CONTRACT STAFF STRUCTURE FOR THE IMPLEMENTATION OF INTEGRATED MANAGEMENT ACTION PLAN FOR THE 3 RAMSAR WETLANDS OF KERALA – VEMBANAD-KOL, ASHTAMUDI, SASTHAMKOTTA AND FOR THE OTHER TECHNICAL ACTIVITIES OF THE STATE WETLAND AUTHORITY, KERALA

SI.		No: o	of post	No: of	
No.	Designation		Ashtamudi &	Posts	Qualification
		- Kol	Sasthamkotta		M.Sc. in Environment Science/Environment
					Management
					• 5 years' experience in wetland related work,
1	Wetland	1	1		water quality monitoring, catchment
	Specialist	1	1	2	conservation, sustainable Fisheries, water
					management, biodiversity conservation,
					geospatial analysis, sustainable livelihoods and
					legislations.
					Desirable: PhD in wetland related work and
					experience in handling externally aided projects.
					Experience of running programmes across multiple
					regions / sites
					M.Sc. in Environment Science/Environment
	Matle ad				Management or equivalent from a recognized
2	Wetland Analyst	1	1	2	university with at least 60% marks in the
	, , , ,				qualifying degree level.
					Desirable: 1 year experience in water and sediment
					quality analysis and ecological monitoring
					1) MBA in Procurement Management
					2) In the absence of (1), MBA in
3	Procureme nt officer	1		1	Finance/Marketing/Logistics.
				1	3) In the absence of (1 and 2), MCom with
					Procurement Management (as a paper)

4 Assi	ject istant ulti king)	1	1	2	 3 years Experience in contracting services, Procurement operations, purchase of supplies, equipment, and materials Desirable: Knowledge of the functioning of projects pertaining to external aided agencies Degree in Science (preferably in Environment or related subjects) Typewriting in (English) (KGTE) Lower or its equivalent / Typewriting in (Malayalam) (KGTE) Lower or its equivalent
	Tr. A	tal staff prop	and		7

TERMS OF REFERENCE / RESPONSIBILITIES OF CONTRACT STAFF

WETLAND SPECIALIST

Qualification: M.Sc. in Environment Science/Environment Management

• 5 years' experience in water quality monitoring, catchment conservation, water management, biodiversity conservation, geospatial analysis, sustainable livelihoods and legislations.

Desirable: PhD in wetland related work and experience in handling externally aided projects. Experience of running programmes across multiple regions / sites

- 1. Carry out research related to ecosystem conservation and management and support the research team/agency in accordance with the research and eco-development mandates of the project.
- 2. Carryout ecosystem based data documentation, data validation and support the research team/agency in accordance with the research mandates of the project.
- 3. Monitor the updates of the implementation of the Management Action Plan (MAP) of the concerned wetlands and collaborate with various agencies/institutions involved in it.
- 4. Act as the key person and team leader at the Project Management Unit (PMU)/Project office level reporting to SWAK Secretariat / Member Secretary, SWAK.
- 5. Collaborate with internal teams and maintain open communication with senior officials.
- 6. Responsible for promoting environmental conservation and sustainable development via a variety of means, including education and publicity. Edit, update and publish promotional materials and publications (electronic and print brochures, videos, ensigns, social media posts, newsletters etc.)
- 7. Responsible for the delivery of projects within defined financial, quality and time targets.
- 8. Conduct and supervise research; analyze data toward project direction goals and milestones; write technical reports and create presentations.
- 9. Perform any other functions/duties that may be assigned by the Member Secretary, SWAK from time to time.

WETLAND ANALYST

Qualification: M.Sc. in Environment Science/Environment Management or equivalent from a recognized university with at least 60% marks in the qualifying degree level. Knowledge in wetland monitoring and management, pollution abatement, biodiversity conservation, sustainable livelihoods

Desirable: 1 year experience in water and sediment quality analysis and ecological monitoring

- 1. Collaborate with various agency/institutions involved in the implementation of the Management Action Plan (MAP) of the concerned wetlands.
- 2. Undertake field surveys and sample collection, laboratory analysis, report preparation, data compilation/ processing and preparation of progress reports of the project etc.
- 3. Collection of primary and secondary data.
- 4. Assist in various duties associated with the functioning of Project Management Unit (PMU).
- 5. Responsible for promoting environmental conservation and sustainable development via a variety of means, including education and publicity.
- 6. Carry out data processing and report preparation
- 7. Directly reporting to the Wetland Specialist of the concerned wetland.
- 8. Perform any other functions/duties that maybe assigned by the Member Secretary, SWAK / superior officers from time to time.

PROCUREMENT OFFICER

Qualification: 1) MBA in Procurement Management

- 2) In the absence of (1), MBA in Finance/Marketing/Logistics.
- 3) In the absence of (1 and 2), MCom with Procurement Management (as a paper)
- 5 years Experience in contracting services, purchase of supplies, equipments, and materials

Desirable: Knowledge of the functioning of projects pertaining to external aided agencies; experience in GeM portal purchase/tendering/purchase procedures etc

- 1. Responsible for the procurement operations like purchase of products and services in the organization.
- 2. Responsible for the management, administration, and supervision of the authorities acquisition programs.
- 3. Assure the procedure for purchase of goods and materials and service
- 4. Ensure the maintenance of records of movable and immovable property of the SWAK
- 5. Day to day financial management and Report to Member Secretary on any financial/administrative matters
- 6. Prepare and check payment, receipt, petty cash vouchers and cheques for payment
- 7. Developing good relations with suppliers and require expert negotiation skills
- 8. Assist for the purpose of audit and evaluation of financial matters and preparation of reply to audit queries
- 9. Perform any other functions/duties that maybe assigned by the Member Secretary, SWAK / superior officers from time to time.

PROJECT ASSISTANT (Multi-tasking)

Qualification: Degree in Science

- Practical computer knowledge and Typewriting in (English) (KGTE) Lower or its equivalent / Typewriting in (Malayalam)(KGTE)lower or its equivalent or
- Diploma in Computer Application (DCA) after undergoing a course of study of not less than 6 months from an institution run/recognized by the Government of Kerala or quasi Government institution in Kerala

Desirable: Knowledge in sample collection, water quality analysis, computer applications such as database management systems, MS Office and accounting packages. Good understanding of general issues in office administration.

- 1. He/ she will be responsible for water, sediment collection and processing, wetland data base management
- 2. Assist Wetland Analyst and Project Associate in the task assigned.
- 3. He/ she will be responsible for Maintenance of office records with respect to general management and correspondences
- 4. Maintaining records for the Office including front-office management.
- 5. Typing, carry out all word / data processing operations and handling of files.
- 6. Collecting data and feeding the same into the computer
- 7. Generating information for decision making
- 8. Maintenance of Personal Register (PR)
- 9. Perform any other functions that maybe assigned by the superior officers from time to time related to the field