

### DELHI DEVELOPMENT AUTHORITY OFFICE OF THE EXECUTIVE ENGINEER ELECT. DIV-2 19TH FLOOR, VIKAS MINAR, I.P ESTATE, NEW DELHI-110002

Email ID: <u>eeeld2@dda.org.in</u> Tel: 011-23378290 (O)

F No. F2 (13)/EE/ELD-2/DDA/2025-26/586

Dated: 13/10/2025

## Notice Inviting Quotation No.-03/EE/ELD-2/DDA/2025-26

Sealed quotations are invited from eligible and reputed firms/vendors/Contractors etc. by Executive Engineer/ELD-2 on behalf of DELHI DEVELOPMENT AUTHORITY for the works as mentioned herein below. The quotations must be submitted on or before 16.10.2025 up to 03:00 PM in the office of EE/ELD-2 and same shall be opened on the same day at 03:30 PM. Incomplete quotations shall be summarily rejected.

Name of work: Running and maintenance of DDA Roshanara Club, SH: Additional Work of Fire Fighting System and Fire Alarm System at DDA Roshanara Club.

**Estimated Cost: Rs. 3,21,539.00** 

S. No.	Description of Item	Qty.	Unit	Quoted Rate (in Rs)	Amount (in Rs)
1.00	Providing, laying, testing & commissioning of 'C' class heavy duty MS pipe conforming to IS 1239/Class -II of IS: 3589 including Welding, fittings like elbows, tees, flanges, tapers, nuts bolts, gaskets etc. and fixing the pipe on the wall/ceiling with suitable clamp/support frame and painting with two or more coats of synthetic enamel paint of required shade complete as required:				
1.01	80mm dia.	12	Meter		: 4
2.00	Supplying and fixing Single headed external yard hydrant valve with 1 No. 63 mm dia instantaneous FM Gunmetal/Stainless Steel coupling and cast iron wheel, ISI marked, conforming to IS 5290 (type A) with blank Gunmetal/Stainless Steel cap and chain as required:				

2.01	Single headed Stainless steel				
3.00	long RRI, hose minutes and fixing 63 mm dia, 15 m	1	Each		
3.01	Stainless Steel (Grade 304)				
4.00	Supplying & fixing 63 mm dia gun metal short branch pipe with 20 mm nominal internal diameter size nozzle conforming to IS 903 suitable for instantaneous connection to interconnect hose pipe coupling as required:	2	Each	-	
4.01	Stainless Steel (Grade 304)	1	Each		
5.00	Supplying and fixing External Hydrant hose cabinet to accommodate the hose, pipes, branch pipe nozzle and the hydrant outlets. The double door cabinet is made up of LFRP sheet with glass fronted hinged centre opening glazed doors and lock, painted with scarlet red colour including providing of masonry or MS frame structure.				
5.01	Size :- 750mm X 600mm X 250mm	1	Each		
5.00	Supplying, installation, testing & commissioning sector panel suitable for following zones, complete with visual indications for short circuit fault, open circuit fault, fire condition and all other standard facilities as per IS:2189 with mimic diagram for all area/zone covered, complete with all connections, interconnections as required.				
5.01	4 Zone	1	Each		
.00	Supplying, installation, testing & commissioning of heat detector operating at 54°C/57°C with rate of rise cum fixed temperature (dual thermistor) type with mounting base	20	Each		

