control and regain to accordance with the durine substantial clearance and regain to accordance substantial clearance substantial clearance substant	years of the plan, 2016-2022. Scottish Water is funded by customer charges as set by our economic regulator, all buriness.		Existing	13033	Reduce overall flood risk	
1:	3 13/01	West Linton	13033000	9 Flood forecasting	Applies across Tweed Local Plan District	The Southin Flood Forecasting Service Is a joint initiative between SEPA and the Met Office that produces skill, national flood palations statements with the relevand to Category 1 and 2 the Reproduces. The flood palation statements from the an accement of the rel of flooding for a filter day period allowing reponders. Then to put preparations in place to reduce the impact of flooding. The service allo produce information with allow SEPA to base fload writing approximation of people a better chance of reducing the impact of flooding on their home or business. For more information places with SEPA worksite.	N/A	N/A	SEPA	mode flood Main raisin Polici	ntenance; Awareness ng; self help; Planning	SEPA / Met Office Joint Initiative. Hydrological Information is provided by SEPA and meteorological information is provided by the Met Office. SEPA uses the information to predict the likelihood and liming of river, coastal and surface water flooding.	SEPA's flood forecasting service is funded through Scottish Government's grant in aid allocation. The Met Office receiv funding from the UK Government		Existing	13033	Reduce overall flood risk	
1:	3 13/01	West Linton	13033001	1 Self help	Applies across Tweed Local Plan District	Everyone is responsible for protecting themselves and their property from flooding. Property and business evenes can take simple testpo reckace damage and disruption to the home and business business the discretion property and the simulation of the business and business the discretion protection of the simulation	N/A	N/A.	_	mode flood Main raisin Plann	tegic mapping and lelling: Maintaining d warning: ntenance; Awareness ng; Flood forecasting: ning Policies; rgency plans/response.	Scottish Borders Council will work with other responsible authorities to support residents, businesses and local realient communities groups as required. This will be done by developing and nervisioning emergen spatials, foliationing resident communities plans and continuing to provide and develop Scottish Borders Council subsidised flood products scheme.	Scottish Borders Council Revenue and CapitalBudgets.	2016 - 2022	Existing	13033	Reduce overall flood risk	
12	3 13/01	WestLinton	13033001	J Awareness raising	Applies across Tweed Local Plan District	SIPA and cut or the regardible autorities have a duty to take public awarness of flood risk, inproved man robot the overall impact. Final or the regarding there regarding the regarding the regarding the regardi			Responsib authoritie:	node flood Main S Flood	tegic mapping and elling, Maintaining dwarning: utenance. Self help: d forecasting. Planning des: Emergency s/response.	Sotial barders Council, will continue to work with other responsible authorities to rate answerses. The will include but not limited to utiliary the realisert communities groups related by 30 and availing the organist at it location to rate communities relating to other actions will also help develop avarences within the PVA.	Sottish Boden Caunci artistis will be funded through 1: torows databilities and through 1: torows databilities and the builded by double standard by the standard by double and is funded by their economic regulator. Dualman activitients: Social Web are dual to by their economic regulator. Dualman activitients: Social Web are dual to by their economic regulator.	e	Existing	13033	Reduce overall flood risk	
1:	3 13/01	WestLinton	13033001	4 Emergency plans/response	Applies across Tweed Local Plan District	Providing an emergency response to flooding is the responsibility of many organisations, including local authorities, the emergency versions and SPA. Effective management of an emergency response relations to emergency tank and any properties due the Ord Contingences Ad 2004 by through regional and activation learning through the order of the Ord Contingences and a valuation of the order of the ordero	N/A	N/A	Category 1 Responder	mode 1 and 2 flood	tegic mapping and leiling: Maintaining d warning: ntenance; Self help; d forecasting: Planning cies; Awareness Raising	Scattali Bordens Council, the Emergency Services and SERA initiatio the relevant Emergency Plane as appropriate in relation to ML roll contensations and services and the services of the service service and the service and the services representation from all Category 1 and Category 2 responders including Scattali Weise voltnary organization additic utility compares the service in the service for the service and the control of the service and density the service and the service control of the service and density the foreign plane and weise information becomes and density the foreign plane and weise control and a Community Scattalia, Streen Iscattali & the control and a Community Scattalia, Streen Iscattali & the control of the service and density the services are not also unable and community scattalia. The services are not also weisely distributed acros the Scattali harders in areas that there.	This action is funded through	2016 - 2022	Existing	13033	Reduce overall flood risk	
11	3 13/01	West Linton	13033001	Strategic 6 mapping and modelling	Applies across Tweed Local Plan District	SIPA will seek to develop flood mapping in the Upper Tweed, Eddiction Water and Bigger Rum areas to improve understanding of flood Alt. The extert and timing of improvements will depend SIPA will seek to incorporate additional structure of a table file flood maps to improve understanding of flood risk. Approximately 100km² of improved surface water data is currently available within this Local Plan Edder.			SEPA	Main Main Flood	rgency plan/response; ntaining flood warning; ntenance; Self help; d forecasting; Planning cles; Awareness Raising	SEPA's strategic mapping activities will be co-ordinated with the	SEPA's strategic mapping and modelling activities are funded b Septish Government through SEPA's grant in aid settlement.	Strategic mapping improvements in this area are dependent on a related local autombry study. SRPA will await the outputs from this study with a view of incomporting it into the strategic maps abg/loc to a positive assessment. Timescales are inclusive only and SIPA will seek to better understand three during 2016 in order to further refine timescales with the interior of updating the SRPA feel study. The mapping ingrovements are expected to be undertaken in 2016.	Not started	13033	Reduce overall flood risk	
1:	3 13/01	WestLinton	13033001		Applies across Tweed Local Plan District	Southb Wales will review the assessment of flood risk within the highest risk source architecture to largence boundings and understanding of surface water flood risk. Southb Wales will work risk in their twenging risk region of risk. In this sees, as required under extrements to improve boundedge and understanding of flood risk in this area as required under Section 16 of the Flood Bisk Management (Scotland), 4c1 2009.			Scottish W	Emery Jater Main Flood	rgency plans/response; ntenance; Self help; d forecasting; Planning ;ies; Awareness Raising	Southsh Water will work with responsible authorities to incorporate relevant information into these studies and by regarity keeping the responsible automities informed of the regarity for the studies of the studies of the with the outputs of the Section 16 assessment takich, where relevant, may be used to inform articles water management plans and SEPA flood hazard and risk maps.	Scottish Water funding is committed in its capital programme through Q&S 4a (20' 2021) which is approved by its regulators and customers.	5 2016-2018	Not started	13033	Reduce overall flood risk	

13 13/01	West Linton	130330030 Maintain flood Applies across Tweed Local Plan District	Continue to maintain the Romannobridge to Lyne Station Rood warning area which is part of the Lyne Vater inver flood warning scheme. When Rood events cause in an area with an existing Rood warning service. SEPA will seek to verify the flood forecasts and saming. SEPA will are feedback and post-event data to ensure that our flood warning areas to living and accusate.			9	SEPA	Strategic mapping and modelling: Emergency plans/response; Maintenance; Self help; Flood forecasting: Planning Policies; Awareness Raising	SEPA will work with the local authority to ensure that any new information about flood risk is considered in the existing flood warning system.		2016-2022	Existing	13033	Reduce overall flood risk		
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LPD	PVA	PVA Description	Selected Action ID	Selected Action Typ	e Location	Description	National Rank LPd	Rank LA Rank	Lead Authority	Related Actions	Co-ordination arrangement	Funding Arrangements	Delivery Period Financial Year	in Status if already started	Objective ID	Objective Description	Summary of economic impact
12	3 13/02	Preston	130010001	Planning policies	Applies across Tweed Local Plan Dodrict	Suth the Renning Pulsy and accompanying Mannel pulsion face of a during Mathematic pulsible of the approximation of the pulsion pulsion and for the during Mathematic Pulsion of the during Mathematic Pulsion of the pulsion apports a statistication of the statistication of the during Mathematic Pulsion of the pulsion of our citer and statistication of the during Mathematic Pulsion of the pulsion of the during Mathematic Pulsion of the statistication of the statistication of the pulsion of the during Mathematic Pulsion of Pulsion of Pulsion of Pulsion of Pulsion of the pulsion of the during Mathematic Pulsion of Pulsion of Pulsion of Pulsion of Pulsion of Pulsion of the statistication of Pulsion Puls			Planning authority	Maintain fixed seming Rood forecasting Assertmen rating call high Maintenne: Emergency plans/response.	Sostish Bodars Council will work with their planners to ensure that appropriate policies and measures are guit in place to manage finance the providing address and information into the formal planning process and ensuring ville sergit organic in the Load Development. This have had an tabilal measurement regarding theories. The service had an additional planning address and information in the 25% Liabard age finance planning activities will be address and other responsible authorities as required.	Scottish Borders Council will continue to fund this action through its	2016 - 2022	Existing	13001	Avoid an overall increase in flood risk	
1:	3 13/02	Preston	130330007	Maintenance	Applies across Tweed Local Plan District	Local authorities have a duity to assess watercourses and carry out destance and repair works where such work would substantially reduce flood risk. They produce schedules of destance and repair works and make these available for pable impaction. Softwith Water undertain enk shead impaction and mayair on the public-tower release. Assess down and projust in advances are responsible for the maintenance and management of their can areast including those which help to reduce flood risk.			Scottish Borders Council, asset / land managers	Maintain flood warning; Flood forecasting: Awareness raising; Self help: Planning Policies; Emergency plans/response.	Scottish Benders has a dury to arcess bodies of water and conduct clearance and repair works which would adottaintially reduce. Rood will be an experiment of the second second second second second and carry out works thould it be derend if the where at it is its intertified and carry out works thould it be derend encosary. Scottish Boders council will prepare a schedule of desarrow and repair in accordance with the duries placed on Local Authorities as detailed in the Flood Risk Management (Scottand Act 2009).	regulator, all business activities required under this action by Scottish	2016 - 2022	Existing	13033	Reduce overall flood risk	
1:	3 13/02	Preston	130330009	Flood forecasting	Applies across Tweed Local Plan District	The Sociality Foreign Concessing Sociality is a plane instance between SFM and the Nucl Witer that preduces study instantial flood galaxies attimeties which is model to Sategory and Secondares. The load galaxies attained by provide an assessment of the risk of flooding for a five day period allowing regenders line to part preparation in places to need are bingrad. Choosing, The sortice at provides information which allows SFM to issue flood varining, situp groups a better shares of reducing the impact of flooding on their home or business. For more immuting balaxies visible 37 we dotted.	N/A	N/A	SEPA	Maintain flood warning: Maintenance: Awareness raising: Self help: Planning Policies; Emergency plans/response.	SEPA / Met Office joint initiative. Hydrological information is provided by SEPA and meteorological information is provided by the Met Office. SEPA uses the information to predict the likelihood and timing of river, coastal and surface water flooding.	SEPA's flood forecasting service is funded through Scotlish Government's grant in aid allocation. The Met Office receives funding from the UK Government.	2016 - 2022	Existing	13033	Reduce overall flood risk	
1:	3 13/02	Preston	130330011	Selfhelp	Applies across Tweed Local Plan District	Everyone is responsible for protecting themselves and their property from flooding. Property and business owners can take simple steps to reduce durage and diruption to their homes and business should flooding happen. This includes preparing a flood plan and flood slit, installing property level protection, signing to floodime and Realited Communities intitiues, and ensuring that properties and business are instrued landowners. The Scittish Borders Council offers discounted flood protection products to homes and businesses at it is the Scittish Borders.	N/A	N/A	-	Maintain flood warning: Maintenance; Awareness raising: Flood Forecasting; Planning Policies; Emergency plans/response.	Scottish Borders Council will work with other responsible authorities to support residents, businesses and local resilient communities groups as required. This will be done by developing and reviewing emergency plane, facilitating resilient communities plans and continuing to provide and develop Scottish Borders Council subsidised flood products scheme	Scottish Borders Council Revenue and CapitalBudgets.	2016 - 2022	Existing	13033	Reduce overall flood risk	
12	3 13/02	Preston	130330013	Awareness raising	Applies across Tweed Local Plan District	GPA and the reportable submittines that a dury to mice paties anameres of flood risk proved summers of flood risk and actions that propries individuals. In them and business for flood risk proved summers of the original submittines and the proved submittines of the original submittines of the original proved summers of the original submittines of the original submittines of the original proved summers of the original submittines of the original submittines of the original proved summers of the original submittines of the original submittines of the original proved submittines of the original submittines of the original submittines of the original submittines for the original submittines of the original submittines of the original provide submittines of the original submittines of the original submittines of the original submittines for your original and provide submittines or the original submittines in the provide submittines in any summers and provide submittines or the original submittines in the provide submittines in any submittines and provide submittines or the original submittines in the provide submittines in any submittines and provide submittines or the original submittines in the provide submittines and provide submittines the provide fload and provide submittines and provide submittines the provide fload and submittines in the provide submittines and provide submittines the provide submittines in the provide submittines and provide submittines and provide submittines in the provide submittines and provide submittines and the original submittines in the provide submittines and the submittines and the original submittines in the provide submittines and the submittines and the original submittines and the submittines and the submittines and the original submittines and the submittines and the submittines and the original submittines the submittines and the o			Responsible authorities	Maintain flack surring Maintenance Self Hele; Flood Forecasting Planning Politics: Emergency plans/response	Scottah Borders Councel, will continue to work with other responsable authorities to rate averness. The will include but not limited to be those groups at a cold look to rate averneers within their communities. Engagement with communities relating to other actions will also holp disordip avernees within the PVA.	budget. SEPA's awareness raising activities are funded by Scottish Government through SEPA's grant in aid settlement. Scottish Water is funded by customer charges as set by their economic regulator, all	2016 - 2022	Existing	13033	Reduce overall flood risk	
1:	3 13/02	Preston	130330014	Emergency plans/ree	Applies across prone District	Providing an emergency response to flooding is the responsibility of many organizations, including local authorities, the emergency services and SRA. Effective management of an emergency response relies on emergency pisson that are prepared used the fo-likel Contingencies and 2004 by Category 1 and 2 Responses. The mergency response how the expension to in-contrast prepared and contrastinger experimently this response may be supported by the next of exhaning segmentations. Scotth Water and a setup regarized and the fo-likel Contingencies Act 2004 and will support regional and local realistics partnerships as required.	N/A	N/A	Category 1 and 2 Responders	Maintain flood warning Mainteance: Saff Heip: Flood Forecasting Paning Policie: Awareness nating.	Scottab Borden's Caurcel, the Emergency Services and SEA initiate the relevant Emergency Plan as appropriate initiation to MET efficie waterbar varies and a SEA Mole availing information. This includes coordinated approach with representation from all Calagory 1 and patient of the second second second second second second glanker) at Scottab Borden's Course of the second second glanker) at Scottab Borden's Course of the second second planker) at Scottab Borden's Course of a second second planker) at Scottab Borden's Course of a second second planker) at Scottab Borden's Course of a second second Stores Notab at publication and orbits responsible analytic second Stores Notab at publication Stores Notab at application widely distributed across the Scottab Borden's and second widely distributed across the Scottab Borden's and second sec	This scien is funded through multiple funding arrangements from a number of agencies.	2016 - 2022	Existing	13033	Reduce overall flood risk	
1:	3 13/02	Preston	130330030	Maintain flood warr	Applies across Tweed Local Plan District	Continue to maintain the Preston to Paston flood warning area which is part of the Whiteadder Water river flood warning scheme. When flood events coar in an area with an existing flood warning service. SEPA will seek to verify the flood forecasts and warning. SEPA will use feedback and post-event data to ensure that our flood warning service is feedy and accurate.			SEPA	Maintain flood warning: Maintenance: Self Help: Flood Forecasting: Planning Policies; Awareness raising.	SEPA will work with the local authority to ensure that any new information about flood risk is considered in the existing flood warning system.	The maintenance of SEPA's flood warning service is funded by Scottish Government through SEPA's grant in aid settlement.	2016 - 2022	Existing	13033	Reduce overall flood risk	

