FINAL EVALUATION REPORT

(As per Rule 35 of PP Rules, 2004)

1. Name of Procuring Agency

IGNITE National Technology Fund

2. Method of Procurement

RFP

3. Title of Procurement

Establish & Manage National Incubation

Center Aerospace

4. Tender Inquiry No

IGNITE/NICAT/2021-22/0048/Proc

5. PPRA Ref. No. (TSE)

TS 479945E

6. Date & Time of Bid Closing

July 14, 2022, 1500 Hrs

7. Date & Time of Bid Opening

July 14, 2022, 1530 Hrs

8. No. of Bids Received

<u>01</u>

9. Criteria for Bid Evaluation

Attached as Annex – 1

10. Details of Bid Evaluation

Received proposal was evaluated w.r.t evaluation criteria as published in RFP

document.

Name of Bidder	Marks		Evaluated cost (PKR)	Basis of Technical Rejection/Acceptance as per Rule 35 of PP Rules, 2004
	Technical *	Financial		
Netsol Technologies Ltd	256**	73	968,888,950/-	Qualified both Technically & Financially

^{*}Minimum qualification score was 70%

Signature: Usman Bin Tahir

Official Stamp ...

^{**}Weighted average score

Annex – 1

No.	Evaluation Criteria	Sub marks	Marks
1.	Profile of the Lead Bidder- (Form B2)		20
	a. Registered age	05	
	i. Between 5 years to 10 years	03	
	ii. More than 10 years	05	
	b. Financial Position	15	
	Free Cash Flows in last 3 years trend		
	i. Rs. 50 to Rs. 74 million	5	
	ii. Rs. 75 to Rs. 99 million	10	
	iii. Rs. 100 million & above	15	
2.	Physical Infrastructure - (Forms B3)		50
	a. Layout planning (Form B3-1 & B3-2)	4-0-864- A 8	
	 Creativity of interior design 	20	
	ii. Space utilization	20 10	
	iii. Quality/Class of Equipment (Software, Hardware,	10	
	Electrical & other Appliances, Furniture, etc.)	20	
	[A class (Branded/Imported, state of the art) or B class (Non	2.0	
	branded/local)]-Bill of material with complete material		
	specifications (durability)		
3.	Relevant Experience of the Firm/Bidder (Forms B4)		70
	 Managing & running Incubator/Accelerator – Years in operation (Form B4-1) 	10	
	3 to 5 years	05	
	More than 5 years	10	
	b. Successful Graduation of Start-ups (Form B4-2)	30	
	i. Incubation Stage (Aerospace/ICT Startups)	20	-
	Between 5 to 9 Startups	10	
	Between 10 to 15 Startups	15	
	More than 15 Start-ups	20	
	ii. Incubation Stage (Generic Startups)	10	
	Between 1 to 5 Startups	03	-
	Between 6 to 10 Startups	06	
	More than 10 Start-ups	10	
	c. Cumulative Verifiable Investment Raised by Start-ups (Form B4-3)	15	
	Between PKR 250 m to 500 m	5	
	More than PKR 500 m to 750 m	10	
	More than PKR 750 m October Cumulative Verifiable Revenue Generated by Start-ups (Form 84-4)	15	
al Te			

