





QUALIFICATION FILE

Parasailing (Equipment) Supervisor
☑ Short Term Training (STT) ☐ Long Term Training (LTT) ☐ Apprenticeship
☑ Upskilling ☐ Dual/Flexi Qualification ☐ For ToT ☐ For ToA
☑General ☐ Multi-skill (MS) ☐ Cross Sectoral (CS) ☐ Future Skills ☐ OEM
NCrF/NSQF Level: 5
Submitted By:
Tourism and Hospitality Skill Council
#301, 3rd Floor, Naurang House, Kasturba Gandhi Marg, Connaught Place New
Delhi – 110001, Landline # 011-41608056/8057 Ext.1102

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Section 1: Basic Details

fication: □ New ☒ Revised □ s/Options ne ion Name plicable) lification Register (NQR) Code d after NSQC approval) icate/Diploma/Advance Diploma/ Any ver applicable specify multiple entry/exits e details in annexure) tion of the Qualification	NQR quali appro	ification: oved) 202 05-TH-024	· · · · · · · · · · · · · · · · · · ·	vel: 5				
ne ion Name plicable) lification Register (NQR) Code d after NSQC approval) icate/Diploma/Advance Diploma/ Any ver applicable specify multiple entry/exits e details in annexure)	QG-0 Certif	ification: oved) 202 05-TH-024	(change to previous, once 1/TH/THSSC/04484 and v3.0 50-2024-V2-THSC 6. NCrF/NSQF Legacy (Equipment) Supervisor is responsible teaching as well a	vel: 5				
cion Name colicable) Iffication Register (NQR) Code If after NSQC approval) icate/Diploma/Advance Diploma/ Any ver applicable specify multiple entry/exits a details in annexure)	Certif A Pa activi	ficate	(Equipment) Supervisor is responsible teaching as well a	s for safely conducting a parasailing				
d after NSQC approval) icate/Diploma/Advance Diploma/ Any ver applicable specify multiple entry/exits e details in annexure)	Certif A Pa activi	ficate	(Equipment) Supervisor is responsible teaching as well a	s for safely conducting a parasailing				
ver applicable specify multiple entry/exits edetails in annexure)	A Pa	rasailing (
tion of the Qualification	activi							
		rvisor wo	rks in close coordination with the driver, launcher and upervisor is also responsible for training the staff.					
teria for Entry for	a. Entry Qualification & Relevant Experience:							
ee/Learner/Employee		S. No.	Academic/Skill Qualification (with Specialization - if applicable)	Required Experience (with Specialization - if applicable)				
			12th grade pass or equivalent	4-years (relevant experience)				
			Previous relevant Qualification of NSQF Level 4.5	2.5-years (relevant experience)				
		a)	Worked for a minimum of 100 days as a parasailing (equipment) driver and have an experience of at least 70 flights in 1 year and					
		b)	Valid driver's license for boat and four-wheel vehicle					
		c)	Emergency First Responder (EFR) Course					
		d)	Certificate of proficiency in swimming for sea parasailing from any recognized swimming club/ association/institute					
	•	ee/Learner/Employee	ee/Learner/Employee S. No. a) b) c) d)	S. No. Academic/Skill Qualification (with Specialization - if applicable) 12th grade pass or equivalent Previous relevant Qualification of NSQF Level 4.5 a) Worked for a minimum of 100 days as a parasailing (equipment) driver and have an experience of at least 70 flights in 1 year and b) Valid driver's license for boat and four-wheel vehicle c) Emergency First Responder (EFR) Course d) Certificate of proficiency in swimming for sea parasailing				

10.	Credits Assigned to this Qualification, Subject to	21			11. Comm	on Cost Norm Category (I/II/III) (wherever			
	Assessment (as per National Credit Framework (NCrF))	applicable): III							
12.	Any Licensing requirements for Undertaking	NA							
	Training on This Qualification (wherever applicable)								
13.	Training Duration by Modes of Training Delivery	□Offline □Online ⊠	Blended	_					
	(Specify Total Duration as per selected training delivery modes and as per requirement of the	Training Delivery Modes	Theory (Hours)	Practical (Hours)	OJT Mandatory	Total (Hours)			
	qualification)	Ola cana and (a fillion)		000.00	(Hours)	500.00			
		Classroom (offline)	404-00	236:00	270:00	506:00			
		Online	124:00	for dataila)		124:00			
		(Refer Blended Learnir	ig Annexure	tor details)					
14.	Aligned to NCO/ISCO Code/s (if no code is available mention the same)	NCO-2015/8350							
15.	Progression path after attaining the qualification	This is the highest position in Parasailing							
	(Please show Professional and Academic progression)								
16.	Other Indian languages in which the Qualification	Hindi							
	& Model Curriculum are being submitted								
17.	Is similar Qualification(s) available on NQR-if yes, justification for this qualification	☐ Yes ☑ No URLs of similar Qualifications:							
18.	Is the Job Role Amenable to Persons with	☐ Yes ☒ No							
	Disability	If "Yes", specify applic	If "Yes", specify applicable type of Disability:						
19.	How Participation of Women will be Encouraged			•		an increase in the number of educated			
		women. Despite progress in some areas, women still face significant challenges and barriers to their full							
			participation in the workforce. This can be addressed by formulating policy measures on skilling, job creation						
		and support services. To increase the proportion of women in the workforce, various support measures like							
		childcare facilities, close proximity to the workplace, safe transportation, gender acceleration plans and return to work (allowing women to re-join the workforce after motherhood) should be provided. Organisations should							
		provide flexible work arrangements like part-time or remote work options. This not only helps the organisation							
		to retain talented women employees, but it also helps women to balance work and family responsibilities.							
20.	Are Greening/ Environment Sustainability Aspects	⊠ Yes □ No	5	, 23111 0100 11	2.53	zalance nem una ranny responsibilition			
	Covered (Specify the NOS/Module which covers it)								
		THC/N9916: Follow and	d Maintain Gr	een Practices	3				
21.	Is Qualification Suitable to be Offered in	Schools ☐ Yes ☐ No	College	s ⊠ Yes □	No				
	Schools/Colleges		3						

