

Plan Bee Limited
 3.3 Etna Industrial estate
 Clamp Road
 Motherwell
 Scotland
 ML2 7XQ
 Tel: 01698580572



Risk Assessment

Risk Assessment Details

Risk Assessment Number	000000007
Risk Assessment Date	04-Mar-2014
Risk Assessment Author	Warren Bader
Project/Contract	Beehive School Project
Start Date	
Expected job duration	
Client contact	
Description	Installation of one or numerous bee hives in a school
Site Address	

Signatures

	Name	Title	Signature	Date
Document Author	Warren Bader	Director		04/03/14
Authorised by				

Data protection statement

The information and data provided herein applies only to the contract for which it was written, it shall not be duplicated, disclosed or disseminated by the recipient in whole or in part for any purpose whatsoever without the prior written permission from Plan Bee Limited.

It is the duty of all employees to observe the following Risk Assessment framed to provide a code of good practice and conduct with the object of preventing accidents. At all times employees must work in a safe manner both to prevent personal injury to themselves or to other personnel.

Important Note:
 It is the duty of all employees under regulation 14 of the "Management of Health and Safety at Work Regulations 1999" to inform the employer of any circumstances that may indicate any shortcomings in this assessment.

Groups Affected
Client Staff
Employees
Pupils

Main Contractor

Hazard Name	Control Procedure	Probability	Severity	Risk Ranking
Bee Keeping: Stings		3	2	6 -Low Priority
→	Ensure hives are sited away from footpaths Ensure that an "Advice on Stings" document is located in staff areas Protective clothing prior to entering apiary			
→	Display a "Bees at work" sign prominently, 5m from hive Ensure that an emergency bee suit is available in staff area. Obtain spare bee suit			
→	Ensure everyone has basic manual handling training to prevent injury for lifting hives			
→	Read and be aware of information provided for Chemicals used (Bee pest & disease treatments & hive preserving chemicals)			
→	Emergency procedures - Post up a notice in office and outline first aid instructions on what to do if someone gets stung or who to contact if there is a swarm			
→	To prevent vandalism keep hives out of public view			
→	To prevent trips and falls smooth off ground & fill in potholes			
→	To reduce risk from a Smoker ensure Smoker has a nozzle cork			
→	To prevent Anaphylatic shock following bee sting. Staff involved in beekeeping aware of the risk. Site Manager to be aware of potential treatment program required for stings. Emergency procedure shown on treatment of stings poster and in folder to be taken on hive visits. Mobile phone to be taken to hives on hive visits in order to be able to call ambulance via 999.			

Probability	Severity	Risk Ranking (P * S)
1 Highly Unlikely	1 Trivial	< 1 - No Action Required
2 Unlikely	2 Minor injury	> 2 - Low Priority
3 Possible	3 Over 3 Day injury	> 8 - Medium Priority
4 Probable	4 Major injury or condition	>10 - High Priority
5 Certain	5 Incapacity or Death	>15 - Urgent Action Required

Required PPE



Gloves



First Aid Kit



Bee Suit 100% Pure Cotton and Square Hat

