

Community and Workplace Equalities (CWE)

## (a) Equality impact on employees draft ERBA for public consultation

(=) = 1	The present Like A for public consultation
1. Name of activity:	The proposed changes of; a) one Wholetime crewed fire engine each at Taunton and Torquay to On Call; b) the conversion of Ilfracombe, Plympton and Plymstock to wholly On Call fire stations; c) removing the second Wholetime fire engine from Camelshead but maintaining its specialist rescue capability; d) the introduction of On Call crewing at Crownhill for a second fire engine and the Aerial Ladder Platform (ALP); e) The standardization of watch levels at Yeovil.  This ERBA considers potential equalities risks and benefits on the employees.
2. Main purpose of activity:	This proposal incorporates changing one standard fire engine at Taunton and Torquay crewed by Wholetime employees to crewing by On Call employees. In addition it is proposed to alter the crewing arrangements at Plympton and Plymstock from Wholetime to On Call and the removal of the Wholetime Dayshift from Ilfracombe creating a full On Call response. A new On Call arrangement is proposed for Crownhill for the crewing of a second fire engine and the Aerial Ladder Platform. Additionally, the Wholetime crewing numbers for the watches at Yeovil will be standardized in line with all other Wholetime watches.  A key element of the development of these proposals will be to consider how surplus crews are redeployed. There may be risks associated with changes to contracts of employment but these will be considered under a separated ERBA related to contracts.  The purpose of the activity is to contribute to the Corporate Planning process in order to achieve a balanced budget and improve safety.
2a.Project	Neil Gibbins
manager/process owner 2b. Project/process linked	
to	The Development of the Corporate Plan 2013/14.
3. List the information, data or evidence used in this analysis:	The evidence that we have used has been employee profiles based on all the protected characteristics and provided by the Human Resources department in December 2012.  We have considered this evidence and assessed whether the protected characteristic profiles for employees operating from fire stations affected by the proposals are significantly different from the protected characteristic profiles for all Wholetime and Retained employees.

4. Assessment						
				Describe the particular characteristic you are assessing and explain:		
Characteristics	Neutral	Negative*	Positive	Negative: What are the risks?		
	(x)	(enter score)	(x)	Positive: What are the benefits and/or opportunities?		
A person of a particular age	х			Having reviewed the age profile of operational employees at the fire stations affected by these proposals, no related risks were identified.		



## Community and Workplace Equalities (CWE)

A disabled person	Х		
A person of a particular sex, male or female, including issues around pregnancy and maternity	х		Having reviewed the gender profile of operational employees at the fire stations affected by these proposals, no related risks were identified.
A person of a gay, lesbian or bisexual sexual orientation	х	)	Having reviewed sexual orientation profile of operational employees at the fire stations affected by these proposals, no related risks were identified.
A person of a particular race	х	]	Having reviewed the race profile of operational employees at the fire stations affected by these proposals, no related risks were identified.
A person of a particular religion or belief	х	]	Having reviewed the religion/belief profile of operational employees at the fire stations affected by these proposals, no related risks were identified.
Transgender	Х	]	We have no evidence to suggest that anyone from the Transgender protected group is impacted by these changes.
Community considerations (e.g. applying across communities or associated with socio-economic factors, criminal convictions, rural living or Human Rights)			

\*see EA:RB2 guidance

5. Results			see EA:RB2 guidanc
	Yes	No	
Are there negative scores in Low?		х	If Yes, list any actions required to adjust the activity and any mitigation you will implement in the action plan below in section 6
Were positive impacts identified?		х	If No, Community and Workplace Equalities will contact you about this
Are some people benefiting more than others? If so explain who and why.		x	
Are one or more negative scores in Medium or High?		х	If Yes, consult Community and Workplace Equalities (CWE) on further consultation

6. Consultation, decisions and actions					
If medium or high range results were identified who was consulted and what recommendations were given?					
Describe the decision on this activity					
List all actions identified to address/mitiga	ate negativ	e risk or promote positively			
Action		Responsible person	Completion due date		
	·				
When, how and by whom will these actions	s be monit	ored?			
7. Signatures					
Assessor					
Name: Sheila Meades and Gerald Taylor	Signatur	e**			
Validated by (Line manager)					
Name: Steve West	Name: Steve West Signature**				
Forward to CWE					
Equalities team/monitoring group member name: Michelle Smitham					
Signature** Michelle Smitham ERBA number: 1062					
Assessment date: 7 January 2013  Review date: In line with the Corporate Plan 2013/14 consultation program.					

<sup>\*\*</sup> Please type your signature to allow forms to be sent electronically.



## (b) Contract changes draft ERBA for public consultation

1. Name of activity:	To revise the Wholetime and Retained Duty System (RDS) contracts as part of the development process for the Corporate Plan 2013/14.
2. Main purpose of	To develop, consult and implement revised Wholetime and RDS contracts for firefighters, crew and watch managers. The full details of these proposals will be published and consulted upon with employees and relevant representative bodies. This is to be undertaken with the currently stated position of no compulsory redundancies and a range of contract options that include employees maintaining their current work patterns.
activity:	This is an initial ERBA developed during the early stages of the evolution of these proposals. This ERBA will be regularly reviewed as the details of these arrangements are expanded and consulted upon, to ensure that the Service avoids any unlawful discrimination based on protracted characteristics.
	The purpose of the activity is to contribute to the Corporate Planning process in order to achieve a balanced budget and improve safety.
2a.Project manager/process owner	Neil Gibbins
2b. Project/process linked to	The development of the Corporate Plan 2013/14.
3. List the information, data or evidence used in this analysis:	

4. Assessment				
				Describe the particular characteristic you are assessing and explain:
Characteristics	Neutral	Negative*	Positive	Negative: What are the risks?
	(x)	(enter score)	(x)	Positive: What are the benefits and/or opportunities?
A person of a particular age				
A disabled person				
A person of a particular sex, male or female, including issues around pregnancy and maternity				
A person of a gay, lesbian or bisexual sexual orientation				
A person of a particular race				
A person of a particular religion or belief				



