





QUALIFICATION FILE

Pool Maintenance Worker

$oximes$ Short Term Training (STT) \Box Long Term Training (LTT) \Box Apprenticeship
☐ Upskilling ☐ Dual/Flexi Qualification ☐ For ToT ☐ For ToA
⊠General □ Multi-skill (MS) □ Cross Sectoral (CS) □ Future Skills □ OEM
NCrF/NSQF Level: 3
Submitted By:
Sports, Physical Education, Fitness and Leisure Sector Skill Council (SPEFL-SC) 207, DLF Galleria Mall, Mayur Vihar Extension, Delhi- 110091

Table of Contents

Section 1: Basic Details	
Section 2: Module Summary	6
NOS/s of Qualifications	f
Mandatory NOS/s:	6
Mandatory NOS/s: Assessment - Minimum Qualifying Percentage	7
Section 3: Training Related	7
Section 4: Assessment Polated	-
Section 5: Evidence of the need for the Qualification	
Section 6: Annexure & Supporting Documents Check List	
Annexure: Evidence of Level	(
Annexure: Tools and Equipment (Lab Set-Up)	11
Annexure: Industry Validations Summary	12
Annexure: Training & Employment Details	
Annexure: Blended Learning	16
Annexure: Detailed Assessment Criteria	16
Annexure: Assessment Strategy	
Annexure: Acronym and Glossary	

QUALIFICATION FILE- STT Section 1: Basic Details

1.	Qualification Name	Pool I	Maintenance Worker				
2.	Sector/s	Sport	s				
3.	Type of Qualification:	NQR	Code & version of	Qualification Na	ame of existing/previous		
			ng/previous qualification: (change	version:			
	□OEM	to pre	vious, once approved)				
4.	a. OEM Name b. Qualification Name (Wherever applicable)	NA					
5.	National Qualification Register (NQR) Code &Version (Will be issued after NSQC approval)	QG-03	-SP-00680-2023-V1.1-SPEFLSC	6. NCrF/NSQF	Level: 3		
7.	Award (Certificate/Diploma/Advance Diploma/ Any Other						
	(Wherever applicable specify multiple entry/exits also & provide details in annexure)	Certif	icate				
8.	Brief Description of the Qualification	Pool maintenance worker takes care of equipment and upkeep of the swimming pool facilities. The primary duties include cleaning, minor repairs, with installation of electrical wiring etc. The individual is also responsible for maintaining inventory of chemicals, parts, and supplies as needed.					
9.	Eligibility Criteria for Entry for	a. Eı	ntry Qualification & Relevant Exper	ience:			
	Student/Trainee/Learner/Employee	S. No.	Academic/Skill Qualification (with if applicable)	Specialization -	Required Experience (with Specialization - if applicable)		
		1.	10th Class pass				
		2.	8th grade pass		2 years of experience working in an aquatic environment		
		3.	5th Class pas		5 years of experience working in an aquatic environment		
		b. A	ge: 18				
10.	Credits Assigned to this Qualification, Subject to Assessment (as per National Credit Framework (NCrF))	12			ost Norm Category (I/II/III) pplicable): NA		
12.	Any Licensing requirements for Undertaking Training on This Qualification (wherever applicable)	NA		1			

13.	Training Duration by Modes of Training Delivery (Specify Total Duration as per selected training delivery modes and	☑Offline □Online □Blended (Refer Blended Learning Annexure for details)						
	as per requirement of the qualification)	Training Delivery Modes	Theory (Hours)	Practical (Hours)	OJT Man. (Hours)	OJT Rec. (Hours)	ES (Hours)	Total (Hours)
		Classroom (offline) Online	90	150	90	-	30	360
14.	Aligned to NCO/ISCO Code/s (if no code is available mention the same)	NCO-2015/3423.0501		I				
15.	Progression path after attaining the qualification (Please show Professional and Academic progression)	Level-5 (Vertical)- Life	guard Pool					
16.	Other Indian languages in which the Qualification & Model Curriculum are being submitted	Hindi						
17.	Is similar Qualification(s) available on NQR-if yes, justification for this qualification	☐ Yes ⊠ No URLs	of similar Qu	ualifications:				
18.	Is the Job Role Amenable to Persons with Disability	☐ Yes ☒ No If "Yes", specify app	licable type (of Disability:				
19.	How Participation of Women will be Encouraged	Encouraging the partic achieved through sever environment. Here are maintenance Worker: 1. Actively reach the Pool main and sports clue. 2. Offer training and knowledg participate in the position. 3. Establish mer with experience Highlight successhowcase the 4. Collaborate we equality in sport encouraging we mentorship preserved.	out to women tenance Work bs to engage and developm e required for these progran atorship progran essful women ir achievemen ith organizationts. Seek spo	s aimed at create promote are not promote are not programs this job-role. The ams that pair nals who can not who have express that promonsorship and	eating an included support the addemies, and I carticipate in call candidates. It candidates as specifically of Provide equal hey have the aspiring femal provide guida excelled in the stand motivate of ote women's of funding to suitand support of the same and motivate of	sive and we participation ocal commareer fairs, designed to I opportunit necessary of the Pool maince, supposited as role others.	elcoming on of wome unities to propertise to ntenance Vort, and care models and pertives aimed	n as Pool romote events, ne skills nen to o excel in Vorker eer advice. id

<Approved in 15th NSQC Meeting & Dated 27th Jan 2021> <Rationalized in 33rd NSQC Meeting & Dated 01.11.2023>

QUALIFICATION FILE- STT

<NCVET- QG-03-SP-00680-2023-V1.1-SPEFLSC>

20.	Are Greening/ Environment Sustainability Aspects	⊠ Yes □ No				
	Covered (Specify the NOS/Module which covers it)					
21.	Is Qualification Suitable to be Offered in	Schools ⊠ Yes □ No Colleges ⊠ Yes □ No				
	Schools/Colleges					
22.	Name and Contact Details of Submitting / Awarding Body	Name: Priya Dwivedi				
	SPOC	Email: Priya.dwivedi@sportsskills.in				
	(In case of CS or MS, provide details of both Lead AB &	Contact No.: 011-47563351				
	Supporting ABs)	Website: www.sportsskills.in				
23.	Final Approval Date by NSQC: 27/01/2021	24. Validity Duration: 3 Years 25. Next Review Date: 27/01/2024				

