

Automotive Skills Development Council



QUALIFICATIONS PACK - OCCUPATIONAL STANDARDS FOR AUTOMOTIVE INDUSTRY

What are Occupational Standards (OS)?

- Solution OS describe what individuals need to do, know and understand in order to carry out a particular job role or function
- OS are performance standards that individuals must achieve when carrying out functions in the workplace, together with specifications of the underpinning knowledge and understanding

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Introduction

Qualifications Pack-Automotive Service Technician (Two and Three Wheelers)

SECTOR: AUTOMOTIVE

SUB-SECTOR: VEHICLE SERVICE

OCCUPATION: TECHNICAL SERVICE & REPAIR

JOB ROLE: AUTOMOTIVE SERVICE TECHNICIAN (TWO AND THREE WHEELERS)

REFERENCE ID: ASC/Q1411

Automotive Service Technician (two and three wheelers) is also known as Mechanic, Automotive Technician, Vehicle/ Automobile Technician, Automotive Mechanic, Repair and Maintenance Service Technician.

Brief Job Description: An Automotive Service Technician(Two Wheelers) is responsible for the repairing and servicing of 2 and 3 Wheel vehicles.

Personal Attributes: The individual should have good understanding of vehicle structure and aggregates and systems of vehicles. The individual should be able to grasp technical concepts related to the repair of the vehicle. This job requires individuals to work as a part of a team under supervision of superiors and may require long working hours.





Qualifications Pack Code	ASC/ Q 1411		
Job Role	Automotive Service Technician (two and three wheelers)		
Credits(NVEQF/NVQF/NSQF)	TBD	Version number	1
Industry	Automotive	Drafted on	10/06/13
Sub-sector	Vehicle Service	Last reviewed on	10/06/13
Occupation	Technical Service & Repair	Next review date	10/06/15

Job Role	Automotive Service Technician (two and three wheelers)		
Role Description	Carrying out routine servicing and simple repairs and maintenance of vehicles (two and three wheelers)		
NVEQF/NVQF level	4		
Minimum Educational Qualifications	Class VIII		
Maximum Educational Qualifications	Diploma in Mechanical or Automobile Engineering		
Training (Suggested but not mandatory)	 On the job training: Desirable for ASDC Automotive Service Technician (two and three wheelers) Certificate or Diploma in Automotive Repair Compulsory for all other qualifications 		
Experience	 0 years if ASDC Automotive Service Technician Level 4 Certificate or Diploma in Automotive Repair 1-2 years for other qualifications 		
	Compulsory:		
Occupational Standards (OS)	ASC/ N 1420: Carry out routine servicing and minor repairs of mechanical aggregates of two and three wheelers ASC/ N 0001: Plan and organise work to meet expected		
	Outcomes ASC/ N 0002: Work effectively in a team ASC/ N 0003: Maintain a healthy, safe and secure working environment		
	Optional:		





	N.A.
Performance Criteria	As described in the relevant NOS units





Keywords /Terms	Description
Core Skills/Generic Skills	Core Skills or Generic Skills are a group of skills that are key to learning and working in today's world. These skills are typically needed in any work environment. In the context of the NOS, these include
	communication related skills that are applicable to most job roles.
Dealership	A business established or operated under an authorisation to sell or distribute an automotive company's goods and services
Description	Description gives a short summary of the unit content. This would be helpful to anyone searching on a database to verify that this is the appropriate NOS they are looking for.
Function	Function is an activity necessary for achieving the key purpose of the sector, occupation, or area of work, which can be carried out by a person or a group of persons. Functions are identified through functional analysis and form the basis of NOS.
Job role	Job role defines a unique set of functions that together form a unique employment opportunity in an organization.
Knowledge and Understanding	Knowledge and Understanding are statements which together specify the technical, generic, professional and organizational specific knowledge that an individual needs in order to perform to the required standard.
National Occupational Standards (NOS)	NOS are Occupational Standards which apply uniquely in the Indian context
Occupation	Occupation is a set of job roles, which perform similar/related set of functions in an industry.
Organisational Context	Organisational Context includes the way the organization is structured and how it operates, including the extent of operative knowledge managers have of their relevant areas of responsibility.
Performance Criteria	Performance Criteria are statements that together specify the standard of performance required when carrying out a task.
Qualifications Pack(QP)	Qualifications Pack comprises the set of NOS, together with the educational, training and other criteria required to perform a job role. A Qualifications Pack is assigned a unique qualification pack code.
Qualifications Pack Code	Qualifications Pack Code is a unique reference code that identifies a qualifications pack.
Scope	Scope is the set of statements specifying the range of variables that an individual may have to deal with in carrying out the function which have a critical impact on the quality of performance required.
Sector	Sector is a conglomeration of different business operations having similar businesses and interests. It may also be defined as a distinct subset of the economy whose components share similar characteristics and interests.







