## **Cranbrook Town Council Risk Assessment**

Task/Event	Graffiti Removal.	Risk Number
		018
Description of Task/Event (Exposure):	On occasions staff may be asked to remove offensive graffiti using materials that have the potential to cause harm.	Date of Review
		Date Next Review

Severity: 5 Fatality	Severity 4 Major injury/illness resulting in a disability	Severity 3 Injury/illness requires doctor or hospital attendance.	Severity 2 Minor injury/illness first aid required	Severity 1 Minor injury/illness no first aid required.
Likelihood 5 Almost certain >71%	Likelihood 4 Probable 51%- 70%	Likelihood 3 Possible 31%- 50%	Likelihood 2 Remote 11%-30%	Likelihood 1 Improbable 0- 10%

	5	10	15	20	25
S E V E R	4	8	12	16	20
	3	6	9	12	15
T Y	2	4	6	8	10
	1	2	3	4	5
	-				-

Yellow Risk:	Green Risk:
Tolerate	Acceptable
(Medium)	(Low)
Consider	Monitor and
further actions	Review.
to reduce risk	
and impact	
	Tolerate (Medium) Consider further actions to reduce risk

LIKELIHOOD

## Health and Safety Guidance/Procedures/Safe Working Practice.

Health and Safety Policy Arrangements: Working at Height p18, Lone Working p21,

No	Hazard and potential consequences	Persons at Risk	Control Measures/Information	Current Risk Rating	Recommendations	Town Council Comments

1	Chemical:  Exposure to hazardous chemicals used in the removal of Graffiti, example solvents and paints.	Employees Councillors Volunteer	Staff must wear appropriate PPE including gloves, safety goggles and suitable face protection.	
	Has the potential to cause burns, respiratory issues or eye irritation.			Severity: 4 Likelihood: 2
	Severity   Likelihood   Risk   Score   4   3   12		Staff to be trained where appropriate and made aware of the safe handling, usage and disposal of chemicals.  Staff must follow the information contained in the Product Safety Data	Risk score: 8  Low Risk
			Sheets for each chemical used.  Conduct graffiti removal in a well ventilated area.	
2	Slips and Trips		Ensure First Aid and eye wash is available at the site.	
2	Poor ground conditions has the potential to cause a variety of injuries such as broken bones, cuts and abrasions, burns and unconsciousness.	Employees Councillors Volunteer	Information:  No reported incidents to date.  Control Measures:	Severity: 5 Likelihood: 2 Risk score: 10
	Inherent Risk  Severity Likelihood Risk Score 5 3 15		Ensure the area is free from any hazards that may cause slips and trips.  Wear appropriate non slip footwear.	Medium Risk

No	Hazard and potential consequences	Persons at Risk	Control Measures/Information	Current Risk Rating	Recommendations	Town Council Comments
3	Fall from Height  Has the potential to cause falls that could result in broken bones, head injuries and in some cases death.  Inherent Risk  Severity Likelihood Risk Score 5 3 15	Employees Councillors Volunteer	Information: There have been no incidents or near misses reported to date  Control Measures: Health and Safety Policy Arrangements page 18  Appropriate PPE must be worn for example suitable footwear, gloves and safety helmet.  Where a task requires working at height there must always be a safety person at ground level.	Severity: 5 Likelihood: 2 Risk score: 10 Medium Risk		
4	Lone working:  Lone working has the potential to expose the individual to several hazards, including violence, aggression, accidents, and illness.  Inherent Risk  Severity Likelihood Risk Score 5 3 15	Employees Councillors Volunteer	Information:  No incidents have been reported to date.  Control Measures:  Staff should work in pairs where appropriate.  Lone Working Policy and Health and Safety Policy adopted.  Every activity in the field which staff and volunteers engage in are risk-assessed.  Lone workers required to inform another member of staff of their	Severity: 5 Likelihood: 2 Risk score: 10 Medium Risk		

No	Hazard and potential consequences	Persons at Risk	Control Measures/Information	Current Risk Rating	Recommendations	Town Council Comments	
			intended location of work and estimated return time. Upon return to the office or final destination e.g. home lone workers are required to send a message to the duty mobile phone.				
			Council staff and volunteers are issued with a Skyguard personal alarm which is connected to GPS and independent of phone signal.				
			Council staff and volunteers are issued with a Council mobile phone and are expected to send a preagreed signal to the office depending on the nature of their lone- working activity."				
			Lone workers are trained in emergency procedures.				
			Lone workers are trained in first aid and carry a first-aid kit suitable for treating minor injuries.				
			Lone workers to report any incidents or near-misses to the employer immediately.				
			Line manager periodically visiting and observing employees working alone.				

No	Hazard and potential consequences	Persons at Risk	Control Measures/Information	Current Risk Rating	Recommendations	Town Council Comments
5	Hand Tools: Inappropriate use of hand tools has the potential to cause a range of injuries from minor cuts and abrasions to major such as sever cuts that need medical treatment.  Inherent Risk  Severity Likelihood Risk Score 4 3 12	Employees Councillors Volunteer	Information: There have been no incidents or near misses reported to date.  Control Measures: Only hand tools the user is competent with handling should be used.  Where necessary manufactures instructions must be followed.  Appropriate PPE must be worn for example gloves, eye protection.  Chain saws or other similar highpower tools must not be used unless the users has been fully trained in their use.	Severity: 4 Likelihood: 2 Risk score: 8 Low Risk		

Remark		

Assessor:
Cllr. Les Bayliss
Clerk: Janine Gardner
Council Ratification:

No	Hazard and potential	Persons at Risk	Control Measures/Information	Current Risk	Recommendations	Town Council
	consequences			Rating		Comments