

ABRASIVE BLASTING & SPRAY PAINTING WORK PERMIT

File ref: SHP___/
Version: V1.3 / 76598
Issue date: Feb 2020

Permit No:

The Permit Applicant must ensure that all works comply with both the Environmental Protection (Abrasive Blasting) Regulations 1998 and Environmental Protection (Metal Coating) Regulations 2001.

SECTION 1: Applicant Detail's									
Name of Permit Applicant	Name:								
(person undertaking work onsite)	Contact No:								
Abrasive Blasting Registration									
Number									
Company									
Company representative/	Name:								
contact filling out permit (if	Contact No:								
different to permit applicant)	Email:								
SECTION 2: Description of	Location and Activity								
Location									
Description of Works									
(including the abrasive blasting									
media to be used)									
Description of equipment									
being used									
SECTION 3: Permit Dates									
Permit Requested For (to be filled out by permit applicant)									
Start Date:									
Start Time:	End Time:								
Permit Dates Authorised (to be filled out by Permit Authoriser)									
Start Date: End Date:									
Start Time:	End Time:								
SECTION 4: Permit Condition		YES	NO						
Permit Applicant to tick yes or no to the following:									
Will a pre-start discussion to the start discussi									
2. JHA/Procedure has been p									
3. The area where works are or ignition sources?									
4. Appropriate shrouding, tarpaulins or other similar material will be used to fully enclose the abrasive blasting operations and prevent airborne material / debris escaping the work area (this is especially relevant near marine waters)?									
5. Areas located over waters subject to abrasive blasting will be boarded (or have similar effective containment) across the base and at edges to minimise abrasive material entering marine environment?									



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6. All used abrasive and waste products generated will be contained in enclosed bins (or similar) and securely stored before appropriate disposal to an approved facility?							
Permit Applicant to tick yes or no to the following:							NO
7. Will a	a spotter/sentry be nominated?						
8. Will the area be barricaded/cordoned off and warning signs displayed?							
Is the person/s conducting the work suitably trained and competent?							
10.The required PPE has been identified and will be worn by all involved?							
11.Is the equipment you are using fit for purpose?							
12.For KPA Contractors and licence holders, has the relevant department (e.g. Maintenance, Engineering, Ops or HSE) been advised of the works?							
SECTION	5: Applio	ant Statement o	of Acknowled	dgement			
 Agrees that they are responsible for the works being undertaken and that they will work in a safe manner at all times and ensure that their contractors work in a safe manner; Confirms that the company they represent and contractors they use at the Port of Broome will: have safe systems of work in place; use equipment that is certified (when required) and fit for purpose; be competent in the type of work being undertaken; and hold all required permits and licences. 							
Signature:				Position:			
Name:	Name:		Date:	1 1			
SECTION	6: KPA F	Permit Authorise	er Review				
Clarify Check For KF	details wit schedulin A contrac work (i.e. N	/laintenance departm	and activities ort infrastructure eent, Engineering	g or Operations)	evant KPA contact has		dvised
I have revie	wed the p		any conflicting		confirm that this Permi		is is
Signature:				Position:			
Name:				Date:	/ /		
Special Cor approval –	if any						
SECTION	8: Comp	letion Sign Off.	(Provide form	n to Gatehouse	or KPA contact on d	eparture	?)
Permit App	licant		Signature:		Date & Time		
KPA Rep			Signature		Date & Time		