LPD I	PVA	PVA Description	Selected Action ID	Selected Action Type	Location	Description	National Rank	LPd Rank LA Rank	Lead Authority	Related Actions	Co-ordination arrangement	Funding Arrangements	Delivery Period in Financial Year	Status if already started	Objective ID	Objective Description	Summary of economic impact	Summary of social impact impact
13 1	13/03	Lauder	1300 10001	Planning policie	as Applies across Tweed	Action Personnel price your de course personnel price have been and the course between providing to the exposition of the price supports a soft that the course person shows that the form of the course management. He price supports a soft that the course person shows that the form of the course is the last the the course of the course person shows the course person and the course management is a main the course of the course person shows the course person and the course and the course of the course person shows the course person shows the course of the course and particular the course of the course of the course person shows the course of the course of the course of the course and particular the course of the course and particular the course of the course and particular the course of the course and the course of the total course of the course of th			Planning authority	an may mananana. Consigns y para sapona	<sup>44</sup> and enump alles going forward in the Local <sup>44</sup> Decelopment Plant Ren but do list all account regarding factor risk. 2017 Standing activities will be co-ordinated with the activities of other responsible authorities as required.	Sectial Bardon, Caucilla II softwa lo toof file ector procept in-common badget 3 JPN 1 and an gaming additions are funded by Softhin Government Brough 3/FA grant in ad withmost.		Existing	12001	Avoid an overall locrase in fitod risk.		
13	13/03	Lauder	130330007	Maintenance	Logal Disa Distaist	Isoal authorities have a dury to passes watercomers and carry out clearance and regar works where wan works would substitutingly reduce. Those this, they produce schulates of clearance and regar works and make these available for pable trajections. Southly Water undertake inst kased impaction and maintenance and munagement of their own assets including those which help to reduce flood risk.			Scottish Borders Cc / land managers	Maintain flood protection scheme: Strategic mapp and, asset and modifing flood forecasting Awareness state participations: francgarry plans/response.	Sottish Borders har a duty to assess bodies of water and conduct clearance and repair works which would south and the south set of the south set of the south geoders Canadie and conditists with Monamers and geoders responsible authorities where a risk is identified and carry ou works should it be denome necessary. Sostish Borders Canarol will proper a schedule of clearance and repairs in accordance with the clicitos places on scoal authorities as detailed in the Risod Risk Management (Costander Jack 2006).	Southe Border: Council funding for maintenance will be coupled to budget allocations over the sky years of the plan. 2016-2022. Southin Water funded by customer charges as sky our comount regulator, all budgets activities required under this action by Southin Water are accounted for in our capital or operational expenditure.	2016 - 2022	Existing	13033	Reduce overall flood risk		
13 1	13/03	Lauder	130330009	Flood forecastin	ng Applies across Tweed Local Plan District	The Sottism Flood Forecarding Series is a joint initiative between STM and the MoTGEn bit produced days national flood quarkies astements which are loaded to Glargoy and 2 Reported. The flood guidance statements provide an assessment of the risk of flooding for a flue day part of all avoing reported time to parameterize the state of the state of flooding. The strive also provides information with allows STM is toxes flood straining, parapeople a better chance of reducing the major of flooding on a fluence of themes. There is flooring and the straining of the state is the state chance straining of the straining on the flooring of the straining of the straining and the state.	N/A	N/A	SEPA	Maintain flood protection scheme: Strategic mapp and modelling, Maintenance: Awarenees rating: 5 help: Planning policies: Emergency plans/response	SEPA / Met Office joint initiative. Hydrological ing information is provided by SEPA and meteorological aff information is provided by the Met Office. SEPA uses the information to predict the likelihood and timing of river, coastal and surface water flooding.	SEPA's flood forecasting service is funded through Scotlish Government's grant in aid allocation. The Met Office receives funding from the UK Government.	2016 - 2022	Existing	13033	Reduce overall flood risk		
13 1	13/03	Lauder	130330011	Self help	Applies across Tweed	Everyone is responsible for protecting themselves and their property from flooding. Property and business owners can take simple steps to reduce damage and disruption to their homes and businesses which define the steps of the steps of the steps of the steps of the step of the st	N/A	N/A	_	Maintain flood protection scheme: Stratogic mapp and modelling, Maintenance, Awareneess raking Flood forecasting: Flaming policies: Emergency plans/response.	Scottish Borders Council will work with other responsible ing albertifts to support residents, businesses and local resident Communities groups as required. This will be done by developing and reviewing emergency plans. Tacilitating resident communities plans and continuing to provide and develop Scottish Borders Council subsidised flood products scheme.	Scottish Borders Council Revenue and CapitalBudgets.	2016 - 2022	Existing	13033	Reduce overall flood risk		
13 1	13/03	Laudor	130330013	Awareness raisi	ing Applies across Tweed Local Plan District	STM and the responsible authorities have a duty to rate public exerutes of filed risk improved indices the roward impact. The second impact is the proper biological process of the direct second responsible of the second impact. The second impact is the second impact to the second impact to the second impact impacts the roward impact. The second impact is the second impact to the second impact to the second impact and provide in the second impact to the second impact to the second impact integration in the second impact to the second impact to the second impact integration is second impact. The second impact to the second impact to the second impact and the second impact to the second impact and a second impact to the second impact and the second impact to the second impact and a second responsible authorities in an another analysis with the second impact and a second responsible authorities in the second impact to the second impact and a second responsible authorities in the second impact to the second impact and the second impact and the second impact Water and the second impact and impact and the second impact to the back on the Water and information and the cond tables and the second impact to the second is the second impact. A second impact to the second impact and the second impact to the second impact to the second impact to the second is the second impact to the second impact to the second impact to the second impact to the second i			Responsible autho	Advance flood generation officers through many best of exceeding Advantagence of heigh Flood Percenting Participants, Energiency plans/regions.	Sottish Borders Council, will continue to work with other responsible authorities to raise awareness. This will	Section between a council anothers with be namedia denough the Province bedget. SERV: an interview or an impact of the council for the section of the section of the section of the section of the interview of the section of the section of the section of the program or unplication of the section by Sociality Water are a accounted for in our capital or operational expenditure.	2016 - 2022	Editing	13033	Reduce overall flood risk		
13 1	13/03	Laudor	130330014	Emergency plans/response	Applies across Tweed Local Plan District	Presiding an emergency response to floading is the responsibility of many experiations, including local authorities, the emergency services and STML (Techer emangement of an emergency response relies on emergency particles) and the contraction of a semigrane system of a semigrane sys	MA	NA	Category 1 and 2 8	Martah flod protecton schere: Strategic napy and modeling Maintenano: set Prate Flod Rencating Renningsfelcer. Assertess raking	Sociality Monorise Cancell, the integrapping Sociality and Sociality Monorise Cancell, the integraphing Sociality and Sociality Monorise Cancelling Sociality and Sociality Soci	This action is funded through multiple funding arrangements from a number of agencies.	2016 - 2022	Existing	13033	Reduce overall flood risk		
13 1	13/03	Laudor	130330016	Strategic mappi and modelling	ing Applies across Tweed Local Plan District	'STM will see to doneing flood mapping in Lander Walter area to support the improved understanding of flood rMA. The extent and timing of improvements will depend on detailed scoping and data availability.			SEPA	Maintain flood protection scheme: Energency planstreporte, Maintenance: with high flood forecasting Planningpolicies: Assures strating	STM's stratege mapping activities will be co-ordinated with the activities of other responsible authorities as required.	SPR's strategi-mapping and modeling activities are Ranked by Socialis Government Prough SERA's grant in aid Jotsmann.	Strategic mapping improvements in this area are dependent on a resided local authority study. STPA will await the outputs from this study with a view of incorporating in the the strategic maps subject to a positive avascent. Timescales are indicative only and STPA will see to better understand these during 2010 and STPA will see to be the understand there refine timescales with the intention order to further refine timescales with the intention. Updating the strategic triver maps in 2019-3020.	Not started	13033	Reduce overall flood risk		
13 1	13/03	Lauder	130040017	Maintain flood protection sche	Applies across Tweed ame Local Plan District	Continue to maintain the Lauder Station Tard Flood Protection Scheme.	N/A	WA	Scottish Borders Co	Strakejc mapping and modeling Emergency plans/response, Maintanance, self holp. Flod forecasting Planning policies, Awareness rationg.	Sottish Borders Council will continue to maintain the Lauder Station Yard Fload Protection Scheme to ensure the scheme continues to operate at paid efficiency. Impections will be scheduled as appropriate as part of the Council's during scheduled as appropriate as appropriate the scheduled scheduled as appropriate as appropriate the scheduled scheduled as appropriate the scheduled scheduled the scheduled scheduled the sche	Funding for maintenance will be subject to budget allocations over the six years of the plan, 2016-2022.	2016 - 2022	Existing	13001	Avold an overall increase in fibod risk		
13 1	13/03	Lauder	130330019	Stratogic mappi and modelling	ing Applies across Tweed Local Plan District	Social Water will carry cut an assessment of fload tai willish the highest risk sever calchments to improve breakings and understanding of surface water fload risk. Social Water will understale turther investigation and modelling in the Lauder sever calchments to improve breakings and understanding of fload risk in the area as required under Social to of the Road Risk Management Socialned Act 2007.			Scottish Water	Maintain flood protection scheme: Emergency plans/response, Maintanance, self holp. Flood forecasting Planning policies, Awareness raking.	Socitish Water will work with responsible authorities to incorporate relevant information into these studies and by reguistly locating the responsible authorities informa- of their progress. Socitish Water will provide responsible authorities with the outputs of the Socion 14 associante withick, where relevant, may be used to inform surface water management plans and SEPA flood hazard and risk maps.	Scottish Water funding is committed in its capital programme through OAS 44 (2015-2021) which is approved by its regulators and customers.	2016-2019	Not started	13033	Reduce overall flood risk		