Section 2: Module Summary

NOS/s of Qualifications

(In exceptional cases these could be described as components)

SPF/N1153: Maintain pool water

SPF/N1154: Maintain pool systems and equipment

SPF/N1155: Perform regular and seasonal maintenance of the pool

SPF/N1156: Maintain health and safety standard at pool SGJ/N1702: Optimize resource utilization at workplace

DGT/VSQ/N0102: Employability Skills (30 Hours)

Mandatory NOS/s:

Specify the training duration and assessment criteria at NOS/ Module level. For further details refer curriculum document.

Th.-Theory Pr.-Practical OJT-On the Job Man.-Mandatory Training Rec.-Recommended Proj.-Project

S.	NOS/Module Name	NOS/Modul	Core/	NCrF/N	Credits	T	raining	g Durati	on (Hou	rs)			Asses	sment	Marks	
No		e Code & Version (if applicable)	Non- Core	SQF Level	as per NCrF	Th.	Pr.	OJT- Man.	OJT- Rec.	Total	Th.	Pr.	Proj.	Viva	Total	Weightage (%) (if applicable)
1.	Maintain pool water	SPF/N1153, v2.0	Core	3	1.5	15	15	15	-	45	46	84			130	23
2.	Maintain pool systems and equipment	SPF/N1154, v2.0	Core	3	3.5	30	60	15	-	105	43	98			141	25
3.	Perform regular and seasonal maintenance of the pool	SPF/N1155, v2.0	Core	3	2.5	15	30	30	-	75	30	70			100	18
4.	Maintain health and safety standard at pool	SPF/N1156, v2.0	Core	3	2.5	15	30	30	-	75	30	70			100	18
5.	Optimize resource utilization at workplace	SGJ/N1702, v1.0	Non-core	3	1	15	15	-	-	30	13	26			39	7
6.	Employability Skills (30 Hours)	DGT/VSQ/N 0101, v1.0	Non-core	2	1	15	15	-	-	30	20	30			50	9
Dura	tion (in Hours) / Total Marks			3	12	105	165	90		360	182	378			560	100

Minimum Pass Percentage – Aggregate at qualification level:	50	% (Every Trainee should score specified minimum aggregate passing percentage a
qualification level to successfully clear the assessment.)		

Minimum Pass Percentage – NOS/Module-wise: <u>50</u> % (Every Trainee should score specified minimum passing percentage in each mandatory and selected elective NOS/Module to successfully clear the assessment.)

Section 3: Training Related

1.	Trainer's Qualification and experience in the relevant sector (in years) (as per NCVET guidelines)	12th Class with specialization as a pool maintenance specialist with 1 years of academic/industry experience and 1 year of training experience.
2.	Master Trainer's Qualification and experience in the relevant sector (in years) (as per NCVET guidelines)	Graduation with specialization as a pool maintenance specialist with 3 years of academic/industry experience and 2 year of training experience.
3.	Tools and Equipment Required for Training	⊠Yes □No (If "Yes", details to be provided in Annexure)
4.	In Case of Revised Qualification, Details of Any Upskilling Required for Trainer	NA

Section 4: Assessment Related

1.	Assessor's Qualification and experience in relevant sector (in years) (as per NCVET guidelines)	12th Class with specialization as a pool maintenance specialist with 2 years of academic/industry experience and 1 year of training experience
2.	Proctor's Qualification and experience in	
	relevant sector (in years) (as per NCVET	
	guidelines)	
3.	Lead Assessor's/Proctor's Qualification and	
	experience in relevant sector (in years) (as per	
	NCVET guidelines)	
4.	Assessment Mode (Specify the assessment	Theoretical and Practical Assessment
	mode)	
5.	Tools and Equipment Required for Assessment	☐ Same as for training ☐ Yes ☐ No (details to be provided in Annexure-if it is different for Assessment)
1		

QUALIFICATION FILE- STT Section 5: Evidence of the need for the Qualification

Provide Annexure/Supporting documents name.

1.	Latest Skill Gap Study (not older than 2 years) (Yes/No): Work in Progress				
2.	Latest Market Research Reports or any other source (not older than 2 years) (Yes/No):				
3.	Government /Industry initiatives/ requirement (Yes/No): Yes				
4.	Number of Industry validation provided: 11				
5.	Estimated nos. of persons to be trained and employed: 200 in three years				
6.	Evidence of Concurrence/Consultation with Line Ministry/State Departments:				
	If "No", why: SPEFL-SC submitted the qualification for the line ministry concurrence.				

Section 6: Annexure & Supporting Documents Check List

Specify Annexure Name / Supporting document file name

1.	Annexure: NCrF/NSQF level justification based on NCrF	Yes
	level/NSQF descriptors (Mandatory)	
2.	Annexure: List of tools and equipment relevant for qualification	Yes
	(Mandatory, except in case of online course)	
3.	Annexure: Detailed Assessment Criteria (Mandatory)	Yes
4.	Annexure: Assessment Strategy (Mandatory)	Yes
5.	Annexure: Blended Learning (Mandatory, in case selected Mode	-
	of delivery is "Blended Learning")	
6.	Annexure: Multiple Entry-Exit Details (Mandatory, in case	-
	qualification has multiple Entry-Exit)	
7.	Annexure: Acronym and Glossary (Optional)	Yes
8.	Supporting Document: Model Curriculum (Mandatory – Public	Yes
	view)	
9.	Supporting Document: Career Progression (Mandatory - Public	Yes
	view)	
10.	Supporting Document: Occupational Map (Mandatory)	Yes
11.	Supporting Document: Assessment SOP (Mandatory)	Yes
12.	Any other document you wish to submit:	