Sub-Sector	Sub-sector is derived from a further breakdown based on the
	characteristics and interests of its components.
Sub-functions	Sub-functions are sub-activities essential to fulfil the achieving the
	objectives of the function.
Technical Knowledge	Technical Knowledge is the specific knowledge needed to accomplish
	specific designated responsibilities.
Unit Code	Unit Code is a unique identifier for a NOS unit, which can be denoted with an 'N'
Unit Title	Unit Title gives a clear overall statement about what the incumbent should be able to do.
Vehicle	Mode of personal transport including 2-wheelers, 3-wheelers and 4-
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	wheelers (including passenger vehicles and commercial vehicles). This
Vertical	includes gasoline, petrol, CNG, electrical and hybrid vehicles
Vertical	
Vertical Keywords /Terms	includes gasoline, petrol, CNG, electrical and hybrid vehicles Vertical may exist within a sub-sector representing different domain
	includes gasoline, petrol, CNG, electrical and hybrid vehicles Vertical may exist within a sub-sector representing different domain areas or the client industries served by the industry.
Keywords /Terms	includes gasoline, petrol, CNG, electrical and hybrid vehicles Vertical may exist within a sub-sector representing different domain areas or the client industries served by the industry. Description
Keywords /Terms NOS	includes gasoline, petrol, CNG, electrical and hybrid vehicles Vertical may exist within a sub-sector representing different domain areas or the client industries served by the industry. Description National Occupational Standard(s)
Keywords /Terms NOS NVEQF	includes gasoline, petrol, CNG, electrical and hybrid vehicles Vertical may exist within a sub-sector representing different domain areas or the client industries served by the industry. Description National Occupational Standard(s) National Vocational Education Qualifications Framework
Keywords /Terms NOS NVEQF NVQF	includes gasoline, petrol, CNG, electrical and hybrid vehicles Vertical may exist within a sub-sector representing different domain areas or the client industries served by the industry. Description National Occupational Standard(s) National Vocational Education Qualifications Framework National Vocational Qualifications Framework







National Occupational Standards



Overview

This Occupational Standard describes the knowledge, understanding and skills required of an Automotive Service Technician to carry out service and repairs of a vehicle, including 2-wheelers and 3-wheelers. This also includes petrol, CNG, electrical and hybrid vehicles.