	PVA Description Select	and a state of the local division of the loc	fected Action	Interfere	handed on	Entrant Burk and Ballion	inad load	Related Actions		forder bernnente	Delivery Period in	itatus if aimad	f Internet	Relative Recordships	Summary of economic impact.	formers of codel leavest	formers of an elemental leavest
			p.	-	Control Planning Policy and accompanying Planning Advice Name set out Scottish Mansher, priorities for the operation of the planning years and far the development and use of land interms of flood fills management, the policy supports a californian scale approach to		Labora			Funding Arcongements	estancial four	Marted					
					Sector-Parameter bridge and accompanying Renoting Advice Network on and advices Methodiese priorities for the approaches of the galaxies begins and for the designment and use of labol times with final data sectores. The hold synapse and them designment the hold synapse and them assignment the variability advices and advices to built the residues of and others and buildess, advices and advices to build the residuest of a priority advices. The sectore advices to build the residue of a sectore advices and buildess advices the priority and the sectore advices and build the residuence of a priority advices advices advices to build the residue advices advi				Scotline Banders Council will work with their planners to ensure that								
12 12/04	Eddiestan, Feebles, Innerleithen, Seikirk, Staw and Galashiels	100210001 P	anning policies	Applies actors Taxes Local Plan Diverict	Ended before characteria estimation and the top large general and severe that assessment on all process product departments. The severe sever		Planning authority	Flood protection-scheme-konks: Flood protection-study Maintain flood protection scheme Naturalificad management study Scharlig: mapping an mobiling Maintainflood wanning Flood forscatting. Community flood action groups, Awameen: caking Saft help, Saftoo water plankhady, maintenance, Energency planch-spore.	oppropriate policies and measures are port in place to manage flood risk. The todarks a abunding to Takrisona (Rogional and Load Hanning Holdina, provide address and alternationistics the for learning planning process and anouning datas policy bound in the Load Development Plan town had an initial association regarding Social risk. SIPR Alternation and planning address and state and the activities of the resonance model of the second plane and an initial association of the resonance model of the second plane.	<ul> <li>Scottish Borders Council alli continue to fund this action through Ris nevenue budget.</li> <li>SEPA's land use planning activities are funded by Scotti Gevenment through SEPA's grantin aid settlement.</li> </ul>	a 2016- 2022	Existing	13001	Avoid an overall increase in flood risk			
					visioù na 1970an. Evrez el tennez de antez de 2014 e gan e ha glannez genn, includinguiden o nitoad sia antipienen La adalde na 1974 e este ha pi, / veue soga argui el eneronem rikenzigienen Kaztik Wark sa antanzy muzhe with te pienen glaniste antez el engel et o connect oral autore or fal plannez glanistican antez el este antez el engel si cata anterio.				eens myennem een on opense.								
					A natural flood management mady will be undertaken for Galachiel and Store to source whether rund't control, river / floodplain restoration and underner management aculd help induce flood risk. The study will take a catchment approach and consider the patiential teneffs, delement and intraction between actions cateriana mail downments. The similar of the study is to down process with any of the process and th			Flood protection scheme/works; Flood protection study Maintain flood	Southith Borders Council will commission a natural flood management study for Galaxhinis and Stow. The study will assess the caddment as whole to determine if there is any potential for manarithood management works to	Funding for a natural flood				Reduce economic damages to residential and non-		Social impacts will depend on the outcome of the study and	halitation solari hala glinice a scianti cari reare a posteriori para la tori the occollegada quality of the environment by overtraining and whan sing outural habitate. Gala Maner (parate body 16 GBB) is located within the schagi ana and the physical condition of this rimer inidentifies by SSPA to be at heas thangood mature. Proceeded activities theough the conditionate of the invite basin
12/12/04	Eddiestan, Peebles, Inneraithen, Seikink, Inner and Galashiels	1015000	atural flood anagement dudy	Galashiels, Stow	haits a generative providers) wining facilitations is distantin. Proposed actions notifies and the institute of an analysis share of the state of the state of the state of the NRL Special Action of the state of the NRL Special Action of the state o	10.0	Santien Nox Barden Coundi	Joan Januardan Provinsi Januarda J Januarda Januarda J	Latthe function: Councel will commonly on annuaria flood measurement study for Galandeina district, The study will also see Lathment a weeks to determine it freen it, any patentiation manaferiate manaferiate data status it is also also and a study and a study and and also also also also also also also also	management indeputed unlight bouldgetallocations over the six years of the plan, 20%-3022	2020-3022	Not started	12015, 12016, 12017	nniskenska japopertise, and filozof risk to community facilities. In classifieties caused by flooding thom the Gala Water and River Yaned	The association of the second fixed measurement actions is difficult to office, inserver, the action can react or fair of the high infection verses. Server existential and non-visited and and one visited and and one visited and and one visited and an one visited and and an one visited and an one visited and and an one visited and and and an one visited and and and and and an one visited and an one visited and an one visited and and and and and and and and and an	a recommended activity, and activity in the of the walk that a positive benefit to the holds and well-level of the community. Natural food management actions can restore and enhance ratural invitibilities for create opportunities for recension and numbers.	management planning. To be in accord with the FRM/Schang, the responsible achieves the second second second second second second study that a action will not have an advence effect on the singhty of the Subra V Inseed Special Area of Conservations or Macrolice Hills Special Areas of Conservations. The following unidowality and Local Second Conservations. The following subscript second second conservations in the following in action: conservation neuron and inselvability ingracted by the action: conservation neuron and inselvability.
12 (2/04	Editionan, Poobles, Inonstellben, Sokkin, Itour and Gatablek	10010005 A	ood protection udy	Peobles, Innerieithee and Roughton	Antigramming duping is and where the home, transition and home parts are set where realisticant damages. National and the set of the	1 of Sal	tariá Szotlak Barden Caundi	Tood protection channel works. Mariza filosof protection scheme. Natza filosof mounter study, Strangie regular part motivity, Mariane Inder Ander Mariane Strands and Strands and Ander Strands and Ander Jahren Strands and an and strands and strands and strands planet tragenes.	Sentis Relation Control will have format a fload primition rindy for many prime prime and the sentiest of the	an Funding for a Flood protection addy will be endinged to budge addression over the da pains by plan, 2014 2022.	, 2016-2020	Not started	1212	Reduce control of program to involve that and one of the second second second second second second second and second second second second second second second second Water and Keyel Taesed	The sharp much sense 100 material appendix and 100 merce sharing appendix and an appendix sense of the sharp of the sharp of the sharp of the sharp of the papers are at a flow to be sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the share of the sharp over at the sharp of the sharp of the share of the share of the sharp over at the sharp of the sharp of the share of the share of the sharp over at the sharp of the sharp of the share of the share of the sharp over at the sharp of the sharp of the sharp of the share of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of the sharp of th	Sada legent sill operators to activate al the study and manamental activate. Analation in file of all availables apportive band it to have an an antibinary after an anomaly in assisters to have a strand and an anomaly and activate and the independence of the strangeneous calls of an analation and the sharps as have band and calls and file mask band and and strangeneous activates approximation of the mask and and strangeneous activates approximation of the strangeneous activates approximation of the strangeneous activates and the strangeneous activates and activates and strangeneous activates approximation of the strangeneous activates and the strangeneous activates and strangeneous activates and activates and strangeneous activates activates activates and strangeneous activates activates activates and strangeneous activates activates activates activates and strangeneous activates act	This dipertories used in evaluations of the signal in and approximately set of the signal in the signal set of the signal in signal of signal set of the sig
	Entiretype Enables				The Solids Road ProtectionScheme is currently under construction, whet also is the completed in early 2017. The othere includes flood indexeme flood from also is there is a membry under construction, whet also is the completed in early 2017. The othere includes flood	5	(mea	Natural flood management studie: Maintain flood protocion scheme: Natural flood management studie: Studied macrission and moleillers biotra	, Scottish Barders Council will ensure the successful completion of the Selici	<ul> <li>Runding for Selikith Fiload</li> <li>Restaurtion Schume Inter should</li> </ul>			12017 12008	Backers account of stranger to statistical surfaces.		A mduction in flood risk will have apositive benefit to the health and will being of the community and sacially valenced is people located	buildings, Sites of Special Scientific Intervent and ancient acostanticure also prevent in the study area and could be positively or negatively impacted. The scheme has undergone-detailed design and accessment including consideration of potentially significant impacts from
12/12/04	Eddleston, Prebles, Innerieithen, Seikirk, Stow and Galashiels	10070006	and protection heme/works	Seikink	The fails face Principles (and the second se	o 76/8.	NUX Borders Council	Natural flood management dudier. Maintain flood protection scheme Natural flood management dudy. Stranger mapping and modelling Maintain flood warning Ricodforecarding Community flood action groups; Ananne raking Self help: Sartase water plan/inder maintenance. Emergency plans/inopotes.	Scattish Banders Council will ensure the successful completion of the Selkin Pixod Protection which gives a highly well of pratection (his 1:100 pixol china thronge - max 1500 pixol chinas benzy, to the lowlying areas of Selkin. The scheme is programmed for completeion-sarty 2017.	the been approved and the schem is currently under conduction due for campleteian early 201 Scotlish Borders Council	e 2016-2017 2.	Ongoing	12009, 12010, 12010, 12011, 12012	Reduce economic damages to seidential and non- invidential properties in Selikis caused by fitooding from the Dittok Water, Long Philip Rum and Shaw Rum	The flood protection where has an estimated benefit cost ratio of 2.2.	Antibaction in make the series of polarises and the interaction of the	In the contrast closer galaxy arcs and contrast of galaxy and contrasts, from field and gardinetics of prosterior linguistics are strong and the contraction and future use of the scheme and surgets which these cancels infigured future (foot mangement will have appollie) impact on the environment through hydrogeneous and enhancement.
52 12/04	Eddiestan, Prebles, Insorialhen, Sakirk, Istaw and Galashiele	10038007 W	hietenance	Applies, actors, Twee Local Plan District	last adhetishka silayita asaw akhistoria akhisyi da duaran aki nga wakusha suk aki aki aki da da da di Jaka ka da da T. Tay pakan shakin a maran ad ga wakush da da taya adat in gala tayatin. Sati da da di Sata ka da da T. Tay pakan shakin a maran ad ga wakush da da tayatin. Sati da da Sati da		Scottieh Bonden, Coundi, I Viandi manager		Santhis Borden, bas a Adayta ansara badies of outer and another discusses and explan analysis which another allocate and the santhis and securary Southink Borden Cascol and Locat Interest with Handbarden and et Regularities and andreas and a list client and and anyout on the Mandbard In denoted encoursey. Southink Borden Cascol and Jongson and Mandbard and entered encoursey. Southink Borden Cascol and Jongson and Mandbard and entered encoursey. Southink Borden Cascol and Jongson and Mandbard and entered encoursey. Southink Borden Cascol and Jongson and Mandbard and entered encoursey. Southink Borden Cascol and Jongson and Mandbard and Borden Cascol and Adayta and Adayta and Adayta and Adayta and Adayta and Adayta and Adayta and Adayta and Adayta and Adayta and Mandbard Adayta and Adayta and Adayta and Adayta and Adayta and Adayta and Adayta and Adayta and Adayta and A	expenditure.		Guiding	12022	Reduce ownall filed risk			
12 12/04	Eddieston, Prebles, Innerielithers, Solkirk, Stow and Galashiels	1202220089 FI	and forecasting	Applies across Taev Local Plan District	The Social Risod Fernicating Senice is a given initiative between SDA another Mer Office that produces daily, national food patience a dimension makes the seniory is not 2 Mergodian. The Risod patience transments produces assumed of the risk of Fooding to a first one day robust basis represents the transport patience in the senior the risk of Fooding. The series is subgraded information with a senior transmission of the senior transmission of the senior transmission of the senior of subsenses. For new Risod assumption, patient we want to a senior transmission of the senior of the	9 NA	NIA SDA	Flood protection-study Flood protection-scheme/works. Natural/flood management studies; Maintain floodprotection scheme. Natural flood management study; Strategic rupping and toodilling. Islahintain flood waning Maintanasa: Community floodication.googa, Awareneos studing saithaug, Sartaas waterplan.htudy; Emergency plans/trepone.	IZPA //Met Office joint initiative. Hydrological information is provided by IZPA and metoenological information is provided by the Met Office. SIPA was the information to predict the likelihood and timing of river, sourced an writers water flooding.	SEPA's flood forecasting servic is funded through Scattlish Government's grant in aid allocation. The Met Office monies funding from the UK Comments	2016-2022	Existing	12022	Reduce overall fixed risk			
12 12/04	Eddieston, Peebles, Innerielithen, Solkirk, Stow and Galashiels	120220011 5	if help	Applies across Taes Local Plan District	European intergeneible for protecting themselves and their property from flooding. Property and business convers can take simple steps, a to read undang and direction to their homes andbusiness charactif Gooding Appoint. This includes properties all flood planad flood (i) (Including property involgencies), applications of the Golden Communities (includes, and executing their properties and business care in two diagram flood damage. Sostelin Berstein Council of involutions of directing products technines and business care in the Social Address.	xx.	N/A -	Flood protection ruley Flood protection schemer works: Natural flood management studies; Maintain floodprotection scheme: Natural flood management study: Strategic rupping and modelling Maintain flood warning Maintenano: Community Floodaction groups; Asarenews studing Flood action protection and scheme scheme for protection.	Samitish Banders Council will work with other responsible authorities to support middents, builtness and local realist at commanities groups as required. The sub-line does by developing and miviliaries genergoing plans, laditating solitient communities plans and continuing to provide and develop Samitish Roders Council subsidiaries droop products where.			Existing	12022	Reduce overall fixed risk			
12 12/04	Eddlexton, Problex, Innociolithers, Solkirk, Stow and Galashiels	raonseona da	anmunity fixed Songroups	Galachieis, Stow	Calabbilis Bakehowe ikum Rood Witming Group sponzins in thisama. The group is supported by Soztish Bordon: Council and aims to accesses community resilience to flooding.	80.	NVA Commun	Total instructions, a status many pain rules, from principation requires, Flood principation rules, Flood principation rules in rules and rules management status. Mainin Floodpartie-tion rulemen Manuel Road management status, Maining Road pain and modelling Malantari Road wanting Maintenance: Refinite Autometication Relation Road wanting Maintenance: Refinite Autometication Relation Road Surface awater gland-budy. Encoding Status Response.	based with the definition of the control of the parameters of the definition of the lawn Flood Warming Straug. The Council will ensure that checks on the flood lawning sociplients are carried out a negative interval and updated accounting fine Caucilla will also percide addition to those merginetes on how here to protect thermaelises from flooding and ensurage others in the Flood warm terra to risk with the work of the accounting others in the Flood warm terra to risk with the work of the accounting others in the Flood warm terra to risk work the work one process.	d Jy. Scotlish Bordens Council Revenue Budget Ing	2016-2022		12015, 12016, 12017	Reduce economic damages tonesidential and non- residential properties and flace risk to community facilities in Gatashiels caused by flooding from the Gata Water and Reset Faceed	The economic impact of this action is difficult to estimate.	Podilius impact through provision of support to local community and builtnesses.	N/A
12 12/04	Eddiestan, Peebles, Inneeleithen, Sokirk, Stow and Galashiels	raastaara b	onmunity fixed Songroups	Seikin	fakish Long/Helly Barn/Facet Mening drang operates in this area. The group's supported by Sortish-Reders Causel and aims to accurate community realistics to floading.	no.	N/A Commun	Flood protection mudy Flood protection scheme/warks: Natural/Road management studies: Maintain floodprotection scheme. Natural flood y management study. Steneje napping and modelling. Natural flood warring Maintanas: Sim Prile, Yaammessmilling Flood ransacting Sarbace water plan.httudy: Emerginesy planshregones.	Samtin Border: Council will continue to update and maintain the Long/Hill Alarn Rood Warning Group. The Council will ensure that checks on the floor averning snotpertains carefold and a singular intravalar and updated scarseling Phe Council will also provide adulos to those incipients on how bost to protect thermatives from flooding and ensuring other limithe flood warni priors to up upoor the warning group.	lip d ýs: Scotlish Borden: Council Brvenue Budget Ing	2017 - 2022	Existing	12057, 12008, 12059, 12010, 12011, 12012	Reduce economic damages tone-idential and non- neidential properties in Solidit caused by flooding from the Ethtick Water, Long Philip Rum and Shaw Rum	The economic impact of this action is difficult to estimate.	Positive impact through provision of support to local community and builtness s	N/A
12 (2/04	Latikutur Feedlar, Inonisithur, Sakist, Itou and Galantein	12032003 A	aavoneeszaláing	Applies actors Taes lacal Plan District	The second secon		Respond Jaithoofis	Paral provider and princip enclose schemarks. Nacostania management status in the paral principal science share, they are the management status in the paral science schemarks are the schemark bitmarks. In Paral Control (Science) and the science schemark bitmarks are parallely compression (Science) and the management science and parallely compression (Science).	Landa Baran Canol, al antena e su su si al valor in purato. In dia mangina dia mangina ny nationa canana dia pung-ung-ung-ung-ung-ung-ung-ung-ung-ung-	Scottish Borders Gourdi Activities will be Ausdood 2000 and 2000 and 2000 and 2000 2000 and 2000 and 2000 and 2000 and 2000 2000 and 2000 and 2000 and 2000 and 2000 2000 and 2000 and 2000 and 2000 and 2000 and 2000 2000 and 2000 and 20000 and 20000 and 2000 and 2000 and 2000 and 2000 and 20000 and 20000	a 12014-3002	Existing	12212	Refer and floot risk			
12 (2/04	Eddinatur, Pereblon, Innolnithen, Sakkis, Innur and Galachiels	120328014 (J	tergency anultrigance	Applies across Tees lacal Plan District	Tending an energy in present in this large is in a specializity of one population, this has been to be an experi- population of the special sp	N/A	Category NOK and 2 Respond	Fload protective early Fload provider schemin kanne Nater Hload management at aller. Marine Rodgemandlick of energy Marine Marine Nater Marine Marin	Latitud berafan Caucit, ihn Gregorgo Gronis and D'Alistiane har Wang Genergo (Pois Agengelan in Institudo Ali Carla sueather and the second second second second second second second second second second second second second second final advances and second second second second second final advances and second second second second second second second second second second second second final advances and second s	N Si This action infunded through multiple funding arrangement from a number of agencies, at as	5 2016-2022	Dating	12022	Anders second filted risk			
9.00	Entitetan Januar Institution Salain, Itau and Galantein	10032015	rategic mapping sd modelling	Applies across Twee	We all outs in branch four regardly in factority. (Fits Nets, Type Texel School Berrier and Ray-Dor and School Sch		SDA	And provide and, Endprecide stream wash backflow angeneric table, binden background and the stream back flag angeneric table, background and the stream background and background and the stream of background anges, that the only background and provide Angeneric costs	In a facto the determined from the homework order construction (c) TRA in a factor the barra and barra in the same of the strategic regarding and the same of the same of the same of the strategic regarding and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same same of the same of the same of the same of the same of the same same of the same of the same of the same of the same of the same same of the same of the same of the same of the same of the same same of the same of the same of the same of the same of the same and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of	a a a a a a a a a a a a a a	Strategic mapping improvements in this manuar dependent on backwards by budy and backwards of back and wards water study. SPA will avait the strategic maps subject trategic maps subject trategic maps subject trategic maps subject to a strate and strategic maps subject to a strate and the subject and subject to better understate to better understate to better understate to better understate to better understate to be better to be bett	a a bio k k k k	13232	Bulley morth filed (sk			
12/12/04	Eddiestan, Prebles, Innatiethes, Sakkis, Istow and Galashiels	120278017 M	laintain filood ratection scheme	Seikin	Material for any failst That Protection Scheme Industry completion is only 2007. The scheme indust-schem Scheme and Tables, device derives and source finder management on the Longsfröjklaum and the Schlarys Lash transform Management Sprint.	R0.	NXX Sottien Barbers Council	Flood protection-study Flood protection-scheme/works: Natural/flood management studies, Mainian Floodpata-tictor scheme Matural flood management study Strangel coupping and modelling (Desegney response) julies. Maintenance, Self Neijs, Community flood action groups; Flo forscarding Surface water plan/study. Awareness raiking.	Sambi Barteris Consol will manate this Cale March Tassard Sharen Salahang completions and 2021 to ensure it continues to previde a high well of particular. The second second second second second second second second address Ta Gold Salahang and Salahang A. 2020. Any materianan- inquine set to the second secon	Funding for maintenance will be subject to budget allocation over the six years of the plan, 2016-2022	<sup>10</sup> 2016- 2022	Existing	12057, 12008, 12059, 12019, 12011, 12012	Reduce economic duringers to residential androne- mediantial properties in Selekin caused by ficooling trum the Ethick Waters, Long Philip Burn and Shaw Burn		A reduction of food risk and its avaculated inpact or property and intrastructure would have poolive basedits is the community. There may be temporary sequelies impact through discutance and inconvenience to the local community as these works are carried out.	There are no international, national or local level predecommentation gradients that are likely to be impacted by this action.
12 12/04	Eddlextan, Peebles, Innateibhen, Seikink, Stow and Galashiels	130152017 W	laintain flood stection scheme	Galashiels, Stow	Martan the new Galaxies/Taud Restorter Scherer comparised subchaire 2014. The scherer includes diver defenses on the Gala Marter, from the effects in last Science/Sect, and providers 1 in Typer established of prosecular to be contra of Galaxies.	NO.		Flood protection study Flood protection scheme/works: Natural flood management studies: Mainian flood protection or tehmers Matural flood management study: Strangel engagest and modelling (Intergence) response/glass: Mainismance, Self help: Community/flood action groups: Flo forscaring Surface water plan/hudy: Auronees railing.	Editerio addenic Caulcel ana categoria to tatattan her categoriani toda Tatattani addenic Caulcel ana categoria to tatattani her categoriani toda Inflances Manufacto Sentani to ana cate her kenne categoriani ang anti Manufactoria villa e schedulei da appropriate ang anti the CauceOF durine. Manufactoria da ana categoria da appropriate ang anti the CauceOF durine pained all the technologie consultation with other responsible subtractive, tatathaliater and landavanes a required. Sasthali Bardenic categoria ella manufactoria technologie heroselebene/ficed	Funding for maintenance will be subject to budget allocation over the kit yearcoff the plan, 2016-2022	<sup>10</sup> 2016- 2022	Existing	12215, 12216, 12217	Roduce economic durages to residential and non- medianish properties and flood tak to community facilities to classifies caused by flooding from the Gala Water and Rose Taxeed		A induction of fixed trial and init associated inpact or property and initiative-source aceies these policies bandins to the contenting. There may be temporary against inspect through disturbance and inconvenience to the local community as these works are carried out.	There are no international, national or local level pointemental designations that are likely to be impacted by this action.
12 12/04	Eddiestan, Peebles, Innafailhen, Seikirk, Innar and Galashiels	120148017 (M	laintain flood stection-scheme	imetieithen	Serban Investor for widely investmental time Taxafecturic Science. The science and elegand to religion the Booking of In March Tenzon, Auf Storet and Hyp Direct France and a science and a science and a science and a Science.	f xxx		Flood protection study. Flood protection-scheme/works, Natural flood management studies, Mainian floodpatiection technem, Matural flood management studies, Klander, engagend and modelling. Desengency response/glass. Manimumor, Saith Pring, Community/flood action groups, Flo forscaring Surface water plan/hudy. Auronese raining.	industrial and an operation of the second se	Funding for maintenance will be subject to budget allocation over the six years of the plan, 2016-2022		Existing	12014	Roduce economic durages to residential andmon- mediantial properties and filosof risk to community facilities; in innervisitive, caused by filosofing from the River Taened and without Water		A reduction of flood risk and its ansatzlated impact on property and instructionary avoid these profiles benefits to the community. Here may be temporary angularis impacts thready discussions are inconvenience to the total community as these works are carried out.	There are no international, national or local level performental designations that are likely to be impacted by the action.
12 12/04	Eddiestan, Poebles, Innocisithen, Sokink, Row and Galashiels	saonaport7 M	laintain filood ratection scheme	Feebles	Continue to multituin the waining Editoriton Burn Flood/Provention Scheme.	808	NIR Boden Council	Flood protection-study Flood protection scheme/work: Natural/flood management studies; Natural flood-management study. Statusje mapping and modeling (Benegren; reporting) and Mathematics of Flog: Community-flood action prosp.: Flood forscaring Sartace waterplan/study Awarnews mining. Planning policies.	In possible and an exclusion with a manufacture international environment and a set of the possible and a set of the possible and a set of the possible and possi	k Funding for maintenance will be subject to budget allocation over the six years of the plan, 2016-2022	<sup>10</sup> 2016- 2022	Existing	12012	Reduce economic damages to residential and non- invidential properties and flood risk to community facilities. In Freelins caused syriver flooding from the Eddleston Water and River Tweed		A induction of floot risk and its anactainid impact on property and infrastructure would have pocifive baselists in the community. There may be temporary negative impacts through distutance and inconvenience to the local community as these works are carried out.	There are no international, national or inactivel producemental designations that are likely to be impacted by this action.
13 12/04	Eddiestan, Poeblos, Innoroithen, Sokkin, Raw and Galashiels	12052019 (p	aface-water an/dudy	Poobles	A factor time to despend the set is a characterized to be the set of end of the set of t	nun.	No. Soction Bardens Council	Total periodio-maky Final periodio-mbenet-konks Tables/Total management state: Mahmab Final-paratesian statements have a food management staty: Exemption periodic part modeling. Tomapen, regeneration: Markan Statements (Markan Statements) (Markan Statement financialing maintain flood protection scheme: Awareness mixing Parening policies.		ing		Not started	12025	Roduce economic damages and number of residential properties units of writes water flooding in Predice as the as postical			

