## **FINAL EVALUATION REPORT**

## (As Per Rule 35 of PP Rules, 2004)

1.	Name of Procuring Agency:	State Life Insurance Corporation of Pakistan
2.	Method of Procurement:	Single Stage Two Envelope
3.	Title of Procurement:	Tender for Procurement of Clean Agent Fire Suppression
		System including Gaseous Agents FM-200/NOVEC 1230
		OR Equal for the Data Center Room having Aisle
e ga w		Containment for 10 Racks and the Electrical Room
4.	Tender Inquiry No.:	SLIC/P&GS/H&AI/RO/ISB/05/2024
5.	PPRA Ref. No. (TSE):	EPADS-ID: F-240886553
6.	Date & Time of Bid Closing:	24-09-2024 up to 11:00 AM
7.	Date & Time of Bid Opening:	24-09-2024 up to 11:30 AM
8.	No of Bids Received:	02
9.	Criteria for Bid Evaluation:	Most Advantageous Bidder (Single Stage Two Envelope Procedure)
10.	Details of Bid(s) Evaluation:	Bids submitted by following Two (2) bidders were found
		Technically Responsive subject to Technical Evaluation:
		1. M/s Precision Cooling Services
	general years	2. Adams Fire Tech Pvt Ltd Bids were evaluated as per following formula:
		Providing 40% Weight, using Weighted Average Formula (100 – (Quoted Bid – Lowest Bid)/Lowest Bid * 100)*0.4 Most Advantaegous Bid = Weighted Average Technical Score +
	garan es	Weighted Average Financial Score





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	Ma	rks	2	Rule/Regulation/SBD*/Policy/
Name of Bidder	Technical (If applicable)	Financial (If applicable)	Evaluated  Cost in  PKR	Basis for Rejection / Acceptance  as per Rule 35  of PP Rules, 2004.
M/s Precision Cooling Services	43.33	40.00	5,913,336/-	1st Most Advantageous Bidder
M/s Adams Fire Tech Pvt Ltd	60.00	16.66	14,289,682/-	2 <sup>nd</sup> Most Advantageous Bidder

<sup>\*</sup>Providing 40% Weight, using Weighted Average Formula: (100 – (Quoted Bid – Lowest Bid)/Lowest Bid \* 100)\*0.4

**Most Advantageous Bidder**: M/s Precision Cooling System (Detailed Evaluation is enclosed at Annex-A

Zaman Khan

Departmental Head Admin & HR/ Incharge CPD (Secretary Committee)



<sup>\*\*</sup>Most Advantageous Bid = Weighted Average Technical Score + Weighted Average Financial Score

1				STATE LIFE INSURANCE CORPORATION OF PAKISTAN	ORPOR	ATION OF PAKISTAN			
1			Į	Health & Accidental Insurance Regional Office, Islamabad	nce Regi	ional Office, Islamabad			
				ANNEX-A: DETAILED FINANCIAL EVALUATION	FINANCIAL	EVALUATION			
				TENDER NOTICE No. SLIC/P&GS/H&AI/RO/ISB/05/2023	EPAD-ID-F-240886553	AI/RO/ISB/05/2023			
	TENDER FOR PROCUREMENT OF CL	EAN AGENT FIRE SU	PPRESSION SYSTEM INCLI	TENDER FOR PROCUREMENT OF CLEAN AGENT FIRE SUPPRESSION SYSTEM INCLUDING GASEOUS AGENTS FM-200/NOVEC 1230 OR EQUAL FOR THE DA	VEC 1230 OR	EQUAL FOR THE DATA CENTER ROOM	TA CENTER ROOM HAVING AISLE CONTAINMENT FOR 10 RACKS AND THE ELECTRICAL ROOM	10 RACKS AND THE ELECTRICAL RO	OM
	Particular	Unit Cost in PKR	Tax	Unit Cost Inclusive of Tax in PKR	Quantity	Total Cost Including Tax in PKR	Weightage Technical Scoring*	Weightage Financial Scoring**	Total Score Technical Scoring+ Financial Scoring
X. No									
-	Quated Cost by M/s Precision Cooling System FOR PROVISION OF EQUIPMENT, INSTALLATION & SERVICES AT STATE LIFE TOWER ISLAMABAD	PKR 5,015,799.00	PKR 897,537.00	PKR 5,913,336.00	~	PKR 5,913,336.00	43 33	40.00	83.33
~	Quoted Cost by M/s Adams Fire Tech Pv1 Ltd FOR PROVISION OF EQUIPMENT, INSTALLATION & SERVICES AT STATE LIFE TOWER ISLAMABAD	PKR 6,073,700.00	PKR 1,071,141.00	PKR 7,144,841.00	2	PKR 14,289,682.00	8	16.66	76.66
Wei	RESULT: The Proposal of M/s Precision Cooling Services (PCS) amounting to PKR. 5,913,336/. With Total Score of 83.33 is found most advantageous weighting it ethnical Point Scoring: Providing 60% Weight, using Weighted Average Formula= (100 — ((highest Point — Points Secured)/Alighest Points * 100)) *0.6 "Weightings Financial Point Scoring: Providing 40% Weight, using Weighted Average Formula= (100 — (Quoted Bid — Lowest Bid)/Lowest Bid * 100) *0.4" "Weightings Financial Point Scoring: Providing 40% Weight, using Weighted Average Formula= (100 — (Quoted Bid — Lowest Bid)/Lowest Bid * 100) *0.4"	o PKR. 5,913,336/- Winted Average Formula=	ith Total Score of 83.33 is four (100 — ((Highest Point — Point — Point — Couoted Bid — Low	nd most advantageous sints Secured)/Highest Points * 100)) *0.6 est Bid)/Lowest Bid * 100) *0.4		FN			8 80
1 3	***Most Advantageous Bioder: weightage retininal room according to recipionage in manageous Bioder weightage retininal room according to the proposal has been taken *** W/s Precision Cooling System hasnt quoted rates as per format therefore total cost as per proposal has been taken ***	ore total cost as per pro	oposal has been taken			i by	3		X