Unit Code	ASC/ N 1420				
Unit Title (Task)	Carry out service and repairs of engine and aggregates of two and three wheelers				
Description	This NOS unit is about an Automotive Service Technician carrying out service, repairs and maintenance activities of two and three wheelers.				
Scope	This unit/task covers the following: carry out routine servicing (scheduled and free maintenance) carry out service, repair and maintenance activities				
Performance Criteria (F	PC) w.r.t. the Scope				
Element	Performance Criteria				
A. Compulsory	PC1. review the job card and understand work to be carried out PC2. ensure OEM recommended procedure and checklist is followed for routine servicing in case of non-routine service or repair, confirm tasks to be carried out with superior PC3. ensure that the correct spare parts, lubricants, tools and other materials required have been obtained PC4. calibrate, align and adjust settings, alignment, pressures, tension, speeds and levels relevant to: • engine and aggregates • transmission system • chassis • electrical and electronic components • Scooter (two stroke engine) • Scooter (four stroke engine) • Motor cycle (two stroke engine) • Motor cycle (four stroke engine) • Disc & drum brakes system • other components (including to valves, ignition, fuel and emissions, transmission, lights, tyres, steering and body fittings) PC5. identify and change components requiring change due to continuous wear and tear including: • oil and air filters • belts • wipe blades • brake linings and pads • drive PC6. ensure disposal of materials in accordance with the organisation's policies PC7. refill correct grade of coolants, lubricants and other fluids as per OEM guidelines PC8. understand the various precautions to be taken to avoid damage to the vehicle				







ASC/ N 1420: Carry	y out service and repairs of engine and aggregates of two and three wheelers
B. Optional	and its components PC9. record all service and repairs carried out and ensure completeness of tasks assigned before releasing vehicle for the next procedure PC10. follow standard operating procedures for using workshop tools and equipment PC11. ensure all workshop tools, equipment and workstations are adequately maintained by carrying out scheduled checks, calibration and timely repairs where necessary PC12. ensure any malfunctions observed in tools and equipment are reported to the concerned persons PC13. use resources responsibly (e.g. use of grease and other consumables) PC14. recognise when to seek assistance from a superior PC15. utilise any computer-based applications relevant to service and repairs
Knowledge and Under	rstanding (K) w.r.t. the scope
Element	Knowledge and Understanding
A. Organisational Context (Knowledge of the Company/ Organisation and its processes)	 The user/individual on the job needs to know and understand: KA1. standard operating procedures for servicing and repair of vehicles KA2. standard schedules and checklists recommended by the OEM for servicing of vehicles KA3. identification codes, nomenclature and grades of lubricants, components and aggregates KA4. standard operating procedures recommended by the dealership/ suppliers/ OEM for using tools and equipment KA5. standard operating procedures for rectification of errors in information (e.g. rectification of job card, reissue of correct tools and equipment etc.) KA6. safety requirements for equipment and components prescribed by the OEM (e.g. preventing/ dealing with oil spillage and inflammable materials) KA7. documentation requirements for each procedure carried out KA8. organisational and professional code of ethics and standards of practice KA9. safety, health and environmental policies and regulations for the workplace (e.g. safe working practices inside pits/ under vehicles)
B. Technical Knowledge	The user/individual on the job needs to know and understand: KB1. The basic technology used in and functioning of various components and component systems of the vehicle including: engines and fuel system (diesel, petrol, electrical, gas etc.) radiator emission and exhaust system clutch assembly transmission systems (manual, automatic etc.)

hydraulic and pneumatic system
Disc & drum brakes system







- drive-train assembly
- steering system
- suspension system
- tyres and wheel alignment
- · cooling system
- electrical, ignition, electronic and air-conditioning system etc.
- KB2. The tools used to assess deviations from specifications during routine servicing, including use of:
 - pressure indicators: fuel pressure testers, manifold gauge sets, oil pressure gauges, tire pressure gauges etc.
 - pullers: ball joint separators, bearing pullers, gear puller tools, slide hammers etc.
 - specialty wrenches: alignment wrenches, chain wrenches, locking wrenches, lug wrenches etc.
 - trim or moulding tools: carbon scrapers, gasket scrapers, scrapers, spoons etc.
 - measuring equipment: vernier callipers, micrometre, feeler gauges, multi-metre, flow metre, temp gauge, dial gauge etc.
 - other tools: hand tools, power tools, lifting and jacking equipment, tensioning equipment, brake roller tester, chassis dynamometer, suspension activation, security activator etc.
 - tools for other tasks such as cleaning of vehicles, tools, equipment and workshop
- KB3. how to select the right materials for the job such as seals, sealants, fittings, gaskets, joints, fasteners etc.
- KB4. how to carry out routine maintenance including:
 - checking vehicle condition against OEM specifications to identify damage, corrosion, wear and tear, fluid levels, leaks and other problems in serviceability
 - make adjustments to settings, alignment, pressures, tension, speeds and levels relevant to:
 - engine and aggregates (including fuel injection pump, ignition, intake and exhaust systems)
 - steering system
 - clutch and brake assembly
 - transmission system (including gearbox, differential, propellor shaft and axles)
 - electrical and electronic components (including alternator, lights, wire harness etc.)
 - other components (including tyres and body fittings)
- KB5. the various sources of information available for assessing service and repair requirements of the vehicle including:







ASC/ N 1420: Carry	out service and repairs of engine and aggregates of two and three wheelers
	diagnostic displays
	visual inspections
	test drives
	 vehicle/equipment manufacturer specifications
	standard operating procedures
	KB6. procedures recommended by the OEM and dealership to be used during
	routine servicing
	KB7. the type and quality of components specified by the OEM for use as
	replacement parts
	KB8. the grade of lubricants specified by the OEM for use
	KB9. typical causes and symptoms of operational faults and failures of a vehicle
	KB10. corrective action to be taken for common engine and aggregate system faults
	and failures
	KB11. faults and failures that necessitate replacement of components and other units
	KB12. how to dispose of replaced components in accordance with safety, health and environmental policies and regulations
	KB13. precautions to be taken to ensure the following while working (including
	specific precautions to be taken when working with alternative fuel/ hybrid
	vehicles):
	no damage to the vehicle or other vehicles
	,
	no damage to vehicle components and systems
	no contact with hazardous materials
	KB14. when to ask for assistance from a superior

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Skills (5) w.r.t. the	scope
Element	Skills
A. Core Skills/	Writing skills
Generic Skills	The user/ individual on the job needs to know and understand how to:
	SA1. create documentation required on the job (including job cards, work sheets, etc.)
	SA2. write in at least one language
	Reading skills
	The user/individual on the job needs to know and understand how to:
	SA3. read job cards and instructions from supervisors and the service advisor SA4. read policies and regulations pertinent to the job, including OEM guidelines, health and safety instructions etc.
	Oral Communication (Listening and Speaking skills)
	The user/individual on the job needs to know and understand how to:
	SA5. clearly communicate workplace information and ideas with workplace colleagues







A3C/ N 1420. Carry	out service and repairs of engine and aggregates of two and three wheelers		
	SA6. use terms, names, grades and other nomenclature pertaining to the automotive		
	trade, tools, specific workshop equipment etc.		
	SA7. communicate with colleagues to handle verbal enquiries, such as clarifying		
	instructions and responding to requests for information		
B. Professional Skills			
b. Professional Skills	Decision making		
	The user/individual on the job needs to know and understand how to:		
	SB1. analyse information and evaluate results to choose the best solution and solve		
	problems		
	SB2. judge when to ask for help from a superior		
	Plan and Organise		
	The user/individual on the job needs to know and understand how to:		
	SB3. plan work assigned on a daily basis and provide estimates of time required for		
	each piece of work (e.g. by evaluating work assigned on a job card and		
	providing time estimates for each service/ repair activity)		
	SB4. organise the workplace and work according to the principles of 5S		
	Customer centricity		
	The user/individual on the job needs to know and understand how to:		
	SB5. ensure that customer needs are assessed and every effort is made to provide		
	satisfactory service		
	SB6. follow up with the Service Advisor on any unfavourable feedback received from		
	customer		
	Problem solving		
	The user/individual on the job needs to know and understand how to:		
	SB7. recognise a workplace problem or a potential problem and take action (e.g.		
	leaks or oil spills in the workshop)		
	SB8. determine problems needing priority action (e.g.		
	, , , ,		
	SB9. refer problems outside area of responsibility to appropriate person (e.g.		
	unavailability of required spare parts or materials in the workshop)		
	SB10. gather information and provide assistance as required to solve problems		
	Analytical thinking		
	The user/individual on the job needs to know and understand how to:		
	SB11. assess repairs required based on technical faults identified and refer complex		
	problems to a superior		
	Critical thinking		
	The user/individual on the job needs to know and understand how to:		
	The aserymatividual on the job fleeds to know and understand flow to.		
	SB12. analyse, evaluate and apply the information gathered from observation,		
	experience, reasoning, or communication to act efficiently		
	experience, reasoning, or communication to det emolentry		