12 12/04	Eddiestan, Poeblos, Innarieithen, Seikirk, Staw and Calashiels	10004004 junitor water planitordy	Gatarbiels, Melrose and Tweedbark	A ford to Biospheric Paris all to under the Gatherin Meller and Pariskan the all or spectrum the support of underscent paris and paris of the Pariskan to Catherin Meller and Pariskan the support of underscent pariskan the stress of the Pariskan term of the Pariskan term of the Basel. The set all stress devices and the stress of the Pariskan term of the Pariskan term of the Basel and the stress of the Basel and the Same term of the Same term of the Basel and the Same term of the Basel. The stress devices are stress of the stress of the stress of the Same term of the Same term of the pariskan term of the stress of the stress of the stress of the Same term of the stress of the stress of the stress stress of the stress of the stress of the stress of the stress of the stress of the stress and the stress of the stress of the stress of the stress of the stress of the s	Scottish Barders	Flood protection-mady Flood protection-scheme/work, Natural flood management and scheme Managementation scheme Management and scheme scheme scheme Management management and scheme scheme Management forschening material flood protection scheme. Awareness raking	Control Random Council will co-ordinate surface water management planning with data Maler. GPA and Bala with the local community. The Sardace Maler Medigenetistics and the surface surge produced by the subgrade data material by local years by counts have a surface of the surface surge produce and the surface planning through management plan.	subject to budget allocations	2016-2019 Galachinis DOA 2018- 2020 Meiltose DOA 2018	Not started	Roduce economic damages and number of invidential properties at list of series are in facility in Galachine, Methode and Twendbacks at the approximat	
12 12/04	Eddiestan, Peebles, Innoteithen, Seikirk, Stow and Galashiels	12034009 Sufface water plan/eudy	and reeedbark	Rotein Council (edit annexoury) will take the tudies though the Soping and Madelling planes to define the spollcart flooding insue In the catherest. Where this tubere complexel, it is expected that the integrated catherest tube guarteenbips will remain in place and will progress with the Optioneering place to establish the performd substorie) is shown and provide insue.	Soztish Waterin partnenhip with local authofities	Road protection easily. Fload protection schemer-lacks: Natural/load matagement studies, Natiritati floadprotection scheme, Natural fload matagement studies, Transier, napping easily denoted in Schart and plank tauge. Ennotypency responsively lack Natireseance. Self help: Community fload adias groups. Fload traveating maintain fload patiention scheme: Avainment scheling.	Suttish Water will work callaboratively with project partners throughout the studies. Sozitish Water will provide project partners with the output of the tolograded calcabilitation with the whore milesant, may be used to inform sufface water management plans.		276-2021	Ongoing	Reduce economic damages and number of residential properties activis of europe water finaling in databates, Meteore and Towedates as the appendix	
12 12/04	Eddiestan, Peebles, Innerielithen, Solkirk, Inner and Galashiels	120220019 Strategic mapping and modelling	Applies across Twee Lacal Plan District	Icetite/Meter all inview the associated of fload risk within the highest risk uware catchments to improve isoaaledge and understanding of urbane waterfload risk. Icetite/Meter all understafe forther investigation and modeling in the Galaxheist, Melona, Fredins, Sakkita ad Walansburn water pathwenters to improve localedge and and enabledge of fload risk in this area son-guind under location is of the Fload Risk Manament of Galaxita Ac 2009.	Scottish Water			committed in its capital programme through OAS-6a (2015-2021) which is approved	Galauhiels DOA 2018 - 2020 Melitour DOA 2018 Perblins DOA 2016 Selikis DOA 2016 - Selikis DOA 2016 - 2019 Walkerburn DOA 2016	Not started	1213 Reduce overall flood risk	
12 12/04	Edilectur, Freibies, Insolicition, Sokick, Row and Calasties	10038000 Martan flood Aarring	Applies across Taxee Local Plan District	Some encoded and the set of the s	SIPA	management study Strategic mapping and modelling Surface water	The field fluct/huncles forms however, whereas however, a final periodic local dynamics for finites, increasing a sublicity of a sub- straint finite magnetized by payness for distant sublicity. The all over the bin can be write the same finite sub- plicity of the bin can be write the same finite sub- plicity of the bin can be write the same finite sub- plicity of the same finite sub- plicity of the same finite sub- bin solid to be averaging the same finite sub- bin solid to be averaging the same finite sub- bin solid to be averaging the same finite sub- tant sub- straint sub- strai	ricod warning service is funded by Scottish Government shrough SEPA's grant in aid	Ongoing	Laiding	022 Indus west field th	

LPD PV	A	PVA Description S	elected Action ID	Selected Action Type	location	Description	National Rank	LPd Rank L	A Rank	Lead Authority	Related Actions	Co-ordination arrangement	Funding Arrangements	Delivery Period in Financial Year	Status if already	Objective IE	Objective Description	Summary	of economic impact Summar	y of social impact Sum	mary of environmental impact
13 13	05	Earlston				Another homes provide a comparison provide the source of t	90 1 1					Section & sectors is consistent with some water the sector is a sector with all provide the sector is set of the sector is sector is se	Scottish Borders Council will continue to fund the action through its revenue budge. 2014. Exitatives are to funded by Scottin Government Incurgs SPA's gant in aid settlement.	2016 - 2022	Eakting	13001	Audid an overall Increase in flood risk				
13 13	66	Earlston	130190005	Flood protection study	Earldon	A flood protection study will be understann for fashion to assume whether modification of consequence, instantiation reading the study and the study of the study of the study and the study and assumed of study and the study and the study of the study. The study and the study and assumed of study and the study and the study and the study of the study and assumed and the study and the study and the study of the study. The study and the study and assumed the study and the study and assumed the study of the study and assumed assumed the study and the study of the study and the study and assumed the study and the study of the study of the study and assumed the study and the study of the study of the study and the study of the study of the study of the study of the study of the study of the study and the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of the study of t	ce re rd 25 of 168	2	ofé	Scottish Borders Council	Maritali flod protection scheme Storage negation and notating Maritani fload auring fload Matematicate Integroup Jates/Hegoris, Ranning paloos.	Section becaus Council will take forward a Bood protection to adaption of antibiolity of the antibiolity of a section bears of council program bear will be data bears and relevant program bears will be address and the section of the section of bears and the section of the section of bears and the section of the section of bears and the section of bears of the section of the section of the section of bears of the section of the section of the section of bears of the section of the section of the section of the section of the section of the section of the secti	Funding for a Flood (g protection study will unlocation sourt the six unlocation over the six years of the plan, 2016- 2022.	2016-2020	Not started	13019	Rotuce concernic damages to residential and non- residential properties and fload risk to community basitions to community basitions the Eariston caused by fiscaling strem the Lander Water / Turffeed Burn	flooding i potential to E16 mi residentia propertie likelihooc benefit fo	y could benefit 61 al properties at 74 al one in flood al one or rederive the internet in the administration of the internet internet and non-rederive the internet and non-rederive the internet internet at 60 al one internet internet at 60 al one internet internet at 60 al one internet inte	or on impacts will dogood on the impact of the study and on the study and individual actions. A reduction environment of the or the community, and or dhe community, and or dhe study could be reaching located with the F indiality located with the reacting located with the reacting located with the marks and created hits for recreation and hits for recreat	romment should be sought, for mple through natural flood sagement. To be in accord with FRM Strategy, the responsible
13 13	65	Earlston	130330007	Maintenance	Applies across Tweed Local Plan District	and adultifies have a day to ease with source of any periods are repleted with other with well and adultifies the source of the				Scottish Borders Council, asset / Ian managers	Food protection study Maintain fload protection scheme Strategie megaling and modeling Maintain flood warring Flood forecasting Awareness railing call risky. Emergency planoirospone, Planning politics:	Scottish Borders has a dary to assess bodies of wheth and conduct classing and repair work measures and the second seco	Scottish Berders Council funding for maintonano will be subject to budge allocations over the six para of the plan, 2016- 2022. Scottish Water is funded by customer economic regulator, all business activities required under this are accounted for in our capital or operational expenditure.	2016 - 2022	Existing	13033	Reduce overall flood risk				
13 13	05	Earliston	130330009	Flood forecasting	Applies across Tweed Local Plan District	The Scattab Road Forecasting Sorvia is a joint initiative between SIPA and the Mar Office that produces daily national Mood galaxies statements which are issued to Catogory and 2 Responders. The Nood galaxies statements provide as associated with and readings if a sink of galaxie dawlowing responders. The Nood galaxies and the statement of the sing of the single statement of the singl	N/A	5	I/A	SEPA	Flood protection study: Maintain flood protection ichemic. Strategic mapping and modelling Maintain flood warningkalentamice: Amanoses naiming Saitt hulp: Emergancy plans/response. Planning policies.		SEPA's flood forecasting service is funded throug al Scottish Government's grant in aid allocation. The Met Office receives funding from the UK Government.	p 2016 - 2022	Existing	13033	Reduce overall flood risk				
13 13	05	Earliston	130330011	Self help	Applies across Tweed Local Plan District	Everyone is regionable for protecting themselves and their property from flooding. Property and Eucliness events are at a simple stage to reload among and discuption to their homes and backness should flooding hypothesis and backness and backness of a discussion of the stage and a discussion of the stage flood among. Scattle flooding characteristic and and the stage and the stage flood among. Scattle flooding characteristic and and the stage flood among. Scattle flooding characteristic at a the Scattle Backness.	a N/A	5	I/A	_	Flood protection study: Maintain flood protection scheme: Strategic mapping and modelling. Maintain flood weninghalantannee. Awareaness taking Flood forecasting: Emergency plans/response: Planning policies.	Scottish Berders Council will work with other responsible authetitist to support residents, burlansess and load residient communities groups as required. This will be done by developing and reviewing emergency plans, facilitating resilient communities plans and continuing to provide and develop Scottish Berders Council subsidised flood products scheme.	Scottish Borders Council Revenue and CapitaBudgets.	1 2016 - 2022	Existing	13033	Reduce overall flood risk				
13 13	66	Earliston	130330013	Awareness raising	Applics across Tweed Local Plan Dedict	BFA and the regionable authorities have a day to rate patie auronaut of flood rule. Augured patientees of TMA and type patient construction through the South Reviser Outer of Landowski (Construction Marking Mark and page also construction through the South Reviser Outer of Landowski (Construction Marking Mark and page also construction through the South Reviser Outer of Landowski (Construction Marking Mark and Page and Construction Mark and Page and Page and Page and Page and Mark and Page and Mark and Page and Page and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Mark and Page and Page and Page and Page and Mark and				Rosponsible authorities	Tood protoclion help Markain Need protoclion relevance Stratige-mapping and modeling Markain for an energi Markain and Stratige Markain for an energi Markain Stratige Markain protoci	Sustain Barders, Cound' will continue to such will other responsible sufficients of source another static responsible sufficients of source another barder communities and source and source and anaroneous within their communities (source and anaroneous within their communities) source and anaroneous within their communities (source and anaroneous source and anaroneous and and high develop anaroneous within the Pol.	Scottish Borders Council activities will be funded through its revenue todget. SEN's avareness raining activities are funded by Scottish Covernment Incudy SEN's gata In aid automatic Scottish Water is funded by customer charges as set by their sconemic regulator, all busitess activities regulated under this action by Scottish without an assounded for in our capital or operational expenditure	<sup>1</sup> 2016 - 2022 r	Existing	13033	Reduce overall flood				
13 13	85	Earliston	130330014	Emargency plans/response	Applics across Tweed Local Plan Desrict	Notating at energiese response to fooding is the responsibility of many seguritudes, including and individuals the simplexpectations and SRN. Each in many seguritude of a simplexpectation in the energiese product of the simplexpectation of the simplexpectation of the simplexpectation of the intervention of the simplexpectation of the SIM and SIM	N/A	5	i/a.	Category 1 and 2 Responders	Pool protection study Mantain Rood protection food anoming Mantaining of the spin food forecasting Manness transp. Rooming policies.	Scatter the best cancer the for language particles are the best of the state of th	This action is funded through multiple fundin arrangements from a number of agencies.	9 2016 - 2022	Existing	13033	Roduce overall flood risk				
13 13	05	Earlston	130330016	Strategic mapping ar modelling	d Applies across Tweed Local Plan Desrict	SPR will such to incorporate additional units a solar data tota the food maps to improve underscheding of the solar solar solar solar solar solar solar solar data to the solar solar solar solar solar solar to the total for solar sol				sepa	Flood protection study: Maintain flood protection scheme: Emergency partnet/sporters: Maintain flood warring: balances and scheme floor floor floor American acting: Planning policies.	A flood protection study is proposed for Earliton. SERA will work with the local authority to ensure that new information about flood in a knowling from the proposed flood protections study is considered in SERA studies: repeting and modeling developments where appropriate and relevant.	SERVs strategic mappin and modelling activities are funded by Scottish Gevernment through SERVs grant in aid sottioment.	Strategic mapping improvements in this area are dependent on a related local automity study. RSPA will avail the output from this study with a view of incorporating it into the strategic maps installative only and SIPA will avail to better installative only and SIPA will avail to better differ to inscalar with the intendion of cipating the strategic river maps in 2019-2020. Incorporation of additional surface water mapping SIPA Avd. Sartises water mapping SIPA Avd. Sartises water mapping to strategic to be undertained to be undertained mapping SIPA Avd. Sartises water mapping the strategic to be undertained to be undertained to the strategic to be undertained tobs undertained to be undertain	Not started	13033	Reduce overall flood risk.				
13 13	05	Earlston	130190017	Maintain flood protection scheme	Earkton	continue to maintain the existing Turthod Burn Rood Protection Scheme which reduces the risk of river Rood?	9 N/A	5	I/A	Scottish Borders Council	Flood protection study. Stanley's mapping and modeling. Emergency plans/response, Maintain flood working. Basedon and plansing plansing for the coaching American acting. Planning policies.	Scattlin Morders Council will continue to mohistica be faritoria Turfandi harn finode Protectionis Shame be ensure the scheme continues to operate al peak effectory. In procession will be scheduled as appropriate as part of the Council's datises under the Road Biok Management (Schedung) Act 2009. A way maintenance required will be through consultation with chiral mogeneolise automatics, statubatistics and chiral landmannes is required.	E Funding for maintenanc will be subject to budge allocations over the six years of the plan, 2016- e 2022.	20 8 12016 - 2022	Existing	13019	Reduce economic damages to residential and non- residential properties and flood risk to community facilities in Earlistin caused by flooding from the Leador Water / Turfford Burn		associate infrastru benefits may be t impacts t	ion of flood risk and its di impact on property and cture would have positive to the community. There memorary negative entry through disturbance and interce to the local station of the local station of the local station of the local station of the local station of the local statio	a are no international, mail or local level tommeraid designations that ikely to be impacted by this in.
13 13	05	Earlston	130330019	Strategic mapping an modelling	nd Applies across Tweed Local Plan District	Sustable Vision will carry and an accessor of flood field within the highest risk sware catherests to improve accessingly and understanding of underse water flood iss. Sustable Water will calculate further rescriptions and modality in the Lankow sever asthement to improve discussion Water will calculate from the several an experient under Section 16 of the Flood Res Management (Societing) An 2009				Scottish Water	Flood protection study Maintain flood protection scheme: Emergency plans/reports: Maintain flood amering: Maintainano: Sit Mitig: Flood forecasting Awareness raising : Ranning policies.	authorities to incorporate relevant information inte	<ul> <li>Scottish Water funding i committed in its capital programme through Q&amp;S 4a (2015-2021) which is approved by its regulators and customers.</li> </ul>	is Earliston DDA 2016 - 2017	Not started	13033	Reduce overall flood risk				