22.	Name and Contact Details of Submitting /	Name: Dr. Sunita Badhwar			
	Awarding Body SPOC	Email: sunita.badhwar@thsc.in			
	(In case of CS or MS, provide details of both Lead AB	Contact No.: 011-41608056/8057 Ext.1102			
	& Supporting ABs)	Website: www.thsc.in			
23.	Final Approval Date by NSQC: 30/04/2024	24. Validity Duration: 3 years	25. Next Review Date:30/04/2027		

Section 2: Module Summary

NOS/s of Qualifications

(In exceptional cases these could be described as components)

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. No	NOS/Module Name	NOS/Modu	Core/	NCrF/NS	Credits		Traini	ng Durati	on (Hour	s)			Asses	ssment M	arks	
		le Code & Version (if applicable)	Non- Core	QF Level	as per NCrF	Th.	Pr.	OJT- Man.	OJT- Rec.	Total	Th.	Pr.	Proj.	Viva	Total	Weighta ge (%) (if applicabl e)
1.	Conduct Pre-Flight Checks as a Parasailing (Equipment) Supervisor	THC/N9006 &v2.0	Core	5	2	12	28	20	0	60	19	25	0	0	44	15
2.	Conduct the Parasailing Activity as a Parasailing (Equipment) Supervisor	THC/N9007 &v2.0	Core	5	9	20	60	190	0	270	47	71	0	0	118	15
3.	Conduct Post-Flight Closure and Debrief as a Parasailing (Equipment) Supervisor	THC/N9008 &v2.0	Core	5	2	10	20	30	0	60	12	14	0	0	26	10
4.	Assess and Mitigate Risks as a Parasailing (Equipment) Supervisor	THC/N9009 &v2.0	Core	5	2	10	20	30	0	60	28	34	0	0	62	15
5.	Communicate with Customers and Colleagues	THC/N9913 &v2.0	Non- Core	5	1	12	18	0	0	15	34	39	0	0	73	10

S. No	NOS/Module Name	NOS/Modu	Core/	NCrF/NS	Credits		Traini	ng Durati	on (Hour	s)			Asse	ssment M	larks	
		le Code & Version (if applicable)	Non- Core	QF Level	as per NCrF	Th.	Pr.	OJT- Man.	OJT- Rec.	Total	Th.	Pr.	Proj.	Viva	Total	Weighta ge (%) (if applicabl e)
6.	Follow Gender and Age Sensitive Practices	THC/N9914 &v2.0	Non- Core	5	1	12	18	0	0	15	7	3	0	0	10	10
7.	Maintain Safe, Healthy and Hygienic Practices	THC/N9915 &v2.0	Non- Core	5	1	12	18	0	0	30	32	16	0	0	48	10
8.	Follow and Maintain Green Practices	THC/N9916 &v2.0	Non- Core	5	1	12	18	0	0	30	28	11	0	0	39	10
9.	Employability Skills (60 Hours)	DGT/VSQ/ N0102 &v1.0	Non- Core	4	2	24	36	0	0	60	20	30	0	0	50	5
Duratio	n (in Hours) / Total Ma	rks			21	124	236	270	0	630	227	243	0	0	470	100

Assessment - Minimum Qualifying Percentage

Please specify any one of the following:

Minimum Pass Percentage – Aggregate at qualification level: <u>70</u>% (Every Trainee should score specified minimum aggregate passing percentage at qualification level to successfully clear the assessment.)

Minimum Pass Percentage – NOS/Module-wise: __% (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	Certificate / Diploma / Degree / Post Graduate (specialization in Tour & Travel) with 5 years of relevant
	relevant sector (in years) (as per NCVET	industry experience (Tourism) and 1-year of training experience (Tourism)
	guidelines)	
2.	Master Trainer's Qualification and experience	NA NA
	in the relevant sector (in years) (as per NCVET	
	guidelines)	
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	NA NA
	Upskilling Required for Trainer	

Section 4: Assessment Related

1.	Assessor's Qualification and experience in relevant sector (in years) (as per NCVET guidelines)	Diploma / Degree / Post Graduate with 5 years of relevant industry experience (Parasailing/ Adventure Tourism)
2.	Proctor's Qualification and experience in relevant sector (in years) (as per NCVET guidelines)	NA
3.	Lead Assessor's/Proctor's Qualification and experience in relevant sector (in years) (as per NCVET guidelines)	NA
4.	Assessment Mode (Specify the assessment mode)	Blended
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)

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): No
2.	Latest Market Research Reports or any other source (not older than 2 years) (Yes/No): No
3.	Government /Industry initiatives/ requirement (Yes/No): Yes
4.	Number of Industry validation provided: 21
5.	Estimated nos. of persons to be trained and employed: NA
6.	Evidence of Concurrence/Consultation with Line Ministry/State Departments: No
	If "No", why:

Section 6: Annexure & Supporting Documents Check List

Specify Annexure Name / Supporting document file name

1.	Annexure: NCrF/NSQF level justification based on NCrF	Attached
	level/NSQF descriptors (Mandatory)	

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

Annexure: Evidence of Level

NCrF/NSQF Level Descriptors	Key requirements of the job role/ outcome of the	How the job role/ outcomes relate to	NCrF/NSQF Level
Professional Theoretical Knowledge/Process	Key requirements of the job role/ outcome of the qualification Multidisciplinary and specialized knowledge Knowledge of vehicle and/or boatdriving techniques. Knowledge of the use of the use andcertifications of equipment in parasailing such as PFD (Personal Floatation Device), harness and knee/elbow pads, parasailing wing, etc. Know how to check, identify and repairfaulty or damaged equipment based onthe manufacture's guidelines.	 the NCrF/NSQF level descriptor Parasailing (Equipment) Supervisor ensures to supervise and instruct the parasailingreceiver/launcher in attaching the parachute to the vehicle/boat. Parasailing (Equipment) Supervisor collates detailed equipment lists and procure paragliding gear and safety equipment based on the 	NCrF/NSQF Level 5
	Knowledge of the company SOP's onsafety and service quality standards, e.g., quality and condition of allthe equipment, weather reports, etc.	number of students/clients and theirheight/weight. • Hence level 5	