NOS Version Control

NOS Code	ASC/ N 1420		
Credits(NVEQF/NVQF/NSQF)	TBD	Version number	1
Industry	Automotive	Drafted on	10/06/13
Industry Sub-sector	Vehicle Service	Last reviewed on	10/06/13
	72 /3	Next review date	10/06/15

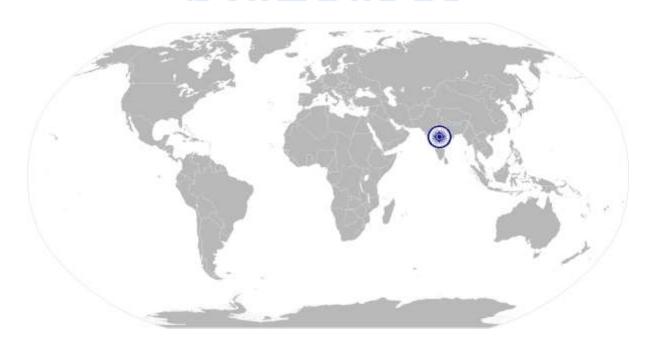








National Occupational Standards



Overview

This unit is about planning and organising an individual's work in order to complete it to the required standards, on time and within budget in terms of cost and material







Unit Code	ASC/ N 0001		
Unit Title	Plan and organise work to meet expected outcomes		
(Task)			
Description	This NOS unit is about planning and organising an individual's work in order to complete it to the required standards on time.		
Scope	This unit/task covers the following: Work requirements:		
Performance Criteria (PC) w.	r.t. the Scope		
Element	Performance Criteria		
A. Compulsory	To be competent, the user/individual on the job must be able to:		
	 PC1. establish and agree on work requirements with appropriate people PC2. keep immediate work area clean and tidy avoiding inconvenience to others PC3. ensure the work area is kept free of waste material while following safe disposal practices PC4. manage time, materials and cost effectively PC5. use resources in a responsible manner treat confidential information as per the organisation's guidelines PC6. work in line with organisation's policies and procedures PC7. work within the limits of job role PC8. obtain guidance from appropriate people, where necessary 		
D. Outland	PC9. ensure work meets the agreed requirements		
B. Optional	N.A.		







Knowledge and Understanding (K) w.r.t. the scope					
Element	ement Knowledge and Understanding				
A. Organisational Context	The user/individual on the job needs to know and understand:				
(Knowledge of the					
Company/Organisation	KA1. the organisation's policies, procedures and priorities for area of				
and its processes)	work, role and responsibilities in carrying out that work				
	KA2. the limits of responsibilities and when to involve others				
	KA3. specific work requirements and who these must be agreed with				
	KA4. the importance of having a tidy work area and how to do this				
	KA5. how to prioritize workload according to urgency and importance				
	and the benefits of this				
	KA6. the organisation's policies and procedures for dealing with				
	confidential information and the importance of complying with these				
	KA7. the purpose of keeping others updated with the progress of work				
	KA8. who to obtain guidance from and the typical circumstances when				
	this may be required				
	KA9. the purpose and value of being flexible and adapting work plans				
	to reflect change				
B. Technical Knowledge	The user/individual on the job needs to know and understand:				
	KB1. how to complete tasks accurately by following standard				
	procedures				
	KB2. technical resources needed for work and how to obtain and use				
01111 (0)	these				
Skills (S) w.r.t. the scope	ot :!!				
Element	Skills				
A. Core Skills/ Generic Skills	Writing Skills The user/individual on the ich, needs to know and understand, how to				
SKIIIS	The user/individual on the job needs to know and understand how to:				
	SA1. write in at least one language				
	Reading Skills				
	The user/individual on the job needs to know and understand how to:				
	The user, marriadar on the job meeds to know and anderstand how to				
	SA2. read instructions, guidelines/procedures				
	Oral Communication (Listening and Speaking skills)				
	The user/individual on the job needs to know and understand how to:				
	SA3. ask for clarification and advice from appropriate persons				
	SA4. communicate orally with colleagues				
B. Professional Skills	Decision Making				
	The user/individual on the job needs to know and understand how to:				
	SB1. make a decision on a suitable course of action appropriate for				
	accurately completing the task within resources				
	Plan and Organise				