QUALIFICATION FILE- STT Annexure: Evidence of Level

NCrF/NSQF Level Descriptors	Key requirements of the job role/ outcome of the qualification	How the job role/ outcomes relate to the NCrF/NSQF level descriptor	NCrF/NSQF Level
Professional Theoretical Knowledge/Process	A Pool Maintenance Worker must be able to take care of equipment and upkeep of the swimming poolfacilities. The primary duties include cleaning, minor repairs, assists with installation of electrical wiring, semi-skilled plumbing, keep chemical balances in pool water, etc	A job requires well developed skill, with clear choice of procedures in familiar context which involves the inspection and assistance to the clients. The Pool Maintenance Worker requires knowledge and skills that are needed to deliver smooth experience to the pool users. They should be able to maintain health and safety standards to prevent the issues that may arise due to negligence. Pool Maintenance Workers must be able to make choices about the best procedures to address problems	3

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Professional and Technical Skills/	A Pool Maintenance Worker	A Pool Maintenance Worker must	3
Expertise/ Professional Knowledge	needs to know and have thorough understanding of specific testing and treatment procedures of contaminated pool water. They should have the knowledge of workplace lighting, machinery and other technical requirements in swimming pool.	have knowledge of basic facts, process and principle applied for pool maintenance. The Pool Maintenance Worker is responsible for completion of their own work and expected to deliver smooth experience on the job.	
Employment Readiness & Entrepreneurship Skills & Mind-set/Professional Skill	1.speak with others using some basic English phrases or sentences. 2. follow good manners while communicating with others 3. communicate and behave appropriately with all genders and PwD 4. calculate income, expenses, savings etc. use internet and social media platforms securely and safely 5.identify customer needs and address them appropriately	A Pool Maintenance Worker must be able to perform routine activity repetitively as and when required. They should be able to create a hygienic environment by implementing set standards.	3
Broad Learning Outcomes/Core Skill	A Pool Maintenance Worker on the job needs to know and understand how to read and understand all usage and safety manuals, labels on the chemicals/ equipment. They should be able to develop develop pool safety guidelines/instructions and update audit sheet	A Pool Maintenance Worker must be able to communicate and demonstrate the knowledge and skills in the occupation, and know application of facts, principles, processes and general concepts in the occupation. which show an understanding of the social and political environment.	3

Responsibility	A Pool Maintenance Worker on the job is responsible for the quality maintenance of the facility.	A Pool Maintenance Worker is expected to operate hygienically and demonstrate an understanding of facility standards	3

Annexure: Tools and Equipment (Lab Set-Up)

List of Tools and Equipment Batch Size:

S. No.	Tool / Equipment Name	Specification	Quantity for specified Batch size	Mandatory Equipment
1	Artificial resuscitation kit	Standard	1	No
2	Safety goggles	Standard	30	Yes
3	Gloves	Standard	30	Yes
4	Cleaning brush	Essentials	10	Yes
5	Flockfix cartridges	Standard	2	No
6	JellyClear cubes	Standard	4	No
7	Filter cleaner	Standard	2	Yes
8	Sand filter	Standard	2	Yes
9	Cartridge filter	Standard	2	Yes
10	Trigger spray	Standard	4	Yes
11	Spring wash	Standard	4	Yes
12	Waterline cleaning paste	Standard	4	No

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		-,		
13	Tile and liner cleaner	Standard	10	Yes
14	Strainer crook	Standard	4	No
15	Skimmer	Standard	4	Yes
16	Hose-pipe	Standard	4	No
17	Test-tubes	Standard	15	No
18	Bromine tablets	Standard	10	No
19	Stabilised chorine granules	Standard	10	Yes
20	Chlorine tablets	Standard	10	Yes
21	Algecides	Standard	10	Yes
22	Oxidisers	Standard	10	No
23	Balancers	Standard	10	No
24	Pool-tester kit	Standard	10	Yes
25	Surface disinfectant	Standard	2	Yes
26	Alcohol based saanitizer	Standard	2	Yes
	copy of IPC (Indian Penal Code 96-106)	Digital & hard	1	Yes
27	book	сору		
	copy of POCSO (Protection of Children	Digital & hard	1	Yes
	against Sexual Offences) and POSH	сору		
28	(Prevention of Sexual Harassment) Acts			
29	First aid kit		1	Yes

Classroom Aids

The aids required to conduct sessions in the classroom are:

- 1. Laptop
- 2. Whiteboard
- 3. Marker
- 4. Projector
- 5. Chart paper
- 6. Clipboards
- 7. Height & Weight chart

Annexure: Industry Validations Summary Provide the summary information of all the industry validations in table. This is not required for OEM qualifications.

S.	Organization Name	Representative	Designation	Contact	Contact	E-mail ID
No	Organization Name	Name	Designation	Address	Phone No	E-mail ID