13 13/05	ariston	130330030 Maintain flood warning	Applies across Tweed Local Plan District	Continue to monitate the Earthon flood seeming area which is on the Leader Water and is part of the Gala and Leader Water mode services growners. When flood seeming services, SERA will seak to verify the filod research and warrings, SERA will use floodback and port-owner data to ensure that our flood warring service is timely and accurate.			SEPA	Mapping and modelling: Maintenance: Self help;	that any new information about flood risk resulting	service is funded by Scottish Government	Ongoing	Existing	13033	Reduce overall flood risk					
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	PVA	PVA Description	Selected Action ID	Selected Action Type	Location	Description	National Rank	LPd Rank	LA Rank	Lead Authority	Related Actions	Co-ordination arrangement	Funding Arrangements	Delivery Period in Financial Year	Status if already started	Objective ID	Objective Description
13	13/06	Coldstream	130330007	7 Maintenance	Applies across Tweed Local Plan District	Load authorities have a dary to assess watermanes and carry out cleannes and repair works where use howers would authoritient process frequencies. They produce standard or data water the standard authorities of the standard standard authorities and the laboration and responsible for the sufficience match. Also entern and and including these enterly here these theorem and management of their own auto models.				Scottish Borders Council, asset / land managers	Stratogic Mapping and modelling. Maintain flood warning: Flood froncesuling. Awareness: raising: Seff help: Planning Pelidice: Emergency plans/response.	Sottih Borden has a day to assess bodies of water and onduct disarrance and regain works which would judicationity reduce. Theor (mile, hitem encourse) social other responsible autoritics where an it is it is identified and carry out works should be deemed homesans. Software deems are apprecisively and the deems placed on local regain its accordance with the delice placed on local Automation and the hite for the software and regain its accordance with the delice placed on local Automation and the hite for the software and definition as a software of the Automation and definition and the accord that Management definition of the 2009.	allocations over the sk years of the plan, 2016- 2022. Scottish Water is i funded by customer charges as set by our economic regulator, all		Existing	13033	Reduce overall flood risk
13	13/06	Coldstream	130330005	Flood forecasting	Applies across Tweed Local Plan District	The Scattish Rood Forecesting Service is a joint initiative between SEPA and the Met Office that produces daily national fixed guidance statements which are issued to Category 1 and 2 Respondents. The foreign advance statements whore a assessment of the risk of flooting a line day period allowing responders time to put preparations in place to reduce the impact of flooting. The service allowing responders time to put preparations which also strateging guidang populas batter chance of reducing the impact of flooting cm that house house more than the rome of formations leave which.	N/A		N/A	SEPA	Strategic Mapping and modelling: Maintain flood warning: Maintenance; Awareness raising: Self help; Planning Policies; Emergency plans/response.	SEPA / Met Office joint initiative. Hydrological information is provided by SEPA and meteorological information is provided by the Met Office. SEPA uses the information to predict the likihood and timing of river, coastal and surface water flooding.	service is funded through	2016 - 2022 9	Existing	13033	Reduce overall flood risk
13	13/06	Coldstream	130330011	Self help	Applies across Tweed Local Plan District	Everyone is responsible for protecting themselves and their property from flooding. Property and business connects can take simple stops to reduce damage and disruption to their homes. and business contained flooding happon. This function graving tand to dain and flood its installing property load protection, signing up to Floodine and Resilient Communities inflatilities, and ensuing that properties and business can be invested agains flood damage. Scattlin Horder's Councel offers discussion flood protection products to homes and business and it is the Scattlin before's.	N/A s		N/A	-	Strategic Mapping and modelling Maintain flood warning: Maintenance; Awareness raising Flood Forecasting: Planning Policies; Emergency plans/response.	done by developing and reviewing emergency plans,		2016 - 2022	Existing	13033	Reduce overall flood risk
13	13/06	Coldstream	130330012	8 Awareness raising	Applies across Tweed Local Plan District	SPR and the responsible authorities have a day to rate public avances of flood nish. The response of the of the anti-gala fload public avances of the off nish. The response of the off of the anti-gala fload public avances of the off nish. The response of the response				Responsible authorities	Sinteligi Mapping and wooding Johnson mode wooding Johnson: Soft help: Tood Forecasting planut response.	Scottish Borders Council, will continue to work with other responsible author/first to rate assuments. The will work and the state of the state of the state of the groups at a boal level for rate assuments within the state state of the state of the state of the state of the state state of the boal boal boal boal board assuments and the the NA	Scottish Government through SEPA's grant in aid settlement. Scottish Water is funded by customer charges as set by their	1 2016 - 2022 1	Existing	13033	Reduce overall flood risk
13	13/06	Coldstream	130338014	Emergency plans/response	Applies across Tweed Local Plan District	Proofing an energy response to filoding is the reponsibility of many organizations, including load authorities, the energy particle and 2874. Effective management of an Contribution 64.2008 by Calaxys 1 and 2 Separation. The energy response by how parameters in a contribution proposal and calaxies. The energy or reponse by the many features of the contribution of the control of the control of the many features of the control of electronic parameters. The response of the control of the control of the control of the separation is a control of the control of the control of the separation is a control of the control of the control of the separation of the control of the separation of the separation of the separation of the set of	s N/A		N/A	Category 1 and 2 Responders	Strategir Mapping and modelling Maintain fluod warning Maintanne: Saft holp: Flood Freezating Planning Polider, Awareness railding.	Initiality before Country & the Tempory Sections and 20 Initiality the restored integracy Man as appropriate in initiality the Initiality in the Collars accordinate protocol and the Collars accordinate Collary and Collary according to the Anti- Collary of Country Density of the Anti- col and Collary according to the Anti- Country of Country Density of the Anti- Country of Country Density of Country of the Anti- country of Country Density of Country of Country Country of Country Density of Country Density of Country and Product Density of Country Density of Country and Density of Country Density of Country Density of Country Density of Country and Density of Country Density of Country Density o	This action is funded through multiple funding arrangements from a	2016 - 2022	Existing	13033	Reduce overall flood risk
13	13/06	Coldstream	130330015	Strategic mapping and modelling	Applies across Tweed Local Plan District	Sotth Waler will carry out an associated of flood risk within the highest risk sever calchements to improve lerowindge and understanding of surface water flood risk. Sotthe Water will under take further investigation and modeling in the Coldenane sever calchements to improve lerowindge and understanding of flood risk the area as required under Social N 6 of the Flood Risk Management [Socialmed]. Acc 2009.				Scottish Water	Emergency plans/response; Maintain flood warning; Maintenance; Saft holp; Floor Forecasting; Planning Policies; Awareness raising.	Scottish Water will work with responsible authorities to incorporate relevant information into these studies and b regularly keeping the responsible authorities informed of their progress. Scottish Water will provide responsible authorities with the outputs of the Scottin 14 suscensmin which, where relevant, may be used to inform surface water management plans and SEPA flood hazard and risk maps.	committed in its capital programme through O&S 4a (2015-2021) which is approved by its regulators	Coldstream DDA 201 - 2019	<sup>6</sup> Not started	13033	Reduce overall flood risk
13	13/06	Coldstream	130330030	Maintain flood warning	Applies across Tweed Local Plan District	Continue to maintain the Caldstream Town flood warning area which is part of the Tweed (her flood warning scheme). where the second scheme is a set of the second scheme scheme (s. STPA will seek to warning the flood downcals and warning scheme). Stell was been scheme scheme scheme scheme that our flood warning scheck is timely and accurate.				SEPA	Emergency plans/response: Stratogic mapping and modelling: Maintenance: Self help: Flood Forecasting: Planning Policies: Awareness raising.	SEPA will work with the local authority to ensure that any new information about flood risk is considered in the existing flood warning system.	The maintenance of SEPA's flood warning service is funded by Scottish Government through SEPA's grant in aid settlement.	ongoing	Existing	13033	Reduce overall flood risk

Summary of economic impact Summary of social impact

Summary of environmental impact

UPD PI	м	PVA Description	Selected Action ID	Selected Action (	Location	Description	National Rank UPd I	lank LA Rani	Load Authority	Related Actions	Ge-ordination arrangement	Randing Arrangements	Delivery Period in Rnancial Year	Status if already started	Objective ID	Objective Description	Summary of economic impact	Summary of social impact	summary of environmental impact
13/17	167	lligger	1301000	A Planning policies 1	Applies across Tweed Local Plan District	In the Parage and end of the Parage and the Parage			Planning suttority	Maintain flood warning Flood	Such analysis signal of and with the firsts is to such that property data to all manufactures of the such as a such as a such as a such as a such as a such as a support of the such as a such as a support of the such as a such	South Lanaria/New Council	2014 - 2023	Custra	13391	Audi an ownall Jochana in flood flak			
12.12	NG7	Rgpr	130310005	Flood protection shady	Rigger	And generations only has been examined on Fagger 1 haves a determined straps, and followed for the straps of the	122 of 168	4 47 4	South Lanadobire Council	Forecasting: Community flood		allocations over the sis years of	2016-2001	Not started	13021	Reduce economic damages to residential and non- residential properties in Bigger caused by Flooding from the Biggar Burn	The study could benefit 38 recidential properties and 13 non-middential properties at this of floating in the location, with pointerial damage location of up to 2016. Nonethyle on the properties as an attra- tion high like those floating and may benefit from solated float nonsequences actions.	had tensors and depend of the sactors of the fast performance devices a A sector tensor bad of a walkflow a public local to the heath not which walking of the sectorshy likelist food measurement actions can where and entern nature and enternative and could opportantic for inclusion and sactors.	Read protection to date is boald care due that proteine and coupled in space in di- terior of the state of th
12/13	V07	üqpır	130238067	Maintenance 1	Applies across Tweed Local Plan District	ical authorities have a duity to savera waivercarves and carry out clearance and regain works where such works would ublicatedly maker front risk. They produce schedules of clearance and regain works and rule from a such and the second including these which help is redue fixed size.			Local authorities, au / land managers	Stategic Mapping and modelling Maintain flood warning Flood famcaviling: Awareness calking Self help: Planning Policies: Emergency plans/sequence.	Such transfehre Courcil has a day to assess balan of water and conduct diseances and regar- series with water bands waterstatisty waters boots fail. When exercises the courcil will coordinate with landsceners and other responsible subbrillies when a risk is dentified and carryo works should like benefor densures, "Sec at Landschell Courcil will prepare a schedule of diseances and regari in according with the duties glored on Local Authorities as densited in the lihood like Management (Schedul Ref. 2009).		2016 - 2022	Existing	12022	Reduce overall flood risk			
1212	V07	Rgpr	1 202 20009	Flood forecasting 1	Applies across Tweed Local Plan	The Social Table Stand Forecaveling Around a to a pilot billionin schemes SERA and the Mat Office Ant produces adapt according data patients where the area and to chargery 1 and a Proposition. The foregoing the statements paties an assessment of the risk of Globality part of State data particular allow structures patients in paties and assessment of the risk of Globality paties and the state of the state to brave for data and the state of Globality. The version allow paties information relations tables to brave for data and the state of Globality and the state of the state of the state of the state and the state. I correct information plane and the State of the state of the state of the state of the state and the state. I correct information plane and the State version.	N/A	N/A	SEPA		SEPA / Mrt Office Joint Initiative. Hydrological Information is provided by SEPA and meteorological Information is provided by the Mit Office. SEPA uses the Information to predict the likelihood and Initing of Flore, coastal and surface water Roading.	SEPA's flood forecasting service is funded through Sottlish Government's grant in aid allocation. The Met Office movies funding from the LK Government.	2016 - 2022	Existing	12022	Roduze overall flood risk			
12 13	uer	Bggar	120220011	Salf Nelp 1	Applies across Tweed Local Plan District	Services is responsible for protecting themselves and their property from Flocating. Property and business owner can bias implies stops to reduce damage and divergion to their homes are baakness whould flooding appear. This includue property all flooding and the diverk involving property level protections capting up to flooding and diverging the state of the diverk involving protection and bacterians are insured against flood damage.		NA	-	Strategic Mapping and modelling Maintain flood warning: Maintenance: Awareness raking Flood Forecasting Planning Flood Forecasting Planning Folicios: Emergency plans/response.	E South Lanarbohin Council will work with other responsible authorities to support residents, backness and local realiant communities groups as regarded. This will be done by developing and reviewing emergency plans.	South Lanariahire Council	2016 - 2022	Existing	12022	Reduce overall flood risk			
13 13	167	ili ggar	130326013	Augronous 1	Applies access Tweed local Plan District	We derive sprach and the set of t			Responsible suthoff	Stangic Mapping and read-file Maintain floot auring Maintain floot auring Maintanace: Saft Hulp Road Discussing Statement Policy Energy (Santhagens)	Sold Landshift Cand, all confers to well all other reporties and this to call and the sold and any prover all commonlies relating to all or all on high deep answers where the VA	South Lanartekhin Gouncil	2014 - 2023	Existing	13033	Reduce overall flood			
1211	ue3	läggar	120320014		Applies across Tweed Local Plan District	Anadagi an exemption in the second part is the interpretability of early organizations, including local advances, the emergency markes and SERA (Exceeding each edited by Carloger 1 and 2 and 3 and	N/A	NA	Calegory 1 and 2 Responders	Statugic Magging and readsling Maintain fiload warning Maintain fiload warning Forecasting Planning Policies: Awareness raising.	Such Lancebin Council. Bu Emergency Societies and SEA bitals the interact Emergency Plans. Spergraphs to institute to MST office wandres wanning and PSA Root exeming telecomics. The includes is controllered assessment that improve the format of Langery 1 mill chargery 2 responses includes guidanties groups, through the land Agency Context Comm. Social Lancebin Council control in Langer Agency Context Comm. Social Lancebin Council control in the land Agency Context Comm. Social Lancebin Council Council on the land Agency Context Comm.	This action is funded through	2016 - 2022	Easting	13023	Roker overall flood risk			
13 13	107	20gpr		messine and 1	Applies across Tweed Local Plan	SITs and such to develop flow fragment (and constraints) and the second flagse frame over, to improve administering of finder risk. The served are deferring of programments and adapted on administration and adding offsets free, wat catacides with hour administry studies, SITA and wat catalateratively to ensure catacidating operatives are splited.			5279.		Alload particular has a proposed for Bigger. 325 will work with the local authority to ensure the model of the second seco	Its Smithh Gournment through	Strategic mapping improvements in this area are dependent on a local authority radius, STAV wall want the outputs from these stadies with a view of incorporating into the strategic mays ubject to a positi- avesument. Thereasine are indicative or di STAV will use to better understand these during 2016 is order to larther online immersales. The intention is to gadas the strategic river maps in 2016-2021.	ly Not started	13023	Reduce overall flood risk			
12 13	NG7	Ngpr	130210017	Usintainflood protection 6 ucheme	Biggor	Continue to maintain the eaking fland accommodation system at Rigger High School.	NA	N/A	South Lanadoubire Council		South Lanarishire Council will continue to maintain the existing flooding accomodation scheme at	Funding for maintenance will be subject to badget allocation over the sia years of the plan, 2016-2022.	Creating	Eshting	12021	Roduce economic damages to residential and non- residential properties in Biggar caused by Flooding them the Biggar illum	Constrict inpact has not been estimated	A mediaction of Boardski and As associated Toppet or property and informations would be peopletic bandwide to the community. There may be interproper sugginor sequels. Penage distuibunces and inconventence to the local community as these works are carries as	There are no biserealized, national or local tool end-convected designation. But an King to be impacted by PNL action.
12 13	V07	üqpır	120220019	messine and 1	TweedLocal Plan District	Samble View will carry out an assessment of flood risk within the highest risk seven catchments is improve biosologies and understanding of surfaces water flood risk. Samble Water will understale starber lavese signations and modeling in the Biggar seven catchments is improve biosologies and understanding of body risk areas as megained under Saccion 16 of the Flood Risk. Wangement (Excluding Acs 2009).			Scotlish Water		Scattah Water will work with responsible authorities to incorporate relevant Information into these induities and by equilarly keeping the responsible authorities informed or heavy programs. Scattah without will provide expensible authorities with the editation of the Scattan in Assessment ability and the scattar and the scattar and the scattar in an expension plane and 400% float flavor of phild range.	committed in its capital grogramme through Q&S 4a	Biggar DOA 2016 - 2018	Not started	12022	Reduce overall flood risk			