,	1	T	_, 		
Transgender					
Community considerations (e.g. applying across communities or associated with socio-economic factors, criminal convictions, rural living or Human Rights)					
5. Results				*	see EA:RB2 guidance
	Yes	No			
Are there negative scores in Low?			and any m	any actions required to a itigation you will implem in section 6	adjust the activity ent in the action
Were positive impacts identified?			If No, Com	munity and Workplace E u about this	qualities will
Are some people benefiting more than others? If so explain who and why.					
Are one or more negative scores in Medium or High?			If Yes, con (CWE) on f	sult Community and Wor urther consultation	kplace Equalities
6. Consultation, decisions and If medium or high range res given?		lentified who	) was consu	Ited and what recommen	dations were
Describe the decision on thi	s activity				
List all actions identified to	address/mi	tigate negati	ve risk or pı	omote positively	
Action				onsible person	Completion due date
When, how and by whom wi	II these acti	ons be moni	itored?		
7. Signatures					
Assessor					



Name: She Gerald Tay	ila Meades, Steven Pope and lor	Signature**		
Validated b	y (Line manager)			
Name:	Steve West	Signatu	re**	
Forward to	CWE			
Equalities	team/monitoring group memb	er name:		
Signature**			ERBA number:	
Assessment date:			Review date:	

<sup>\*\*</sup> Please type your signature to allow forms to be sent electronically.

#### (c) Updated LRP ERBA

NOTE – The introduction of Light Rescue Pumps (LRP) was consulted on as part of the 2012/12 Corporate Plan consultation and an Equality Risks & Benefits Analysis (ERBA) carried out. This ERBA has been reviewed due to the proposal in the 2013/14 Corporate Plan consultation to introduce LRPs on a wider scale.

#### Latest comments are shown in italics.

1. Name of activity:	Reviewed December 2012 to reflect the development of the Corporate Plan 2013/14.
2. Main purpose of activity:	The proposal is to introduce these vehicles on a wider scale and consider them as the standard DSFRS fire engine.
2a.Project manager/process owner	Neil Gibbins
2b. Project/process linked to	Corporate Plan 2013/14
3. List the information, data or evidence used in this analysis:	Iveco LRP Pilot Report

4. Assessment				
				Describe the particular characteristic you are assessing and explain:
Characteristics	Neutral	Negative*	Positive	Negative: What are the risks?
	(x)	(enter score)	(x)	Positive: What are the benefits and/or opportunities?
				December 2012
Community considerations				A report was produced on the pilot at Crediton (see report)
Community considerations (e.g. applying across communities or associated with socio-economic factors, criminal convictions, rural living or Human Rights)				Based on the evidence and the changed economic conditions the proposal is to introduce the LRP as the standard DSFRS fire engine through a full procurement process.
				Following further analysis it has been



### Community and Workplace Equalities (CWE)

			established that the improved flexibility and maneuverability will improve response times and therefore mean that fires will be less developed consequently reducing the risk to life (employees and community) and property.  An advantage identified during the Crediton trial was that the smaller size gave better access to properties in rural areas.  There is a further trial currently being undertaken of a different design of LRP at Greenbank fire station in Plymouth.  It should be noted that this project is the subject of a procurement program and the final design of the vehicle is likely to differ from that used in the Crediton trial.
A person living with a disability			
A person of a particular race	$\boxtimes$		
A person of a gay, lesbian or bisexual sexual orientation	×		
A person of a particular sex, male or female, including issues around pregnancy and maternity		х	The smaller proportions of the fire engine give easier access to more people (male and female).
A person of a particular religion or belief			
A person of a particular age			
Transgender	$\boxtimes$		

\*see EA:RB2 quidance

5. Results			see EA.RBZ guidano
	Yes	No	
Are there negative scores in Low or Medium range?		$\boxtimes$	If Yes, list any actions required to adjust the activity



	T					
			and plan	any mitigation you will implen below in section 6	nent in the action	
Were positive impacts identified?				, Community and Workplace E act you about this	qualities will	
Are some people benefiting more than others? If so explain who and why.		$\boxtimes$				
Are one or more negative scores in High or Very High range?		$\boxtimes$	If Ye	s, consult Community and Wo E) on further consultation	rkplace Equalities	
6. Consultation, decisions an						
If High or very high range r given?	esults were i	dentified wh	io wa	s consulted and what recomm	endations were	
Describe the decision on the	nis activity					
List all actions identified to	address/miti	igate negati	ve im	pact or promote positively		
Action Responsible person Completion du date				Completion due date		
When, how and by whom w	ill these action	ons be moni	tored	?		
7. Signatures						
Assessor						
Name: Gerald Taylor and Sheila Meades Signature**						
Validated by (Line manager	)					
Name: Steve West		Signatu	re**			
Forward to CWE	A CONTRACT	elia.		o boyek		
Equalities team/monitoring	group memb	er name:	Mic	helle Smitham		
Signature** Michelle Smitha	m1068					
Assessment date: 7 Ja	anuary 2013		Assessment date: 7 January 2013  Review date: in line with the development process of the Corporate Plan 2013/14			

