

Graffiti Removal Systems Pty Ltd ABN: 48 079 733 163

MELBOURNE

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Occupational Health & Safety **Management System**

It is Company Policy at all times to strictly follow and implement all O.H.S Guidelines and this manual of procedures has been compiled for use by Management and Technicians.

It is a condition of employment by Graffiti Removal Systems Pty Ltd that all procedures are fully understood and practised in our work practices.

All Correspondence

P O BOX 208 KEILOR EAST VICTORIA 3033 Tel: (03) 9336 0448 Fax: (03) 9331 7462
E-mail: services@graffitiremovals.com www.graffitiremovals.com www.graffitiremovalsystems.com.au

Safe Work Procedure

Provide & maintain safe plant & systems of work.

Erection of suitable directional signage to make the Public aware of workmen in their vicinity.

A designated employee properly attired in safety work wear to direct pedestrian traffic in a safe and orderly manner when working in high volume pedestrian traffic areas.

Monitoring of any over-spray from high pressure cleaning at all times particularly in confined spaces. Eg: Car Parks & Pedestrian Thoroughfares.

All Technicians to wear correct safety clothing and identification to be visible to Public, Work Cover Officers and Council Officers.

All Technicians are fitted with protective gloves, eye protection glasses and heavy duty work boots when necessary.

Chemical Handling Procedures

All of our Technicians have been trained in correct chemical application by Mr. John Rose of World's Best Graffiti Removal Products, who conducts the only accredited course in Australia through the Master Painters Association.

On-board chemical containers are sealed in heavy duty plastic containers and are inspected regularly to ensure that no cracks or leaks are evident during transit and on site locations.

All chemicals in transit are stored in a fully enclosed purpose built trailer that is bolted and locked and this same procedure is adopted when working on-site.

All chemicals at our depot are stored in a purpose built locked steel cage compliant with Workcover standards.

Rinsing water is collected via an Industrial Wet Vacuum into containers and disposed of accordingly.

Material Safety Data Sheets are carried on-board for ready reference to any O.H.S or E.P.A Inspectors or any other authorised persons.

All of our M.S.D. Sheets carry First Aid procedures and our Technicians are trained in these procedures regarding the use of our chemicals.

All vehicles are fitted with First Aid Kits and fire extinguishers.

Safe Operating Procedure

All machinery is bolted to our truck which is secured and locked in transit and on site.

High Pressure Hoses are regularly inspected for abrasions, cracks and splits.

All couplings and fittings are inspected regularly and replaced when required.

All of our High Pressure Cleaners are inspected on a daily basis. The current machines in operation are checked and services are carried out every 6 months and duly recorded.

Our on-board water tanks have a 600 litre capacity and is manufactured by Nylex and is guaranteed for 5 years by the manufacturer.

Recording and Reporting of Injuries/Accidents

In compliance with the O.H.S Act 1995 and Dangerous Goods Act 1995, the following guidelines are stated:

1. An Incident / Accident Report Book is kept on site.
2. Recording of injury date, time and location is entered.
3. Recording of all details of any witnesses to Injury / Accident.
4. Reporting as a Sub-Contractor to our Head Contractor all details and information as required.
5. Our services are classified under Industry Code E4269R – Special Trades N.E.C.

Compliance with Statutory Regulations

We carry on-board all of our vehicles a copy of :

Current Public Liability Certificate.

Current Workers Compensation Certificate.

Hydrant Permit User Authority.

Water Exemption Authority from City West Water.

Recycled Water Permit.

MSD Sheets

Certificate of Training in Chemical Application.

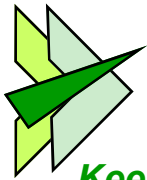
Statement of Attainment in Traffic Control, Road work and Safety.

Site Analysis Evaluation

A standard J.S.A is undertaken for every site we attend prior to commencement of works.

Evaluation of all sites for Graffiti Removal are inspected to ensure that removal will be carried out in a safe and responsible manner so as not to endanger the Public or Environment .

If a site has exposed wiring, damaged external lighting or displays a structural defect, the appropriate Council Authority will be contacted immediately prior to any commencement of works.