1WaterWorldVijay Kumar SahFounder DirectorMaharashtra9970005500waterworldpune@g2Aquatic & Life Saving AssociationShekhar BathamPresidentMadhya Pradesh9229851833shekharbatham0493AK Group GriffinesJerry John MurphyMahagerMaharashtra9923095825marketinggriffines@g4Youngistaan Global FoundationMehul MistryDirectorGujarat8128896979mehul12678@gmai5Karve Nagar-Artemes Swimming ClubPooja ChavanManagerMaharashtra8379813693artimespool58@gmai6Spectro Aqua EngineeringAshok GManagerTelangana9347426572spectro_venu@redi7Vadgaon Budruk- Artemes Swimming ClubSuraj PardeshiManagerMaharashtra8668964136artimespool41@gmai8Kalinga Surf Life Saving SocietyHarry RaoFounder SecretaryOdisha8260777771harry@klslss.com9Warje Artemes ClubRohan JoshiManagerMaharashtra9028940108artimespool5@gmai10Tamilnadu Life Saving AssociationSebastian RajFounder Trustee & SecretaryTamilnadu7397360089irdmschennai@gmai11Blue Marine Aquatics MumbaiPalany SamyOwner & ManagerMaharashtra9029556999bmgroup99@gmail.co12Crystal PoolsAkshay NeelakantaManagerMaharashtra9975590227jdsportsfoundation13JD Sports Youth FoundationJayant J. DubleFounder PresidentMaharashtr	2023-V1.1-3FLFL3C
A K Group Griffines Jerry John Murphy Murphy Mehul Mistry Spectro Aqua Engineering Karve Nagar-Artemes Swimming Club Suraj Pardesh Kalinga Surf Life Saving Society Harry Rao Founder Secretary Warje Artemes Club Rohan Joshi Blue Marine Aquatics Mumbai Crystal Pools Akshay Neelakanta Je Spectro In Josports S Safety Pvt Ltd Rescue INDIA Sports & Safety Pvt Ltd Rescue INDIA Sports & Safety Pvt Ltd Rajesh Manager Maharashtra Pradesh Pradesh Pradesh Pradesh Pradesh Pradesh Pradesh Pradesh Pradesh Manager Maharashtra Manager Maharashtra Manager Maharashtra M	⊋gmail.com
AK Group Griffines Murphy Manager Telangana Manager Telangana Manager Manager Manager Manager Telangana Manager Manag	19@gmail.com
5Karve Nagar-Artemes Swimming ClubPooja ChavanManagerMaharashtra8379813693artimespool58@gm6Spectro Aqua EngineeringAshok GManagerTelangana9347426572spectro_venu@redi7Vadgaon Budruk- Artemes Swimming ClubSuraj PardeshiManagerMaharashtra8668964136artimespool41@gm8Kalinga Surf Life Saving SocietyHarry RaoFounder SecretaryOdisha8260777771harry@kslss.com9Warje Artemes ClubRohan JoshiManagerMaharashtra9028940108artimespool5@gma10Tamilnadu Life Saving AssociationSebastian RajFounder Trustee & SecretaryTamilnadu7397360089irdmschennai@gma11Blue Marine Aquatics MumbaiPalany SamyOwner & ManagerMaharashtra9029556999bmgroup99@gmail.12Crystal PoolsAkshay NeelakantaManagerMaharashtra9866494664crystalpool@gmail.or13JD Sports Youth FoundationJayant J. DubleFounder PresidentMaharashtra9975590227jdsportsfoundation14Rescue INDIA Sports & Safety Pvt LtdRajesh KaleManagerTelangana8143602229rajkale29@gmail.co15Kavya Swimming PoolSatish MurmureManagerMaharashtra9860864318kavyaswimming1@j16Learn 2 SwimKishor MudliyarTraining ManagerMaharashtra9356849516learntoswim@gmai17Life Saving Palghar MumbaiDhananjay NavaleFounder DirectorTelangana<	s@gmail.com
6 Spectro Aqua Engineering Ashok G Manager Telangana 9347426572 spectro_venu@redi 7 Vadgaon Budruk- Artemes Swimming Club Suraj Pardeshi Manager Maharashtra 8668964136 artimespool41@gm 8 Kalinga Surf Life Saving Society Harry Rao Founder Secretary Odisha 8260777771 harry@kslss.com 9 Warje Artemes Club Rohan Joshi Manager Maharashtra 9028940108 artimespool5@gma 10 Tamilnadu Life Saving Association Sebastian Raj Founder Trustee & Secretary Tamilnadu 7397360089 irdmschennai@gma 11 Blue Marine Aquatics Mumbai Palany Samy Owner & Manager Maharashtra 9029556999 bmgroup99@gmail. 12 Crystal Pools Akshay Neelakanta Manager Maharashtra 9866494664 crystalpool@gmail.co 13 JD Sports Youth Foundation Jayant J. Duble Founder President Maharashtra 9975590227 jdsportsfoundation 14 Rescue INDIA Sports & Safety Pvt Ltd Rajesh Kale Manager Telangana 8143602229 rajkale29@gmail.co 15 Kavya Swimming Pool Satish Murmure Manager Maharashtra 9860864318 kavyaswimming1@j 16 Learn 2 Swim Kishor Mudliyar Training Manager Maharashtra 9356849516 learntoswim@gmai 17 Life Saving Telangana Mahesh Vinod Founder Director Telangana 814602229 lifesavingtelangana 18 Life Saving Palghar Mumbai Dhananjay Navale Founder & Director Tamilnadu 9820367412 info@quest-asia.co	ail.com
7Vadgaon Budruk- Artemes Swimming ClubSuraj PardeshiManagerMaharashtra8668964136artimespool41@gm8Kalinga Surf Life Saving SocietyHarry RaoFounder SecretaryOdisha8260777771harry@kslss.com9Warje Artemes ClubRohan JoshiManagerMaharashtra9028940108artimespool5@gma10Tamilnadu Life Saving AssociationSebastian RajFounder Trustee & SecretaryTamilnadu7397360089irdmschennai@gma11Blue Marine Aquatics MumbaiPalany SamyOwner & ManagerMaharashtra9029556999bmgroup99@gmail.12Crystal PoolsAkshay NeelakantaManagerMaharashtra9866494664crystalpool@gmail.co13JD Sports Youth FoundationJayant J. DubleFounder PresidentMaharashtra9975590227jdsportsfoundation14Rescue INDIA Sports & Safety Pvt LtdRajesh KaleManagerTelangana8143602229rajkale29@gmail.co15Kavya Swimming PoolSatish MurmureManagerMaharashtra9860864318kavyaswimming1@le16Learn 2 SwimKishor MudliyarTraining ManagerMaharashtra9356849516learntoswim@gmai17Life Saving TelanganaMahesh VinodFounder DirectorTelangana8146602229lifesavingtelangana18Life Saving Palghar MumbaiDhananjay NavaleFounder & DirectorMaharashtra9167005962lifesavingdomain@g19Quest AcademyJehan DriverDirectorTamil	mail.com
Club Suraj Pardeshi Manager Manarashtra 8668964136 artimespool41@gm	diffmail.com