## (d) Ilfracombe Community Draft ERBA for public consultation

considers the potential risks and benefits for the local community.  A proposal to withdraw the Wholetime crewing of the daytime cover at llfracombe fire station, and implement a 24 hour On Call response.  The purpose of the activity is to contribute to the Corporate Planning process in order to achieve a balanced budget and improve safety.  Neil Gibbins  Development of Corporate Plan 2013/14  Ilfracombe, relative to other fire stations, both Wholetime and Retained, has a low number of incidents and this has led to this proposal. For example, there were 18 primary fires in 2010/11 in llfracombe during daytime hours.  Detailed geographical and statistical mapping of response times for the area have demonstrated that, under the proposals, there will be a delay in how quickly the first fire engine arrives at an incident of approximately 4 minutes during daytime hours, but no change at night. The evidence shows we do have an increased number of dwellings (35%) in Ilfracombe that may receive a response outside of our Emergency Response Standard of ten minutes for the first fire engine to arrive during daytime hours. This is due to the increased time difference between mobilising a Wholetime fire engine and an On Call response.  The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach		The state of the s
2. Main purpose of activity:  The purpose of the activity is to contribute to the Corporate Planning process in order to achieve a balanced budget and improve safety.  Neil Gibbins  Development of Corporate Plan 2013/14  Ilfracombe, relative to other fire stations, both Wholetime and Retained, has a low number of incidents and this has led to this proposal. For example, there were 18 primary fires in 2010/11 in Ilfracombe during daytime hours.  Detailed geographical and statistical mapping of response times for the area have demonstrated that, under the proposals, there will be a delay in how quickly the first fire engine arrives at an incident of approximately 4 minutes during daytime hours, but no change at night. The evidence shows we do have an increased number of dwellings (35%) in Ilfracombe that may receive a response outside of our Emergency Response Standard of ten minutes for the first fire engine to arrive during daytime hours. This is due to the increased time difference between mobilising a Wholetime fire engine and an On Call response.  The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach	1. Name of activity:	The proposal to change <u>llfracombe</u> to an On Call Fire Station. This ERBA considers the potential risks and benefits for the <u>local community</u> .
2a.Project manager/process owner  2b. Project/process linked to  Development of Corporate Plan 2013/14  Ilfracombe, relative to other fire stations, both Wholetime and Retained, has a low number of incidents and this has led to this proposal. For example, there were 18 primary fires in 2010/11 in Ilfracombe during daytime hours.  Detailed geographical and statistical mapping of response times for the area have demonstrated that, under the proposals, there will be a delay in how quickly the first fire engine arrives at an incident of approximately 4 minutes during daytime hours, but no change at night. The evidence shows we do have an increased number of dwellings (35%) in Ilfracombe that may receive a response outside of our Emergency Response Standard of ten minutes for the first fire engine to arrive during daytime hours. This is due to the increased time difference between mobilising a Wholetime fire engine and an On Call response.  The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach		A proposal to withdraw the Wholetime crewing of the daytime cover at llfracombe fire station, and implement a 24 hour On Call response.
Development of Corporate Plan 2013/14    Ilfracombe, relative to other fire stations, both Wholetime and Retained, has a low number of incidents and this has led to this proposal. For example, there were 18 primary fires in 2010/11 in Ilfracombe during daytime hours.    Detailed geographical and statistical mapping of response times for the area have demonstrated that, under the proposals, there will be a delay in how quickly the first fire engine arrives at an incident of approximately 4 minutes during daytime hours, but no change at night. The evidence shows we do have an increased number of dwellings (35%) in Ilfracombe that may receive a response outside of our Emergency Response Standard of ten minutes for the first fire engine to arrive during daytime hours. This is due to the increased time difference between mobilising a Wholetime fire engine and an On Call response.    The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach		The purpose of the activity is to contribute to the Corporate Planning process in order to achieve a balanced budget and improve safety.
Ilfracombe, relative to other fire stations, both Wholetime and Retained, has a low number of incidents and this has led to this proposal. For example, there were 18 primary fires in 2010/11 in Ilfracombe during daytime hours.  Detailed geographical and statistical mapping of response times for the area have demonstrated that, under the proposals, there will be a delay in how quickly the first fire engine arrives at an incident of approximately 4 minutes during daytime hours, but no change at night. The evidence shows we do have an increased number of dwellings (35%) in Ilfracombe that may receive a response outside of our Emergency Response Standard of ten minutes for the first fire engine to arrive during daytime hours. This is due to the increased time difference between mobilising a Wholetime fire engine and an On Call response.  The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach	manager/process owner	Neil Gibbins
llfracombe, relative to other fire stations, both Wholetime and Retained, has a low number of incidents and this has led to this proposal. For example, there were 18 primary fires in 2010/11 in llfracombe during daytime hours.  Detailed geographical and statistical mapping of response times for the area have demonstrated that, under the proposals, there will be a delay in how quickly the first fire engine arrives at an incident of approximately 4 minutes during daytime hours, but no change at night. The evidence shows we do have an increased number of dwellings (35%) in Ilfracombe that may receive a response outside of our Emergency Response Standard of ten minutes for the first fire engine to arrive during daytime hours. This is due to the increased time difference between mobilising a Wholetime fire engine and an On Call response.  The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach		Development of Corporate Plan 2013/14
3. List the information, data or evidence used in this analysis:  """  """  """  """  """  """  """	lata or evidence used in his analysis:	were 18 primary fires in 2010/11 in Ilfracombe during daytime hours.  Detailed geographical and statistical mapping of response times for the area have demonstrated that, under the proposals, there will be a delay in how quickly the first fire engine arrives at an incident of approximately 4 minutes during daytime hours, but no change at night. The evidence shows we do have an increased number of dwellings (35%) in Ilfracombe that may receive a response outside of our Emergency Response Standard of ten minutes for the first fire engine to arrive during daytime hours. This is due to the increased time difference between mobilising a Wholetime fire engine and an On Call response.  The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach incidents. The introduction of the LRP as the first responding fire engine in Ilfracombe with an On Call response would reduce the number or dwellings that fall outside the current ten minute response time to 7%. We have also used our Mosaic database (community profile data) to identify dwellings within the potentially affected areas of Ilfracombe where there is an increased likelihood that people are at greater risk of fire. This will help us to provide more targeted prevention activities.  We have also considered as part of this ERBA those people from the protected groups who are resident at or attend establishments such as care homes, hospitals and schools. The Regulatory Reform (Fire Safety) Order 2005 compels those people responsible for these types of premise to have assessed all risk and put in place the relevant controls regardless of fire service response. DSFRS is the regulatory authority for this legislation in Devon, Somerset, Plymouth and Torbay and, integral to the changes we are making, our enforcement officer teams are being enhanced.  We are also reorganising our data management team to improve the way



In assessing the likelihood of risk for protected Characteristics we have referred to detailed information on fire incidents in Ilfracombe from 2009 to 2012 involving the rescue of one or more people.
As part of this ERBA, we have also used the Local Community Plan for information on incidents and areas of risk.
We have identified that there are gaps in our data regarding some of the protected groups and have therefore committed to engage with relevant representatives within the potentially affected communities during the consultation process.