LPD P	VA S	AVA	Selected Action Type	Location	Description	National Rank	LPd Rank LA Rank	Lead Authority	Related Actions	Co-ordination arrangement	funding	Delivery Period in Financia	Status if already started	Objective ID	Objective Description	Summary of economic impact	Summary of social impact	Summary of environmental impact
		Broughton	1301001 Planning policies	Applies across Tweed Local Plan Destict	before the end of the sector o			Planning authorit	Rood protection study. Strategic mapping and modifies Flood protecting Assessment Asiang Bad protecting Assessment Asiang Asiang planetroponse.	partning process and ansatting size going lookard in the occa Development Plan have had an initial assessment regarding flood risk.	Scottish Borders Council all I continue to find this action through SERVs that council and the SERVs that council and the Service and the Second Service Council and the Second Service Service and the Second Service Service and Service and Second Service Second Service and Second Se	þ. a.	Existing	13001	Andi an owari Horasa in flood risk			
13 1	3/08 E	Broughton	130133005 /Rood protection study	Broughton	A fact principal of the embedded on the balance, treated that and the application of access parts of the application of access parts and the application of a subsequence of a constraint of a subsequence of a constraint of constraint of constraints and constraint of a constraint of a constraint of a constraint of constraint of constraints and constraint on constraint of constraints and constraint on constraint of constraints and constraint on constraints and constraints	ant N. I of 168 r of K. R	1076	Sorfsish Borders Council	Panning policies Strategic mapping and modaliting Flood Isrocating Statements raining (SH dag) galanchrogonos.	Settille Borden Council will tale forward a flood protection study for Prokick monoships and Braughton. The school will allowed a state of the school of the school of the school of the school graphs. These will include tare of limited and school of the school graphs the school of the off limited and school of the school protection school of the school of the school of the school protection of the school of the school of the school of the school of the school of the school of the school of the bodies and relaxed departments within School Barten Council.	Funding for a Rico protection study will be subject in Status and the subject in Status between the Status and Status and Status 2022.	d s 2016-2020 ef	Not started	13032	Badaco accessori damagas to residential and non-residential programs and focusing in Broughton caused by river flooding	The study could benefit EP reducting properties and H reducting properties and H reductioning in the location provided of up ILS2 million works of up ILS2 million these properties are at risk from high subhoot flowing the other properties are at risk flood management across.	Social inspects will depend on the notions of this tably per immemotive address is notice in the notice of the table per immemotive productions and address of the notice of the memory of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the history of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the spectration of the notice of the notice of the notice of the notice of the notice of the notice of the spectration of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the spectration of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notice of the notic	Individual comparison and provide of proposed models and the second provide of the second provide provide provide of the second provide provide provide provide proposed provide provide provide provide provide models and provide provide provide provide provide provide provide provide provide provide provide provide provide provide provide provide provid
13 1	3/08 E	Broughton	1003007 Mantonunce	Applies across fueed local Plan District	And addrefitis levels 40.1 to sees solutionaries and any editoraries and regarine work with solution work and addrefitially value fitted fits. They residue with addrefit distance and regarine and regarine the paths seen in stead. A data care and right als indexines as regaring and regarine the paths seen in stead. A data care and right als indexines as regaring the fit paths and an endpoint of their sen sees, including those which high to reace fixed editors.	ne on		Soottish Borders Countril, asset / Land managers	Panning policies: Strategic mapping and modelling: Flood Stracesting Awarenes: taking: Saff hulp: Flood Spraticition: durg in Company policition: durg in Company plane trappone.	Sector Robert has due to serve states of water and social scares as in figure with water and scares states and the Water scare of the states and scare states and the laterities due to go at water scare states and the laterities due to go at water scare states and the scare states and the states and the states and the scare states and the states and the states and the scale states and the states and the states and the scale states and the states and the states and the scale states and the states and the states and the scale states and the states and the states and the states and advantage the scale scale water and the states and the states and advantage and the states and the states and the states and the scale scale scale scale scale	Scottish Borders Council funding for subject to budget ullocations over the subject to budget and the subject to budget subject to budget	eer 2016 - 2022	Existing	13033	Roduce overall flood risk			
13 1	3/08 E	Broughton	130330009 Flood forecasting	Applies across Tweed Local Plan District	The factable flow of freeworking service is a just initiative between EDM and the Adv OBLe IN produces only, andimized flowing particular substructures which are insource to Catagory 1 and 2 Responders. The find against catalatorist produces an assessment of the next flowing har a find day pacied advancing responders them to particular SNA to laun Code amerging segment to service adar produces the temport of the SNA to laun Code amerging segment to service adar produces the temport of Rest SNA to laun Code amerging segment particular temports and the second	N/A	N/A	SEPA	Planning policies, Strategic mapping and modelling, Maintenance, Awareness raising, Safi help, Flood protection study, Emergency plans/response.	STR / Met Office joint Initiative. Hydrological Information is provided by STRA and meteorological information is provided by the Met Office. STRA use the information provides the likelihood and timing of river, coastial and surface water flooding.	SEPA's flood forecasting service is funded through Scottish Government's gran in aid allocation. The Met Office receives funding from the UK	nt 2016 - 2022	Existing	13033	Reduce overall flood risk			
13 1	3/08 E	Broughton	130330011 Self help	Applies across Tweed Local Plan District	Everyone is responsible for protecting thermalivis and their property from flooding. Property and business owners can take implex targs to reacted amage and designing to their terms, and property low of protections. Signing up 16 notices and floating communities institutions, and ensure that property low of protections and floating communities institutions, and ensure that property and tusiessess are insured against fload strange. Sostitive Broards Council offer- tions and business and business and business and its in the Sostitib Broards.	ng N/A	N/A	_	Planning policies: Strategic mapping and modelling: Flood forecasting: Awareness raising: Maintonance: Rood protection study: Emergency plans/response.	Socitish Borders Council will work with other responsible authorities to support residents, businesses and local resilient communities groups as required. This will be done by developing and reviewing energies of plane, facilitating resilient communities planes and continuing to provide and develop Socitish Borders Council subsidised theor products scheme.	Scottish Borders Council Revenue and CapitalBudget	2016 - 2022 ts.	Existing	13033	Reduce overall flood risk			
13.1	3/08 E	Broughton	13033013 Awareness raising	Applies across Tweed Local Plan District	EPA and the regressible authorities have a durity to site paths: assurement of food risk progressions of food risk and the regression of t	n st.		Responsible authorities	Panning policie: Strategic mapping and robaling floor to compare robaling floor to compare study. Emergency plann/response.	Section Restarc Council will reading to save with other	Soctifish Benders Council activities will be fundied through IS revenue activities are funded by Soctian activities are funded by Soctian through SSPA's grant in aid aethoman. Soctifish Water is neglator, all business activities neglator, all business activities neglator, all business activities neglator, all business activities neglator, all business activities neglator and business activities neglator activities accounted for in operational expenditure.	2016 - 2022	Edisting	13033	Robuce overall flood risk			
13 1	3/08 E	Broughton	130330014 Emergency plans/response	Applies across Tweed Local Plan District	Producting an energiancy requires to Thooling's the responsibility of many argumentations, telecting local automics, the energiancy surviva and 2004. The third is management of an emigranty consist in the constrainty grade and an argument and and the constraints constraints (build be applied and local energiance) and the argument and and the constraints and and and an and local energiance and the constraints are also associated and an and local energiance and the constraints and and and and and and and an and local energiance and and and an argument and an argument programment and board notations are interesting as a sequence by the ant of a durating regional and board notations are interesting as a sequence of the constraints Act 2004 and will sequent regional and board notations are interesting as a sequence of the constraints and the constraints and the constraints are interesting as a sequence of the constraints and the local constraints and the local constraints are an area of the sequence of the local and will be approximately and the local constraints are interesting as a sequence of the local constraints and the local constraints and and the local constraints are interesting as a sequence of the local constraints and the local constraints are a sequence of the local constraints and the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the local constraints are also as a sequence of the	ue al M/A	N/A	Category 1 and 2 Responders	Planning policies Systage mapping and moduling Floot forecasting Sa help. Maintenen: Ind protector study: Awarenece raising	South the local count is in tengrapy tables and LTM tenders that the local count is the local count of the l	This action is funded through multiple funding a number of agencies	m 2016 - 2022	Existing	13033	Reduce overall flood risk			
13 1	3/08 E	Broughton	130330016 Strategic mapping and modelling	Applies across Tweed Local Plan District	SDP will see to develop food mapping in the Upper Treest, Editorian Water and Egger from an to improve subschading of Floor Fish. The action and foreing of migrovements will append on doublet stropping and data analization.	as		SEPA		A fixed perturbine table is proposed for holders, benchstlere and Broughton 50% all work with the local authority to ensure that new dimension about fixed rate recently first the approach flow modelling developments where appropriate and relevant.	SEPA's stratogic modulling activitie are funded by Soctish Government through SEPA's grant in aid settlement.	Strategic mapping improvements in this area are dependent on a local authority study. SERA will await the outputs from these studies with a view of incorporating it into the strategic maps subject to a positive assessment. Timescales are instantion positive outputs will seek to batter understand these only and SERA will seek to batter understand these the instantion is to podate the strategic thermospiles. The intervinion is to podate the strategic thermospiles. 2017.	Net started	13033	Rotuce overall flood risk			

LPD PVA	L PI	A Description Selected Ac	tion ID	Selected Action Type	Location	Description	National Rank	LPd Rank	LA Rank	Lead Authority	Related Actions	Co-ordination arrangement	Funding Arrangements	Delivery Period in Financial Year	n Status if airea started	dy Objective ID	Objective Description	Summary of economic impact	Summary of social impact	Summary of environmental impact
13 13/0	99 K	ba	130010001	Planning policie	Applies across Twead Local Plan District	Solito Harrison (Heiner) Heiner Harrison (Heiner) Harrison (Heiner Harrison (Heiner)	x 9			Planning	Statuje napping and modeling matatal flood at writing flood at whether the state of the state state and the state of the state of the state Tinengency planu/regions.	Solible Borden Council will work with hear plannes to sense that appropriate plantises and manages are pair in place in manage fixed mat. This incluses adverse to induce Apparent action of the sense of the sense of the sense of the sense that have been also that an anomal regardly fixed in a sense of the sense The have been also that an anomal regardly fixed in a. What have been also that an anomal regardly fixed in a.	Scottish Borders Council self control through its revenue could be added to the second activities are funde by Scottish Government through SEAs gran in aid settlement.	2016 - 2022	Existing	13891	Avoid an overall increase in flood risk.			
13 13/0	30 K.	ko	130330007	Maintenance	Applies across Tweed Local Plan District	Local subtriction have a day to news subtractive and cary set distances and repare works where the new work shades that have been been been been been been been be				Borders Council, asset / land		Solitish Rogarshea a dary ina avers boles of water and conduct charactera and rights Control at a conductors with lacdenover, and other responsite and rotation allows are a darked and and any set and sets should it to alwards have been at the solitist and any set and sets should it to alwards have been at a solitist and any set and should be alwards have been at a solitist and any set and should be alwards have been at a solitist and any set and should be the final RM Meagement (Solitised) At 2001	Scottish Benders Council funding for maintenance will be subject to budget allocations over the site years of the plan 2016-2022. Scottish Water is funded by cartomer charges a set by our conner required under this action by Scottish Water are account for in our capital or operational expenditure.	5 2016 - 2022 d	Existing	13033	Reduce overall flood risk			
13 13/0	29 Ki	so	130330009	Flood forecastin	g Applies across Tweed Local Plan District	The Scattlin Flood Forecasting Service is a pixel initiative between SDPA and the MarcOffice that produces staging, national flood galaxies at advanced witch are invoced to Catagory 1 and 2 Respondent file flood galaxies catagories flow the galaxy galaxy galaxies and the MarcOffice that advanced provides information provides an accession of the Nath Respondent advanced provides information witch also SDPA that such as impact of flooding. The service advanced provides information witch also SDPA that such cost anti-pace of flooding pace that provides information witch also SDPA that such costs antibuses for more attemption advanced to the service of the service advanced and the service of the service and the service and the service advanced and the service of the service and the service advanced and the service of the service and the service advanced and the service of the service advanced and the service advanced and the service of the service advanced and the service of the service advanced and the service advanced advanced and the service advanced advan	, N/A		N/A	SEPA	Strategic mapping and modelling maintain flood warning. Maintenance: Awareness raising. Saif help. Surface water plans/adu/ Planning policies: Emergency plans/response	SIPA / Met Office just initiative. Hydrologial information is provided by SIPA and metoorological information is provided by the Met Office. SIPA uses the information to predict the likelihood and trining of river, coactual and surface water flooding.	SEPA's flood forecasting service i funded through Scottish Government's gran in aid allocation. Th Met Office receives funding from the U Government.	t 2016 - 2022 10	Existing	13033	Reduce overall flood risk			
13 13/0	29 Ka	ko -	130330011	Self help	Applies across Tweed Local Plan District	Levyone is responsible for pretocing themselves and their property from Boding. Property and boolmost causes can take implier logic inclusional atmosp and exciption to their threes and boolmosts should flooding happens. This includes properties and flood take, including property low of properties, and submitted and atmosp and flood takes, and maximp that properties and buoiness are insured against flood damage. Sottish Borden Causel of flore discountier flood precision products to flores and Boolance at this in the Sottish Borden's discountief inflood precision products to flores and Boolance at this in the Sottish Borden's and the Source of the Source of the Source of the Sou	NA		N/A	-	Strategic mapping and modelling maintain flood warning: Maintenance; Awareness raising: Flood forecasting Sarface water plan/study: Planning policies; Emergency plans/response	Sottish Borders Council will work with other responsible authorities to support readents, businesses and local realiant communities groups as required. This will be one by dwalenging and revising rememping plants, datafraing realiant communities plans and continuing to provide and develop Sottish Borders Council subditied fited predicts colume.	Scottish Borders Council Revenue an CapitalBudgets.	d 2016 - 2022	Existing	13033	Reduce overall flood risk			
13 13/0	29 K.	ko	130330013	Avaroness raking	Applies across Tweed Local Plan District	SPA and the responding authorities have a day to rate path; services of fload na, heproxel indicate the source length. The program indicates, here is an automatic of fload para list of the source length. The source length is source length is a source length is a source length is an automatic through the source length is a day of the source length is a source and length is a source length is	s			Responsible authorities	Statuge negorg and nodelling mantatin flood summing Mantstatures of hosp flood frouzing dataset floor status and status and status floor space of the status and status and status floor space of the status and status and status and status floor space of the status and status floor space of the status and sta	groups volup by SBC and ackiding these groups at a local level to raise awareness within their communities. Engagement with communities relating to other actions will also help develop awareness within this PVA.	Soottish Borders Coandil activities wi be funded through SERVs awareness staking activities are funded by Soottish Genermann n aid settlement- soottish Water is funded by castome harges as set by their concentic regulator, all business activities action by Soottish action by Soo	t r 2016 - 2022 d	Existing	13233	Reduce overall fillood risk			
13 13/0	29 Ka	iso i	130330014	Emergency plans/response	Applies across Tweed Local Plan District	Providing an emogency requires to floading is the expendibility of easy opportunities, including and addression. See strengther particular all ZRA. Effective measurement of an emogency requires inde on emogency plants that are prepared attent the Calif Contingencies AD 200 by Califyry and addression. The emogency plants are plant to addression of the Califyry and the AD 200 by Califyry and a context of the addression of the addression of the AD 200 by Califyry and addression of the AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry and addression of the AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD 200 by Califyry and AD 200 by Califyry AD 200 by Califyry and AD	d N/A		N/A	Category 1 and 2 Responders	Stratogic mapping and modelling maintain flood warning Maintenance: Saft help- Rood framing Maintenance water plan/tudy: Planning policies: Awareness raiking	Solitish law plant council, the longing devices at at 12% Adata the initialized that is a second second to the longing devices at a second se		2016 - 2022	Existing	13033	Reduce overall flood risk			
13 13/0	29 Ki	so	130330019	Strategic mapping and modelling	Applies across Tweed Local Plan District	Soutish Vision will carry out an accursment of filed risk within the highest risk senser catchments to improve knowledge and understanding of surface water flood risk. Soutise Vision water and the sense of the filed risk material and the sense accepted water sense of the filed Risk Management (Scottan) Act 2009.				Scottish Water		Scottish Water will work with responsible authorities to incorporate relevant	Scottish Water funding is committed in its capital programme through OBS 4a (2015-2021) which i approved by its regulators and customers.	Kelso DQA 2016 - 2020	Not started	13033	Reduce overall flood risk			
13 13/0	99 Ki	50	130330030	Maintain flood warning	Applies across Tweed Local Plan District	Confinue to maintain the failed to Coldstream flood warning area which is part of the Tweed river flood marring scheme. When flood events occurring staffs all an existing flood warning sortice, SDP will seek to workly the flood events occurring. SDP will see to bothskit and point event data to ensure that our flood warning service is timely and accurate.	a			SEPA	Surface water plan/tody: Strategic mapping and modelling: Maintenance: Suf help: Flood forecasting: Emergency Plans/response: Planning policies; Awareness raising.	SPA will work with the local authority to ensure that any new information about flood irisk is considered in the existing flood warning system.	The maintenance of SEPA's flood warnin service is funded by Scottish Governmen Brough SEPA's gra- in aid settlement.	9 Ongoing	Existing	13033	Reduce overall flood risk			