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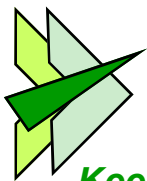


O H & S INDUCTION

1. O H & S Policy Manual must be adhered to at all times
2. Procedures in Public Realms to be complied with as per Policy Manual
3. Correct knowledge & handling of Chemicals must be adhered to as per Policy Manual
4. Leaks or spills to be reported to Supervising Technician Immediately
5. Correct Machinery Procedures must be complied with as per Policy Manual
6. Machine malfunctions, misuse must be reported to Supervising Technician immediately
7. Site Analysis Evaluation must be implemented prior to commencement of Works
8. Knowledge of contents of all Material Safety Data Sheets
9. Full Uniform and Identification Badges to be worn at all times on sites
10. Works to be undertaken and completed in a Safe & Professional manner at all times
11. Incident/Accident to be reported immediately to Supervising Technician and appropriate action taken.
12. Unsuitable/Unsafe work sites to be reported immediately to Supervising Technician

All Correspondence

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INCIDENT / ACCIDENT REPORT

Name of Injured Person.....

Nature of Injury / Injuries.....

.....
.....
.....

Time & Date of Incident/Accident.....

Where / When did Incident Occur.....

.....
.....
.....

Give Brief Description of Incident / Accident.....

.....
.....
.....

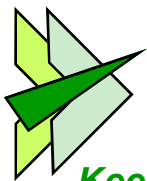
Name & Position of Person Incident/Accident reported to.....

Witness (If Any).....Phone:.....

Employee Signature.....

Supervisor Signature.....Phone.....

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SAFE OPERATING PROCEDURE
GRAFFITI REMOVAL

Special Comments: This procedure is to be used in conjunction with any operating manuals or training relevant to the equipment.

The Trainer

You must use this Standard Operating Procedure to train team members before they operate the specified plant / equipment.

The trainer and Trainee must sign and date both copies of this declaration.

The Trainee

It is a condition of employment that teams members abide by Graffiti Removal Systems policies and procedures.

Before operating the specified plant/equipment you must have read or have had this Standard Operating Procedure read to you.

Be sure you understand everything. Ask questions about anything that you are unsure or unclear about.

To show that you have been trained in this Standard Operating Procedure, you must sign and date this document. A copy will be put on file and a second copy will be given to you.

DECLARATION

I have read this Standard Operating Procedure or have had the Standard Operating Procedure read to me. I understand the Standard Operating Procedure and will operate the plant/equipment with due care according to outlined instructions.

Trainee (print Name).....

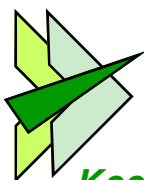
Date of Training.....

Signature.....

Trainer (Print Name).....

Signature.....

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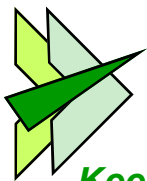
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SAFE OPERATING PROCEDURE

Graffiti Removal

<u>WHAT TO DO</u>	<u>HAZARDS</u>	<u>HOW TO DO IT</u>
STEPS IN ORDER OF PERFORMANCE	APPLICABLE TO EACH STEP	IDENTIFY EQUIPMENT, SAFETY, QUALITY & PERFORMANCE
Precautions	Inhaling Vapours Skin Contact Eye Damage	<ul style="list-style-type: none"> * Consult M S D Sheets for each product * Ensure correct PPE is available * Ensure work area is well ventilated * Avoid contact with eyes and skin * Wash hands and exposed skin after use * Flush residues with plenty of water
Preparation	Inhaling Vapours Skin Contact Eye Damage	<ul style="list-style-type: none"> * Check extent of graffiti to decide best option (removal or paint out) * In problem areas, anti-graffiti coating may be an option for easier removal * Removal is easier if graffiti is attended to as soon as possible after attack
Operation	Inhaling Vapours Skin Contact Eye Damage Injuries related to Brushing or scrubbing with the cleaning fluid	<ul style="list-style-type: none"> * If graffiti is on a painted surface, test a small area to avoid further damage * Brush solution liberally onto the graffiti * Allow time and agitate with brush to soften the graffiti * Wipe off with a damp cloth * When necessary, rinse surface with water
Completion	Inhaling Vapours Skin Contact Eye Damage	<ul style="list-style-type: none"> * Clean tools and brushes with water * Leave site clean and tidy * Stow all cleaning fluids in a safe manner and ensure lids are firmly in place

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SAFE OPERATING PROCEDURE
HAZARDOUS SUBSTANCES

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The Trainer

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The trainer and Trainee must sign and date both copies of this declaration.

The Trainee

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To show that you have been trained in this Standard Operating Procedure, you must sign and date this document. A copy will be put on file and a second copy will be given to you.

DECLARATION

I have read this Standard Operating Procedure or have had the Standard Operating Procedure read to me. I understand the Standard Operating Procedure and will operate the plant/equipment with due care according to outlined instructions

Trainee (print Name).....

