Unit of Competency

Functional Area: Merchandising and Supply Chain Management

Level 3 Credit 3 (for reference only) Performance Requirements 1. Knowledge of maintenance and repair for transportation means • Master the organization's policy on maintenance and repair of transportation means • Master the organization's policy on maintenance and repair of transportation means • Master the organization's policy on maintenance and repair of transportation means • Know about maintenance and repair of transportation means and guidelines of manufacturers • Know about the basic maintenance and repair methods for different transportation means e.g. tyres, braking system, etc. • Understand established maintenance and repair procedures, methods and related contingency measures • Know about the organization's safety inspection stipulations, frequency and methods, e.g. at a specific time period, by mileage, etc. • Understand the organization's maintenance and repair regulations and procedures for outsourced transportation means 2. Arrange maintenance and repair for transportation means 2. Arrange maintenance and repair for transportation means • Arrange related maintenance and repair procedures and schedule according to the established policies of the organization and the guidelines of the manufacturer • Carry out inspection regularly according to the established procedures to ensure the normal operation of transportation means (such as vehicles and facilities) • Record accurately related maintenance reports according to the established specifications and file them properly including maintenances and repair by referring to manufacturers' specification requirements • Analyze and assess inspection reports • Confirm items that require maintenance and repair by referring to manufacturers' specification requirements • Prioritize maintenance and repair maintenance and repair by referring to manufacturers' specifications and file them properly including maintenance and repair by referring to manufacturers' specification requirements • Assess the effect on transportation and logistics servi		
This unit of competency (UoC) is applicable to staff responsible for logistics transportation. It requires independent analysis and judgement. It covers the abilities to arrange maintenance and repair for transportation means to ensure that they fulfil the safety requirements. Level 3 Credit 3 (for reference only) Performance Requirements 1. Knowledge of maintenance and repair for transportation means • Master the organization's policy on maintenance and repair of transportation means • Master the organization's policy on maintenance and repair of transportation means • Moster the purpose and importance of regular maintenance and repair of transportation means • Know about maintenance and repair of transportation means and guidelines of manufacturers • Know about the basic maintenance and repair methods for different transportation means • a.g. tyres, braking system, etc. • Understand established maintenance and repair procedures, methods and related contingency measures • Know about the organization's maintenance and repair regulations and procedures for outsourced transportation means • Arrange related maintenance and repair procedures and schedule according to the established policies of the organization and the guidelines of the manufacturer • Carry out inspection regularly according to the established procedures to ensure the normal operation of transportation means (such as vehicles and facilities) • Record accurately related maintenance and repair programs schedule according to the normal operation of transportation means (such as vehicles and facilities) • Record accurately related maintenance reports according to the established specifications and file them properly including maintenance and repair suggestions, fees, etc. • Analyze and assess inspection reports • Confirm tems that require maintenance and repair by referring to manufacturers' specifications requirements • Prioritize maintenance and repair items • Assess the effect on transportation addities of the destablished proces	Title	Arrange maintenance and repair for transportation means
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 Regularly inspect and analyze the maintenance and repair needs of the organization's transportation means; Select appropriate maintenance contractors and eligible persons in accordance with the organization's policies and guidelines, confirm and arrange maintenance and repair schedule with related persons; and Record maintenance and repair results accurately and file them properly. 		1. Knowledge of maintenance and repair for transportation means • Master the organization's policy on maintenance and repair of transportation means • Understand the purpose and importance of regular maintenance and repair of transportation means • Know about maintenance and repair of transportation means and guidelines of manufacturers • Know about the basic maintenance and repair methods for different transportation means e.g. tyres, braking system, etc. • Understand established maintenance and repair procedures, methods and related contingency measures • Know about the organization's safety inspection stipulations, frequency and methods, e.g. at a specific time period, by mileage, etc. • Understand the organization's maintenance and repair regulations and procedures for outsourced transportation means 2. Arrange maintenance and repair for transportation means • Arrange related maintenance and repair procedures and schedule according to the established policies of the organization and the guidelines of the manufacturer • Carry out inspection regularly according to the established procedures to ensure the normal operation of transportation means (such as vehicles and facilities) • Record accurately related maintenance reports according to the established specifications and file them properly including maintenance and repair suggestions, fees, etc. • Analyze and assess inspection reports • Confirm items that require maintenance and repair by referring to manufacturers' specification requirements • Prioritize maintenance and repair items • Assess the effect on transportation and logistics service quality • Arrange maintenance and repair work • Select appropriate maintenance contractors and eligible persons, and request for quotations • Submit a maintenance suggestion report and quotations to the higher level for vetting and approval • Discuss and arrange maintenance schedule with the manufacturer • Inspect results and quality after maintenance • Arrange maintenance as soon as possible in ac
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