UPD PWA	PVA Description	Selected Action ID Selected Action	Type Location	Description	National Rank	Pd Rank	A Rank	load Authority	Related Actions	Co-ordination arrangement	Funding Arrangements	Delivery Period in	Status if already	Objective ID	Objective Description	Summary of oconomic Impact	Summary of social impact	Summary of onvironmental impact
12 12/16	Johangh		Applies across Tures	And shows all so get a many single space is a solution of an a solution of a solution	0			Punning authority	Final pretriction whey Maintain Boo post-factor three Statistic registry final transmitting community from final transmitting community from factor speak, Account Statistic Statistic and plan shall be and the statistic for the statistic bacter and plan shall be an experiment.	Settlet Backer Cauch will want with the process to provide the engineering and the set thermousle or pro- tocols and engineering and the set thermolymousle pro- tocols and provide the set of the set	Socials Bookins Council will continue to fund this action through its revenue budget. 2014 land use planning activities are landed by Costah's Countermit Brough		. Loting	13001	And at soral levens in Boddia			
12 (2/10	keburgh	13022000 Maintenance	Applies actors Trans Local Plan District	and address free or darks in some metersammen op dat styr og desarere andraget som og av som og av som og av s To som og av so	ir I			Scottish Bardens Council, asset / land managers	Planning policies: Maintain flood protection schwine: Entangie rmpping and modeling Matiaths flood availing Flood forecasting Community flood action groups, Asseners: Raining St help: Poperty lowal particular schwin pather water jour schwig: Flood protection study, Tompinery planu/imponia.	Costilin Borden has a darg is an even badies of waher and costances and ingels water witch secal badies constrained and the second second second parameters and the second second second second second second second second second second second second second second second second second second the second second second second second the second	Sortish Borders Council funding for maintenance will be subject to budget allocations aver the sky parks of the plan, 2016-2022. Sortish Waters is funded by calabrare charges as set by our econemic englishor, all budeness activities required and re that activities required and re that activities required and re that activities required and re that activities required budeness activities activities required budeness activities required budeness activities required budeness activities required budeness activities activitities activities activities activities activities acti	2016 - 2022	Existing	12022	Rubce overall flood fluk			
12 13/10	Joburgh	130340008 Property level protection schem	w indurph	Scatteb Barders Council Ion agreed with recolleries and heading securcitations is induced that fixed resolitered datas will be fitted to the mast subweakle properties.	NA	,	60A	Scotlish Borders Council	Planning policies: Maintain flood protection scheme: Statingic reopping and readeling: Maintain flood warning Flood forecasting: Community flood action group: Asarenews Kathler, Sei help: Maintenance; Sarton water pla vuludy: Rood protection study: Emergency plans/texponse.	Rood resilient doors and windows have been installed as part of the Joburgh Signureing Burn Rood Pretection Scheme. A Joburgh or Share will be according as one of the option to range Flood fails the Joburgh (Jad Walke) Flood Pretection Study.	Funding for a Flood protection vtudywill be subject to budget allocations over the size years of the plan, 2022-2028.	2022-3028	Not starled	13236	Roduce-sconanic damages to residential and non-residential properties and flood risk to community facilities in addough caused by flooding from the Jed Water and Signuming Barn	9 non-exidential properties at risk for a 10 year event with a PAD (do nothing over 100 year approximal period) of 41.5 million	This action will aliase the guide together three high broughtry flood events. A moder line of film and its associated impact or property would have positive benefits to the community and wellkeing.	Some of the properties lidentified could impact on a conservation area.
12 12/10	andburgh	120220009 Flood forwarding	Applies across Taeree Local Plan Divitict	The facility fixed fraces drops of proton is a joint visitation between STAN and the Med Office that produce addy, and results from plasmes visitation in traces for catalograph and 2 Respondent addrops and the standard standard standard standard standard standard standard mappedies from topic preparations place is maken the input of fitneding. The works also provide intervention with a standard standard standard standard standard standard standard intervention with a standard standard standard standard standard standard standard intervention with a standard standard standard standard standard standard standard standard standard intervention with a standard standard standard standard standard standard standard standard standard intervention with a standard standard intervention with a standard	NVA.	,	60.	SPA.	Planning policies: Maintain flood protoction scheme: Strategic mapping and modeling: Maintain flood warning Popperty level protoction scheme: Commarity flood action-groups; Auranews: Raining Self help: Maintenance: Santae water plan instructioned contention scheme.	SZPA / Met Office joint initiative. Hydrological information is working by SZPA and motionological information is provided by the Met Office. SZPA uses the information to predict the likelihood and lineing of river, coavital and variace water flooding.	SEPA's flood forecasting senior is funded through Socials Government's grant in aid allocation. The Met Office receives funding from the UK Government.	2016 - 2022	Existing	13323	Roduce-overall flood fluk			
12 13/10	ardburgh	120220011 Self holp	Applies across Taeeo Local Plan Divitici	Enzyme in responsible for perioding humanion and their persons from flooding responsible for any one indiversal in the second s	n NX	1	ux.	-		Sortish Borden Council will work with other responsible advanting to suggest missions, business and local advanting boundary of the substances of the substance producing and and responses processing substances and substances and substances and controlling to pande and services possible Borden Council subsidies of tood products where communities and controlling to pande and provide possible Borden Council subsidies of tood products where council subsidies of tood products			Dukting	13323	Roduce overall flood fluk			
13 13/10	Joshurgh	130340012 Community fload action groups		Jedungh Skipsoning Kam Flood Waning Grag-operates in this area. The group is supported by Korth Randon Caundi and alms to increase commanity-enalistics to flooding.			63.	Community	Planning policies: Maintain flood protection scheme: Strategic mapping and modeling. Maintain flood uaming Property level protection scheme: Self help: Auanneus Bailing: Rood forwerzeiting Maintenarez: Softwa- tenare stategic Maintenarez: Softwa- neutin glan shady. Rood protection scholy: Emergency planu/suppros.	Sottivih Borden: Council will continue to opdate and maintain free Supraming Burn Flood Werning Group. The Council will insume that choice non the flood warring incipients are carried out a regularic intervals and updated accordingly. The Council will also provide adole to these receiptions to they heat to patient: thermanives from flooding and encourage protein with flood warring area to sign up to the warring group.	Scotlish Rorden Council Revenue Budget	2014 - 2022	Koloting	13336	Roduce occentratic damages to exidential and non-exidential properties and flood risk to community facilities in Jacksoph cases by flooding from the Jack Webler and Stipsunning Burn	The scanonic impact of this action is difficult to estimate.	Publice inpact through provision of support to local community and businesses.	NA
13 12/16	Juliungh	1303003 Austransis olda		The start of the s	ν γ					Solida Badon Carlos Lal Commo Inconte Al Inter- signalità aduntità te rata assesso. The dil Tatasi del Tatta di aduntità del la contra constituita guar- tita da la contra di adunti del la contra di aduntità para assessa all'interna constituita. Supporte dalla assesses adhe 26 PA.	or operational expenditure.		Loting	13323	Andres word That Aik			
12 12/10	kibugh	12020014 Energyny parstrogana	Applins access Tueso Local Pile Divitic	Needing at energies is specific to a supershift of easy specificity, so shall get energies particular that a specific to a supershift of easy specific to a supersystem particular to a constraint of the state of the state of the state particular to a state of the state of the state of the state of the state particular to a state of the state	NO.	,	601		protection study; Awaminess Raiving.	Settion Random Council, the Enroperty Sension and EPA philatis the varies of the Sensing Phase Angesterian in any setting and the Sensing Phase Angesterian in any setting and the Sensing Phase Angesterian in any setting and the Sensing Phase Angesterian in any setting Phase Angesterian and Sensing Phase Angesterian Sensing Phase Angesterian Angesterian Angesterian Sensing Phase Angesterian Angesterian Angesterian Angesterian Sensing Phase Angesterian Angesterian Phase Angesterian Angesterian Angesterian Angesterian Sensing Phase Angesterian Angesterian Angesterian Angesterian Angeste			Dateling	13033	Sidare evral fixed ink			
12 13/10	adargh	120240017 Maintain flood protection schem	u indurph	Contras to maintain the mainting fitted deforms using the tell State Technicy the left State Fload Institution Contras and Sedaugh Segmenting Bans Calvert Fload Helecton Conten.	NA	,	ua.	Scottish Banders Council	Planning policies: Emergency plan.Imspons: 'Drahoji: maping ar modeling: Maintain flood varning Property level protection scheme Self help: Commanity flood action group. Flood foncasting: Maintenance: Sartace water plan study. Flood protection study: Awamness Raining.	Sottish Borders Council will continue to maintain the yadkurgh Sichensrad Rauf ( Taoda Potoscices Scheme to ensure the scheme continues to operate a Japan effective). Impections will be scheduled as appropriate as gant of the Causal's duries under the Fiscolick Management (Sochard) Act 2009. Any maintenance regard and bue through consultation with other requestible authorities, stateholders and knobemen as regiond.	Funding for maintenance will be subject to budget allocations user the six years of the plan, 2016-2022.	Ongoing	failuting	13226	Roduce economic damages to evidential and non-evidential properties and flood rich to community fossilise in addungh caused by flooding from the Jad Water and Stipszering Rum		A reduction of Boodrisk and IIIs associated impact comparing and A reductionary excellence public baseful to the commonly Them may be improve registerin impacts through disturbance and incrementions to the local community as these works are cartied out.	Them are no international, tradical or local local environmental designations, that are likely table impacted by this action.
12 12/10	Judburgh	120220010 Straingic mapping	g and Applies across Taeeo Local Plan Divitict	scattab bilarin all carp ad in an annanet of flood ok addio the bighent fink some cathemetic to program biombige and understanding of sufficience outer flood risk. Scattab bilarin all address kerber insulgation and modelling in the inducey user cathemetic to propose scatedup and sufficience and density of the line bilar bilaring endowed and the line and an equival address for the line bilar bilaring endowed and and and the line and an equival address for the line bilar bilaring endowed and and and and and a the line and an equival address for the line bilar bilaring endowed and and and and and and and and and an					Planning policies: Emergency plan. Insupone; Sartion water plan.Vatary Maintin flood autoring: Property level protection scheme; Sell help: Community flood action proper- flood structuring Maintenance; Maintain flood protection scheme; Flood protection study Awareness Raiking.	Southish Works will need with responsible authorities to incorporate indivate indivations into these studies and by regularly looping the morporability authorities indiversed of authorities with the adaption of the Sociality II autonoment authorities, with the adaption of the Sociality II a autonoment authorities, makes morporation, response and autonoment management plans, and SIPA flood taxand and fink maps.	Sootish Water funding is committed in its capital programme through OAS 4a (2015-2021) which is approved by its regulators and customers.		Not started	13323	Roduce-overall flood fluk			
12 12/10	Jidaugh	130320030 Maintain flood	Applies across Taxee Local Plan Divitict	Contras to individe the Camptione to Individe Y and the Individe to Balance Reference and which any append the balance rises from any solutions. When four-anits cause is an annual with a contrading the anity appendix and to early the individence in and appendix 2014 will be an existed to be an early the last from wanting works in the theory and accusion.				SPA	Planning policies: Emergency plans, Insuperse: Surface surface plans/study: Strategic mapping and modeling: Property lead protection scheme: Self help: Community flood action groups: Flood forecasting: Maintenance: Maintain flood protection scheme: Flood protection study: Awareness Raining.	SZPA will work with the local authority to ensure that any new information about flood risk is considered in the existing	The maintenance of SEPAx food warning service is funded by Scottish Government through SERAx grant in aid wittlement.	2014 - 2022	Existing	13022	Roduce overall fixed fisk			

LPD PVA	PVA Description	Selected Action	Selected Action Type	Location	Description	National Rank	LPd Rank	LA Rank	Lead Authority	Related Actions	Co-ordination arrangement	Funding Arrangements Delivery Period i Financial Year	n Status if already started	Objective ID	Objective Description	Summary of economic impact	Summary of social impact	Summary of environmental mpact
ווערפו	Derholm	130010001	Planning policies	Applies across Tweed Local Plan District	South Presenting Heldy and scarcepaping Renetly data balance on ran Scatter Methods Helders to protein to the sequenciation of the particle sequence of the s				Planning authority	Maintain flood protoccion scheme. Maintain flood annella flood for accurating Americana and annella scheme flood flood flood flood flood planufrospone.	Solution Bookers Council and any hard many parameters of programments of the programment of the solution of the parameters of the parameters of the solution of the provide programment of the parameters of the provide solution of the provide parameters of the parameters of the parameters of the provide parameters of the parameters of the parameters of the parameters of the parameters of the parameters of the parameters of the parameters of the parameters of the parameters of the parameters of the parameters of the parameters of the parameters of	Sottish Brockers Council will continue to hand this action through its revenue basing activities of the source of the planning activities of planning activities of planning activities of planning activities of the planning activities of	Existing	13001	Avoid an overall Increase in Theor risk			
ווערנו	Denholm	130330007	Maintenance	Applies across Tweed Local Plan District	Local subhrities have a duty to assess watercourses and carry out clearance and regar works where such works would subshritially reduce from the They produce schedules of clearance and regar works and they packs even interfaces to a such that the they are the the the the the the the the and management of their own assets including these which help to induce flood res.	•			Scottish Borders Council, asset / land managers	Maintain flood protection scheme: Maintain flood wanning. Flood for existing Awareness raining Seff help: famining policies: Emergency plans/response.	Southin Barden's there a dury to season burdles of water and context charance and regain works which would be added to the season of the season of the season Southin Berden's Count al will conduct we when a whit is demined and dury you leasts should it bus works and the season of the season of the season and the season of the season of the season of the accortance with the durine placed on Local Authorities, a detailed in the Flood Risk Management Excitance & 2009.	allocations over the six years of the plan, 2016- 2022. Scottisk Water is funded by customer charges as set by our 2016 - 2022 economic regulator, all business activities required under this action by	Existing	13033	Reduce overall flood risk			
13/11	Denholm	130330009	Flood forecasting	Applies across Tweed Local Plan District	This Scottish Flood Forecasting Service is a just initiative between SFPA and the Met Office that produces and the service of	NA		N/A	SEPA	Maintain flood protection scheme: Maintenance: Flood forecasting. Awareness raising. Solf help: Planning policies: Emergency plans/response.	SEPA / Met Office joint initiative. Hydrological information is provided by SEPA and meteorological information is provided by the Met Office. SEPA uses the information to predict the likelihood and timing of river, coastal and surface water flooding.	SEPA's flood forecasting service is funded through Scottish Government's grant in aid allocation. The Med Office receives funding from the UK Government.	Existing	13033	Reduce overall flood risk			
13 13/11	Denholm	130330011	Self help	Applies across Tweed Local Plan District	Everyone is responsible for protocing themselves and their property from floading. Property and business oners can take single steps to rotatod stampa and dynapiliton to their homes and businesses thanking floading theory the floading and the single steps of the single state of the single single protocino, signing to Endodine and Resilient Communities initiatives, and ensuring that properties and businesses are human spars fload damage. State floading and the floading and the site of the products to homes and businesses at risk in the Sotitish Broters.	N/A		N/A	_	Maintain flood protection scheme: Maintenance: Flood forecasting: Awareness raking Maintain flood warning Panning policies: Emergency plans/response.	Sottish Borders Council will work with other responsible authorities to support residents, businesses and local resilient communities groups as required. This will be done by developing and reviewing emergency plans, facilitating resilient communities plans and confluing to provide and develop Sottish Borders Council subsidised flood products scheme.	Scottish Banders Council Revenue and CapitalBudgets.	Existing	13033	Reduce overall flood risk			
ותנו בו	Derholm	130330013	Awareness raising	Applies across Tweed	SRH and the rependite authoritis have a day to rate pack assument of focor interproved parameters of focor interpretation and actions that program values for the section of focoritis and induce the overall impact. A section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of sections back of calcular and the section of the section of section of the section of sections back of calcular and the section of the section of the section of the section of sections back of calcular and the section of the section of the section of the section of sections back of calcular as sections as the section as and sections and section of sections back of calcular as an even as the section of the section of sections back of calcular and the section of the section of the section of sections back of calcular as an even as the section of the section of sections back of calcular as an even as the section of the section of the section as the section of the section of the section of the section of the section as the section of the section of section of the section of the section of the section as the section of the section of the section of the section as the section of the section				Responsible authorities	Maktah Rod protesse schere: Mahtah Rod serving Serving Serving Mahtah Rod warring Pannigotics: Energincy planukropone.	Sottib Borden Caund, will continue to and with other responsible authoritist to trait a aurencess. This will reach us to a trait fact the solaring per version of the solar solar solar solar solar solar solar solar operand to Social deal to aurence with the host communities. Engagement with communities relating to the FMA. Will also help develop aurencess without the FMA.	settlement. Scottish Water	Existing	13033	Reduce overall flood risk			
172 1771	Derholm	130330014		Applies across Tweed Local Plan District	Proteing an energyncy response to filodelig is the responsibility of many organisations, including local authorities, the energyncy varies and SPA. Efficient enargynament of an energyncy represent and energyncy pilote that the grouped used fine foldermagnetics Act 2004 (and groups) and 2 mediatron partnerships. This response only be supported by the work of valuating vargenisations. Scatterin Water are a Calagory 2 respondent under the Call Contingencies Act 2004 and will support regions and local insulance partnerships as required.	N/A.		N/A.	Category 1 and 2 Responders	National new processor some Makina new postformaling for høy Mantan frod avring framsgodise Aarrenes Rating	Solitoh Isodari, Caurid, He Energong Sarvies and Proprieties in nabies to MT (HT) was an energy and 2017 And Cauring Sarvies and Andreas Andreas and Andreas Andreas Andreas Andreas contrained approach with representation to and UNIV (HT) and approach and the representation and the Andreas Courd and a other responsibility and the Andreas Courd and a other responsibility accelute ansets including the station and chold parameters. Residen Communic and and parts and the Andreas Andreas Courd and a chold parameters in the signed og to the isolation parts memory alternability and memory alternability a	This action is funded through multiple funding arrangements from a number of agencies.	Existing	13033	Raduce overall fibed risk			
ווענו נו	Denholm	130270017	Maintain flood protection schem	Applies across Tweed e Local Plan District	Continue to maintain the existing Dambelin Road Protection Scheme. The scheme Is designed to divert surface water nanoff from surrounding Relak into a subset system that flows into the River Yerlot.	WA		N/A	Scottish Borders Council	Maintenance: Flood forecasting. Self help: Emergency plans/response: Planning policie Awareness Raking, Maintain flood warning.	South-Borders Council will continue to maintain the ponchoin Flood Protoction Scheme to ensure the scheme continues to operate at pake Mitterney. Inspections will be checkludie as appropriate as part of the council of outer that the Mitterney and Mitterney (Scottand, Aci 2009, Ary maintenance required will be round) and and the Mitterney the suffer the stakeholders and landowners as required.	2022.	Existing	13001	Avoid an overall Increase in flood risk		A reduction of flood risk and its associated impact on property and infrastructure would have possible benefits to the community. There may be temporary nogable impacts through disturbance and inconvenience to the local community as these works are carried out.	
13 13/11	Denholm	130330030		Applies across Tweed Local Plan District	Continue to maintain the Hawaki to Monteviot flood warning area which is part of the River Teviot river flood warning scheme. When flood oversite occur in an area with an existing flood warning service, SEPA will seek to verify the flood forecasts and marnings. SEPA will use feedback and post-event data to ensure that our flood warning anrive its involve and excurate.				SEPA	Maintain flood protection scheme: Maintenance: Flood forecasting. Self help: Emergency plans/response: Planning policies Awareness Raising.	SEPA will work with the local authority to ensure that any new information about flood risk is considered in the existing flood warning system.	The maintenance of SEPA's flood warning service is funded by Sottish Government through SEPA's grant In aid settlement.	Existing	13033	Reduce overall flood risk			