9 Warje Artemes Club Rohan Joshi Manager Maharashtra 9028940108 artimespool5@gma 10 Tamilnadu Life Saving Association Sebastian Raj Founder Trustee & Secretary Tamilnadu 7397360089 irdmschennai@gma 11 Blue Marine Aquatics Mumbai Palany Samy Owner & Manager Maharashtra 9029556999 bmgroup99@gmail. 12 Crystal Pools Akshay Neelakanta Manager Maharashtra 9866494664 crystalpool@gmail.co 13 JD Sports Youth Foundation Jayant J. Duble Founder President Maharashtra 9975590227 jdsportsfoundation 14 Rescue INDIA Sports & Safety Pvt Ltd Rajesh Kale Manager Telangana 8143602229 rajkale29@gmail.co 15 Kavya Swimming Pool Satish Murmure Manager Maharashtra 9860864318 kavyaswimming1@gmail 16 Learn 2 Swim Kishor Mudliyar Training Manager Maharashtra 9356849516 learntoswim@gmail 17 Life Saving Telangana Mahesh Vinod Founder Director Telangana 8146602229 lifesavingtelangana 18 Life Saving Palghar Mumbai Dhananjay Navale Founder & Director Tamilnadu 9820367412 info@quest-asia.co	;mail.com
Tamilnadu Life Saving Association Sebastian Raj Founder Trustee & Secretary Tamilnadu Tamilnadu	
10 Tamilnadu Life Saving Association Sebastian Raj Secretary Secretary Secretary Tamilnadu 7397360089 Irrdmschennai@gmail.com 11 Blue Marine Aquatics Mumbai Palany Samy Owner & Manager Maharashtra 9029556999 bmgroup99@gmail.com 12 Crystal Pools Akshay Neelakanta Manager Maharashtra 9866494664 crystalpool@gmail.com 13 JD Sports Youth Foundation Jayant J. Duble Founder President Maharashtra 9975590227 jdsportsfoundation 14 Rescue INDIA Sports & Safety Pvt Ltd Rajesh Kale Manager Telangana 8143602229 rajkale29@gmail.com 15 Kavya Swimming Pool Satish Murmure Manager Maharashtra 9860864318 kavyaswimming1@gmail.com 16 Learn 2 Swim Kishor Mudliyar Training Manager Maharashtra 9356849516 learntoswim@gmail.com 17 Life Saving Telangana Mahesh Vinod Founder Director Telangana 8146602229 lifesavingtelangana 18 Life Saving Palghar Mumbai Dhananjay Navale Founder & Director Maharashtra 9167005962 lifesavingdomain@gmail.com 19 Quest Academy Jehan Driver Director Tamilnadu 9820367412 info@quest-asia.com	nail.com
12Crystal PoolsAkshay NeelakantaManagerMaharashtra9866494664crystalpool@gmail.or13JD Sports Youth FoundationJayant J. DubleFounder PresidentMaharashtra9975590227jdsportsfoundation14Rescue INDIA Sports & Safety Pvt LtdRajesh KaleManagerTelangana8143602229rajkale29@gmail.co15Kavya Swimming PoolSatish MurmureManagerMaharashtra9860864318kavyaswimming1@g16Learn 2 SwimKishor MudliyarTraining ManagerMaharashtra9356849516learntoswim@gmai17Life Saving TelanganaMahesh VinodFounder DirectorTelangana8146602229lifesavingtelangana18Life Saving Palghar MumbaiDhananjay NavaleFounder & DirectorMaharashtra9167005962lifesavingdomain@g19Quest AcademyJehan DriverDirectorTamilnadu9820367412info@quest-asia.com	nail.com
Neelakanta Naharashtra Naharashtra Naharashtra Neelakanta Naharashtra Naharashtra Neelakanta Naharashtra Naha	ail.com
14Rescue INDIA Sports & Safety Pvt LtdRajesh KaleManagerTelangana8143602229rajkale29@gmail.co15Kavya Swimming PoolSatish MurmureManagerMaharashtra9860864318kavyaswimming1@g16Learn 2 SwimKishor MudliyarTraining ManagerMaharashtra9356849516learntoswim@gmai17Life Saving TelanganaMahesh VinodFounder DirectorTelangana8146602229lifesavingtelangana18Life Saving Palghar MumbaiDhananjay NavaleFounder & DirectorMaharashtra9167005962lifesavingdomain@g19Quest AcademyJehan DriverDirectorTamilnadu9820367412info@quest-asia.com	il.com
15 Kavya Swimming Pool Satish Murmure Manager Maharashtra 9860864318 kavyaswimming 1@19 16 Learn 2 Swim Kishor Mudliyar Training Manager Maharashtra 9356849516 learntoswim@gmai 17 Life Saving Telangana Mahesh Vinod Founder Director Telangana 8146602229 lifesaving telangana 18 Life Saving Palghar Mumbai Dhananjay Navale Founder & Director Maharashtra 9167005962 lifesaving domain@19 19 Quest Academy Jehan Driver Director Tamilnadu 9820367412 info@quest-asia.com	n@gmail.com
16Learn 2 SwimKishor MudliyarTraining ManagerMaharashtra9356849516learntoswim@gmai17Life Saving TelanganaMahesh VinodFounder DirectorTelangana8146602229lifesavingtelangana18Life Saving Palghar MumbaiDhananjay NavaleFounder & DirectorMaharashtra9167005962lifesavingdomain@g19Quest AcademyJehan DriverDirectorTamilnadu9820367412info@quest-asia.com	com
17Life Saving TelanganaMahesh VinodFounder DirectorTelangana8146602229lifesavingtelangana18Life Saving Palghar MumbaiDhananjay NavaleFounder & DirectorMaharashtra9167005962lifesavingdomain@g19Quest AcademyJehan DriverDirectorTamilnadu9820367412info@quest-asia.com	@gmail.com
18 Life Saving Palghar Mumbai Dhananjay Navale Founder & Director Maharashtra 9167005962 lifesavingdomain@g 19 Quest Academy Jehan Driver Director Tamilnadu 9820367412 info@quest-asia.com	ail.com
19 Quest Academy Jehan Driver Director Tamilnadu 9820367412 info@quest-asia.com	ia@gmail.com
	@gmail.com
20 Manchar Swimming Pool Akshay Gujar Manager Maharashtra 9822752621 mancharpool07@gr	com
, , ,	gmail.com
21 National Institute of Swimming Dr. Jayprakash S. Duble Founder Maharashtra 9975590226 aish.duble@gmail.c	l.com
22 Rahul Swimming Academy Rahul Narwaria Founder Telangana 8374360078 rahulswimacademy	ny@gmail.com
23Pegasus Health ClubRajesh SharmaManagerMaharashtra7875819422pegasusclub@mail.	il.com
24Olympus Swimming PoolAkash DhebeManagerMaharashtra9922045453Olympuspool01@gr	gmail.com
25 Quest Expeditions Pvt Ltd Upasana Mody CEO Tamilnadu 8879995551 upasna@questasia.	a.com
26Shree Gym & Swimming PoolSwami NarayanManagerMaharashtra8208912734shreegym111@gma	nail.com