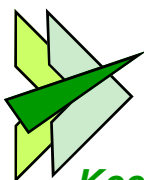
Date of Training.....

Signature.....

Trainer (Print Name).....

Signature.....

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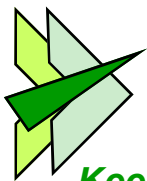


SAFE OPERATING PROCEDURE

Hazardous Substances

<u>WHAT TO DO</u>	<u>HAZARDS</u>	<u>HOW TO DO IT</u>
STEPS IN ORDER OF PERFORMANCE	APPLICABLE TO EACH STEP	IDENTIFY EQUIPMENT, SAFETY, QUALITY & PERFORMANCE
Decanting	Inhaling Vapours Skin Contact Eye Damage Spillage	<ul style="list-style-type: none">* Consult M S D Sheets for each product* Ensure correct PPE is available* Ensure work area is well ventilated* Avoid contact with eyes and skin* Wash hands and exposed skin after use* Flush residues with plenty of water* Contain spill by using absorbant
Transport Application	Spillage Inhaling Vapours Skin Contact Eye Damage	<ul style="list-style-type: none">* Containers of Cleaning Fluids are to be placed in the locked trailer* Appropriate spillage equipment must be contained on board vehicle. This includes absorbent.
Storage	Poisoning Spillage	<ul style="list-style-type: none">* Chemicals must only be stored in designated areas* Chemicals to be stored at appropriate temperatures according to MSDS.* Clear Bystanders away from spill* Stormwater side entry pit bunding must be in place immediately to contain spill* Use absorbent to clean up spill

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SAFE WORK PROCEDURE **HYDRANT**

Special Comments: This procedure is to be used in conjunction with any operating manuals or training relevant to the equipment.

The Trainer

You must use this Safe Work Procedure to train team members before they carry out the specific task.

The trainer and Trainee must sign and date both copies of this declaration.

The Trainee

It is a condition of employment that team members abide by Graffiti Removal Systems policies and procedures.

Before operating the specified plant/equipment you must have read or have had this Safe Work Procedure read to you.

Be sure you understand everything. Ask questions about anything that you are unsure or unclear about.

To show that you have been trained in this Safe Work Procedure, you must sign and date this document. A copy will be put on file and a second copy will be given to you.

DECLARATION

I have read this Safe Work Procedure or have had the Safe Work Procedure read to me. I understand the Safe Work Procedure and will carry out the tasks and operate the plant / equipment with due care according to outlined instructions

Trainee (print Name).....

Date of Training.....

Signature.....

Trainer (Print Name).....

Signature.....

All Correspondence



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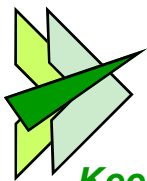


SAFE WORK PROCEDURE

Hydrant

<u>WHAT TO DO</u>	<u>HAZARDS</u>	<u>HOW TO DO IT</u>
STEPS IN ORDER OF PERFORMANCE	APPLICABLE TO EACH STEP	IDENTIFY EQUIPMENT, SAFETY, QUALITY & PERFORMANCE
Site Preparations	Road Users	<ul style="list-style-type: none"> * Select a filling station that does not block driveways or hinder access to other road users. * Position vehicle at a distance to the cover on the road that is suited to the hose length * Place witches hats at the rear and side of the vehicle where you are filling.
Carrying out the Task	Strain	<ul style="list-style-type: none"> * Remove hydrant cover * Position the connector into the hydrant and screw into the thread clockwise until firm * Connect the hose to the hydrant ensuring firmness of fit. * Ensure hydrant is facing in the direction of filling hose * Rotate the key slowly to allow water flow to commence * Fill tank
Completion of Task		<ul style="list-style-type: none"> * Reverse the procedure ensuring the hydrant is secured * Place lid on Water Tank * Roll up the Hose and put in Vehicle * Move away from kerb observing the road rules

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SAFE WORK PROCEDURE **MACHINERY**

Special Comments: This procedure is to be used in conjunction with any operating manuals or training relevant to the equipment.

The Trainer

You must use this Safe Work Procedure to train team members before they carry out the specific task.

The trainer and Trainee must sign and date both copies of this declaration.

The Trainee

It is a condition of employment that team members abide by Graffiti Removal Systems policies and procedures.

Before operating the specified plant/equipment you must have read or have had this Safe Work Procedure read to you.

Be sure you understand everything. Ask questions about anything that you are unsure or unclear about.

