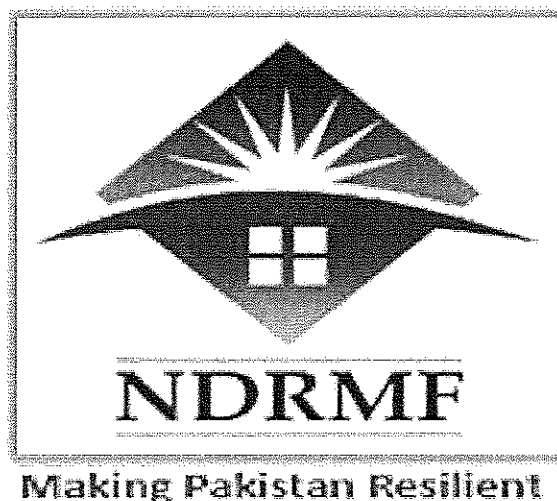


# Announcement of Technical Evaluation Report

## HIRING OF INDIVIDUAL CONSULTANT

### FIVE (05) POSITION

S #	Positions	RFP No.
1.	Climate Smart Agriculture Consultant (01 Position)	002-28-Proc-I
2.	Carbon Market's Consultant (01 Position)	002-29-Proc-I
3.	Green Infrastructure Development Specialist (01 position)	002-30-Proc-I
4.	Water Resource Management Specialist (01 Position)	002-31-Proc-I
5.	Urban Resilience Specialist (01 Position)	002-32-Proc-I



**26<sup>th</sup> February, 2024**

**National Disaster Risk Management Fund**

## Technical Evaluation - Basic Data

- 1.1 Name of country Islamic Republic of Pakistan
- 1.2 Client:  
 (a) name National Disaster Risk Management Fund  
EOBI Building, 5<sup>th</sup> Floor, G-10/4, Islamabad.  
 (b) address, phone, facsimile Phone: - +92(51) 9108300.  
Email: [muhammad.asif@ndrmf.pk](mailto:muhammad.asif@ndrmf.pk)
- 1.3 Type of assignment Hiring of Individual Consultant- 05 Positions

S#	Consultants' Positions	RFP No
1	Climate Smart Agriculture Consultant (01 Position)	002-28-Proc-I
2	Carbon Market's Consultant (01 Position)	002-29-Proc-I
3	Green Infrastructure Development Specialist (01 position)	002-30-Proc-I
4	Water Resource Management Specialist (01 Position)	002-31-Proc-I
5	Urban Resilience Specialist (01 Position)	002-32-Proc-I

- 1.4 Method of selection Quality & Cost Based Selection (QCBS)

- 1.5 Request for Proposals:  
 (a) publication on Public Procurement Authority and NDRMF Websites Yes  
 (b) publication in national newspaper(s) Yes  
 (c) number of responses:

Positions	Total Proposals Received	Names of Consultants
Climate Smart Agriculture Consultant	1	Ayesha Naveed Ul Haq
Carbon Market's Consultant	1	Ahsan Kamran
Green Infrastructure Development Specialist	3	i. Shah Alam Afridi ii-M. Habib ul Haq iii-Dr. Naveed Ul Haq
Water Resources Management Specialist	4	i. Yasir Saleem ii-Dr. Bashir Ahmad iii-Dr. Habib ul Haq iv- Faisal Nadeem Saheer
Urban Resilience Specialist	3	i-Dr. M Habib ul Haq ii-Dr. Naveed Ul Haq iii- Dr. Nasir Javed
<b>Total Proposal</b>	<b>12</b>	

- 1.6 Request for Proposal Notice Publication date 28<sup>th</sup> January, 2024
- 1.7 Amendments and clarifications to the RFP (describe) N/A.

- 1.8 Contract Type: Lump-sum Contract
- 1.9 Proposal submission:  
 (a) Envelope (Technical & Financial) Two envelopes (Technical and Financial proposals in separate sealed envelopes)
- (b) Proposals submission Date: 13<sup>th</sup> February, 2024 Time: 1100 hours
- 1.10 Opening of Technical Proposals by Procurement committee Date: 13<sup>th</sup> February, 2024 Time 1130 hours
- 1.11 Number of proposal submitted Twelve (12)
- 1.12 Evaluation committee:  
 Members' names and titles
- 1) DGM PHCSP (Chairman)
  - 2) Manager DRR (Member)
  - 3) Manager Procurement (Member/Secretary).
  - 4) Manager Climate Change (Member)
- 1.13 Proposal validity period 90 Days
- 1.14 Criteria, and point system for the evaluation of the Technical Proposals:

<b>Climate Smart Agriculture Consultant</b>		
<b>Sr#</b>	<b>Criteria</b>	<b>Max Marks</b>
<b>1</b>	<b>Qualification</b>	<b>20</b>
1.1	Masters' degree in physical natural sciences, environmental management / economics, climate change, sustainable development, public policy or a related field	20
<b>2</b>	<b>Experience</b>	<b>40</b>
2.1	10 years of post-Master's relevant experience at the national or international level in advisory services, climate change programming, project proposal development, or other related activities/fields	30
2.2	Proven experience in drafting national-level project proposals for agriculture and climate resilience.	10
<b>3</b>	<b>Knowledge &amp; Skills</b>	<b>40</b>
3.1	In-depth knowledge of national and international standards related to climate-smart agriculture.	15
3.2	Strong analytical and communication especially writing skills.	5
3.3	Ability to collaborate effectively with a diverse range of stakeholders	10
3.4	Familiarity with agriculture and climate resilience guidelines and requirements	10
<b>Total (1+2+3)</b>		<b>100</b>

<b>Carbon Market Consultant</b>		
<b>Sr#</b>	<b>Criteria</b>	<b>Max Marks</b>
<b>1</b>	<b>Qualification</b>	<b>20</b>
1.1	Masters' degree in physical natural sciences, environmental management / economics, climate change, sustainable development, public policy or a related field.	20
<b>2</b>	<b>Experience</b>	<b>35</b>
2.1	10 years of post-Master's relevant experience at the national or international level in advisory services, climate change programming, project proposal development, or other related activities/fields	20
2.2	Proven track record of successful carbon market engagement initiatives and climate-related projects with significant impact.	10
2.3	Expertise in emission reduction strategies, carbon pricing mechanisms, and climate finance.	5
<b>3</b>	<b>Knowledge &amp; Skills</b>	<b>45</b>
3.1	Strong understanding of the workings of voluntary and compliance carbon markets, multilateral/international financial agencies and knowledge of climate finance regimes.	8
3.2	Demonstrated ability to liaise and collaborate with government agencies, private investors, international organizations, and other stakeholders at a senior level	5
3.3	Excellent communication and negotiation skills to engage and influence key decision-makers effectively.	5
3.4	Strategic thinker with the capacity to develop innovative solutions for complex climate challenges.	5
3.5	Ability to analyze data and trends, interpret policy implications, and provide evidence-based recommendations.	5
3.6	Leadership skills to foster teamwork and build effective partnerships	5
3.7	In-depth understanding of international climate agreements and frameworks, such as the Paris Agreement and the UNFCCC.	5
3.8	Familiarity with carbon offsetting processes, market mechanisms, and sustainability standards.	5
3.9	Strong commitment to advancing climate action and contributing to a more sustainable future.	2
<b>Total (1+2+3)</b>		<b>100</b>

<b>Green Infrastructure Development Specialist</b>		
<b>S#</b>	<b>Criteria</b>	<b>Max Marks</b>
<b>1</b>	<b>Qualification</b>	<b>20</b>
1.1	PhD/Master's degree (minimum 18 years' education) in urban and regional planning, urban design, sustainable development, architecture, disaster management, environmental science, civil engineering, or related fields. Alternatively, a university degree in related fields with additional relevant professional experience.	20
<b>2</b>	<b>Experience</b>	<b>40</b>

<b>Green Infrastructure Development Specialist</b>		
<b>S#</b>	<b>Criteria</b>	<b>Max Marks</b>
2.1	Minimum of 10 years of relevant professional experience.	30
2.2	Proven experience in national level project proposal development in the urban sector, engaging government for approval / ownership, and funding from internal donors/ IFIs.	10
<b>3</b>	<b>Knowledge &amp; Skills</b>	<b>40</b>
3.1	Knowledge of donors/ international development partners and government operational processes and procedures.	10
3.2	In-depth knowledge of national and international standards related to smart and resilient green infrastructure development	10
3.3	Strong analytical thinking, ability to make simple causal links, and prioritize tasks effectively.	5
3.4	Strong analytical and communication especially writing skills	5
3.5	Ability to collaborate effectively with a diverse range of stakeholders	5
3.6	Familiarity with agriculture and climate resilience guidelines and requirements.	5
<b>Total (1+2+3)</b>		<b>100</b>

