



FireMaster Office Mob: 07931 677301 Email: safe@firemaster.org.uk Website: www.firemaster.org.uk

Mark Evans – GIFireE, CFPA Eu. Dip Graduate of the Institution of Fire Engineers CFPA Europe Diploma – Fire Prevention Industry Qualification Level 5 App. Doc B, M & BS9999

REGULATORY REFORM (FIRE SAFETY) ORDER 2005 FIRE RISK ASSESSMENT

Great Cliff Dawlish Ltd Great Cliff Marine Parade Dawlish Devon **EX7 9EX**



Period of Validity:

This risk assessment should be reviewed in 12 months from the date of the site visit or shorter period if any significant change has occurred or following a fire or near miss.

REPORT UNIQUE IDENTIFIER: 1642

SUMMARY OF ACTIONS

Action plan:

The hazards and/or risks identified (if any) in each section of this report increase the risk of life safety to occupants.

The actions given in each sub-section of this report should be implemented to bring those hazards and/or risks down to the required standard.

The necessary actions are consolidated in the table below. Advisory actions are found in each subsection's action plan only.

(The assessor's recommendations are based on the interpretation of risk-based guidance issued by the Secretary of State as determined by Article 50 of The Fire Safety Order 2005. There is, however, an element of subjective application. On occasion the assessor's recommendations may differ from that of the responsible person(s) and/or the enforcing authority. Differences in opinion arise because the perception of risk interpreted by different persons will undoubtedly vary. The ultimate responsibility for the adequacy of the fire risk assessment rests with the duty-holder, namely the person defined by legislation as responsible for ensuring that the fire risk assessment is carried out and that the fire precautions are adequate. The responsible person should, if they consider any points made within this report inadequate, unreasonable and/or impracticable, first raise any issues with FireMaster (Southwest) Limited.)

Item	Recommendation	Priority
1.	Hard-wired installations: Inspection:	
	It should be confirmed that an 'in date' electrical installation condition report exists for the common area's hard-wired installations and if not, then a competent/accredited electrician should be instructed to undertail	
	(Hard-wired electrical circuits and fittings should be inspected at intervals not exceeding 5 years (or lesser time as determined by the inspecting electrician), in accordance with the recommendations of British Standard 7671, as amended.)	V
	Remedial works:	
	Upon completion of the inspection and receipt of its subsequent report any Code 1 and/or 2 items listed within it should be rectified in accordance with the inspecting electrician's recommendations.	As determined by the inspecting electrician
	Any other recommendations should be incorporated into your routine maintenance programme.	Advisory
2.	Residential common circulation areas, i.e. stairways, corridors and lobbies:	
	Stairways/balconies:	
	Signage should be displayed within each common stairway instructing residents that they must be always kept clear.	1
	The zero-tolerance approach should include the undertaking by Great Cliff Dawlish Ltd of routine checks of the common areas to ensure continued compliance.	1
3.	Escape route and final exit doors - locking mechanisms:	
	Residential common circulation areas, i.e. stairways, corridors and lobbies: It should be confirmed that the powered common balcony door(s) revert to manual control or fail safe in the open position in the event of a power failure.	

-	4.	Self-closing mechanisms:				
		Flat entrance doors:				
		Assurances should be sought that the entrance door to each flat opening to an internal lobby has a self-closing device installed and that it is				
		remedial works are immediately carried out				
		(Remedial works should be undertaken by a qualified fire door specialist only.)				
		Such assurances should be regained at intervals not exceeding every 12 months.	4			
		(The absence of self-closing mechanisms is considered to have played a ma contribution to the loss of life experienced in the Grenfell Tower Fire. So much that Sir Martin Moore-Bick (leading the public enquiry) has recommended in Phase 1 report that these checks should be undertaken every quarter with findings being relayed to the fire service. However, at this time, recommendations are not written in law.)				
	5.	Premise's compartmentation & fire stopping:				
		Residential common circulation areas, i.e. stairways, corridors and lobbies: Riser cupboard door frames:				
		Fire stopping should be applied to the reverse side of each riser cupboard door frame to fixing wall.				
		Typical example of absent fire				
		stopping to riser cupboard door.				
		Riser cupboards:				
		Remedial fire stopping works are required in the riser cupboards where penetrations made by wires passing through fire resisting walls are found.	5			
		(Typical example evident in each cupboard.)				