Professional and Technical Skills/ Expertise/ Professional Knowledge	 Range of skills along with specialized domain skills Communicate all flight developments and phases to the student/client as they are about to happen like landing and launch. Ensure briefing of the ground crew on the emergency action plan for the day. Ensure that the activity area is safe and free of all hazards. Demonstrate effective communication and supervising skills. Brief and demonstrate emergency protocols, procedures and call outsignals to students/clients Respond to queries and informationneeds of all individuals. Use basic reading and writing skillswhile filling up forms and post trip reports. Establish communication with the vehicle/boat driver as and when required using a two-way radio. Ensure to control the speed whiletowing up and bringing down the student/client safely. Accommodate persons with disabilitiesin the activities, as far as possible, without compromising safety. Ensure environment friendly wastedisposal practices. Understand natural surroundings andrespect local traditions and people Communicate effectively with assistantguides, guests, and co-workers. Be polite and courteous at all times 	 A Parasailing (Equipment) Supervisor performs his jobby applying professional skills as per the organizational safety and service standards. They need to be aware of a student's/client's limitations, needs and requirements and act accordingly. They are required to apply cognitive and practical skills to innovate and change plans by applying basic methods, materials, tools and information. Coordinate and deploy additional personnel and safety measures to cater tothe requirements of persons with disabilities. A Parasailing Supervisor should apply coreskills such as understanding of social, political, communication, health, and hygiene and safety at workplace followed,etc. The person should be able to communicate clearly with various people The person should know the importance of effective listening, use of tone and pitch forcommunication. Hence Level 5 	5

Employment Readiness & Entrepreneurship Skills & Mind-set/Professional Skill	 Read and write different types of documents/instructions/correspondence Communicate effectively using appropriate language in formal and informal settings Behave politely and appropriately with all How to work in a virtual mode Perform calculations efficiently Solve problems effectively Pay attention to details Manage time efficiently Maintain hygiene and sanitization to avoid infection 	A Parasailing (Equipment) Supervisor should have good oral and writtem communication skills, advanced literacy and numeracy skills, organisation and time management skills, good understanding of social, political and work environment, etc.	5
Broad Learning Outcomes/Core Skill	Judgement / decision making – specialized Access and assess detailed itinerary and flight schedules from the organizer and ensure SOPs, safety and service quality standards followed	 A Parasailing (Equipment) Supervisor is responsible teaching as well as for safely conducting a parasailing activity for students/clients by monitoring the sources of danger at land/deck, sea and air during every flight. The supervisor works in close coordinationwith the driver, launcher and receiver. In addition, a parasailing supervisor is also responsible for training the staff. Hence Level 5 	5
Responsibility	 Team leader – Junior technical supervisor, Understands the job role and has complete knowledge of SOPs to be followed. Follows health and hygiene practisesand safety regulations. Is environmentally conscious and takes measures not to harm the environment. 	 A Parasailing (Equipment) Supervisor is responsible accessing and assessing work instructions and flight schedule from theparasailing organizer/tour operator. Responsible to coordinate with the boat/vehicle driver and launcher/receiver and ensure vehicle related pre- flight checks are completed like the condition ofthe engine, gear box, steering, storage system, brakes and control systems of theboat/vehicle. 	5

l	
I ● Hence Level 5	
I leffice Level 3	

Annexure: Tools and Equipment (Lab Set-Up)

List of Tools and Equipment Batch Size: 30

S. No.	Tool / Equipment Name	Specification	Quantity for specified Batch size
1.	Body harnesses	Standard	1
2.	Helmets	Standard	1
3.	Two-way radios	Standard	1
4.	Action cameras	Standard	1
5.	Personal flotation devices (PFD)	Standard	1
6.	Windspeed meter	Standard	1
7.	Wind direction socks	Standard	1
8.	Parachute and its connections	Standard	1
9.	Tow rope	Standard	1
10.	Knee and elbow pads	Standard	1
11.	Canopy, vehicle/boat	Standard	1
12.	Vehicle/boat	Standard	1
13.	First-aid kit	Standard	1
14.	Equipment logbooks	Standard	1
15.	Activity documents	Standard	1
16.	Writing tools	Standard	1
17.	Outdoor environment	Standard	1
18.	Bio-degradable bags	Standard	1
19.	Dustbins/Waste bins	Standard	1
20.	Fire Safety Equipment	Standard	1
21.	First Aid Equipment	Standard	1
22.	Physical Safety Equipment	Standard	1
23.	Personal Protective Equipment	Standard	1
24.	Fire Safety Equipment	Standard	1

Classroom Aids

The aids required to conduct sessions in the classroom are:

- 1. Whiteboard
- 2. Flip Chart
- 3. Duster
- 4. Projector
- 5. Projector screen

- 6. Computer/ Laptop with charger
- 7. Power Point Presentation
- 8. Laptop External Speakers
- 9. Training kit (Trainer guide, Presentations)
- 10. Participant Handbook and Related Standard Operating Procedures
- 11. Markers
- 12. Chalk

Annexure: Industry Validations Summary

Provide the summary information of all the industry validations in table. This is not required for OEM qualifications.