4. Assessment				
				Describe the particular characteristic you are assessing and explain:
Characteristics	Neutral	Negative*	Positive	Negative: What are the risks?
	(x)	(enter score)	(x)	Positive: What are the benefits and/or opportunities?
				We have considered the potential risks of the proposals for people of various ages.
A person of a particular age		1(likelihoo d) x 5 (impact) = 5 (low risk)		Due to the typical risks associated with older people involved in incidents (for example, reduced mobility, difficulties in affecting an escape) the risk is slightly increased but has been assessed as low due to the number and nature of fire incidents occurring in Ilfracombe.  The planned increase in prevention work will reduce risks for older people. The introduction of LRPs will improve the time to respond to incidents.  We have considered risks for older people living in premises such as care homes where the Regulatory Reform (Fire Safety) Order 2005 applies and assessed that there is no increased risk.
A disabled person		1(likelihoo d) x 5 (impact) = 5 (low risk)		We have considered the potential risks of the proposals for people with various disabilities.  Due to some of the risks associated with certain disabilities involved in incidents (for example, reduced mobility, visual and auditory impairment, difficulties in affecting an escape, cognitive impairment etc.) the risk is slightly increased but has
				been assessed as low due to the number and nature of fire incidents occurring in llfracombe.



	T		T	
				The planned increase in prevention work will also reduce risks for people with a disability. The introduction of LRPs will improve the time to respond to incidents. We have considered risks for those with various disabilities living in premises such as care homes and supported living where the Regulatory Reform (Fire Safety) Order 2005 applies and assessed that there is no increased risk.
A person of a particular sex, male or female, including issues around pregnancy and maternity	х			No increased risks identified relating to sex.
A person of a gay, lesbian or bisexual sexual orientation	Х			No increased risks identified relating to sex.
A person of a particular race	х			No increased risks identified relating to race.
A person of a particular religion or belief	х			No increased risks identified relating to religion or belief.
Transgender	х			No increased risks identified relating to transgender.
Community considerations (e.g. applying across communities or associated with socio-economic		1(likelihoo d) x 5 (impact) =	х	Positive – an increased focus on prevention and protection activities will reduce risk for all protected characteristics.  Negative - There are risks associated with people who are under the influence of drugs or alcohol as such people are likely
factors, criminal convictions, rural living or Human Rights)		5 (low risk)		to be slower to react to the unfolding situation and to affect an escape.  The risk has been assessed as low due to the number and nature of fire incidents occurring in Ilfracombe.

5. Results				
	Yes	No		
Are there negative scores in Low?	х		If Yes, list any actions required to adjust the activity and any mitigation you will implement in the action plan below in section 6	



Were positive impacts identified?	Х		If No, Community and Workplace Equalities will contact you about this
Are some people benefiting more than others? If so explain who and why.		х	
Are one or more negative scores in Medium or High?		Х	If Yes, consult Community and Workplace Equalities (CWE) on further consultation

High?		(CWE) on further consultation	
6. Consultation, decisions an	d actions		
If medium or high range res given?	sults were identified who	was consulted and what recomm	endations were
Describe the decision on the	is activity		
Describe the decision on the	is activity		
List all actions identified to	address/mitigate negative	e risk or promote positively	
Action		Responsible person	Completion due date
Consult with representative characteristics during the C		Corporate Planning Manager/Community & Workplace Equalities Manager	End April 2013
Early and frequent monitori	with mitigating actions to		Ongoing
limit any potential negative impacts occur as planned.			Ongoing
Improve data collection and targeting of high risk proper prevention and protection a	ties and increased	e Neil Gibbins	Ongoing
Closer working with various timely way to increased dwe circumstances change.		Trevor Stratford	Ongoing
chounistances change.		~	
When, how and by whom wi	Il these actions be monito	ored?	
Specific timings, meth Corporate Plan.	ods and responsibilities	will be detailed in the implementa	tion of the
7. Signatures			
Assessor			



Sheila Meades and Gerald	Signatu	Signature**		
by (Line manager)				
Steve West	eve West Signature**			
CWE		ALCOHOLOGICA NO AND		
team/monitoring group men	ber name:	Michelle Smitham		
Signature** Michelle Smitham		ERBA number: 1064		
Assessment date: 7 January 2013		Review date: In line with the Corporate Plan 2013/14 consultation program.		
	Steve West  CWE  team/monitoring group mem  * Michelle Smitham	by (Line manager)  Steve West  Signature  Si		

<sup>\*\*</sup> Please type your signature to allow forms to be sent electronically.



## (e) Plymouth Community draft ERBA for public consultation

1. Name of activity:	A proposal to introduce On Call Firefighters into Plymouth. This ERBA considers the potential risks and benefits on the local community.
2. Main purpose of activity:	A proposal to alter a) Plymstock and Plympton to On Call fire stations; b) to change the crewing of the second fire engine at Camels Head from Wholetime to On Call crewed; c) to crew the Aerial Ladder Platform at Crownhill with Wholetime firefighters on an On Call response.
	The purpose of the activity is to contribute to the Corporate Planning process in order to achieve a balanced budget and improve safety.
2a.Project manager/process owner	Neil Gibbins
2b. Project/process linked to	The development of the Corporate Plan 2013/14.
	There has been a reduction of 20% in the number of all incidents that fire engines have been called out to in Plymouth area over the last five years and this has led to this proposal.
	Detailed geographical and statistical mapping of response times for the area have demonstrated that, under the proposals, we have an increased number of dwellings (1.4%) in the wider Plymouth area that may receive a response outside of our Emergency Response Standard of ten minutes for the first fire engine to arrive. This is due to the increased time difference of approximately four minutes between mobilising a Wholetime fire engine and an On Call response.
	The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach incidents.
3. List the information, data or evidence used in this analysis:	We have also considered as part of this ERBA those people from the protected groups who are resident at or attend establishments such as care homes, hospitals and schools. The Regulatory Reform (Fire Safety) Order 2005 compels those people responsible for these types of premise to have assessed all risk and put in place the relevant controls regardless of fire service response. DSFRS is the regulatory authority for this legislation in Devon, Somerset, Plymouth and Torbay and, integral to the changes we are making, our enforcement officer teams are being enhanced.
	We are also reorganising our data management team to improve the way we analyse information regarding the level of risk presented by such premises and will therefore be able to provide a far more effective level of enforcement of the Fire Safety Order than currently provided for these protected groups in these types of establishments.
	In assessing the likelihood of risk for protected characteristics we have referred to detailed information on fire incidents in Plymouth from 2009 to 2012 involving the rescue of one or more people.
	As part of this ERBA, we have also used the Local Community Plans for information on incidents and areas of risk.