	(External wall surfaces near other buildings should not be readily ignitable, to avoid fire spread between buildings. External walls should not be readily ignitable, to avoid	1
	fire spread between buildings. External walls should not be readily ignitable, to avoid criteria given in BRF Report BR 135 [N11] for clock!	
7.		
7.	Fire action/evacuation signage:	
	Residential common circulation areas i e stainwaya corridore en la la la	
	the removed in conduction of the opportunity of the	
	report should replace all existing.	1
8.	Residents' fire safety information:	
	Residential common circulation areas, i.e., stairways, corridors and lobbies:	
	The revised fire safety information provided in the appendices of this document should replace all existing	
	document should replace all existing.	2
9.	Routine (in house) checks and tests:	
	Common circulation creater in the sts:	
	Common circulation areas, i.e., stairways, corridors, lobbies and walkways: Arrangements should be in place that areas in	
		2
	tootor of intervals hut exceeding available manufa	-
	(monthly toolo.	
	Tests shall be carried out as follows:	
	Switch on in the emergency mode each luminaire and each internally illuminated exit	
10.	and of the tost should be enlered into the test record law	
	Inspection, test, service and maintenance:	
	Common circulation areas, i.e., stairways, corridors, lobbies and walkways:	
		4
	and toolog, serviced and maintained at intonyolo not exceed.	•
	mentions of RSE266 0.0004	
	Chindra tests. Tests shall be carried out as follower	
	Each luminaire and illuminated sign shall be tested as per the monthly tests but for its full rated duration in accordance with the monthly tests but for	
	The short is to onowing man filling supply had been weather it. The	
11.		
11.	Fire safety management	
	All concerns:	
	It should be confirmed that Great Cliff Dawlish Ltd advise residents formally	1
	of the salety dialluements for the building what to de to	1
	a solution of the second of th	-
	Contained within a halfolook which also addresses the set of the	V
	providing where residents employ sub-contractors or for fit automatic	
	- see appendices.	
	It should be confirmed that Great Cliff Dawlish Ltd with the assistance of their	
		2
	assessment should be mutually evolved between the	
	assessment should be mutually evolved between them and the contractor.	
	The hor assessment should be continually reviewed during the second strengthe	
	works. Where such an assessment process shows that the setation	
	to difficult to chould, then allemative approaches should be insulated to	
	mode might moluue the provision of extra fire precautionary monorities and	
	prohibition of occupation.	
	It should be a financial and the second	
	It should be confirmed that Great Cliff Dawlish Ltd inspect the building using	Advisory
	It should be confirmed that Great Cliff Dawlish Ltd inspect the building using a regular schedule. Inspections should include, but not necessarily limited to:	Advisory

 Escape routes. Storage of goods and equipment could block exits and provide an unwanted fire load and and and and and and and and and a	
 provide an unwanted fire load and potential source of ignition. Door locks are maintained so that they are easily openable in an emergency. 	
 Whenever additional or replacement services breach compartment walls or floors, the integrity of fire separation is maintained through the use of appropriate fire-resisting materials in spaces where through the 	
 All fire safety equipment, e.g. emergency escape lighting, is maintained and tested in accordance with the relevant standard by competent persons. 	
 Fire doors are maintained.	

RISK LEVEL ESTIMATOR

The following simple risk level estimator is based on a similar estimator contained in BS18004:2008.

Potential consequences of fire	Slight Harm	Moderate Harm	Extreme Harm
Low	Trivial Risk	Tolerable Risk	Moderate Risk
Medium (normal)	Tolerable Risk	Moderate Risk	Substantial Risk
High	Moderate Risk	Substantial Risk	Intolerable Risk