<b>Water Resource Management Specialist</b>		
<b>S#</b>	<b>Criteria</b>	<b>Max Marks</b>
<b>1</b>	<b>Qualification</b>	<b>20</b>
1.1	PhD/Master's degree (minimum 18 years' education) in Water Resources, Natural Resource Management, Environmental Sciences, Engineering, Land Management, Agriculture, Rural Development, Hydrology, Civil / Flood Engineering, or related fields. Alternatively, a university degree in related fields with additional relevant professional experience.	20
<b>2</b>	<b>Experience</b>	<b>40</b>
2.1	Minimum of 10 years of relevant professional experience.	30
2.2	Proven experience in national level project proposal development in the urban sector, engaging government for approval / ownership, and funding from internal donors/ IFIs.	10
<b>3</b>	<b>Knowledge &amp; Skills</b>	<b>40</b>
3.1	Knowledge of donors/ international development partners and government operational processes and procedures.	10
3.2	In-depth knowledge of national and international standards related to smart and resilient water resources management and development, including knowledge on Transboundary Water Governance issues and challenges	10
3.3	Strong analytical thinking, ability to make simple causal links, and prioritize tasks effectively.	5
3.4	Strong analytical and communication especially writing skills.	5
3.5	Ability to collaborate effectively with a diverse range of stakeholders	5
3.6	Familiarity with agriculture and climate resilience guidelines and requirements	5
<b>Total (1+2+3)</b>		<b>100</b>

<b>Urban Resilience Specialist</b>		
<b>S#</b>	<b>Criteria</b>	<b>Max Marks</b>
<b>1</b>	<b>Qualification</b>	<b>20</b>
1.1	PhD/Master's degree (minimum 18 years' education) in urban and regional planning, development economics, architecture, disaster management, engineering, or related fields. Alternatively, a university degree in related fields with additional relevant professional experience.	20
<b>2</b>	<b>Experience</b>	<b>40</b>
2.1	Minimum of 10 years of relevant professional experience	30
2.2	Proven experience in national level project proposal development in the urban sector, engaging government for approval / ownership, and funding from internal donors/ IFIs.	10
<b>3</b>	<b>Knowledge &amp; Skills</b>	<b>40</b>
3.1	Knowledge of donors/ international development partners and government operational processes and procedures.	10
3.2	In-depth knowledge of national and international standards related to smart and resilient urban planning and development.	10
3.3	Strong analytical thinking, ability to make simple causal links, and prioritize tasks effectively.	5
3.4	Strong analytical and communication especially writing skills	5
3.5	Ability to collaborate effectively with a diverse range of stakeholders.	5
3.6	Familiarity with agriculture and climate resilience guidelines and requirements.	5
<b>Total (1+2+3)</b>		<b>100</b>

**The minimum technical score required to pass is : 70**

1.15. Based on technical evaluation/verification of skills & Knowledge, as per provided technical evaluation criteria following is the technical scores of the applicants:

<b>Positions</b>	<b>Total Proposals Received</b>	<b>Names of Consultants</b>	<b>Technical Scores</b>
Climate Smart Agriculture Consultant	1	Ayesha Naveed UI Haq	42
Carbon Market's Consultant	1	Ahsan Kamran	71
Green Infrastructure Development Specialist	3	i. Shah Alam Afridi	10
		ii-M. Habib ul Haq	39
		iii-Dr. Naveed UI Haq	48
Water Resources Management Specialist	4	i. Yasir Saleem	20
		ii-Dr. Bashir Ahmad	63
		iii-Dr. Habib ul Haq	39
		iv- Faisal Nadeem Saheer	64
Urban Resilience Specialist	3	i-Dr. M Habib ul Haq	39
		ii-Dr. Naveed UI Haq	48
		iii- Dr. Nasir Javed	88

## 1.16 RECOMMENDATIONS

2.17.1 Foregoing in view, Procurement Evaluation Committee recommended that based on the results of the technical evaluation, following applicants obtained technical scores of 70 or more have been recommended as technically qualified and their respective Financial Proposals shall be opened publically on pre-fixed date in the presence of Committee members and the technically qualified applicants:-

- 1- Mr. Ahsan Kamran for the position of Carbon Market Consultant
- 2- Dr. Nasir Javed for the position of Urban Resilience Specialist

2.17.2 Furthermore, Committee recommended to re-advertise RFP Notice for following positions to attract better response from the market:-

- 1- Climate Smart Agriculture Consultant
- 2- Green Infrastructure Development Specialist
- 3- Water Resources Management Specialist

A handwritten signature in black ink, appearing to be 'Ahsan Kamran', is located in the lower-left quadrant of the page.