To show that you have been trained in this Safe Work Procedure, you must sign and date this document. A copy will be put on file and a second copy will be given to you.

DECLARATION

I have read this Safe Work Procedure or have had the Safe Work Procedure read to me. I understand the Safe Work Procedure and will carry out the tasks and operate the plant / equipment with due care according to outlined instructions

Trainee (print Name).....

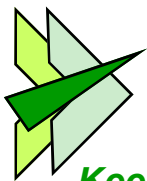
Date of Training.....

Signature.....

Trainer (Print Name).....

Signature.....

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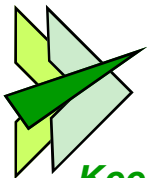


SAFE WORK PROCEDURE

Machinery

<u>WHAT TO DO</u>	<u>HAZARDS</u>	<u>HOW TO DO IT</u>
STEPS IN ORDER OF PERFORMANCE	APPLICABLE TO EACH STEP	IDENTIFY EQUIPMENT, SAFETY, QUALITY & PERFORMANCE
Site Preparations	Road Users Pedestrians Employees	*Ensure all witches hats are placed in hi-vis locations *Ensure hose is in good working order
Carrying out the Task	Overspray	* Start the machine * Set the machine to appropriate settings * Rinse the surface *Watch for pedestrians / road users and ensure no overspray
Completion of Task		* Turn the machine down * Allow Coil to cool before turning machine off * Roll up the Hose *Collect witches hats *Move away from kerb observing the road rules

All Correspondence



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SAFE WORK PROCEDURE

Hard Surface Cleaning

<u>WHAT TO DO</u>	<u>HAZARDS</u>	<u>HOW TO DO IT</u>
STEPS IN ORDER OF PERFORMANCE	APPLICABLE TO EACH STEP	IDENTIFY EQUIPMENT, SAFETY, QUALITY & PERFORMANCE
Site Preparations Boom Equipment	Pedestrians Machinery	* Erect Barriers where required * Men x 2 to direct Pedestrian Traffic * Personnel to wear Safety Reflective Clothes
Carrying out the Task	Pedestrians Machinery Chemicals	* Pedestrian Traffic to be monitored and directed safely around work area
Completion of Task	Pedestrians Chemicals Machinery	* Ensure Pedestrian safety is monitored while dismantling & moving Equipment * Ensure no obstructions around work area * Ensure chemicals are sealed and placed on work vehicles in a secure manner

All Correspondence

Graffiti Removal Systems P/L

Job Safety Analysis (JSA) / Safe Work Method Statement

Part 4: Hazard Analysis and Control Worksheet

Step No:	Process Steps List steps needed to do job in sequence to be done	Potential Hazards Against each step list potential hazards in sequence	Hazard Control Measures For each hazard identify control measures to eliminate or minimise the risk of injury	Action By:
1	Equipment Set Up	Trips / Falls	Set up of all equipment to be secure & supervised prior to commencement of works	Supervisor Operator
2	Solvent Application	Splashes in eyes or skin	Ensure that Operators wear safety glasses, gloves & protective clothing	Operator
		Solvent Spills	Ensure spill is contained, material collected & surface neutralised	Operator
3	Pressure Cleaning	Tripping over hoses	Keep hoses in cordoned-off work area	Operator
		Bursting of pressure hose	Ensure that hoses are in a serviceable state and replace if necessary	Operator Supervisor
		Overspray	Ensure work is carried out by trained staff only and in a safe cordoned off work area	Operator
4	Other	Heavy lifting of chemical drums / Equipment	Minimise requirement to lift. If required, ensure safe lifting practices are employed (eg: bending of knees & straight back)	Operator
		Electrical Shock if near appliances or power outlets	Ensure all power sources have been isolated prior to commencement of works	Operator Supervisor
		Slips	Ensure all Operators are wearing Slip Resistant Soft Soled Rubber Footwear	Supervisor
		Sunburn	Ensure all Operators exposed to the sun wear adequate sun protection (eg: hats & UV Barrier Cream)	Operators Supervisor



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SITE SAFETY INSPECTION REPORT

Site Location.....Date.....

Work Team on Site.....

Job Description.....

Personal Protective Clothing

Comments

Uniform	()
Hi Vis Shirts	()
Safety Glasses	()
Gloves	()

Vehicles on Site

Rego.....