S. No	Organization Name	Representative Name	Designation	Contact Address	Contact Phone No	E-mail ID	LinkedIn Profile (if available)
1	Multichannel Educational Institute Private Limited	Zubair Ahmad Gadda	Director	Khaliqa town Square Mall, Hospital Road, Ganderbal,Jammu & Kashmir, India 191201	9419257715/8713000062	director@meinstitut e.org/directoradm@ meinstitue.org/chair man@meinstitute.or g	-
2.	Parveen Travels Private Limited	A.Afzal	Managing Director	148 Perambur Barracks Road Purusawalkam Chennai 600007	9840041999	Afzal@parveentrave ls.com	-
3.	Tajra Ventures Private Limited	Shehreyar Majeed	Director	Block-Z-23, Dayal Sir Colony, Uttam Nagar, New Delhi- 110059,delhi	7006306075	info@tarjirventures. com	-
4.	Adventures	Sudesh Negi	Owner	Champavat	9012443372	sudeshnegi732@g mail.com	-
5.	The Glide Inn	Arun Rawat	CEO	Vill Seri, Junga Road, Shimla 173216 India	9779885135	info@theglideinn.co m	-
6.	Wildlife Adventure	Vikram Singh Negi	Mountain Guide	8/222, Resettlement Colony, Block 8, Kalyan Puri, Delhi, 110091	8433105830	vikramnegi97@gmai I.com	-
7.	Dev Bhoomi Hospitality	Devender	Proprietor	Mahananda Complex, Tapovan, Rishikesh	9811117198	DEVBHOOMI HOSPITALITY@gm ail.com	-

8.	Voyage En Himalaya		Proprietor	Dadgalya, Kalika,Ranikhet, Uttarakhand	98971717142	Service@Voyageen Himalaya.com	-
9.	Acorn International	Mr. Anup	Owner	Badrinath Road, opposite Balaknath Temple, Tapovan, Rishikesh, Uttarakhand 249192	9999877312	anup@acorninternat ional.in	-
10.	Green Escape safaris & Tours,	Mohan Chandar Joshi	Founder	1 st Floor, Siddheshwar market, Ramnagar,Nainital,Uttarakha nd-244715	6260384796	greenescapeuttarak hand@gmail.com	-
11.	Real Adventure	Meenakshi Rawat	Owner	Uttarakhand	992784985	Rawatmeenakshi75 6@gmail.com	-
12.	Red Chilli adventure	Vipin Sharma	Managing Director	Red Chilli Adventure Sports Lakshman Jhula Road, Tapovan, Rishikesh, Uttarakhand, Pin: 249192, India.	9412058021	info@redchilliadvent ure.com	-
13.	Gaurav Travel Solutions	Himanshu Tiruh	Founder Director	Corbett National Park	7906232011	Gauravtravelsolutio ns@gmail.com	-
14.	ATOAI (Adventure Tour Operators Association of India)	Nirat Bhatt	Hon Treasurer- ATOAI	F-190,Ground Floor, Opp.hanuman Mandir, Lado Sarai, New Delhi-110030	9909904442	nirat@ClimbingWorl d.com	-
15.	Bayberry Adventures LLP	Wg Cdr Sudhir Kutty	Co-Founder & Director	2/25.Kalkaji Extension, New Delhi-110019	9818233988	bayberryadventure @gmail.com	-
16.	Offbeat travel and events Pvt.Ltd.	Mayank Ghildiyal	Director	Flat 8 D, Victoria Tower, Raisina Resdency, Sector- 59, Gurgaon, Haryana, (National Capital Region of Delhi) India, 120011,	9759111305	offbeattravelandeve nts@gmail.com	-
17.	Bohemian Adventures LLP	Guneet puri	Designated partner	50/1, Vasant Vihar, Dehradun-248001, Uttarakhand	9412088336	guneet@bohemiana dventures.com	-
18.	Orient Express Pvt.Ltd	Mr Nitin Verma	Assistant Manager	70, Janpath, New Delhi	+91 9654 172900	travel@orientexpres sltd.com	-

19.	Route on Wheels	Vivek Rauthan	Managing Director	B-69, Kumhar Gali, Mayapuri, Ajabpur Kalan, Dehradun, Uttarakhand	9899175374	routeonwheels@gm ail.com	-
20.	Nature Connect	AJAY KANDARI	Director	369, Indira Nagar Dehradun -248001 Uttarakhand	7055800041	ajay@natureconnec t.in	-
21	Three-point adventure Agency	Yashwant Singh Panwar	Owner	Ward No. 3 Gyansu Uttarkashi, Uttarakhand, India, PIN 249193	9456325820	3pointadventure.uki @gmail.com	-

Annexure: Training & Employment Details

Training and Employment Projections:

Year	To	Total Candidates Women		People with Disability		
	Estimated Estimated Employment Training # Opportunities		Estimated Training #	Estimated Employment Opportunities	Estimated Training #	Estimated Employment Opportunities
	NA	NA	NA	NA	NA	NA

Data to be provided year-wise for next 3 years

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

Qualification	Year		Total Can	didates			Won	nen		Р	eople with D	isability	
Version		Trained	Assessed	Certified	Placed	Trained	Assessed	Certified	Placed	Trained	Assessed	Certified	Placed
		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Applicable for revised qualifications only, data to be provided year-wise for past 3 years.

List Schemes in which the previous version of Qualification was implemented:

1. NA

Content availability for previous versions of qualifications:

- B			O (1
⊟ Participant Handbook	☐ Facilitator Guide ☐ Digital Content	Qualification Handbook	/ Other:
	= : acmac: • and = = :gna: • c:no::		

Languages in which Content is available:

Annexure: Blended Learning

Blended Learning Estimated Ratio & Recommended Tools:

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

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	Books/ e-books Presentations Reference Material Audio / Video Modules	
2	□Imparting Soft Skills, Life Skills, and Employability Skills /Mentorship to Learners	 Self-Learning Videos Broadcasts Mobile Learning Curated Digital content 	
3	□Showing Practical Demonstrations to the learners	Video Content E-Resource library AR/ VR/ XR	
4	□Imparting Practical Hands-on Skills/ Lab Work/ workshop/ shop floor training	 Training tools (tools list attached) Video Play Presentations 	
5	□Tutorials/ Assignments/ Drill/ Practice	 Online Question Bank Mobile Quick test app MCQ based tests 	
6	□Proctored Monitoring/ Assessment/ Evaluation/ Examinations	 Assessment engine for Essays Up-loadable file examinations Mock test sessions 	
7	☐On the Job Training (OJT)/ Project Work Internship/ Apprenticeship Training	Online testsOffline assessments	

