

Technical Proposal Evaluation Form 3		Points Obtainable
Management Structure and Key Personnel		
3.1	Management Structure	
	(a) Structure and composition of team	65
	(b) Discipline of assignment	65
	(c) Key expert responsible and proposed technical and support bodies/staff – IT personnel/agency, etc. – Partnership with local counter party/organization	65
Total Part 3.1		195
3.2	Key Professional Staff Qualifications and Suitability for the Assignment	
A	Expert for Task A – Market Analyst	
	(a) General Academic Qualifications	
	• Degree holder	10
	• Masters	10
	• Phd	5
	(b) Certifications (obtained from an accredited internationally recognized certification body)	
	• Renewable energy or engineering • Market research	15
	(c) Experience	
	(1) Post degree academic experience	
	• Less than 5 years	0
	• 5 - 10 years	20
	• More than 10 years	30
	(2) Experience in carrying out comprehensive market assessment	
	• No experience	0
	• 1 - 5 years	5
	• More than 5 years	10
	(3) Experience in carrying out comprehensive solar PV market assessment	
	• Less than 2 projects	0
	• 2 - 4 projects	5
	• More than 4 projects	10
	(4) Experience in carrying out or having been involved in assignment(s) of a nature and complexity close to the present assignment	
	• No experience	0
	• 1 – 3 years	5
	• More than 3 years	10
	(d) Work experience in Small Island Developing States (SIDS), preferably in Mauritius	20
	(e) Proficiency in English (Mandatory)	15
	(f) Proficiency in French	10
Total Part 3.2 A		145
B	Expert for Task B – Regulatory Affairs Specialist	
	(a) General Academic Qualifications	

	• Degree holder	10
	• Post Graduate Degree	10
	• Phd	5
	(b) Certifications (obtained from an accredited internationally recognized Professional body)	
	• Law	15
	• Regulatory Affairs	
	(c) Experience	
	(1) Post degree specific experience in renewable energy regulatory affairs	
	• Less than 5 years	0
	• 5 - 10 years	20
	• More than 10 years	30
	(2) Experience in carrying out comprehensive study of regulatory affairs	
	• No experience	0
	• 1 - 5 years	5
	• More than 5 years	10
	(3) Experience in assessing regulations and making recommendations related to solar PV	
	• Less than 2 projects	0
	• 2 - 4 projects	5
	• More than 4 projects	10
	(4) Experience in carrying out or having been involved in assignment(s) of a nature and complexity close to the present assignment	
	• No experience	0
	• 1 – 3 years	5
	• More than 3 years	10
	(d) Work experience in Small Island Developing States (SIDS), preferably in Mauritius	20
	(e) Proficiency in English (Mandatory)	15
	(f) Proficiency in French	10
Total Part 3.2 B		145
C	Expert for Task C – Financial Analyst	
	(a) General Academic Qualifications	
	• Degree holder	10
	• Post Graduate Degree	10
	• Phd	5
	(b) Certifications (obtained from an accredited internationally recognized certification body)	
	• Financial modeling	15
	• Renewable energy	
	(c) Experience	
	(1) Post degree specific experience in finance	
	• Less than 5 years	0
	• 5 - 10 years	20
	• More than 10 years	30
	(2) Experience in carrying out comprehensive financial assessment,	

	modeling and financial engineering	
	• No experience	0
	• 1 - 5 years	5
	• More than 5 years	10
	(3) Experience in carrying out comprehensive financial assessment, modeling and financial engineering related to solar PV	
	• Less than 2 projects	0
	• 2 - 4 projects	5
	• More than 4 projects	10
	(4) Experience in carrying out or having been involved in assignment(s) of a nature and complexity close to the present assignment	
	• No experience	0
	• 1 – 3 years	5
	• More than 3 years	10
	(d) Work experience in Small Island Developing States (SIDS), preferably in Mauritius	20
	(e) Proficiency in English (Mandatory)	15
	(f) Proficiency in French	10
Total Part 3.2 C		145
D	Expert for Task D – Energy Economist, Business Planning Analyst or Regulatory Affairs Specialist	
	(a) General Academic Qualifications	
	• Degree holder	10
	• Post Graduate Degree	10
	• Phd	5
	(b) Certifications (obtained from an accredited internationally recognized Professional body)	
	• Renewable energy	10
	• Regulatory affairs	
	• Financial and economic modeling	
	(c) Experience	
	(1) Post academic qualification experience	
	• Less than 5 years	0
	• 5 - 10 years	20
	• More than 10 years	30
	(2) Experience in designing comprehensive ownership model	
	• No experience	0
	• 1 - 5 years	5
	• More than 5 years	10
	(3) Experience in designing comprehensive ownership model for solar PV market	
	• Less than 2 projects	0
	• 2 - 4 projects	5
	• More than 4 projects	10
	(4) Experience in carrying out or having been involved in assignment(s) of a nature and complexity close to the present assignment	

	• No experience	0
	• 1 – 3 years	5
	• More than 3 years	10
	(d) Work experience in Small Island Developing States (SIDS), preferably in Mauritius	25
	(e) Proficiency in English (Mandatory)	15
	(f) Proficiency in French	10
Total Part 3.2 D		145
E	Expert for Task E – Environmental Affairs Specialist	
	(a) General Academic Qualifications	
	• Degree holder	10
	• Post Graduate Degree	10
	• Phd	5
	(b) Certifications (obtained from an accredited internationally recognized certification body)	
	• Environmental Affairs	15
	• Renewable energy	
	(c) Experience	
	(1) Post degree specific experience in environmental affairs	
	• Less than 5 years	0
	• 5 - 10 years	20
	• More than 10 years	30
	(2) Experience in carrying out comprehensive environmental affairs assessment	
	• No experience	0
	• 1 - 5 years	5
	• More than 5 years	10
	(3) Experience in carrying out comprehensive environmental affairs assessment related to solar PV	
	• Less than 2 projects	0
	• 2 - 4 projects	5
	• More than 4 projects	10
	(4) Experience in carrying out or having been involved in assignment(s) of a nature and complexity close to the present assignment	
	• No experience	0
	• 1 – 3 years	5
	• More than 3 years	10
	(d) Work experience in Small Island Developing States (SIDS), preferably in Mauritius	20
	(e) Proficiency in English (Mandatory)	15
	(f) Proficiency in French	10
Total Part 3.2 E		145
F	Local Counterpart	
	(a) General Academic Qualifications	
	• Degree holder	10
	• Post Graduate Degree	10

	• Phd	5
	(b) Certifications (obtained from an accredited internationally recognized professional body)	
	<ul style="list-style-type: none"> • Management or Project Management • Market research • Renewable energy or Engineering 	10
	(c) Experience	
	(1) Post degree working experience	
	• Less than 5 years	0
	• 5 - 10 years	10
	• More than 10 years	15
	(2) Experience in carrying out UNDP related projects	
	• No experience	0
	• 1 - 5 years	3
	• More than 5 years	5
	(3) Experience in carrying out market survey	
	• Less than 2 projects	0
	• 2 - 4 projects	3
	• More than 4 projects	5
	(4) Experience in carrying out or having been involved in assignment(s) of a nature and complexity close to the present assignment	
	• No experience	0
	• 1 – 3 years	3
	• More than 3 years	5
	(d) Work experience in Small Island Developing States (SIDS), preferably in Mauritius	5
	(e) Proficiency in English (Mandatory)	5
	(f) Proficiency in French	5
Total Part 3.2 F		80
Total Part 3		1000