4. Assessment				
				Describe the particular characteristic you are assessing and explain:
Characteristics	Neutral	Negative*	Positive	Negative: What are the risks?
	(x)	(enter score)	(x)	Positive: What are the benefits and/or opportunities?
				We have considered the potential risks for people of various ages who live in the dwellings that are proposed to fall outside the 10 minute response zone (as modeled) for the first fire engine attending.
A person of a particular age		1(likelihoo d) x 5 (impact) = 5 (low risk)		Due to the typical risks associated with older people involved in incidents (for example, reduced mobility, difficulties in affecting an escape) the risk is slightly increased but has been assessed as low due to the reducing number of fire incidents in the area, the relatively low number of dwellings affected by the proposals.
				The planned increase in prevention work will reduce risks for older people. The introduction of LRPs will improve the time to respond to incidents.
				We have considered risks for older people living in premises such as care homes where the Regulatory Reform (Fire Safety) Order 2005 applies and assessed that there is no increased risk.
A disabled person	□ d (im)	1(likelihoo d) x 5		We have considered the potential risks for people with various disabilities who live in the dwellings that are proposed to fall outside the 10 minute response zone (as modeled) for the first fire engine attending.
		(impact) = 5 (low risk)		Due to some of the risks associated with certain disabilities involved in incidents (for example, reduced mobility, visual and auditory impairment, difficulties in affecting an escape, cognitive impairment etc.) the risk is slightly increased but has been assessed as low due to the reducing



## Community and Workplace Equalities (CWE)

				number of fire incidents in the area, the relatively low number of dwellings affected by the proposals.  The planned increase in prevention work will reduce risks for people with a disability. The introduction of LRPs will improve the time to respond to incidents.  We have considered risks for older people living in premises such as care homes where the Regulatory Reform (Fire Safety) Order 2005 applies and assessed that there is no increased risk.
A person of a particular sex, male or female, including issues around pregnancy and maternity	х			No increased risks identified relating to sex.
A person of a gay, lesbian or bisexual sexual orientation	х			No increased risks identified relating to sexual orientation.
A person of a particular race	x			No increased risks identified relating to race.
A person of a particular religion or belief	х			No increased risks identified relating to religion or belief.
Transgender	X			No increased risks identified relating to transgender.
Community considerations (e.g. applying across communities or associated		1(likelihoo		Positive – an increased focus on prevention and protection activities will reduce risk for all protected characteristics.  Negative - There are risks associated with
with socio-economic factors, criminal convictions, rural living or		d) x 5 (impact) = 5 (low risk)	Х	people who are under the influence of drugs or alcohol as such people are likely to be slower to react to the unfolding situation and to affect an escape.
Human Rights)				The risk has been assessed as low due to the reducing number of fire incidents in the area, the relatively low number of dwellings affected by the proposals.

\*see EA:RB2 guidance

5. Results			gardano
	Yes	No	
Are there negative scores in Low?	х		If Yes, list any actions required to adjust the activity and any mitigation you will implement in the action



Were positive impacts identified?	Х		If No, Community and Workplace contact you about this	Equalities will
Are some people benefiting more than others? If so explain who and why.		х		v
Are one or more negative scores in Medium or High?		х	If Yes, consult Community and W (CWE) on further consultation	orkplace Equalities
6. Consultation, decisions and	d actions			
		dentified who	was consulted and what recomm	endations wore
given?	**************************************			chautions were
Describe the decision on th	is activity			
List all actions identified to	address/mi	tigate negativ	ve risk or promote positively	
Action	Completion due date			
Consult with representative characteristics during the C process		170	Corporate Planning Manager/Community &  Workplace Equalities Manager	End April 2013
Early and frequent monitoring agreed proposals together will limit any potential negative in impacts occur as planned.	vith mitigati	ing actions to	Neil Gibbins	Ongoing
Improve data collection and analysis to allow effective targeting of high risk properties and increased prevention and protection activities.  Neil Gibbins  Ongoing				
Closer working with various agencies to respond in a timely way to increased dwelling risks when circumstances change.			a Trevor Stratford	Ongoing
When, how and by whom wil				
Specific timings, meth Corporate Plan.	ods and re	sponsibilities	will be detailed in the implementa	ition of the
7. Signatures				
Assessor				

plan below in section 6



Name: Taylor	Sheila Meades and Gerald	Signature**		
Validated	by (Line manager)			
Name:	Steve West	Signatu	ıre**	
Forward to	CWE			
Equalities	team/monitoring group member	er name:	Michelle Smitham	
Signature** Michelle Smitham			ERBA number: 1065	
Assessme	ent date: 7 January 2013		Review date: In line with the Corporate Plan 2013/14 consultation program.	

<sup>\*\*</sup> Please type your signature to allow forms to be sent electronically.