The user/individual on the job needs to know and understand how to:

SB2. agree objectives and work requirements

SB3. plan and organise work to achieve targets and deadlines

Customer Centricity

The user/individual on the job needs to know and understand how to:

SB4. deliver consistent and reliable service to customers

SB5. check own work and ensure it meets customer requirements

Problem Solving

The user/individual on the job needs to know and understand how to:

SB6. refer anomalies to the concerned persons

Analytical Thinking

The user/individual on the job needs to know and understand how to:

SB7. analyse problems and identify work-around taking help from concerned persons where required

Critical Thinking

The user/individual on the job needs to know and understand how to:

SB8. apply own judgement to identify solutions in different situations







NOS Version Control

NOS Code	ASC/ N 0001		
Credits(NVEQF/NVQF/NSQF)	TBD	Version number	1
Industry	Automotive	Drafted on	10/06/13
Industry Sub-sector	NA	Last reviewed on	10/06/13
		Next review date	10/06/15









National Occupational Standards



Overview

This unit is about working effectively with colleagues, either in own work group or in other work groups within organisation.







Unit Code	ASC/ N 0002			
Unit Title	Work effectively in a team			
(Task)				
Description	This NOS unit is about working effectively within a team, either in individual's own work group or in other work groups outside the organisation.			
Scope	This unit/task covers the following:			
	Colleagues:			
	• superiors			
	members of own work group			
	people in other work groups within or outside the organisation			
	Communicate:			
	face-to-face			
	by telephone			
	• in writing			
Performance Criteria (PC) w.	·			
Element	Performance Criteria			
A. Compulsory	PC1. maintain clear communication with colleagues PC2. work with colleagues for achieving team objectives PC3. pass on information to colleagues in line with task requirements PC4. work in ways that show respect for colleagues PC5. carry out commitments made to colleagues PC6. let colleagues know in good time if commitments cannot be met, explaining the reasons PC7. identify problems in working with colleagues and take the initiative to resolve these problems PC8. follow the organisation's policies and procedures for working with colleagues			
B. Optional	N.A.			
Knowledge and Understandi				
Element	Knowledge and Understanding			
A. Organisational Context (Knowledge of the	The user/individual on the job needs to know and understand:			
Company/Organisation	KA1. the organisation's policies and procedures for working with			
and its processes)	colleagues, role and responsibilities in relation to this			
	KA2. different methods of communication and the circumstances in which it is appropriate to use these			