Safety Equipment –

First Aid Kit	()
Fire Extinguisher	()
OHS & W Folder	()
Relevant MSDS'	()
All Guards in place	()
Warning Signs	()
Waste Disposal Unit	()
Isolation Tape (I/A)	()

Site Management

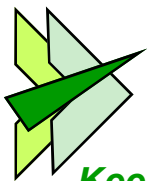
Correct Warning Signs Erected	Yes / No
Hazard Lights	Yes / No

Signed:

Supervisor

Date

All Correspondence



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TRAINEE EVALUATION FORM

Trainee Name.....

Address.....

Ph..... Mobile.....

Date of Birth..... Licence No.....

Did the Applicant read and understand our O H & S Policy? Yes / No

Did the Applicant comprehend and identify hazards associated with various work site locations?

Yes / No

Did the Applicant comprehend and demonstrate correct handling procedures when using Chemicals?

Yes / No

Did the Applicant demonstrate correct use and understanding of Machine procedures?

Yes / No

Did the Applicant comprehend and undertake correct reporting procedures to the Senior Operator in event of Accident?

Yes / No

Did the Applicant display in all tests, written and practical, focused attention to all instructions in relation to O H & S Procedures and correct removal systems in identifying graffiti?

Yes / No

Trainers Name.....

Date.....

All Correspondence

Graffiti Removal Systems Pty Ltd

Training & Induction Program

1. Comprehension of O H & S Policy Manual

- (I) Read and understand our O H & S Policy Manual
- (ii) Read and Understand MSDS'
- (iii) Read and understand Standard Operating Procedure & Safe Work Procedure Manuals

2. Incident / Accident Report

- (I) Read and understand and implement correct reporting & recording procedures

3. Identification Procedures

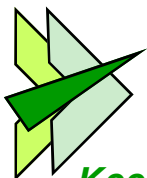
- (I) Identifying the graffiti medium
- (ii) Identifying surfaces that graffiti is to be removed from
- (iii) Identifying the correct system of removal

4. Post Removal Systems

- (I) Digital Photographic Recording at completion
- (ii) Verbal confirmation to Head Office at Job completion

5. In Transit

- (I) Securing of Chemicals
- (ii) Securing of Machinery
- (iii) Securing of Trailer



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Workplace Health & Safety Committee

Our Workplace Health and Safety Committee is comprised of:

Managing Director	Greg Ireland
Operations Manager	Tony Simeg
Senior Technician	Adam Ireland
Graffiti Technician	Daniel Liberatore

Employee participation in O H & S Matters

Management encourages Employees to actively participate and recommend any areas of safety improvements in the workplace and public realm.

The workplace Health and Safety Committee meet on a monthly basis.

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Planning, Reporting & Management System

To guarantee we meet the obligations of our customers requirements, the planning of both reactive and pro-active graffiti removal are purposely scheduled to be completed in the time frame as required.

To guarantee all out of hours requests including public holidays and weekends are met, it is a requirement that a team member is rostered for one weekend per month.

All of our customers have been provided with a list of designated phone, fax and email contacts to ensure our response to their needs is met immediately.

All of our technicians are allocated works zones within specified areas to ensure rapid response for our customers requirements.

Communications with our technicians are continual and it is a requirement that at the conclusion of a work order, they must log off enabling us to inform our customers via phone, fax or email that their specific job has been completed.

This procedure also enables administration staff to know which site our technicians are working on, in case of any incident or accident.

Recording of all works is in a hard copy format detailing start time, finish time, defacing medium used, substrate, whether chemical removal or paint (paint to be color-matched for future re-visits), before and after images recorded, identification of graffiti vandal to assist with police prosecution.

At the conclusion of the work day, the recorded data is filed to a specific customer file and all before and after images are forwarded to our customer to authenticate the transparency of our works as all images display time and date of graffiti removal.

The benefit of our management system of recording and reporting is that we have the ability to audit the work practices, quality of removal and the procedures of team members to ensure that we are delivering the most cost-effective graffiti removal service to our customers whilst continually improving our Company's Quality Assurance.

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Quality Assurance System

A detailed and comprehensive training program has been developed for all management and staff.

Our program includes training in communication techniques when dealing with customers and the public, safe chemical handling procedures and safe work procedures.

All employees are trained in the use and regular maintenance of machinery, chemical handling, correct chemical selection and paint color matching.

Every member of our team has a responsibility for quality.

All management and staff are required to attend monthly meetings to consider new developments, improvements that can be achieved and share innovations that will enable our company to deliver the most cost effective solutions for our customers.

All team members are encouraged to attend trade seminars to enhance and improve our knowledge and skills through new innovations in the marketplace.