## (f) Taunton Community draft ERBA for public consultation

1. Name of activity:	The proposal to change the crewing of the second fire engine at <u>Taunton</u> fire station from Wholetime to On Call employees. This ERBA considers the potential risks and benefits for the <u>local community</u> .
2. Main purpose of activity:	A proposal to change the crewing of the standard fire engines at Taunton from two Wholetime and one Retained crewed to one Wholetime and two On Call.
	The purpose of the activity is to contribute to the Corporate Planning process in order to achieve a balanced budget and improve safety.
2a.Project manager/process owner	Neil Gibbins
2b. Project/process linked to	The Development of the Corporate Plan 2013/14.
	Detailed geographical and statistical mapping of response times for the Taunton area have demonstrated that, under the proposals, there will be no change in how quickly the first fire engine arrives at an incident. However, the evidence shows we do have a number of dwellings (7.9%) in Taunton that may receive a slower response from the second fire engine of approximately three minutes which is outside the Service's 13 minute response standard. This is due to the increased time difference between mobilising a wholetime fire engine and a retained crewed fire engine.
	The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach incidents. We have also used our Mosaic database (community profile data) to identify dwellings within the potentially affected areas of Taunton where there is an increased likelihood that people are at greater risk of fire. This will help us to provide more targeted prevention activities.
	We have also considered as part of this ERBA those people from the protected groups who are resident at or attend establishments such as care homes, hospitals and schools. The Regulatory Reform (Fire Safety) Order 2005 compels those people responsible for these types of premise to have assessed all risk and put in place the relevant controls regardless of fire service response. DSFRS is the regulatory authority for this legislation in Devon, Somerset, Plymouth and Torbay and, integral to the changes we are making, our enforcement officer teams are being enhanced.
	We are also reorganising our data management team to improve the way we analyse information regarding the level of risk presented by such premises and will therefore be able to provide a far more effective level of enforcement of the Fire Safety Order than currently provided for these protected groups in these types of establishments.
	In assessing the likelihood of risk for protected characteristics we have referred to detailed information on fire incidents in Taunton from 2009 to 2012 requiring two or more pumps and involving the rescue of one or more people.
	As part of this ERBA, we have also used the Local Community Plan for information on incidents and areas of risk.



We have identified that there are gaps in our data regarding some of the protected groups and have therefore committed to engage with relevan representatives within the potentially affected communities during the consultation process.
--

4. Assessment		Company of the last		
4. Assessment	1			
				Describe the particular characteristic you are assessing and explain:
Characteristics	Neutral	Negative*	Positive	Negative: What are the risks?
	(x)	(enter score)	(x)	Positive: What are the benefits and/or opportunities?
		1(likelihoo d) x 3 (impact) = 3 (low risk)		We have considered the potential risks of people of various ages who live in the dwellings that are proposed to fall outside the 13 minute response zone (as modeled). It is important to note that there will be no change to the first responding fire engine and therefore the ability to affect immediate rescue when required remains.
A person of a particular				The potential risk is a delay to the second responding fire engine which has the role of maintaining safe systems of work when required.
age				Due to the typical risks associated with older people involved in incidents (for example, reduced mobility, difficulties in affecting an escape) the risk is slightly increased but has been assessed as low due to the fact that the first and possibly second casualty would be dealt with by the first pump.
				We have considered risks for older people living in premises such as care homes where the Regulatory Reform (Fire Safety) Order 2005 applies and assessed that there is no increased risk.
A disabled person		1(likelihoo d) x 3 (impact) = 3 (low risk)		We have considered the potential risks of people with various disabilities who live in the dwellings that are proposed to fall outside the 13 minute response zone (as modeled). It is important to note that there will be no change to the first responding fire engine and therefore the ability to affect immediate rescue when required remains.
				The potential risk is a delay to the second



				responding fire engine which has the role of maintaining safe systems of work when required.  Due to some of the risks associated with certain disabilities involved in incidents (for example, reduced mobility, visual and auditory impairment, difficulties in affecting an escape, cognitive impairment etc.) the risk is slightly increased but has been assessed as low due to the fact that the first and possibly second casualty would be dealt with by the first pump.  We have considered risks for those with various disabilities living in premises such as care homes and supported living where the Regulatory Reform (Fire Safety) Order 2005 applies and assessed that there is no increased risk.
A person of a particular sex, male or female, including issues around pregnancy and maternity	х			No increased risks identified relating to sex.
A person of a gay, lesbian or bisexual sexual orientation	х			No increased risks identified relating to sexual orientation.
A person of a particular race	х			No increased risks identified relating to race.
A person of a particular religion or belief	х			No increased risks identified relating to religion or belief.
Transgender	Х			No increased risks identified relating to sexual orientation.
Community considerations (e.g. applying across communities or associated with socio-economic factors, criminal convictions, rural living or Human Rights)		1(likelihoo d) x 3 (impact) = 3 (low risk)	X	Positive – an increased focus on prevention and protection activities will reduce risk for all protected characteristics.  Negative - There are risks associated with people who are under the influence of drugs or alcohol and are involved in an incident in an area that falls outside the 13 minute response zone (as modeled). People under the influence are likely to be slower to react to the unfolding situation, to respond to fire fighter instructions and



	T	T			
				to be able to affect a	an escape.
				change to the first re and therefore the ab	te that there will be no esponding fire engine pility to affect hen required remains.
				The risk has been as the fact that the first casualty would be d pump.	ssessed as low due to and possibly second ealt with by the first
					*see EA:RB2 guidance
5. Results					
	Yes	No			
Are there negative scores in Low?	х		and any m	any actions required itigation you will implored in section 6	to adjust the activity ement in the action
Were positive impacts identified?	х			munity and Workplac u about this	e Equalities will
Are some people benefiting more than others? If so explain who and why.		х			
Are one or more negative scores in Medium or High?		х	If Yes, con (CWE) on f	sult Community and V further consultation	Vorkplace Equalities
	0 20				
6. Consultation, decisions and If medium or high range resigiven?		dentified who	was consu	ilted and what recomm	nendations were
Describe the decision on th	is activity				
Describe the decision on the		N-service - contract -		· · · · · · · · · · · · · · · · · · ·	
List all actions identified to	address/m	itigate negativ	ve risk or pı	romote positively	
Action			Resp	onsible person	Completion due date
Consult with representatives characteristics during the C process			Mana	orate Planning ager/Community & xplace Equalities ager	End April 2013
Early and frequent monitoring of the implementation of					Ongoing

	greed proposals together with mitigating actions to imit any potential negative impacts and ensure positive mpacts occur as planned.					
Improve data collection and analysis to allow effective targeting of high risk properties and increased prevention and protection activities.			Neil Gibbins	Ongoing		
Closer working with various agencies to respond in a timely way to increased dwelling risks when circumstances change.			Frevor Stratford	Ongoing		
When, how and by whom will these action	ns be monit	ored?				
The above actions will be monitored throuse responsibilities will be detailed in the imp	ugh the Cor	rporate	Risk Register. Specific timing	gs, methods and		
7. Signatures	nementation	n or the	e Corporate Plan.			
Assessor						
Name: Sheila Meades and Gerald Signature**						
Validated by (Line manager)						
Name: Steve West	Name: Steve West Signature**					
Forward to CWE						
Equalities team/monitoring group member	Equalities team/monitoring group member name: Michelle Smitham					
Signature** Michelle Smitham		ERBA	ERBA number: 1066			
Assessment date: 7 January 2013 Review date: In line with consultation program.				te Plan 2013/14		

<sup>\*\*</sup> Please type your signature to allow forms to be sent electronically.