	KA3. the importance of creating an environment of trust and mutual respect			
	KA4. the implications of own work on the work and schedule of others			
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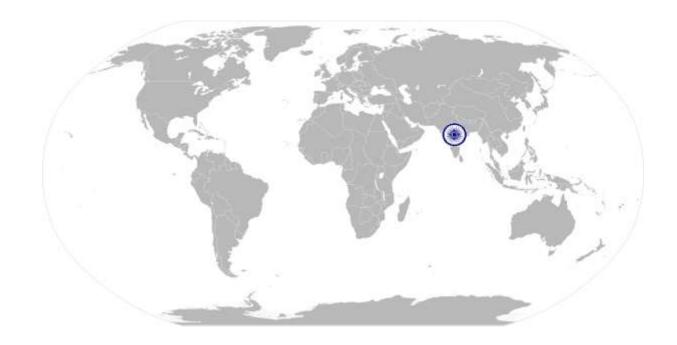
B. Technical Knowledge	The user/individual on the job needs to know and understand:		
	KB1. different types of information that colleagues might need and the importance of providing this information when it is required KB2. the importance of helping colleagues with problems, in order to meet quality and time standards as a team KB3. the importance of effective communication and establishing good		
	working relationships with colleagues		
	KB4. the importance of being open to the views and opinions of others		
Skills (S) w.r.t. the scope			
Element	Skills		
A. Core Skills/	Writing Skills		
Generic Skills	The user/individual on the job needs to know and understand how to:		
	SA1. complete written work with attention to detail		
	Reading Skills		
	The user/individual on the job needs to know and understand how to:		
	SA2. read instructions, guidelines/procedures		
	Oral Communication (Listening and Speaking skills)		
	The user/individual on the job needs to how and understand how to:		
	SA3. listen effectively and orally communicate information		
2 2 6 1 16111	SA4. ask for clarification and advice from the concerned person		
B. Professional Skills	Decision Making		
	The user/individual on the job needs to know and understand how to: SB1. make decisions on a suitable course of action or response keeping in view resource utilization while meeting commitments		
	Plan and Organise		
	The user/individual on the job needs to know and understand how to:		
	SB2. plan and organise work to achieve targets and deadlines		
	Customer Centricity		
	The user/individual on the job needs to know and understand how to:		
	SB3. check that the work meets customer requirements		
	SB4. deliver consistent and reliable service to customers		
	Problem Solving		
	The user/individual on the job needs to know and understand how to:		
	SB5. apply problem solving approaches in different situations		
	Critical Thinking		
	The user/individual on the job needs to know and understand how to:		







SB6. apply balanced judgements to different situations









NOS Version Control

NOS Code	ASC/ N 0002		
Credits(NVEQF/NVQF/NSQF)	TBD	Version number	1
Industry	Automotive	Drafted on	10/06/13
Industry Sub-sector	NA	Last reviewed on	10/06/13
		Next review date	10/06/15

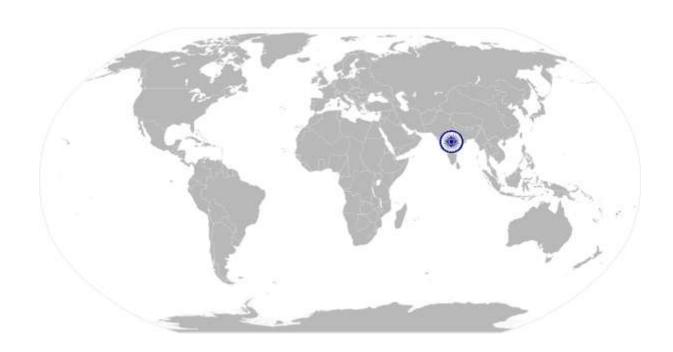








National Occupational Standards



Overview

This unit is about monitoring work place practices and making sure they meet requirements for health, safety, security and environmental concerns.







