

Issue 2

VOLUNTEER ROLE DESCRIPTION

Role Title: General Assistant

Department: Lee Valley Marinas

Location/Facility: Lee Valley Marina – Springfield & Stanstead Abbotts

Working with: Steve Bragger - Manager

Marina Staff

Time Commitment: Volunteers can help out anytime during opening hours.

Mondays to Saturdays 09:00 - 16:30, Sundays 10:30 - 13:30

Purpose

To assist in providing a high quality visitor experience for people using the marina, through site maintenance and customer service.

Details of Role	Assist with the movement of boats		
Details of Ivoic			
	Litter picking on site to ensure a clean and tidy site.		
	Providing information to visitors about the site, Lee Valley Regional		
	Park and the local area.		
	Assist with serving customers.		
	Help with workshop tasks		
	General maintenance jobs as needed.		
	Assist with general boat maintenance and repairs.		
Personal Attributes	Interest in working on boats and engines		
	Good customer service skills.		
	Should be of an active nature.		
	Willingness to learn about the Regional Park.		
	Interest in working out doors		
What's in it for you?	An opportunity to develop customer service skills.		
	An opportunity to gain experience in general maintenance work,		
	including boat maintenance.		
	An opportunity to learn more about the Regional Park.		
	An opportunity to meet people who have an interest in boats and		
	boating.		
	An opportunity to work outside.		

General	To carry out tasks in line with the Authority's policies and procedures including:		
	 The Authority's Health and Safety Policy 		
	 The Authority's Volunteer Policy 		
	 Volunteer induction pack rules and regulations 		
	 Undertake induction and training and development consistent with your role. 		

For further details contact volunteers@leevalleypark.org.uk





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Risk Assessment Form

Centre: Lee Valley Marinas	Original Date:	20 October 2015	Carried out by: Steve Bragger
Risk Assessment: Volunteers working at Marinas			

Significant hazards	Groups of people who are at risk from the significant hazards identified	Existing control measures or note where the information may be found Risks which are not adequately controlled on the risk reduction plan
Risk: Individual Capabilities		
Personal injury / musculoskeletal disorders may result from manual handling tasks	Volunteers	 Manual Handling risk assessments are carried out for all manual handling tasks, taking into consideration physique, general health, age and experience Full training is provided for all manual handling tasks Full supervision by a trained member of staff where ever possible Information, instruction and training is given Volunteer Induction Volunteer guidelines First Aid provision in place First aiders on site



Risk: COSHH				
Lack of appreciation & understanding of the risks posed from Chemical agents (very toxic, toxic, harmful, corrosive & irritants)	Volunteers	 Full COSHH Assessments are carried out for all chemicals used Full supervision by a trained member of staff at all times Information, instruction and training is given Volunteer Induction Volunteer guidelines PPE is provided and worn First Aid provision in place 		
Risk: Adverse Weather				
Personal Injury, fatigue, unconsciousness	Volunteers	 Reduce exposure to prolonged heat or cold Ensure the provision of rest facilities & access to refreshments Task/event postponement See Working In Weather Conditions RA See Working In Hot Weather RA See Manual Handling RA Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines First Aid provision in place 		
Risk: Working At Height				
Personal Injury, Severe Injury, Possible Death	Volunteers	 Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines First Aid provision in place First Aiders on site 		
Risk: Slips/Trips /Falls				
Personal Injury	Volunteers	 Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines First Aid provision in place First Aiders on site 		

Risk: Dusts				
Respiratory Problems, Personal Injury	Volunteers	 Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines First Aid provision in place First Aiders on site 		
Risk: Fire				
Severe Injury, Possible Death	Volunteers	 Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines Emergency Action Plan (EAP) in place Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines First Aid provision in place First Aiders on site Fire Marshall provision in place 		
Risk: Hand Tools				
Personal Injury	Volunteers	 See Use Of Hand Tools RA Work area is to be cordoned off prior to the start of work (a safety zone) Warning signage is displayed. PPE is provided and is to be worn A first aid provision on site First aiders on site Manual handling information is given to Volunteers Pre-user checks are completed 		

