

## Job Announcement Form Professional Assistance for Development Action (PRADAN)

Title of position offered	Expert(Livelihoods)
Number of	01
Vacancies	
Roles and Responsibilities:	1. Livelihood Potential Mapping:
	<ul> <li>Assess and map the potential of horticulture, fishery, and livestock sectors to improve rural livelihoods, focusing on household outreach and income enhancement.</li> </ul>
	2. Model Development & Standardization:
	<ul> <li>Support in finalizing livelihood models across agro- climatic zones for horticulture, fishery, and livestock.</li> </ul>
	<ul> <li>Assist SRLMs in identifying critical parameters required for scaling these models.</li> </ul>
	3. Convergence & Demonstration:
	<ul> <li>Suggest and design context-specific convergence strategies with government and non-government stakeholders.</li> </ul>
	<ul> <li>Demonstrate these models jointly with SRLMs in selected clusters.</li> </ul>
	4. Capacity Building & Knowledge Tools:
	<ul> <li>Design training modules covering perspectives, science and technology, models, and Packages of Practices (PoPs).</li> </ul>
	<ul> <li>Develop effective tools to disseminate knowledge to the first-mile level.</li> </ul>
	<ul> <li>Create curriculum for each theme and facilitate MOOCs through PRAKRIT (the NRLM livelihood platform developed jointly by DAY-NRLM and PRADAN).</li> </ul>
	5. Coordination & Scaling Support:
	<ul> <li>Collaborate with SRLMs and NSO teams to promote large-scale adoption of the recommended livelihood models.</li> </ul>
	6. Field Engagement:



	Undertake field visits to assess progress, capture learnings, and recommend course corrections.
	7. Monitoring & Reporting:
	<ul> <li>Manage relevant data and prepare timely reports for decision-making.</li> </ul>
	8. Representation & Support:
	<ul> <li>Attend relevant meetings, workshops, and forums to provide thematic insights.</li> </ul>
	Offer need-based support to NMMU and PRADAN's NSO team to advance national-level livelihood strategies.
Eligibility criteria	Qualifications and Experience:
	<ul> <li>Postgraduate degree in Agriculture, Horticulture, Fisheries, Animal Husbandry, Rural Development, or related field.</li> </ul>
	<ul> <li>Minimum 10 years of experience in rural livelihoods, with a strong focus on horticulture, fishery, and livestock-based interventions.</li> </ul>
	<ul> <li>Proven expertise in model development, capacity building, and convergence strategies.</li> </ul>
	<ul> <li>Strong understanding of agro-climatic diversity and rural production systems.</li> </ul>
	<ul> <li>Experience in curriculum development and digital learning platforms preferred.</li> </ul>
Skills and Competencies	Required Skills and Competencies:
	<ul> <li>Technical expertise in horticulture, fishery, and livestock systems.</li> </ul>
	Ability to design scalable and sustainable livelihood models.
	Strong facilitation and training skills.
	<ul> <li>Analytical and problem-solving ability with a focus on outcomes.</li> </ul>
	<ul> <li>Commitment to enhancing rural livelihoods through inclusive and sustainable approaches.</li> </ul>
Place of	Delhi, NSO Central Team / NMMU, DAY-NRLM
posting/Location Proposed Salary range	INR 95,000 to 1,10,000 per month



Nature of job	One-year contractual position, extendable based on performance and
	project continuity.
Last date of	16th September, 2025
Application	
How to Apply	Apply through Google Form Link
Google Form link	https://forms.gle/YH7otJwkmmMeYxhr8
to apply for the	nupsii/Totinisigie/TTI/OWWinimi/ToTinito
position	