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<NCVET- QG-03-SP-00680-2023-V1.1-SPEFLSC>

27	SKM Pool & Club	Suraj Kishore Mudliyar	Founder & CEO	Maharashtra	9307762528	skmpoolandclub@gmail.com
28	Life Saving Tamilnadu	P Raja	Founder	Tamilnadu	8148800004	rajalilifesavingindia@gmail.com
29	Wadia Park Swimming Pool	Sarvesh Deshmukh	Manager	Maharashtra	8623095825	wadiaparkpool@gmail.com
30	Indian Lifesaving & Lifesaving Sports Federation	Marie Wilson	General Secretary	Tamilnadu	9890145325	illsftraining@gmail.com

Annexure: Training & Employment Details Training and Employment Projections:

Year	Total	Candidates		Women	People with Disability		
	Estimated Training #	Estimated Employment Opportunities	Estimated Training #	Estimated Employment Opportunities	Estimated Training #	Estimated Employment Opportunities	
2023	50	50	10	10	-	-	
2024	75	75	15	15	-	=	
2025	75	75	15	15	-	=	

Data to be provided year-wise for next 3 years

Training, Assessment, Certification, and Placement Data for previous versions of qualifications:

Qualification	Year	Total Candidates			Women				People with Disability				
Version		Trained	Assessed	Certified	Placed	Trained	Assessed	Certified	Placed	Trained	Assessed	Certified	Placed

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Applicable for revised qualifications only, data to be provided year-wise for past 3 years.										
ist Schemes in which the previous version of Qualification was implemented:										

- 1.
- 2.

□ Participant Handbook □ Facilitator Guide □ Digital Content □ Qualification Handbook □ Any Other:

Languages in which Content is available:

QUALIFICATION FILE- STT Annexure: Blended Learning

Blended Learning Estimated Ratio & Recommended Tools:

Refer NCVET "Guidelines for Blended Learning for Vocational Education, Training & Skilling"

S. No.	Select the Components of the Qualification	List Recommended Tools – for all Selected Components	Offline : Online Ratio
1	☐Theory/ Lectures - Imparting theoretical and conceptual knowledge		
2	□Imparting Soft Skills, Life Skills, and Employability Skills /Mentorship to Learners		
3	☐Showing Practical Demonstrations to the learners		
4	□Imparting Practical Hands-on Skills/ Lab Work/ workshop/ shop floor training		
5	□Tutorials/ Assignments/ Drill/ Practice		
6	□Proctored Monitoring/ Assessment/ Evaluation/ Examinations		
7	□On the Job Training (OJT)/ Project Work Internship/ Apprenticeship Training		

Annexure: Detailed Assessment Criteria

Detailed assessment criteria for each NOS/Module are as follows:

SPF/N1153: Maintain pool water

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
Evaluate pool water	18	36	-	-
PC1. evaluate pool water quality maintenance and treatment needs according to regulatory framework	2	4	-	-
PC2. identify visual discolouration and contamination of water, if any, and document	2	4	-	-
PC3. identify unusual odour in the pool water	2	4	-	-
PC4. test pool water quality to identify chemical imbalance and contamination	2	4	-	-
PC5. conduct 3-way strips test to ascertain bromine, chlorine, pH (Potential of Hydrogen), and total alkalinity levels	2	4	-	-
PC6. conduct 3-way Active Oxygen strips test	2	4	-	-
PC7. conduct 6-way strips test to ascertain Total Alkalinity, pH, Cyanuric Acid, Free Chlorine, Total Chlorine (bromine) and Total Hardness	2	4	-	-
PC8. pool water microbiological tests	2	4	-	-
PC9. collect water samples for advance lab-based tests	2	4	_	-
Treat pool water	16	32	-	-
PC10. interpret results of tests and identify corrective measures	2	4	-	-
PC11. calculate the amount of chemicals required to correct chemical mbalances	2	4	-	-
PC12. select and use chemical dosing equipment for treatment of pool wate according to manufacturer specifications	r 2	4	-	-

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PC13. brush any visible algae and add an algaecide	2	4	-	_
PC14. conduct 'shock treatment' to eliminate bacteria and organic contaminants (algae) building up in the nooks and crannies of the pool	2	4	-	-
PC15. assess effectiveness of pool water maintenance procedures against testing and treatment records	2	4	-	-
PC16. monitor and maintain pool water quality as per the standards	2	4	-	-
PC17. complete accurate documentation	2	4	-	-
Maintain hygiene and sanitation	12	16	-	-
PC18. ensure personal hygiene	3	4	-	-
PC19. ensure equipment, pool area, common area, etc. are sanitized befo and after the usage	re 3	4	-	-
PC20. guide others about hygiene and sanitation workplace requirements	3	4	-	-
PC21. report advanced hygiene and sanitation issues to appropriate authority	3	4	-	-
NOS Total	46	84	-	-

