

Supplier Prequalification Checklist.docx

HEAVY VEHICLE TRANSPORT SUPPLIER GF-65 PREQUALIFICATION CHECKLIST

SUPPLIER DETAI	LS						
Name:		Date:	:				
Address:							
Phone:		Fax:	c :				
Contact Name:		Contact Phone:		e:			
REQUIREMENT		Compliant		ant	Documents Provided		
Chain of Responsibility		Yes	No	N/A	Yes	No	
Does the Supplier have a Chain of Responsibility procedure?							
Does the procedure include management of breaches of COR requirements?							
Does the procedure include management of hazards and incidents?							
Vehicles							
Vehicles maintained in accordance with legislation and manufacturers requirements (including NVHAS accreditation for maintenance management)?							
Are maintenance records maintained and current?							
Are all on-road vehicle registrations current?							
Are all on-road vehicle insurances current?							
Loading, Restraining and Unloading of Loads							
Are SWMS in place for loading and unloading, including confirming mass and dimension after loading?							
Are SWMS in place for restraining of loads?							
Is there a procedure for the maintenance, storage and review of restraints?							
Driver Information							
Are all Driver information recorded and maintained?							
Is all Driver training relevant and current?							
Are VOC's completed?							
Journey Planning							
Is there a journey planning procedure?							
Fatigue Management							
Does the Supplier have a Fatigue Management procedure?							
Do Drivers have BFM or AFM accreditation?							
Are copies of Driver work diaries available for review?							
Record Keeping							
Is there a procedure for recording keeping?							
COMMENTS							
REVIEWED BY							
	(Name)(PM or Plant Coordinator) (Signature)		(Date)				
APPROVED BY							
	(Name)(PM or COO) (Signature)		(Date)				
Form No: GF-65 Rev: 0 Rev Date: Dec 16 Reviewed: Aug 23 Review Due: Aug 27 Authorised by: CEO Page 1 of 1 https://catconau-my.sharepoint.com/personal/bretth_catcon_com_au/Documents/Desktop/Web Docs/GF-65 Heavy Vehicle Transport							