Ignite

Solvennement of Paris

4.	b.	More to the ded Methodology Outreach Plan i. Adverti ii. Ability with rel Start-up ii. Start-up ii. Start-up ii. Training ii. Worksh iii. Custom iv. Mentor	sements, Promotions, Branding etc. to create local & international collaborations levant entities ion & Graduation Process p Selection Process & Criteria p graduation criteria	10 10	20	11
4.	b.	i. Adverti ii. Ability with rel Startups Selecti i. Start-up ii. Start-up ii. Start-up ii. Worksh iii. Custom iv. Mentor v. Culture	sements, Promotions, Branding etc. to create local & international collaborations levant entities ion & Graduation Process o Selection Process & Criteria o graduation criteria e Activities s & Mentorship Programs nops & Events ized programs relevant to aerospace etc. ing Strategy & Approach	10 10 10 10 5 5 10 5	20	11
4.	b.	i. Adverti ii. Ability with rel Startups Selecti i. Start-up ii. Start-up Incubation Cycle i. Training ii. Worksh iii. Custom iv. Mentor v. Culture	sements, Promotions, Branding etc. to create local & international collaborations levant entities ion & Graduation Process p Selection Process & Criteria p graduation criteria e Activities g & Mentorship Programs rops & Events ized programs relevant to aerospace etc. ring Strategy & Approach	10 10 10 5 5 10 5	20	11
	b.	i. Adverti ii. Ability with rel Startups Selecti i. Start-up ii. Start-up Incubation Cycle i. Training ii. Worksh iii. Custom iv. Mentor v. Culture	to create local & international collaborations levant entities from & Graduation Process of Selection Process & Criteria of graduation criteria e Activities g & Mentorship Programs from & Events ized programs relevant to aerospace etc. ing Strategy & Approach	10 10 10 5 5 10 5	20	
	C.	ii. Ability with rel Startups Selecti i. Start-up ii. Start-up Incubation Cycle i. Training ii. Worksh iii. Custom iv. Mentor v. Culture	to create local & international collaborations levant entities from & Graduation Process of Selection Process & Criteria of graduation criteria e Activities g & Mentorship Programs from & Events ized programs relevant to aerospace etc. ing Strategy & Approach	10 10 10 5 5 10 5		
	C.	with restartups Selecti i. Start-up ii. Start-up Incubation Cycle i. Training ii. Worksh iii. Custom iv. Mentor v. Culture	levant entities ion & Graduation Process p Selection Process & Criteria p graduation criteria e Activities g & Mentorship Programs rops & Events ized programs relevant to aerospace etc. ing Strategy & Approach	10 10 5 5 10 5		
	C.	i. Start-up ii. Start-up lncubation Cycle i. Training ii. Worksh iii. Custom iv. Mentor v. Culture	p Selection Process & Criteria p graduation criteria e Activities g & Mentorship Programs rops & Events ized programs relevant to aerospace etc. ring Strategy & Approach	5 5 10 5		
		ii. Start-up Incubation Cycle i. Training ii. Worksh iii. Custom iv. Mentor v. Culture	e Activities g & Mentorship Programs rops & Events ized programs relevant to aerospace etc. ring Strategy & Approach	5 5 10 5	30	
		ii. Start-up Incubation Cycle i. Training ii. Worksh iii. Custom iv. Mentor v. Culture	e Activities g & Mentorship Programs rops & Events ized programs relevant to aerospace etc. ring Strategy & Approach	5 5 10 5	30	
		i. Training ii. Worksh iii. Custom iv. Mentor v. Culture	g & Mentorship Programs rops & Events ized programs relevant to aerospace etc. ring Strategy & Approach	5 5 10 5	30	
	d.	ii. Worksh iii. Custom iv. Mentor v. Culture	iops & Events ized programs relevant to aerospace etc. ing Strategy & Approach	5 10 5		
	d.	iii. Custom iv. Mentor v. Culture	ized programs relevant to aerospace etc. ing Strategy & Approach	10 5		
	d.	iv. Mentor v. Culture	ing Strategy & Approach	5		
	d.	v. Culture				
	d.		& Work Environment	5		
	d.	Project Manage				
			ment Plan		20	
		i. Prograr	m Charter	4		
		ii. Gantt Cl	hart & Timelines	4		
		iii. M&EP		4		
			Success, Scalability Plan etc.,	4		
		v. Monitor	ring Mechanism & KPI's to assess the nance of Incubatees	•		
	e.	nvestor linkage			20	
			dology to attract for financing/investments Venture Capitalists, Angel Funding, Private	10		
			tc. with which the bidder has raised funding in	10		
5. F	Propose	d Curriculum (Fo	orm B6)			50
	a. 1	Number & Desc	ription of courses (Form B6-1)	3	30	
		L. Number/div	ersity of courses			
			ourse content	10		
			courses related to aerospace technologies	10		
				10	30	
Pational To Pation Information of the State of Information of Infor			s/trainers/coaches (Form B6-2)	2	20	
Pational To	Techno.	i. Local Mentors	& international Incubation 5/Trainers/Coaches	_		
43 of Inion	Mation			5		
20.35	ં હું		Between 5 to 10	10		
E Stank	to		More than 10			
MATIONAL TEC	Te Comorogy Almo	Da				
C E SIUNUIUM	A To	6				
L SIUNIII	S. Kelecon	⊙				
Thomas	of Baki					
G. P. Junuma	01.1					

ii. Aerospace related mentors/trainers/coaches		
a. Between 5 to 10	5	
b.More than 10	10	
6. Proposed Project Team (Form B7)	50	
Qualification and Competence of the proposed Team Members-Full		
Time/Part time/ On-call (Forms B7)		
a. Proposed Team Structure (Form B7-1)	10	
b. Qualifications, Total experience, and Professional		
Certifications/Memberships (Form 7-2)	20	
c. Significant measurable professional achievements in relation to		
incubation of Proposed Project Team members (Form B7-3)	20	
anal Tech		
So Tetalormation	350	
Minimum qualification score (70%)	245	
Total ormation of Section Score (70%)		
O Silonunwoodlay is a summent of Paris		