Annexure: Detailed Assessment Criteria

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

NOS/Module Name	Assessment Criteria for Performance Criteria/Learning Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
	Access and assess pre-flight information	11	14	0	0
	PC1. access and assess work instructions and flightschedule from the parasailing organizer/touroperator.	-	-	-	-
	PC2. collate and assess detailed information about the students'/clients' age, gender, healthissues or special requests (if any) and prior experience in parasailing (if any).	1	-	-	-
	PC3. assess the height/weight information provided by the students/clients and ensure thatthe manufacturer's minimum and maximum weight limits are met, inform any ineligible students/clientsin advance.	1	-	-	-
	PC4. collate detailed equipment lists and procureparagliding gear and safety equipmentbased on the number of students/clients and their height/weight parameters.	-	-	-	-
	PC5. access and assess the weather and seaconditions for the day and coordinate with the parasailing driver about altitude and speeds tobernaintained for parasailing accordingly.	1	-	-	-
THC/N9006: Conduct Pre- Flight Checks as a	PC6. ensure to collate and share emergencycontact numbers of ambulances, nearest hospitalswith the team.	-	-	-	-
ı — — — — — — — — — — — — — — — — — — —	PC7. ensure to check the validity of liabilityinsurances.	-	-	-	-
Parasailing Supervisor	Conduct equipment checks	8	11	0	0
Supervisor	PC8. coordinate with the boat/vehicle driver and launcher/receiver and ensure vehicle related pre- flight checks are completed like the condition of theengine, gear box, steering, storage system, brakes and control systems of the boat/vehicle.	-	-	-	-
	PC9. ensure to inspect the certification and condition of all the parasailing equipment such as wind speed meter, wind direction socks, parachute and its connections, tow rope, body harness, helmet, personal flotation device (PFD), knee and elbow pads, canopy, radios for communication, etc.	•	-	-	-
	PC10. ensure to log all damaged and faulty equipment in the pre-flight logbook and repair orreplace (as required) based on the manufacturer'sspecifications.	1	-	-	-
	PC11. ensure that the parasailing driver has loadedthe vehicle/boat with adequate fuel for the activity.	-	-	-	-
	PC12. ensure to supervise and instruct the parasailing receiver/launcher in attaching the parachute to the vehicle/boat.	-	-	-	-
	Total Marks	19	25	0	0
	Welcome and brief the students/clients	11	17	0	0

THC/N9007: Conduct the	PC1. welcome the students/clients and introduceoneself and the team in a loud,	-	-	-	-
	clearand friendlymanner.				
Parasailing Supervisor	PC2. ensure that students/clients are properly attired, e.g., slippers and loose	-	-	-	-
	pants/pajamas should be discouraged and long hair should betiedsecurely before				
	starting the activity.				
	PC3. ensure to collect signed indemnity waiversfrom the students/clients and hand	-	-	-	-
	over to the organizer.				
	DC4 by infit to a students (alients on the use sefety any inmost and assist them in	-	-	-	-
	PC4. brief the students/clients on the use safetyequipment and assist them in				
	wearing the harness,helmet, knee/elbow pads and PFD (in case of				
	water-based parasailing).				
	PC5. brief and demonstrate emergency protocols, procedures and call out signals	-	-	-	-
	tostudents/clients.				
	PC6. brief the students/clients and demonstrate appropriate posture to be	-	-	-	-
	maintained during theflight.				1
_	PC7. brief the students/clients on the maximumaltitude and duration of the flight.	-	-	-	
_	Conduct the parasailing activity	28	42	0	0
	PC8. assess the wind direction with the help of awind sock/meter and launch the	-	-	-	-
	flight accordingly.				
	PC9. ensure that the student/client is securely clipped to the parachute and all the	-	-	-	-
	safety gear islocked in place.				
	PC10. coordinate with the student/client, parasailing driver and the	-	-	-	-
	receiver/launcher andcheck if they are ready for launch.				
	PC11. ensure that the driver starts the boat/vehicleand the launcher launches the	-	-	-	-
	parachute only on their express command.				
	PC12. ensure that the boat/vehicle is moving according to the speed/altitude	-	-	-	-
	decided before theactivity.				
	PC13. ensure to watch the student/client tosee ifthey are alright.	-	-	-	-
	PC14. establish communication with the vehicle/boat driver as and when required	-	-	-	-
	using atwo-way radio.				
	PC15. ensure to stay alert for signals from the driver and student/client in case of	-	-	-	-
	any emergencyand respond promptly.				
	PC16. coordinate with the driver to conductdippingmaneuvers for the student/client.	-	-	-	-
	PC17. ensure to control the speed while towingupand bringing down the	-	-	-	-
	student/client safely.				
	PC18. ensure to signal and coordinate with thereceiver to be alert and ready to	-	-	-	-
	receive the student/client for landing.				
	DC10 angure to cuporvise the	-	-	-	-
	PC19. ensure to supervise the				
 	student's/client's landing and instruct them tobend their knees atthe time of landing.				+
	PC20. ensure to schedule and executetheparasailing to wrap up before	-	-	_	_
	sundown.				<u> </u>