LPD PVA	PVA Description	Selected Action ID Selected Action Location	Beschption	Sational Rank LPd Rank LA Rank	i Coad Authority	Related Actions	Ga-ordination arrangement	Randing Arrangements	Delivery Period in Financial Year	Status if already started	Objective ID	Objective Description	Summary of scenomic impact Summary of social impact	iummary of enviroemental impact
12120	inst.	1201000 Proving at City Dates of Proving at City Dates	A share the start of the start		Planning authority	Find dynamical an outprove works: Natada find desampsions tables (Sanalga maging) and modeling Mariani find an aming Find manage Anataman ching Self help Santano ware plativado Malentanos ching Self help Santano ware plativado Alentanos ching self Man Importa	Samo batta i panta da sua da pagano, te nom ter generale parte terretaria de la construcción de la construcción de la construcción parte de la construcción de la construcción de la construcción parte de la construcción de la construcción de la construcción parte de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcción de la construcci			Labeling	13001	Accid an ownall Instrume in Road dak		
נויגר נו	Rasick	Natural food 13030000 Intragement XJoby	Instant find supported using all the definition for balance due to the source and the source of the	60. NVA	Scotlish Boden Cou	Flood praticcion scheme warks: Planning policies: Stratogic mupping and modelling: Maintain flood warning: Flood florescating: Community action grape; Asarnens: anieng Santo Augo Santos: salar glavisladg; Maintainance: Emergency plans/wepone.	Scribb Roden, Caucel and commolicies natural fixed resuspenses that for binance. The state of th	Randing for a natural filood management study will be subject to budget allocations our the six years of the plan, 9 2016-2022.	2016-2020	Not started	13030, 13031	Roduce economic diamages to prelidential and non- prelidential properties and flood risk to community facilities caused by flooding from the River Facilities Roduce risk to people in Hansick caused by flooding from the River Terkit	No server impair deals fast servers and the server is the	black fload mangement actions can have a publice regard on the estication apality of the environment by environment and entering seatured while all. Is be a constant with the IRIN Densing, the emperchange and advances on a the IRING seature and the IRING seature action of the IRING seature to an all Conversions on Work Towerd Section Action and the IRING Section Vision and the IRING seature action of the IRING seature action to an all Conversions on Work Towerd Section Action and Conversions from the IRING seature action and the IRING section of the IRING have action and the IRING section Action and the IRING section and the present in the toward action and could be pathoding or regatively impacted.
נועבן בו	Rhulck	13030000 Prod protection wants:	Adaption to show the law paper of the last $\lambda$ to show and panel and that defines with and the last to the last panel of the last panel o	liar D I ar I	Scotlish Boden Cou	Natural flood management study Planning policies: Strategic mupping and moleiling: Maintain flood warning: Flood floor.acting: Community actions groups: Austmens: anking: Saft holp: Safton water glank/study: Maintenance: Emergency plans/supports.	The development of NaskA Strate Protection Science 5, convertig on going. South Review Course will another to Ease with all separation advantation. Reventions of the guided: Eased guages and softwardered basine through the development of the choices.	GI Randing for the Flood Postection Scheme will be united to bud allocations on the site years of the plan, 2016-2022	n <sup>241</sup> 2019 - 2022	Under developme	et 13030,13031	Roduce economic damages to weldential and non- weldential properties and flood risk to community functions community functions community functions from the River Teelott Roduce risk to propio In Hanick canad by flooding from the River Teelott	A spectra behavior of the other states of the states of th	Total principles schemes can have both profess and register in the practic on the consignation quarking of the excitoneent depending an how they are analysis. The registeral scheme has been designed in the task is the time for the still detect and the scheme scheme schemes and the scheme scheme scheme in the scheme scheme scheme schemes and the scheme scheme scheme been schemes and the schemes scheme scheme scheme scheme scheme and analysis and schemes schemes scheme scheme scheme schemes schemes schemes scheme scheme scheme scheme scheme schemes schemes scheme scheme schemes scheme
נויגו גו	Raalck	Applies across 120220007 Maintenacos Danies	Local advection. New a deep to assess watercarses and carry of closers and regarine deal web advect sub- advection of the second		Scotlich Basters Courcil, acust / land managers	Natural flood management study Planning policies, Statistic mopping and mobiliting Maintain flood warning Flood florescating Community action groups, Assements a taking Sait Nature Santow water gravitadig Flood Potection Scheme, Chengency plans/wepone.	Sublic Readers has a day is assure balan of solar and contexts charact and regard some sound a distantially index for data (iii). When rescanse 3 data the foreign C-cascel will contexture with lockness and other regarding a data when a risk is identificated and any and write. The other sound is the interpolation of the balance charact will be a distance of the transmission of transmission of the transm	South h Borders Charel I fundi for maintenance will be subjec- ble budget allocations over the years of the plan, 2016-2022. Southink Water h handle by contermer chargen as set by our concernic regulation, all busine activities regulation and this activities to by Southink Water are accounted for is our capitable accounted for is our capitable.	90 2 2 3 3 3 3 3 5 3 3 3 5 3 5 3 5 3 5 3 5	Existing	13023	Reduce overall flood risk		
12 12/12	Hastik	Applies across 120220009 Flood forecasting Towed Local Pla Datect	The Southen Florad Foreworking Societies is a pilot Visitian Institutes SERA and the Moh Office the spectrum data undered for long planese submersion which has is loaded SecCargony 1 and 2 Proceedings. The florad guedance is a submersion produce assessment of the risk of distribution by the SecCargony and the spectrum programmers in planes to induce the homps of the SecCargony and an entry spectrum biouxine florad andreg, spectrum biot and constraints of a submersion of the secCargony and a biotechnological section of the secCargony and an entry spectrum biotechnological sections biotechnological sections and an entry spectrum biotechnological sections and biotechnological sections and sections and sections and an entry spectrum biotechnological sections biotechnological sections and sections and sections and an entry spectrum biotechnological sections biotechnological sections and sections and sections and an entry spectrum biotechnological sections biotechnological sections and an entry spectrum biotechnological sections and an entry spectrum biotechnological sections and an entry spectrum biotechnological sections biotechnological sections and an entry spectrum biotechnological sections and biotechnological sections and an entry spectrum biotechnological sections biotechnological sections and an entry spectrum biotechnological sections and biotechnological sections and and an entry spectrum biotechnological sections and biotechnological sections and an entry spectrum biote	608. No A	55.PA	Planning policiou Strategic		SEPA's flood forecasting service		Lating	12022	Reduce overall flood risk		
12 12/12	Hasick	Applifes access 120220011 Self help Terrerd Lincol Pla Deleter	Congress in segme that for protocology (the nucleus and their paper) for the final data paper) and business assume of stand or the paper to find on the stand of the time business in the stand of the stand of the stand paper. This is characterized to congress and the stand stand paper (the index stand stand stand) paper. This is characterized to congress and the stand stand stand stand stand the stand stand stand stand business and stand stand business and stand standard standard standard standard standard standard standard standard standard standard that is the durate in business and standard sta	6/A. N/A	-	Natural flood management study	Solida Burden Courcel will work with other responsible subtraction to support incidente, burden and faced institute communities groups as magning the sub of a dama by dwolping any probability semancy globa, fulfillating incident communities place and continuing to precise and dworky Costol-Burden Courcel waldword flood protects uchines.	d Scottish Borders Courcel Rosen and Capitalikedgets.	NH 2016 - 2022	Lating	13023	Reduce-overall flood this		
12 21/2	Hanick	13030010 Carmunity Road information graps.	labels Martine Flact Eng question in Na and The page data in Income constantly realises in Flacting	wa wa	Community	Nabari Rood management shaky Proving policies, Strategic mupping and moleting. Malestance, Sof budy, Nameron shaking Florid Janetaring, Statuse water planstudie, Road Protoclose Scheme, Lenngerey planstywepome.	South Backen Carel and confines to support and takes with the United Materia Trade Carel and Backen Carevardian Carego The with Research contributing to inview recording system and indication control (a) and and supporting community prough its locating more resolutes and but prepared to deal with francing	scottish Borders Council Rever For Budget	NII 2016 - 2022	<b>Lining</b>	12000, 12020	Boduce economic damages to revidential and non- revidential preperties and flood rink to community facilities casued by flooding from the New Twolot Reduce risk to people in Hanick cased by flooding from the River Tesize	The names impact of the action is difficul to outputs.	64
מעום	Nastck	12220012 Materiana Applica Science Second analogy Conservation of Part	A set of the set of th		Regonable sufforts			Water are accounted for in our capital or operational expenditure.	р 1 2014 - 2022 г	Existing	12022	Bulkes ownell flood risk		
12 1212	Realch	1303001K Entropicsy Apples across parturingense Dealer Dealer	Analog as energing on parame to instanting is the magnetized or any opportunities, including that and the horizontary parameters and the CAS Construction approved in parameters of the magnetized parameters and the TAS Construction and the CAS Construction and Taskanda, Task	50. N/A	Calopoy 1 and 2 Responders	Natural flood management study Planning policies: Statuge mapping and modeling Maintaine flood action of Maintaines Self holp: Community flood action groups: Rood Incomenting Statuce autor plan/study Flood Noticelos Scheme: Austrolous Rabing.	Sumh also der Caucht, the Freezperg Sarvinn and ETAs totalen the initial Despite (the Sarvinn Sarvinn Sarvinn) and Sarvinn Sa	t rs This action is funded through multiple funding arrangement from a number of agencies. I h	2016-2022	Ealsting	12022	Reduce overall flood rbk		
12 13/12	Manick	Brategic Applies across 10222005 inspeng and Tarwet Local Pa- insoliting Diversit	224 all val in du du ling frantragging in the flow finds on the improve addresseling of field of a fit of the set of the purposes on a dispersion du du ling in purpose de la unability. Hen the una includes of the lan industry tables, 224 all out calibrationy to server consistent multility approxime an applied.		517a.	Nahani food management shuby Planning policion: Emergency planning Mainteenence: Self holp aarning Mainteenence: Self holp Community food action group: Flood fonccusting Santase water plan/shuby; Flood Polaticular Scheme: Auareness raising.	All design in the second secon	<ol> <li>SERVs strategic mapping and modelling activities are funder at by Sostilah Government throug SERVs grant in aid wittement</li> </ol>	Scategic mapping improvements in this area are dependent on a local authority tadag and otherms. SDA will await the audgest from these studies waits where de- liceoporating is the the studiegic maps in labels to a positive assessment. Thereacaes are indication only and SDA such to batter understand these during is locative in students of these during is locative in students of these during is locative in students of these during is locative in students of the studiegic river maps in 2017 2018.	r Not started will 0%	12022	Reduce overall flood risk		
נויבו בו	Rasick	13038018 <mark>Safata watar</mark> Handuk	Actions these Usergenerations will be addressed to threads, 3 the set of adjustment for homogeneous under a set of field of adjustments and these these tests and the set of th	60. MW	Scotlich Borden Cour	Natural flood management study planning policies: Ennegency planning policies: Anatonia flood unaming Mathematics Walter flood actions and policies and policy properties and modeling. Flood Protection Schemer, Avamenus naking.	Catalia Rockets Catarit and a conditional water assurgment glanning with Sockets Rocket REFARCEMENT with the local community and an experiment of the second second second second second second second Rockets Rockets Rockets and a second second second second second second Rockets Rockets Rockets and a second second second second second second Rockets	Randing for a surface water management plan will be subj to budget addressions our the years of the plan, 2022-2028.	nti 2014-2021 sia Scotlini Walter - Hawlick DOA 2014 - 202	0 Not started	12028	Roduce economic damages and number of residential properiors all relation uniface water frooding in Resides as for as practical		
12 12/12	Haaltk	Strategic Applies across 120220019 mpping and Texes Eccal Pa modeling Dilatict	n Southà Nohr will carry out as assussment of find nik which the highed nik sour calchrents is impose Receivings and understanding of unface sour stoot nik.		Scotlish Water	Natural flood management study Planning policies: Emergency plans/sepones: Maintain flood aurning: Mainterances: Self help: Community flood action groups: Flood fronc-stuffing. Satures watter plans/hudy: Flood Postection Scheme: Awareness raiking.	Scribb Wahr will work with responsible authorities to incorporate indivert information into their shadles and by regularity theories the responsible authorities informed of their programs. Scribb, when relevant, may be used to inform surface under transgement plans and SDM Rockhaustice information.	<ul> <li>Scottish Water funding is committed in its capital programme through OLE 4s</li> <li>nd (2015-2021) which is approved by its regulators and customer</li> </ul>	Havaikk DDA 2016 - 2020 1.	Not started	12022	Reduce overall flood risk		
12 12/12	Hasick	12022000 Maintain fiload Applies scross awning Datatict	Conflores to relation the Haukid (2014) fload wanning area advices part of the Silling Water new Tood avaning whethere. Conflores to relation the Haukid (2014) and the Haukid to Materiald Roud avaning areas, which are part of the New Fairle from Tood avaning whethere. When Fairle entries can areas with the exhibit (Roud avaning united, SIZA will save bo work) the Roud Toronta and avaning. SIXA will are instituted and parts event that is ensure that or Roud avaning walks as in grant and avaning. SIXA will are instituted and parts event that is ensure that or Roud avaning works a thready and avaning.		SIFA.	Nahani flood management shudy Planning policies: Emergincy planni vingomi: Stategic mapping and modeling: Malanteanes: Salt help: Commanity flood action groups: Flood flomcasting: Sattase sature plan-Nudy; Flood Polatcion Scheme; Asareness rables.	Afood poticities scheme and a natural fixed management study are proposed for Havik. SDM will seek with the local authority somman that changes to hydraiogy and flood hik as a result of the proposed charms and any two internation. Solar flood of multileg from the proposed chaip an Adv considered in the writing flood exempt system.	The maintenance of SERVs file saming service is funded by Scottah Gowernment through SERVs grant in aid settlement	od Orgaing	Easting	13023	Reduce overall flood this		

UPD PVA	PVA Description	Selected Action ID	Selected Actio Type	n Location	Description	National Rank	LPd Rank LA Rank	Load Authority	Related Actions	Is-ordination arrangement	Randing Arrangements	Delivery Period in Rinancial Year	Status if already started	Objective ID	Objective Description	Summary of economic impact	Summary of social impact	Summary of environmental impact
נוינו נו	Bonchender Bridge	12010004	Panning policia	Applies acros es Towed Local J Diafect	In the second se			Planning suffering	Rood pretections study: Banking mapping and modeling Float francestry. Autometers study. Energiesty phanel regions.	Such basis (and of an all that parties, to must the sproper parties and particles of the sproper particle of the sproper particle of the sproper particle of the sproper particle of the sproper particle sproper particle of the sproper particle of the sproper particle sproper particle. This is a short with a statistic of derivative model of the sproper particle of the sproper particle of the sproper particle of the sproper particle of the sproper particle of the sproper particle of the sproper particle of the sproper particle of the sproper particle of the sproper particle of the sproper particle of the sproper particle and the sproper particle of the sproper particle of the sproper particle of the sproper particle and the sproper particle of the sproper particle of the sproper particle of the sproper particle and the sproper particle of the sproper particle o	Scotto A Bordens Caured will continue to Land the action through its momente budget. 2017 A startic augusto processing 2018 A startic augusto		Labing	12001	Avoid an oaroall Increase in Road faik			
נויבו בו	Ronchester Bridge	130330007	Maintenance		and adhetim ben sharing summa septemanen sed samp ad namena and samp ad walad adametrik penales fiscal nich They pandar scheduler of diseases and registively which other such and adapted and the start of the pandar start of the start of the start of the start of the start of the start of the start of the start of the start of the start of th			Council asset (land	mapping and modelling: Flood Image ution: Automatic plainty	Rettlik Barden has Aby to asses baden of water and conduct charance and regar water with a start and a dashed all power of the start of the start of the start of the start of the start water is the devent encourse. South Barton Cause of all powers a character of the angle inscribero on the Barton Institution Cause of all powers a character of the all processing of the Barton Institution Cause of all powers a character of the Barton Institution of the Barton Institution Cause of all powers a character of the Mangement (institution).	Scottish Water is funded by	2016 - 2022	Existing	13022	Reduce overall fixed this			
12 12/13	Ronchester Bridge	120230009	Flood forecastle	Applies acrov ng Tweed Local I District	bin intervents provide an assessment of the risk of flooding for a five day period allowing respondence time to pad perparations in pipe to induce the inpact of flooding. The survice and periods matching the survice in flored and induce states. STAP to issues flood aamings, gluing people a before charact-of reducing the lengact of flooding on their home or baulenss. For news information place ulti. STAP ve subsite.	NA.	NA	SIFA	Emergency planu/response.	SEPA / Met Office joint initiative. Hydrological information is provided by SEPA and meteorological information is provided by the Met Office. SEPA uses the information to predict the likelihood and timing of their, coastil and watcare eaker floading.	SERV: flood famcaving service is funded through Scottish Government's grant in aid allocation. The Met Office movives funding from the UK Government.	2016 - 2022	Ealisting	12022	Roduce overall flood risk			
12 12/12	Bonchesder Bridge	130330011	Soff help	Applies acrow Tweed Local I District	Excepter is responsible for protecting themselves and their property from floating. Property and business owned can take integrite to induce datapase and discuption for the themse and business shauld floating integrets. This includes protecting and discuption for the themse and business shauld floating floating. This includes protecting and discuption for their their state and business and floating and their commonline to this shault includes and their protection protection updates and floating and their commonline to the discussion of their discussion floating protection products to homes and business and this in the Societies Research and the discussion of the discuss	NA	N/A	-		Scattish Barden Courcil will work with other responsible authorities to support residents, basieness and local resilient communities groups as required. This will be done by developing an environing enregnency plants, facilitating resilient communities plans and continuing to preside and develop Scattish Bordens Council subsidived flood products scheme.	Scottish Bosters Council Revenu and CapitalBudgets.	2016 - 2022	Exhiting	12222	Reduce overall flood risk			
נוענונו	Rondwater Bridge	130330013	Autonovu taking	Applies acrow Tweed Local I District	SIRA of the regardless subsets to a shark to see a day to take a plot a summers of fitted da improve a database. In the fitted data and the summer of the fitted data and the summer of the fitted data and the summer of the summ				Planning policies: Strategic mapping and modeling: Matername: Sait Help: Fload	Sandh Barten Guard, and anthrain bank and and an agustalia subartion to be a summaries and an agustal and agustal and an agustal and agustal and agustal and agust and agustal and agust a such and to the an agustal and the for a strategies. Or general and contraction storage in their calls and afficiated pointing summaries and in the AR.	sottlement. Scottlub Water is	2014 - 2023	Eakting	13333	Roko overal flood nik			
נויבו בו	Bonchender Bridge	120220014	Emergency plans.hosponse	Applies acrav Tweed Local I District	Problem in the service program is finally by the sequencing on any approximate, including land approximate program is and approximate in the service program is a service of the service program is and the service of the service of the service of the service interprogram is and the service of the service of the service of the service interprogram is and the service of the service of the service of the service interprogram is and the service of the service of the service of the service interprogram is and the service of the service of the service of the service control of the service of the service of the service of the service of the service approximate of the service of the service of the service of the service of the service approximate of the service of the service of the service of the service of the service of the service of the service of the se	NA	NOA	Category 1 and 2 Responders	Planning policies; Strategic mupping and modelling; Maletnames; call help: Fload forecarding: Fload protection visidy: Avaneness taking.	Some believes that the answer of the second	s This action is funded through multiple funding arrangements from a number of agencies.	2016 - 2023	Existing	13033	Reduce overall flood this			