All team members have open access at any time to present initiatives that will improve our performance.

Dress codes for all team members are strictly adhered to and comprise I.D Badges, full uniforms including safety vests and neat and tidy appearance.

All work vehicles are professionally presented, sign written and equipped with First Aid Kits, Fire Extinguishers and all other safety features as required by Law.

Relevant permits, MSDS and OH&S Manuals are carried on board our work vehicles to ensure compliance is met.

Smoking and the consumption of alcohol/drugs is strictly prohibited on all work sites we attend.

Consistent quality has been achieved and delivered on a sustained basis by all team members through a total commitment of our principles to offer the most professional graffiti removal standards and cost effective solutions for our customers.

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Environmental Management System

With continual research and development we are acutely aware that, in these times of water restrictions and amended EPA Legislation, we must deliver to all of our customers a system of graffiti removal which will preserve our most precious resource...water.

All of our graffiti removal processes meet the strict guidelines of both the Water Utility Companies and the EPA in relation to collection, re-use and disposal of recycled water.

When rinsing water comes in contact with our chemical system, it renders the chemical inert.

During our rinsing process, procedures are in place (sand bagging and vacuum) to ensure that no run-off enters our storm-water drain system.

All collected run off water is disposed in accordance with EPA guidelines (Environment Protection Act 1970, Part 7A, Section 45E and 45F).

All Correspondence

P O BOX 208 KEILOR EAST VICTORIA 3033 Tel: (03) 9336 0448 Fax: (03) 9331 7462
E-mail: services@graffitiremovals.com www.graffitiremovals.com www.graffitiremovalsystems.com.au

World's Best Cleaning Solutions and Training

CONFIRMATION

To: Graffiti Removal Systems Pty Ltd **From:** John Rose
Fax: (03) 9331 7462 **Pages:** 1
Phone: (03) 9336 0448 **Date:** 20/03/2003
Re: Course Attendance **C.C.:**

Declaration of Attendance:

This is to certify that:

Greg Ireland
Tony Simeg
Lydia Ireland
Carlos Lavados
John Simeg
Adam Ireland

Of Graffiti Removal Systems Pty Ltd attended our training course.

This is the only fully accredited course available in Australia which is taught regularly by World's Best Cleaning Solutions and Training at the Master Painters Association in Homebush, N.S.W.

Our products are "The Model" for this course and are used by nearly every major Council and contractor throughout Australia. The environmental friendliness through a lack of water usage and the System itself is pollution free when used in accordance with our methodology. The System is now being used in the U.K , Canada and South America.

All who attended had a thorough knowledge of our System when tested and I personally feel them to be ideal operators where care and attention to detail are of importance.

I wish them every success with their continuing venture in this specialised cleaning field.

Yours truly
John Rose
Director: World's Best Products Pty Ltd
Australia

World's Best Products PTY LTD
ABN: 71 097 407 077

2/32 First Street. Brompton. S.A. 5007. Phone: (08) 8241 5611 Fax: (08) 8241 5429



Graffiti Removal Systems Pty Ltd ABN: 48 079 733 163
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Official Provider Melbourne 2006 Commonwealth Games

Keeping Australia Clean & Green

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Statement of Attainment In Traffic Control, Road Work & Safety

A.T.C.
 National Accredited Training
 IQA
 INSTITUTE FOR QUALITY ASSURANCE
 & SAFETY

Statement of Attainment
 This is a statement that
Adam IRELAND
 Has fulfilled the requirements for the following
 recognised short course, Course in
**Traffic Control, Road Work
 Signing & Safety**
 In accordance with National Course Code 21207VIC
 and Australian Standard 1742.3 of 2002

Course For: Individual
 Location: Box Hill
 Course Date: 18.12.2003
 Register No.: 240573

Presenter
Ralf Siewek
 Authorised
 Signatory

A.T.C. Recommends update every 2 years

A.T.C.
 National Accredited Training
 IQA
 INSTITUTE FOR QUALITY ASSURANCE
 & SAFETY

Statement of Attainment
 This is a statement that
Anthony SIMEG
 Has fulfilled the requirements for the following
 recognised short course, Course in
**Traffic Control, Road Work
 Signing & Safety**
 In accordance with National Course Code 21207VIC
 and Australian Standard 1742.3 of 2002

Course For: Individual
 Location: Box Hill
 Course Date: 18.12.2003
 Register No.: 240572

Presenter
Ralf Siewek
 Authorised
 Signatory

A.T.C. Recommends update every 2 years

All Correspondence