Risk: Portable Power Tools			
Personal Injury, Severe Injury	Volunteers	 Volunteers receive an Induction Specific Training is given LVRPA staff supervision Volunteer instruction Volunteer guidelines First Aid provision on site First aiders on site Supervisor will have mobile phone to contact Emergency Services 	
Risk: Weils Disease			
Exposure To The Disease	Volunteers	 Control rat populations around the water body as much as feasibly possible. Volunteers are to wash hands, or use a waterless skin cleaner, before eating, drinking or smoking whilst angling. Cuts and grazes should be treated immediately with antiseptic and covered in a waterproof dressing / plaster whilst working. Avoid the inhalation of, or contact with, water spray and wear eye protection to prevent infection. Volunteers should inform their doctor that they might be at risk of contracting this disease. Volunteers receive an Induction LVRPA staff supervision Volunteer guidelines – Separate data sheet of Weils disease First Aid provision in place 	
Risk: Boats			
Personal Injury, Severe Injury, Fatality	Volunteers	 See Use Of Boats On Inland Waters RA Lifejackets are worn when working on the water Emergency Action Plan (EAP) in place First Aid provision in place First aiders on site Supervisor will have mobile phone to contact emergency services 	

Risk: Blue Green Algae				
Risk Of Eye Irritation, Asthma, Allergic Reactions & Gastric Problems.	Volunteers	 Sites that have a history of Blue-Green Algae outbreaks should be treated with extra care and monitored for 'scum' formation from May onwards. Volunteers will be informed of this. Any suspected outbreaks of Blue-Green Algae should be reported to the relevant Service Manager or the Fisheries and Angling Manager, who must alert the Environment Agency and decide on any further action. If the Environment Agency confirms an outbreak, the water body will be closed to activities that might place people at risk. Warning signs are to be erected stating the reason for closure and all volunteers are informed of the closure in writing. Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines 		
Risk: Tetanus				
Severe Injury	Volunteers	 Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines Volunteers are to keep up to date with their booster injections 		
Risk: Legionellosis				
Respiratory Problems	Volunteers	 Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines 		
Risk: Lone Working				
Personal Injury, Severe Injury	Volunteers	 Buddy system in place Supervisors and Volunteers are to carry mobile phones in case of emergency There is no lone working 		

rinform their Supervisor on discovery of a dea PPE must be worn when handling dead anir staff Risk: Animal Faeces Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer instruction Volunteer guidelines Volunteers as a safeguard Hand Sterilising solution is available Risk: Working Near/In Water See Weils Disease See Blue Green Algae See Working In Or Near Water RA Volunteers receive an Induction				Risk: Dead Animals
Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines Volunteers are made aware of likelihood of period of per	dead animal.	 LVRPA staff supervision Volunteer instruction Volunteer guidelines Dead animals should not be handled by Volunteers, inform their Supervisor on discovery of a dead animal PPE must be worn when handling dead animals by L 	Volunteers	Contraction Of Diseases
Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines Volunteers are made aware of likelihood of period of per				
Contraction of Diseases Volunteers Volunteers Volunteers Volunteers Volunteer guidelines Volunteers are made aware of likelihood of permanent of the perma				Risk: Animal Faeces
 See Blue Green Algae See Working In Or Near Water RA Volunteers receive an Induction Drowning, Contraction Of Waterborne Diseases Volunteers LVRPA staff supervision 	of presence	 LVRPA staff supervision Volunteer instruction Volunteer guidelines Volunteers are made aware of likelihood of presence PPE is offered as a safeguard 	Volunteers	Contraction of Diseases
See Weils Disease See Blue Green Algae See Working In Or Near Water RA Volunteers receive an Induction LVRPA staff supervision				Risk: Working Near/In Water
 Volunteer guidelines First Aid provision in place Life saving equipment is available 		 See Blue Green Algae See Working In Or Near Water RA Volunteers receive an Induction LVRPA staff supervision Volunteer instruction Volunteer guidelines First Aid provision in place 	Volunteers	

Volunteers

Contact with unsupervised children and vulnerable adults

Role reviewed by Safeguarding Officer to assess risk and requirements of role and confirm CRB not required

		Name (Print)	Steve Bragger
	Original :	Position	Marina Manager
		Date	20/10/2015
e N	Review Conducted by:	Name (Print)	Steve Bragger
Š.		Position	Marina Manager
Ş		Date	18/01/2017
- 2	Review Conducted by:	Name (Print)	Steve Bragger
		Position	Marinas manager
		Date	07/08/2018