	PC21. assist the students/clients during the activitywhile maintaining appropriate physical distance.	-	-	-	-
	PC22. ensure to immediately stop the parasailingactivity in case of a hazardous situation, unfavorable weather conditions orinjury to the student/client.	-	-	-	-
	PC23. ensure to promptly approach and assista struggling student/client in case of	-	-	-	-
	an emergency.				
	Manage persons with disabilities	4	8	0	0
	PC24. offer help to persons with disabilities, whenasked for.	-	-	-	-
	PC25. empathize with and respect persons with disabilities.	-	-	-	-
	PC26. accommodate persons with disabilities in the activities, as far as possible, without compromising safety.	-	-	-	-
	PC27. coordinate and deploy additional personnel and safety measures to cater to therequirements of persons with disabilities.	-	-	-	-
	Adhere to environmental conservationpractices	4	4	0	0
	PC28. adhere to "minimum impact" policies at every level, do not burn/throw waste	-	<u> </u>	_	-
	materials, discarded wrappers and plastic bottles into thesea or any of the activity grounds.				
	PC29. ensure not to cause damage to the fragile habitats and environments (animal	-	-	-	-
	life,flora and fauna) found there.			_	_
	Total Marks	47	71	0	0
THC/N9009: Assess and	Ensure to take safety measures and respond to emergency situations	20	26	0	0
Mitigate Risks as a	PC1.perform a risk assessment of the parasailing site and ensure take-off and	-	-	-	-
Parasailing (Equipment)	landing zones are free from any hazard or obstruction such as trees,rocks, other				
Supervisor	tourists or vehicles/boats.				
	PC2. ensure that no activity is conducted in heavy winds, thunderstorms, low	-	-		_
	visibility and turbulent sea conditions.			-	
	visibility and turbulent sea conditions. PC3. ensure that all safety equipment such as PFD's are worn by self, team and students/clients before operating the water/land parasailing activity.	-	-	-	-
	PC3. ensure that all safety equipment such as PFD's are worn by self, team and	-	-		-
	PC3. ensure that all safety equipment such as PFD's are worn by self, team and students/clients before operating the water/land parasailing activity. PC4.inspect the parasail wings and ensure they are certified from recognized bodies such APCUL (Association des Constructeurs de Parapente Ultra Légers), DHV (Deutscher Hängegleiter Verband), CEN (European Committee for	-	-		-
	PC3. ensure that all safety equipment such as PFD's are worn by self, team and students/clients before operating the water/land parasailing activity. PC4.inspect the parasail wings and ensure they are certified from recognized bodies such APCUL (Association des Constructeurs de Parapente Ultra Légers), DHV (Deutscher Hängegleiter Verband), CEN (European Committee for Standardization) or by FAI (Fédération Aéronautique Internationale). PC5.ensure that all parasails in use are inspected by a maintenance professional annually. PC6. ensure to follow the manufacturer's guidelines on equipment maintenance	-	- - -		-
	PC3. ensure that all safety equipment such as PFD's are worn by self, team and students/clients before operating the water/land parasailing activity. PC4.inspect the parasail wings and ensure they are certified from recognized bodies such APCUL (Association des Constructeurs de Parapente Ultra Légers), DHV (Deutscher Hängegleiter Verband), CEN (European Committee for Standardization) or by FAI (Fédération Aéronautique Internationale). PC5.ensure that all parasails in use are inspected by a maintenance professional annually. PC6. ensure to follow the manufacturer's guidelines on equipment maintenance and repairs. PC7. ensure that a stretcher (spinal board) is available at the site and a first-aid kit	-	-	-	-
	PC3. ensure that all safety equipment such as PFD's are worn by self, team and students/clients before operating the water/land parasailing activity. PC4.inspect the parasail wings and ensure they are certified from recognized bodies such APCUL (Association des Constructeurs de Parapente Ultra Légers), DHV (Deutscher Hängegleiter Verband), CEN (European Committee for Standardization) or by FAI (Fédération Aéronautique Internationale). PC5.ensure that all parasails in use are inspected by a maintenance professional annually. PC6. ensure to follow the manufacturer's guidelines on equipment maintenance and repairs.		-	-	-

		1		1	
	PC10.ensure that contacts for emergency response providers, transportation vendors, etc., are up to date and easily accessible at all times.	-	-	-	-
	PC11.ensure that the two-way radio is on at all times during the activity and that the	_		_	_
	team is up to date on all emergency call out procedures.				
	PC12.handle the media and family members of the injured person in a sensitive	-	-	-	-
	manner in case of a serious accident.				
	Disaster management	8	8	-	-
	PC13.identify emergency situations and respond promptly, e.g., manage	-	-	-	-
	students'/clients' movement away from the emergency and provide				
	the necessary on spot first-aid/CPR to the students/clients in case of injuries.				
	PC14. evacuate students/clients from the danger zone and provide shelter till	-	-	-	-
	rescue arrives, in case of disasters.				
	PC15. establish communication and organize air and land rescue in case of any	-	-	-	-
	disaster. PC16. maintain calm and be composed in an emergency situation.	_			
	Total Marks	28	34	0	0
THC/N9008: Conduct Post-	Inspect equipment and submit activity report	12	14	0	0
Flight Closure and Debrief	PC1. supervise the parasailing driver to cleanandreturn the vehicle/boat to the	-	- 14	-	-
as a Parasailing	organizer.	_	-	_	_
Supervisor	PC2. inspect, clean and store all theequipment,post the activity.	-	_	_	_
	PC3. supervise and assist the parasailinglauncher/receiver in packing all equipment	_	_	_	_
	andreturn it to the organizer.				
	PC4. maintain a log of students/clients towed, howmany hours each equipment	-	-	-	-
	was used for,any damaged/faulty equipment, incidents, accidents and health				
	related problems and submit the reportto the organizer.				
	PC5. collect and collate written feedback from the students/clients and submit it to	_		_	_
	the organizer.				
		-	-	-	-
	PC6. ensure to document the driver's and receiver's/launcher's work hours				
	and job performance and submit a report to the organizeras well as provide				
	feedback to the staff.				
	PC7. suggest changes in running the activityor the daily schedule based on	-	-	-	-
	the students'/clients'feedback as well as the performance of the staff.				
	Total Marks	12	14	0	0
THC/N9913: Communicate	Interacting with superiors and colleagues	13	8	0	0
with Customers and	PC1. exhibit trust, support and respect toallcolleagues and superiors	-	-	-	-
Colleagues	PC2. escalate unresolved problems or complaints to the relevant senior	-	-	-	-
	PC3. respond positively to the feedback andseekassistance from	-	-	-	-
	colleagues/superiors when required				
	PC4. maintain etiquette with colleagues and superiors	-	-	-	-
1	PC5. identify potential and existing conflicts with the colleagues and resolve them	-	_	_	_