Unit Code	ASC/ N 0003		
Unit Title	Maintain a healthy, safe and secure working environment		
(Task)	Maintain a healthy, sale and secure working environment		
Description	This NOS unit is about monitoring the working environment and making		
	sure it meets requirements for health, safety and security.		
Scope	This unit/task covers the following:		
	emergency procedures in situations of:		
	• illness		
	accidents		
	• fires		
	 other hazardous situations 		
	breaches of security		
	resources(needed to achieve the unit objectives):		
	 information on appropriate procedures to adopt in each 		
	emergency		
	 government agencies in the areas of safety, health and security 		
	and their norms and services		
Performance Criteria (PC) v	v.r.t. the Scope		
Element	Performance Criteria		
A. Compulsory	PC1. comply with organisation's current health, safety, security and environmental policies and procedures (e.g. use protective gear and other safety equipment where necessary) PC2. report any identified breaches in health, safety, and security and environmental policies and procedures to the designated person PC3. identify and correct any hazards that can be dealt with safely, competently and within the limits of individual's authority PC4. report any hazards that cannot be dealt with to the relevant person in accordance with organisational procedures and warn other people who may be affected PC5. follow organisation's emergency and disaster management procedures PC6. identify and recommend opportunities for improving health, safety, and security to the designated person (e.g. in case of deviations from recommended policies/ practices of own organisation and suppliers) PC7. complete all the health, safety, security and environmental records required by company and regulatory standards		
B. Optional	N.A.		
War I day a little bar			
Knowledge and Understand			
Element	Knowledge and Understanding		







A3C/ N 0003.	Maintain a healthy, sale and secure working environment		
A. Organisational Context	The user/individual on the job needs to know and understand:		
(Knowledge of the			
Company/Organisation	KA1. legislative requirements and organisation's procedures for		
and its processes)	health, safety and security and individual's role and		
	responsibilities in relation to this		
	KA2. what is meant by a hazard, including the different types of		
	health and safety hazards that can be found in the workplace		
	(e.g. inflammable/ hazardous/ abrasive materials)		
	KA3. how and when to report hazards		
	KA4. the limits of responsibility for dealing with hazards		
	KA5. the organisation's emergency and disaster management		
	procedures for different emergency situations and the		
	importance of following these		
	KA6. the importance of maintaining high standards of health, safety		
	and security		
	KA7. implications that any non-compliance with health, safety and		
	security may have on individuals and the organisation		
B. Technical Knowledge	The user/individual on the job needs to know and understand:		
	KB1. different types of breaches in health, safety and security and how		
	and when to report these		
	KB2. risks to life and property from different types of breaches in		
	health, safety and security		
	KB3. evacuation procedures for workers and visitors		
	KB4. how to summon medical assistance and the emergency		
	services, where necessary		
	KB5. how to use the health, safety and accident reporting		
	procedures and the importance of these		
Skills (S) w.r.t. the scope	CLUL		
Element	Skills		
A. Core Skills/ Generic	Writing Skills		
Skills	The user/individual on the job needs to know and understand how to:		
	SA1. complete accurate, well written work with attention to detail		
	Reading Skills		
	The user/individual on the job needs to know and understand how to:		
	SA2 road instructions guidolinos/procedures/rules		
	SA2. read instructions, guidelines/procedures/rules		
	Oral Communication (Listening and Speaking skills) The user/individual on the ich products know and understand how to		
	The user/individual on the job needs to know and understand how to:		
	SA3. listen to and orally communicate information with all concerned		
B. Professional Skills	Decision Making		
	The user/individual on the job needs to know and understand how to:		
	SB1. make decisions on a suitable course of action or response		







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The user/individual on the job needs to know and understand how to:

SB2. plan and organise work to achieve targets and deadlines

Customer Centricity

The user/individual on the job needs to know and understand how to:

SB3. build and maintain positive and effective relationships with colleagues and customers

Problem Solving

The user/individual on the job needs to know and understand how to:

SB4. apply problem solving approaches in different situations

Analytical Thinking

The user/individual on the job needs to know and understand how to:

SB5. analyse data and activities

Critical Thinking

The user/individual on the job needs to know and understand how to:

SB6. apply balanced judgements to different situations







NOS Version Control

NOS Code	ASC/ N 0003		
Credits(NVEQF/NVQF/NSQF)	TBD	Version number	1
Industry	Automotive	Drafted on	10/06/13
Industry Sub-sector	NA	Last reviewed on	10/06/13
		Next review date	10/06/15

