



Pakistan Council of Scientific & Industrial Research
(Head Office, Constitution Avenue, G-5/2, Islamabad)

“Development of Computer Controlled Fermenters & Production of Biomolecules and Bioproducts”

Final Evaluation Report

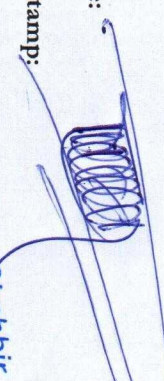
AS PER RULE 35 PUBLIC PROCUREMENT REGULATORY AUTHORITY RULES 2004

1	Name of the Procuring Agency	Pakistan Council of Scientific & Industrial Research (PCSIR)				
2	Method of Procurement	Single Stage Two Envelope				
3	Title of Work	“Development of Computer Controlled Fermenters & Production of Biomolecules and Bioproducts”				
4	Tender Enquiry No.	DCCFPBB/SERVICES/PCSIR/2023/001				
5	Tender Published/ PPR Reference	PID (I) 6183/22 (1. Dunya, (C), 2. Dawn, (C), 3. Millat (G), Khi, 4. Awaraz, Qta.) PPRA Website:TS507664E				
6	Total Bids Received	03				
7	Date and Time of Bid Closing	26.04.2023 at 11:00 AM				
8	Date and Time of Bid Opening	26.04.2023 at 11:30 AM				
9	Criteria for Bid Evaluation	Attached as Annex-1				
10	Details of Bid(s) Evaluation	Name of Bidder	Marks	Evaluated Cost (package wise)	Rule/ Regulation/ SBD*/Policy/Basis for Rejection/ As per Rule 35 of PP Rules, 2004.	
			Technical (if applicable)	Financial (if applicable)		
		M/s C-Digital.	Passed	1st lowest	475.60 Million	M/s C-Digital. Has cleared/passed mandatory or qualified technical evaluation committee. Financial Evaluation Committee unanimously recommend contract being the 1st lowest.
		M/s Test International.	Passed	2 nd lowest.	835.2 Million	M/s Test International. Has cleared/passed mandatory and qualified technically. Financially not considered lowest.
	M/s Technology Links.	Passed	3 rd lowest.	841.00 Million	M/s Technology Links. Has cleared/passed mandatory and qualified technically. Financially not considered lowest.	

Most Advantageous Bidder: M/s C-Digital.
Any other additional / supporting information, the procuring agency may like to share. Nil

Signature:

Official Stamp:


Engr. Ghulam Shabbir
 Director (Technology)
 Pakistan Council of Scientific
 & Industrial Research (PCSIR)
 Islamabad

Sr.#	Scoring Criteria for Bidder including Manufacturer/ Principal Service Provider	Maximum Marks
1	Company Profile	35
(i)	<p>Technical / R&D Facilities of PSP: (<i>Availability of R&D lab facilities for microbial editing, screening and strain growth and pilot scale fermentation</i>)</p> <ul style="list-style-type: none"> - Infrastructure for genetic engineering (PCR, shaker flask equip., electrophoresis, etc.) = 5 Marks - Pilot Scale Bioreactors of various capacities for strain growth and fermentation and down streaming (Max 10 Marks); <ul style="list-style-type: none"> o Above 5000L = 10 Marks o 1000 L to 5000L = 5 Marks o Less than 1000 L = 0 Marks - In house Analytical Infrastructure; (<i>Minimum 3 HPLC, 2 CMS, Access to 800 MHz NMR</i>) = 5 Marks 	20
(ii)	<p>Financial Capability/ Strength/ Annual Turnover (PSP)</p> <ul style="list-style-type: none"> - Annual Turnover of Company for the last 02 years (Max 10 Marks) <ul style="list-style-type: none"> o More than USD 2.0 Mill. = 10 Marks o Between USD 1.0 Mill. And USD 2.0 Mill. = 5 Marks o Below USD 1.0 Mill. = 0 Marks <p>Financial Capability/ Strength/ Annual Turnover (Local Bidder)</p> <ul style="list-style-type: none"> - Annual Turnover of Company for the last 02 years (Max 05 Marks) <ul style="list-style-type: none"> o More than PKR 200M = 5 Marks o Between PKR 200M to 100M = 2 Marks o Less than 100 M = 0 Marks 	15
2	Technical Experience	35
(i)	<p>General Experience (PSP)</p> <ul style="list-style-type: none"> - Number of years experience in providing microbial editing, screening, development & scale-up services of similar nature & size for clients in Public/ Private Sector Organizations <ul style="list-style-type: none"> o More than 10 years experience = 10 marks o 5-10 years experience = 5 marks o Below 5 years experience = 0 marks 	10

	<p>Relevant Projects Experience (PSP) <i>Relevant experience in similar nature projects related to metabolic engineering and synthetic biotechnology for Public/ Private Sector Organizations (Completed/Ongoing)</i></p> <ul style="list-style-type: none"> - No. of Projects conducted during the last 5 years along with a project brief including scope of work <ul style="list-style-type: none"> o 10 and above projects = 5 marks o 5-9 projects = 3 marks o Less than 5 projects = 0 marks <p>Relevant Projects Experience (Local Bidder) <i>Relevant experience in similar nature projects related to metabolic engineering and synthetic biotechnology for Public/ Private Sector Organizations (Completed/Ongoing)</i></p> <ul style="list-style-type: none"> - No. of Projects conducted during the last 5 years along with a project brief including scope of work <ul style="list-style-type: none"> o 02 and above projects = 10 marks o 01 project = 5 marks o No project = 0 marks 	15
(iii)	<p>Specific/ Relevant Technical Experience (PSP)</p> <ul style="list-style-type: none"> - In-house experience in microbial host development preferably yeast and optimization services for bio products etc. = 5 Marks - Experience in working with a variety of complex and atypical microorganisms – 5 Marks 	10
3	Human Resource Capability	15
(i)	<p>Overall Technical Staff strength of PSP (Max. 10 marks) <i>Biotechnology professional staff (PhDs & relevant staff)</i></p> <ul style="list-style-type: none"> - Total No. of PhDs related to biotechnology development (Max. 5 Marks) <ul style="list-style-type: none"> o 10 Ph.Ds or above = 5 marks o Between 5-9 PhDs = 3 marks o Less than 5 PhDs = 0 marks - Total No. staff related to microbial editing and strain development. (Max. 5 marks) <ul style="list-style-type: none"> o 10 professional staff and above = 5 marks o Between 5-9 professional staff = 3 marks o 1 to 4 professional staff = 1 marks <p>Overall Technical Staff Strength of Local Bidder (Max 5 marks)</p> <ul style="list-style-type: none"> o 2 or more Biotech/Biomedical resources = 5 marks o 1 Biotech resource = 2 marks o No Biotech resource = 0 marks 	15
4	Technical Bid Response	15

(i)	Technical Approach & Project Management Plan (Max. 15 Marks) <ul style="list-style-type: none">- Technical Approach & Presentation = Max 7 marks- QA Plan & Project Execution Methodology = Max 3Marks<ul style="list-style-type: none">- Project Timeline = (Max 5 marks)<ul style="list-style-type: none">○ Less than 12 months = 5 marks○ 12 months = 2 marks○ Above 12 months = 0 marks	15
TOTAL TECHNICAL EVALUATION SCORE		100

The Bidders whose Total Technical Evaluation Score is 70% or above will qualify for opening of financial bids.