	Communicating effectively with guests	21	31	0	0
	PC6. brief guests clearly and in apolite, professional and friendly manner		-	-	-
	PC7. build effective and impersonal relationship with the guests	_	_	-	-
	PC8. use appropriate language and tone withguests	-	-	-	-
	PC9. listen actively in a two-waycommunication	-	-	-	-
	PC10. identify guest's expectations correctlyandprovide appropriate solutions	_	-	-	-
	PC11. Identify reasons for guest's dissatisfactionand address their complaints effectively	-	-	-	-
	PC12. maintain proper body language, dress code, gestures and etiquette while interactingwith guests	-	-	-	-
	PC13. ensure guests are not subjected to anynegative questions and statements	-	_	-	_
	PC14. inform the guests on any issues orproblems before hand and also on the developments involving Them	2	1	-	-
	PC15. ensure minimum response time to guestsfor any messages/feedback	_	_	_	_
	PC16. seek regular feedback from guests on current service, complaints, and improvements tobe made, etc.	-	-	-	-
	PC17. engage with guests without intruding ontheir privacy	_	_	_	_
	Total Marks	34	39	0	0
THC/N9914: Follow	Providing different age and gender specificcustomer service	7	3	0	0
Gender and Age Sensitive Practices	PC1. provide appropriate service keeping inmind their unique needs and diverse cultural backgrounds	-	-	-	-
11454155	PC2. make arrangement to cater for variedage group	_	_	-	-
	PC3. conduct activities so as to involve guests across all age groups and genders	-	-	-	-
	Total Marks	7	3	0	0
THC/N9915: Maintain Safe,	Following standard safety procedures to avoid workhazards	10	2	0	0
Healthy and Hygienic Practices	PC1. assess the various hazards in the work areasand take necessary steps to eliminate or minimizethem	-	-	-	-
	PC2. follow organisational safety procedures	-	-	-	-
	PC3. ensure guests have access to first aid kit when needed	-	-	-	-
	PC4. implement correct emergency procedures	_	-	-	-
	PC5. read the manufacturer's manual carefully before using any equipment	-	-	-	-
	PC6. use health and safety practices for storing, cleaning, and maintaining tools, equipment, and supplies	-	-	-	-
	PC7. practice ergonomic lifting, bending, ormoving equipment and supplies	-	-	-	-
	PC8. display safety signs at places where necessary	-	-	-	-
	PC9. comply with the established safetyprocedures of the workplace	-	-	-	-
	PC10. report to the supervisor on any problemsand hazards identified	-	-	-	-
	PC11. use physical safety equipment/personal protective equipment and clothing, wash hands etc.	-	-	-	-
	PC12. use fire safety equipment such as fire extinguisher, fire blanket, fire hose, etc.	-	-	-	-

PC13. use first aid equipment such as Automatedix ternal Defibrilator (AED) at						1
harmful irritant, poison/toxic material, carcinogen hazard, explosive hazard, electrical hazard, hot surface, box temperature warning symbol etc. Ensuring clean/liness around workplace PC16, keep the surroundings clean and clear offood waste or other litter PC16, ensure that waste is disposed-off as per prescribed standards for waste disposal PC17, maintain cleanliness records PC18, ensure sate and clean handling of accommodation, public areas etc. PC19, elean hands on a regular basis using soap, sanitisers and other accepted industry and government norms to run adventure operations PC20, clean cups, glasses or other cutlery beforeand after using them PC21, maintain personal hygiene by taking daily bath, using clean clothing, lootwear, head gear, trimmling nails, etc. PC22, maintain dental hygiene in terms of brushing teeth every day, avoiding RC22, maintain dental hygiene in terms of brushing teeth every day, avoiding RC24, ensure not to go to work if unwell, to avoidthe risk of spreading infection to other people PC25, cover the mouth with elbow/handkerchief and/or turn away from people with ensures are processed in the provision of adequate clean drinking water PC27, ensure regular vaccinations to avoid thransmission of diseases THC/N9916; Follow and Maintain Green Practices Total Marks T			-	-	-	-
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PC26. coordinate for the provision of adequate clean drinking water PC27. ensure regular vaccinations to avoid transmission of diseases PC28. undergo preventive health check-ups at regular intervals and take prompt treatment fromthe doctor in case of illness Total Marks 32 16 0 0 THC/N9916: Follow and Maintain Green Practices PC1. identify ways to optimize usage of materialincluding water in various Lasks/activities PC2. check for spills/leakages, plug them and escalate to appropriate authority if unable torectify PC3. ensure electrical equipment and appliancesare switched off when not in use Ensuring effective waste management/recyclingpractices PC4. identify recyclable and non-recyclable, andhazardous waste generated		PC25. cover the mouth with elbow/handkerchief and/or turn away from people	-	-	-	-
PC27. ensure regular vaccinations to avoid transmission of diseases PC28. undergo preventive health check-ups at regular intervals and take prompt treatment fromthe doctor in case of illness Total Marks 32 16 0 0 Thc/N9916: Follow and Maintain Green Practices PC1. identify ways to optimize usage of materialincluding water in various tasks/activities PC2. check for spills/leakages, plug them and escalate to appropriate authority if unable torectify PC3. ensure electrical equipment and appliancesare switched off when not in use Ensuring effective waste management/recyclingpractices PC4. identify recyclable and non-recyclable, andhazardous waste generated			-	-	-	-
PC28. undergo preventive health check-ups at regular intervals and take prompt treatment fromthe doctor in case of illness Total Marks 32 16 0 0 THC/N9916: Follow and Maintain Green Practices PC1. identify ways to optimize usage of materialincluding water in various tasks/activities PC2. check for spills/leakages, plug them and escalate to appropriate authority if unable torectify PC3. ensure electrical equipment and appliancesare switched off when not in use Ensuring effective waste management/recyclingpractices PC4. identify recyclable and non-recyclable, andhazardous waste generated			-	-	-	-
THC/N9916: Follow and Maintain Green Practices PC1. identify ways to optimize usage of materialincluding water in various tasks/activities PC2. check for spills/leakages, plug them and escalate to appropriate authority if unable torectify PC3. ensure electrical equipment and appliancesare switched off when not in use Ensuring effective waste management/recyclingpractices PC4. identify recyclable and non-recyclable, andhazardous waste generated Total Marks 32 16 0 0 0 0 0 0 0 1		PC28. undergo preventive health check-ups at regular intervals and take prompt	-	-	-	-
THC/N9916: Follow and Maintain Green Practices Following material conservation practices			32	16	0	0
Maintain Green Practices PC1. identify ways to optimize usage of materialincluding water in various tasks/activities -	THC/N9916: Follow and					
PC2. check for spills/leakages, plug them and escalate to appropriate authority if unable torectify PC3. ensure electrical equipment and appliances are switched off when not in use Ensuring effective waste management/recyclingpractices PC4. identify recyclable and non-recyclable, andhazardous waste generated		PC1. identify ways to optimize usage of materialincluding water in various		-		-
PC3. ensure electrical equipment and appliances are switched off when not in use Ensuring effective waste management/recyclingpractices PC4. identify recyclable and non-recyclable, andhazardous waste generated		PC2. check for spills/leakages, plug them and escalate to appropriate authority if	-	-	-	-
PC4. identify recyclable and non-recyclable, andhazardous waste generated		PC3. ensure electrical equipment and appliances are switched off when not in	-	-	-	-
PC4. identify recyclable and non-recyclable, andhazardous waste generated		Ensuring effective waste management/recyclingpractices	13	5	0	0
		PC4. identify recyclable and non-recyclable, andhazardous waste generated				-
			-	-	-	-
PC6. follow processes specified for disposal ofhazardous waste			-	-	-	-
PC7. ensure reuse and recycling of waste wherever applicable			-	-	-	-