## (g) Torquay Community draft ERBA for public consultation

1. Name of activity:	The proposal to change the crewing of the second fire engine at <u>Torquay</u> fire station from Wholetime to On Call employees. This ERBA considers the potential risks and benefits for the <u>local community</u> .
	A proposal to change the crowing of the standard 5
2. Main purpose of activity:	A proposal to change the crewing of the standard fire engines at Torquay from two Wholetime and one Retained crewed to one Wholetime and two On Call.
	The purpose of the activity is to contribute to the Corporate Planning process in order to achieve a balanced budget and improve safety.
2a.Project manager/process owner	Neil Gibbins
to	The Development of the Corporate Plan 2013/14.
	Detailed geographical and statistical mapping of response times for the Torquay area have demonstrated that, under the proposals, there will be no change in how quickly the first fire engine arrives at an incident. However, the evidence shows we do have a number of dwellings (0.1%) in Torquay that may receive a slower response from the second fire engine of approximately three minutes which is outside the Service's 13 minute response standard. This is due to the increased time difference between mobilising a wholetime fire engine and a retained crewed fire engine.
	The Service has used this data to develop the level of mitigation required through focused fire prevention and protection activities and through investment in Light Rapid Pump (LRP) fire engines that are quicker to reach incidents. We have also used our Mosaic database (community profile data) to identify dwellings within the potentially affected areas of Torquay where there is an increased likelihood that people are at greater risk of fire. This will help us to provide more targeted prevention activities.
3. List the information, data or evidence used in this analysis:	We have also considered as part of this ERBA those people from the protected groups who are resident at or attend establishments such as care homes, hospitals and schools. The Regulatory Reform (Fire Safety) Order 2005 compels those people responsible for these types of premise to have assessed all risk and put in place the relevant controls regardless of fire service response. DSFRS is the regulatory authority for this legislation in Devon, Somerset, Plymouth and Torbay and, integral to the changes we are making, our enforcement officer teams are being enhanced.
	We are also reorganising our data management team to improve the way we analyse information regarding the level of risk presented by such premises and will therefore be able to provide a far more effective level of enforcement of the Fire Safety Order than currently provided for these protected groups in these types of establishments.
r 2	In assessing the likelihood of risk for protected characteristics we have referred to detailed information on fire incidents in Torquay from 2009 to 2012 requiring two or more pumps and involving the rescue of one or more people.
	As part of this ERBA, we have also used the Local Community Plan for nformation on incidents and areas of risk.



We have identified that there are gaps in our data regarding some of the protected groups and have therefore committed to engage with relevant representatives within the potentially affected communities during the consultation process.
consultation process.

4. Assessment		Mark Assessment		
4. Assessment				
				Describe the particular characteristic you are assessing and explain:
Characteristics	Neutral	Negative*	Positive	Negative: What are the risks?
	(x)	(enter score)	(x)	Positive: What are the benefits and/or opportunities?
A person of a particular age		1(likelihoo d) x 3 (impact) = 3 (low risk)		We have considered the potential risks of people of various ages who live in the dwellings that are proposed to fall outside the 13 minute response zone (as modeled). It is important to note that there will be no change to the first responding fire engine and therefore the ability to affect immediate rescue when required remains.
				The potential risk is a delay to the second responding fire engine which has the role of maintaining safe systems of work when required.
				Due to the typical risks associated with older people involved in incidents (for example, reduced mobility, difficulties in affecting an escape) the risk is slightly increased but has been assessed as low due to the fact that the first and possibly second casualty would be dealt with by the first pump.
				We have considered risks for older people living in premises such as care homes where the Regulatory Reform (Fire Safety) Order 2005 applies and assessed that there is no increased risk.
A disabled person		1(likelihoo d) x 3 (impact) = 3 (low risk)		We have considered the potential risks of people with various disabilities who live in the dwellings that are proposed to fall outside the 13 minute response zone (as modeled). It is important to note that there will be no change to the first responding fire engine and therefore the ability to affect immediate rescue when required remains.
				The potential risk is a delay to the second



				responding fire engine which has the role of maintaining safe systems of work when required.  Due to some of the risks associated with certain disabilities involved in incidents (for example, reduced mobility, visual and auditory impairment, difficulties in affecting an escape, cognitive impairment etc.) the risk is slightly increased but has been assessed as low due to the fact that the first and possibly second casualty would be dealt with by the first pump.  We have considered risks for those with various disabilities living in premises such as care homes and supported living where the Regulatory Reform (Fire Safety) Order 2005 applies and assessed that there is no increased risk.
A person of a particular sex, male or female, including issues around pregnancy and maternity	х			No increased risks identified relating to sex.
A person of a gay, lesbian or bisexual sexual orientation	х			No increased risks identified relating to sexual orientation.
A person of a particular race	х			No increased risks identified relating to race.
A person of a particular religion or belief	Х			No increased risks identified relating to religion or belief.
Transgender	Х			No increased risks identified relating to sexual orientation.
Community considerations (e.g. applying across communities or associated with socio-economic factors, criminal convictions, rural living or Human Rights)		1(likelihoo d) x 3 (impact) = 3 (low risk)	х	Positive – an increased focus on prevention and protection activities will reduce risk for all protected characteristics.  Negative - There are risks associated with people who are under the influence of drugs or alcohol and are involved in an incident in an area that falls outside the 13 minute response zone (as modeled).  People under the influence are likely to be
				slower to react to the unfolding situation, to respond to fire fighter instructions and