SPF/N1154: Maintain pool systems and equipment

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
Assess safety requirements of the pool	15	34	-	-
PC1. identify relevant Indian standards and regulatory, manufacturer and enterprise requirements related to circulation and filtration systems	3	5	-	-

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PC2. identify hazards and assess risks in the work area in compliance to the				
relevant regulations and standard requirements	2	5	-	-
PC3. inspect the pool liner and foundation for any leaks, cracks, or other damage				
	2	5	-	-
PC4. check drains, lights, handrails, and ladders to make sure they are properly installed and safely in place	2	5	-	-
PC5. ensure there is no current leakages for electrical components involved in the				
pool's functioning like filters, pumps, heaters, etc.	2	5	-	-
PC6. inspect if pool ladder, diving board is properly secured and has no signs of damage or weakening	2	5	-	-
PC7. review work instructions and confirm installation or repair activities required	2	4	_	_
Install, test pool circulation and filtration system and components	12	24	-	-
PC8. install circulation and filtration system or component in compliance to the relevant regulations and standard requirements	2	4	-	-
PC9. test and commission circulation, filtration system or components before use	2	4	-	-
PC10. reinstate work area and pool circulation and filtration system to operational condition, if required	2	4	-	-
PC11. document and report procedures undertaken, and system and/or component malfunctions, faults, wear or damage.	2	4	-	-
PC12. advise others of operational and maintenance requirements of the circulation and filtration system in line with manufacturer instructions and standards	2	4	-	-
PC13. advise appropriate organizational authority of non-compliance of pool and environs with safety and regulations	2	4	-	-
Resolve faults in pool circulation and filtrationsystems	16	40	-	-
PC14. apply system knowledge and technical resources to analyze faults and defects efficiently and accurately	2	5	-	-

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PC15. diagnose faults that are not covered fully by maintenance manual fau diagnosis guides	ult 2	5	-	-
PC16. seek advice and repair work assistance from relevant personnel for activities outside scope of own expertise or authority	2	5	-	-
PC17. apply sustainability practices related to materials, equipment, and th surrounding environment during fault finding and repair or replacement ac		5	-	-
PC18. repair or replace components in compliance to the manufacturer's instructions, relevant regulations and standard requirements	2	5	-	-
PC19. test and commission circulation and filtration system in line with manufacturer instructions and standards	2	5	-	-
PC20. identify and document potential improvements to maintenance procedures	2	5	-	-
PC21. communicate improvements and changes to higher authorities	2	5	-	-
NOS Total	43	98	-	-

SPF/N1155: Perform regular and seasonal maintenance of the pool

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
Perform regular maintenance of the pool	12	30	-	-
PC1. audit pool readiness using the checklist	2	5	-	-
PC2. use pool skimmer to remove floating leaves and debris	2	5	_	-
PC3. use vacuum cleaner to clean dirt and other loose particles from the bottom of the pool	2	5	-	-
PC4. operate pool filter	2	5	-	-

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2	5	-	-
2	5	-	-
18	40	-	-
2	4	-	-
2	4	-	-
2	4	-	-
2	4	-	-
2	4	-	_
2	4	-	-
2	4	-	-
2	4	-	-
1	4	-	-
1	4	-	-
30	70	-	-
	2 2 18 2 2 2 2 2 2 2 2 2 1 1 1	2 5 2 5 18 40 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	2 5 - 2 5 - 18 40 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 2 4 - 1 4 - 1 4 - 1 4 -

SPF/N1156: Maintain health and safety standard at pool

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks	

Maintain general pool safety	10	20	-	-
PC1. ensure children or non- swimmers are not left unattended in the pool	2	4	-	-
PC2. ensure pool is not used during a thunderstorm (outdoor pool)	2	4	-	-
PC3. ensure there are no inappropriate electrical equipment in the pool or its surrounding	2	4	-	-
PC4. inspect and discard any sharp, glass objects in the pool or around the pool area	2	4	-	-
PC5. ensure pool covers are completely removed before use	2	4	-	-
Maintain safety with chemicals	6	16	-	-
PC6. ensure chemicals are handled in a well-ventilated area, preferably outdoors	2	4	-	-
PC7. check if chemicals are out of the reach of children	2	4	-	-
PC8. carry out handling of chemicals as per the safety instructional guidelines	1	4	-	-
PC9. ensure chemicals are stored in a cool, dry place, with lids put back on containers	1	4	-	-
Perform basic first aid and report the incident	10	22	-	-
PC10. perform artificial resuscitation depending on the severity of the situation	2	5	-	-
PC11. perform basic first aid in case of any physical injury	2	5	-	-
PC12. monitor the condition of the casualty and plan course of action	2	4	-	-
PC13. record details of the incident and the action taken using appropriate forms, according to organisational policies and procedures	2	4	-	-
PC14. report details of incident to workplace supervisor as appropriate	2	4	-	-

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Work effectively with others	4	12	-	-
PC15. interact (verbal, non-verbal and written) in a gender, disability, and culturally sensitive manner	1	4	-	-
PC16. promote a safe and interactive environment	1	4	-	-
PC17. identify and report inappropriate behaviour (e.g. sexual harassment) tappropriate authority	2	4	-	-
NOS Total	30	70	-	-

SGJ/N1702: Optimize resource utilization at workplace

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
Material conservation practices	4	8		
PC1. identify ways to optimize usage of material including water in various tasks/activities/processes	1	2	-	-
PC2. check for spills/leakages in various tasks/activities/processes	1	2	-	-
PC3. plug spills/leakages and escalate to appropriate authority if unable to rectify	1	2	-	-
PC4. carry out routine cleaning of tools, machines and equipment	1	2	-	-
Energy/electricity conservation practices	4	8		
PC5. identify ways to optimize usage of electricity/energy in various tasks/activities/processes	1	2	-	-
PC6. check if the equipment/machine is functioning normally before commencing work and rectify wherever required	1	2	-	-
PC7. report malfunctioning (fumes/sparks/emission/vibration/noise) and lapse in maintenance of equipment	1	2	-	-
PC8. ensure electrical equipment and appliances are properly connected and turned off when not in use	1	2	-	-
Effective waste management/recycling practices	5	10		