	Ensuring use of eco-friendly practices	8	2	0	0
	PC8. identify materials which can be replaced byenvironment friendly substitutes	-	-	-	-
	PC9. follow SOPs to conserve and re-use water	-	-	-	-
	Total Marks	28	11	0	0
DGT/VSQ/N0102:	Introduction to Employability Skills	1	1	-	-
Employability Skills (60	PC1. identify employability skills required for jobs in various industries	-	-	-	-
Hours)	PC2. identify and explore learning and employability portals	-	-	-	-
	Constitutional values – Citizenship	1	1	-	-
	PC3. recognize the significance of constitutional values, including civic rights and duties, citizenship, responsibility towards society etc. and personal values and ethics such as honesty, integrity, caring and respecting others, etc.	-	-	-	-
	PC4. follow environmentally sustainable practices	-	-	-	-
	Becoming a Professional in the 21st Century	2	4	-	-
	PC5. recognize the significance of 21st Century Skills for employment	-	-	-	-
	PC6. practice the 21st Century Skills such as Self- Awareness, Behaviour Skills, time management, critical and adaptive thinking, problem-solving, creative thinking, social and cultural awareness, emotional awareness, learning to learn for continuous learning etc. in personal and professional life	-	-	-	-
	Basic English Skills	2	3	-	-
	PC7. use basic English for everyday conversation in different contexts, in person and over the telephone	-	-	-	-
	PC8. read and understand routine information, notes, instructions, mails, letters etc. written in English	-	-	-	-
	PC9. write short messages, notes, letters, e-mails etc. in English				
	Career Development & Goal Setting	1	2	-	-
	PC10. understand the difference between job and career	-	-	-	-
	PC11. prepare a career development plan with short- and long-term goals, based on aptitude	-	-	-	-
	Communication Skills	2	2	-	-
	PC12. follow verbal and non-verbal communication etiquette and active listening techniques in various settings	-	-	-	-
	PC13. work collaboratively with others in a team	-	-	-	-
	Diversity & Inclusion	1	2	-	-
	PC14. communicate and behave appropriately with all genders and PwD	-	-	-	-
	PC15. escalate any issues related to sexual harassment at workplace	-	-	-	-

according to POSH Act				
Financial and Legal Literacy	2	3	-	-
PC16. select financial institutions, products and services as per requirement	-	-	-	-
PC17. carry out offline and online financial transactions, safely and securely	-	-	-	-
PC18. identify common components of salary and compute income, expenses, taxes, investments etc	-	-	-	-
PC19. identify relevant rights and laws and use legal aids to fight against legal exploitation	-	-	-	-
Essential Digital Skills	3	4	-	-
PC20. operate digital devices and carry out basic internet operations securely and safely	-	-	-	-
PC21. use e- mail and social media platforms and virtual collaboration tools to work effectively	-	-	-	-
PC22. use basic features of word processor, spreadsheets, and presentations	-	-	-	-
Entrepreneurship	2	3	-	-
PC23. identify different types of Entrepreneurship and Enterprises and assess opportunities for potential business through research	-	-	-	-
PC24. develop a business plan and a work model, considering the 4Ps of Marketing Product, Price, Place and Promotion	-	-	-	-
PC25. identify sources of funding, anticipate, and mitigate any financial/ legal hurdles for the potential business opportunity	-	-	-	-
Customer Service	1	2	-	-
PC26. identify different types of customers	-	-	-	-
PC27. identify and respond to customer requests and needs in a professional manner.	-	-	-	-
PC28. follow appropriate hygiene and grooming standards	-	-	-	-
Getting ready for apprenticeship & Jobs	2	3	-	-
PC29. create a professional Curriculum vitae (Résumé)	-	-	-	-
PC30. search for suitable jobs using reliable offline and online sources such as Employment exchange, recruitment agencies, newspapers etc. and job portals, respectively	-	-	-	-
PC31. apply to identified job openings using offline /online methods as per requirement	-	-	-	-

PC32. answer questions politely, with clarity and confidence, during recruitment and selection	-	-	•	-
PC33. identify apprenticeship opportunities and register for it as per guidelines and requirements	-	-	-	-
Total Marks	20	30		-
Grand Total	227	243	-	-

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.

- <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 Parasailing (Equipment) Supervisor) will be assessed separately.
- 2. The candidate must score 70% 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:

Qualification File- STT

• Videos of Trainees during OJT

- 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
SOP	Standard Operating Procedure
VFR	Visual Flight Rules
VMC	Visual Meteorological Conditions

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.
Long Term Training	Long-term skilling means any vocational training program undertaken for a year and above.