Community and we	TRPIACE EQ	danties (Off	/		
				to be able to affect an	escape.
				It is important to note change to the first res and therefore the abil immediate rescue wh	sponding fire engine ity to affect
				The risk has been ass the fact that the first a casualty would be dea pump.	sessed as low due to
a Death					*see EA:RB2 guidance
5. Results					
	Yes	No	1637		
Are there negative scores in Low?	х		and any m	any actions required to itigation you will imple vin section 6	adjust the activity ment in the action
Were positive impacts identified?	х		If No, Com	munity and Workplace u about this	Equalities will
Are some people benefiting more than others? If so explain who and why.		х			
Are one or more negative scores in Medium or High?		Х	If Yes, con (CWE) on t	sult Community and We further consultation	orkplace Equalities
2 Own William doublings and	I coffees				
6. Consultation, decisions and If medium or high range resigiven?		dentified who	was consu	ilted and what recomme	endations were
Describe the decision on th	is activity	***************************************			
List all actions identified to	address/mi	tigate negati	ve risk or p	romote positively	
Action			Resp	oonsible person	Completion due date
Consult with representatives characteristics during the Coprocess			Mana	orate Planning ager/Community & xplace Equalities ager	End April 2013

Early and frequent monitoring of the imple			Ongoing			
agreed proposals together with mitigating limit any potential negative impacts and er impacts occur as planned.		Neil Gibbins				
Improve data collection and analysis to all targeting of high risk properties and increa prevention and protection activities.	e Neil Gibbins	Ongoing				
Closer working with various agencies to re timely way to increased dwelling risks whe circumstances change.		Trevor Stratford	Ongoing			
When, how and by whom will these actions	s be monito	ored?				
The above actions will be monitored through			mings methods and			
responsibilities will be detailed in the imple	ementation	of the Corporate Plan.	mings, methods and			
7. Signatures						
Assessor						
Name: Sheila Meades and Gerald Taylor Signature**						
Validated by (Line manager)						
Name: Steve West	Name: Steve West Signature**					
Forward to CWE						
Equalities team/monitoring group member	Michelle Smitham					
Signature** Michelle Smitham	ERBA number: 1067					
Assessment date: 7 January 2013		Review date: In line with the Cor consultation program.	porate Plan 2013/14			

<sup>\*\*</sup> Please type your signature to allow forms to be sent electronically.



## (h) Co-responder draft ERBA for public consultation

	7
1. Name of activity:	The proposal to modify the <u>Co-responder</u> response to one employee from the place that they receive the alert.  This ERBA considers potential equalities risks and benefits on the
	employees and the local communities.
	This proposal is to change the method of responding to Co-responder incidents at all 19 DSFRS Retained Co-responding stations from two suitably qualified On Call personnel mobilising from the fire station to one suitably qualified On Call employee mobilising from the place that they receive the alert.
2. Main purpose of activity:	The 19 Co-responding stations are:- Axminster, Chagford, Cheddar, Combe Martin, Crediton, Dawlish, Dulverton, Hartland, Hatherleigh, Holsworthy, Ivybridge, Lynton, Moretonhampstead, Nether Stowey, Porlock, Princetown, Seaton, Williton and Woolacombe.
	A key element of the development of these proposals will be to consider how crews are consulted, trained, equipped and mobilised. There may be risks associated with changes to contracts of employment but these will be considered under a separated ERBA related to contracts.
	The purpose of the activity is to contribute to the Corporate Planning process in order to achieve a balanced budget and improve safety.
2a.Project manager/process owner	Neil Gibbins
2b. Project/process linked to	The Development of the Corporate Plan 2013/14.
3. List the information,	
data or evidence used in this analysis:	

4. Assessment						
				Describe the particular characteristic you are assessing and explain:		
Characteristics	Neutral	Negative*	Positive	Negative: What are the risks?		
	(x)	(enter score)	(x)	Positive: What are the benefits and/or opportunities?		
A person of a particular age	х					
A disabled person	x					
A person of a particular sex, male or female, including issues around pregnancy and maternity	Х					
A person of a gay, lesbian or bisexual sexual orientation	Х					



#### Community and Workplace Equalities (CWE)

	1		
A person of a particular race	х		
A person of a particular religion or belief	х		
Transgender	х		
Community considerations (e.g. applying across communities or associated with socio-economic factors, criminal convictions, rural living or Human Rights)		X	Neutral: For employees at the 19 coresponding stations the equality impact is neutral as the proposed change affects all 19 stations and all suitably qualified personnel. There may be risks associated with changes to contracts of employment but these will be considered under a separate ERBA.  Positive: The removal of the element of staff having to travel to the fire station once they have received the alert before responding will result in an improvement in the speed of response in the region of four minutes. This will potentially have a positive impact on all protected characteristics.

G Download			*see EA:RB2 guidance
5. Results	Yes	No	
Are there negative scores in Low?		х	If Yes, list any actions required to adjust the activity and any mitigation you will implement in the action plan below in section 6
Were positive impacts identified?	х		If No, Community and Workplace Equalities will contact you about this
Are some people benefiting more than others? If so explain who and why.		х	
Are one or more negative scores in Medium or High?		х	If Yes, consult Community and Workplace Equalities (CWE) on further consultation

#### 6. Consultation, decisions and actions

If medium or high range results were identified who was consulted and what recommendations were given?

Describe the decision on this activity								
Describe the decision on this detivity								
List all actions identified to address/mitigate negative risk or promote positively								
Action		Responsible person	Completion due date					
When, how and by whom will these action	s be monit	ored?						
7. Signatures								
Assessor								
Name: Sheila Meades and Gerald Taylor	Signaturo**							
Validated by (Line manager)								
Name: Steve West	Signatur	e**						
Forward to CWE								
Equalities team/monitoring group member name: Michelle Smitham								
Signature** Michelle Smitham ERBA number: 1069								
Assessment date: 7 January 2013  Review date: In line with the Corporate Plan 2013/14 consultation program.								

<sup>\*\*</sup> Please type your signature to allow forms to be sent electronically.