PC9. identify recyclable and non-recyclable, and hazardous waste generated	1	2	-	-
PC10. segregate waste into different categories	1	2	-	-
PC11. dispose non-recyclable waste appropriately	1	2	-	-
PC12. deposit recyclable and reusable material at identified location	1	2		
PC13. follow processes specified for disposal of hazardous waste	1	2	-	-
NOS TOTAL	13	26	-	-

DGT/VSQ/N0101: Employability Skills (30 Hours)

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
Introduction to Employability Skills	1	1		
PC1. understand the significance of employability skills in meeting the job requirements	-	-	-	-
Constitutional values – Citizenship	1	1	-	-
PC2. identify constitutional values, civic rights, duties, personal values and ethics and environmentally sustainable practices	-	•	-	-
Becoming a Professional in the 21st Century	1	3	-	-
PC3. explain 21st Century Skills such as SelfAwareness, Behavior Skills, Positive attitude, self-motivation, problem-solving, creative thinking, time management, social and cultural awareness, emotional awareness, continuous learning mindset etc	-	-	-	-
Basic English Skills	2	3	-	-
PC4. speak with others using some basic English phrases or sentences	-	-	-	-
Communication Skills	1	1		
PC5. follow good manners while communicating with others	-	-		
PC6. work with others in a team	-	-	-	-

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Diversity & Inclusion	1	1	-	-
PC7. communicate and behave appropriately with all genders and PwD	-	-	-	-
PC8. report any issues related to sexual harassment	-	-	-	-
Financial and Legal Literacy	3	4		
PC9. use various financial products and services safely and securely	-	-	-	-
PC10. calculate income, expenses, savings etc.	-	-		
PC11. approach the concerned authorities for any exploitation as per legal rights and laws	-	-		
Essential Digital Skills	4	6		
PC12. operate digital devices and use its features and applications securely and safely	-	-		
PC13. use internet and social media platforms securely and safely	-	-		
Entrepreneurship	3	5		
PC14. identify and assess opportunities for potential business	-	-		
PC15. identify sources for arranging money and associated financial and legal challenges	-	-		
Customer Service	2	2		
PC16. identify different types of customers	-	-		
PC17. identify customer needs and address them appropriately	-	-		
PC18. follow appropriate hygiene and grooming standards	-	-		
Getting ready for apprenticeship & Jobs	1	3		
PC19. create a basic biodata	-	-		
PC20. search for suitable jobs and apply	-	-		
PC21. identify and register apprenticeship opportunities as per requirement	-	-		
Total Marks	20	30	-	-

Annexure: Assessment Strategy

This section includes the processes involved in identifying, gathering, and interpreting information to evaluate the Candidate on the required competencies of the program.

Mention the detailed assessment strategy in the provided template.

- <1. Assessment System Overview:
 - Batches assigned to the assessment agencies for conducting the assessment on SIP or email
 - Assessment agencies send the assessment confirmation to VTP/TC looping SSC
 - Assessment agency deploys the ToA certified Assessor for executing the assessment
 - SSC monitors the assessment process & records
- 2. Testing Environment:
 - Check the Assessment location, date and time
 - If the batch size is more than 30, then there should be 2 Assessors.
 - Check that the allotted time to the candidates to complete Theory & Practical Assessment is correct.
- 3. Assessment Quality Assurance levels/Framework:
 - Question bank is created by the Subject Matter Experts (SME) are verified by the other SME
 - · Questions are mapped to the specified assessment criteria
 - Assessor must be ToA certified & trainer must be ToT Certified
- 4. Types of evidence or evidence-gathering protocol:
 - Time-stamped & geotagged reporting of the assessor from assessment location
 - Centre photographs with signboards and scheme specific branding
- 5. Method of verification or validation:
 - Surprise visit to the assessment location

- 6. Method for assessment documentation, archiving, and access
- · Hard copies of the documents are stored

On the Job:

- 1. Each module (which covers the job profile of Automotive Service Assistant Technician) will be assessed separately.
- 2. The candidate must score 60% in each module to successfully complete the OJT.
- 3. Tools of Assessment that will be used for assessing whether the candidate is having desired skills and etiquette of dealing with customers, understanding needs & requirements, assessing the customer and perform Soft Skills effectively:
 - Videos of Trainees during OJT

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- 4. Assessment of each Module will ensure that the candidate is able to:
- Effective engagement with the customers
- Understand the working of various tools and equipment

Annexure: Acronym and Glossary

Acronym

Acronym	Description
AA	Assessment Agency
AB	Awarding Body
ISCO	International Standard Classification of Occupations
NCO	National Classification of Occupations
NCrF	National Credit Framework
NOS	National Occupational Standard(s)
NQR	National Qualification Register
NSQF	National Skills Qualifications Framework
OJT	On the Job Training

Glossary

Term	Description
National Occupational	NOS define the measurable performance outcomes required from an individual engaged in a particular task. They list down what an
Standards (NOS)	individual performing that task should know and also do.
Qualification	A formal outcome of an assessment and validation process which is obtained when a
	competent body determines that an individual has achieved learning outcomes to given standards
Qualification File	A Qualification File is a template designed to capture necessary information of a Qualification from the perspective of NSQF
	compliance. The Qualification File will be normally submitted by the awarding body for the qualification.
Sector	A grouping of professional activities on the basis of their main economic function, product, service or technology.

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Long Term Training	Long-term skilling means any vocational training program undertaken for a year and above.
	https://ncvet.gov.in/sites/default/files/NCVET.pdf