		Complete				
		complete with all connection etc. required.	as			
		1	1			
		Supplying, installation, testing	0			
		commissioning fire alarm and	&			
		with facility to make announcemen	er			5
	8.00	mounted in M.S. box (16 SWG)	41.			
	0.00	hinged cover plate & suitable for	3	Each		
		operation with amplifier i/o 1:				
		matching transformer etc. complete a	ie l			
L		required.				
		Supplying, installation, testing &	&		;	
		commissioning of manual call hove	e l		i	
9	9.00	of MS construction in surface/recess	8			
		With stainless steel chain & hammer	$r \mid 3$	Each		
1		assembly complete with glass and	1		1	
		push button etc. as required.			,	1
		Supplying & laying of 2x1.5 samm	1			
		fire alarm armoured cable, 600/1000V		1		
1	0.0   1	rated with annealed copper conductor	.			1
0	1	having XLPE insulation, steel wire	500	Meter		=
- 1	a	armouring & FRLS/HFFR outer		11 768 )		
	S	heath complete as required.	n den		for y	
	S	Supply, Installation Testing &				1
1		Commissioning of Self illuminating			3-10-2	-
11.	l ni	hoto luminescent type fire instruction				
0	si	gnage of size 12 Inch x 9 Inch in	30	Each	,	
10		ed/ Green color 2mm Acrylic sheet,		9. (8 <sup>-1</sup> 190 )	AR San	- J.
		cluding mounting arrangement on		dir vo carit	Carlo (Carlo Carlo	
		lling wall complete as required		KIT INCIC	1 1	- 1
		oviding and supplying MS Angle		1 20	- 10 A - 13	
1		rrace Pump Shed framing consists			*	
	- 1	L-shaped mild steel (MS) angles	HELD DESCRIPTION	da to		
	size			atories and	1000	
		350x5mm angle with cover is		(diam'r)	Wike out f	
12.0	1	ically made from corrugated MESH		ice the la	registry of	-
10 m		ASTERS PVC Gate Sheet. A	2	Job	der alze v	
0				landed	Attorney .	
		tective to provide corrosion and		e elding	of the second	
-		ther resistance. The frame		a englishing	200	
		nbers are usually welded together,				
	1	galvanized fasteners are used to			4.25.25.24	-
		re the roofing sheets.		1-17-19-10	y days to the	
		olying, installation, testing &				
13.0	comi	commissioning of Battery operated		De sh		· · · · · · · · · · · · · · · · · · ·
0		ce detectors with rechargeable	11	Each		564
U		ry etc complete as required.				
		- sec 1 to 3 to see sec 1 to 3 to see sec 1 to 3 to see sec 1 to 3 to	** 18 Access			100

Total in words	1	-	 1
Total			
Supplying Erection Commissioning of was cubicle panel with arrangement fabricated of thick CRCA Sheet duly suitable rating of strainsulated copper conductor cable to MCB with cable spray painted with Internand complete with accessories etc. complete:  Incomer  1. Main DPMCB 63AMP 2. NO-NC Contactor VIOAmp :- 3 3. ON/OFF Indicating Lam 4. Auto/ Manual Selector Sino. 5. Single Pole MCB 6AMI 6. DC Transformer :-	all mounted ith locking out of 2mm wired with anded PVC or single core lugs & duly connections following as required  1 :- 01 No. With Relay Nos.  1 :- 3 Nos.  Switch :- 01	Each	

Signed copy of following documents are required to be submitted along with the quotations in a sealed envelope superscribed as "Quotation for Additional Work of Fire Fighting System and Fire Alarm System at DDA Roshanara Club." and addressed to the Executive Engineer (E)/ELD-2/DDA, Vikas Minar: -

- 1. Copy of PAN Card of Agency/Contractor/Firm/Vendor etc.
- 2. Copy of GST Registration.
- 3. Bank Account details.
- 4. Earnest Money: Not applicable.
- 5. Self-declaration/undertaking on agency's letter head stating that our firm/agency is not currently blacklisted or debarred from participating in tenders by any Government or public sector entity.
- 6. Intending quotationers should have experience of execution of similar work (during the last 07 years) for "SITC of Fire Fighting & Fire Alarm system". Signed copy of the supporting document may be submitted with quotations. Decision of EE- incharge in this regard shall be final and binding on the quotationers.
  - Criteria: Three or more similar nature of works each costing not less than 40% of the estimated cost put to quotation or two similar work each costing not less than 60% of the estimated cost put to quotation or one similar work costing not less than 80% of the estimated cost put to quotation.

# General Terms and Conditions:

- 1. The work shall be carried out as per relevant electrical specifications and to the entire satisfaction of the Engineer-in-charge of the work.
- 2. The intending quotationers are advised to inspect and assess the site of work and satisfy themselves before submission of quotations and no extra payment shall be entertained.
- 3. No T & P/Labour/cartage will be provided by the Department.
- 4. Department will provide only electricity for execution of this work.
- 5. The payment will be made only on satisfactory completion of work.
- 6. The quoted rates should be inclusive of all applicable taxes, duties, GST etc. and nothing extra shall be paid on this account.
- 7. The work may be carried out to integrate with the existing system at site.
- 8. The contractor has to stands guarantee/warranty for a period of 6 months from date of completion against unsatisfactory performance of the system, defect in the materials provided by him etc.
- 9. Time allowed for completing the work is 10 days.
- 10. Dismantle material, if any, shall be retained with the contractor and shall be removed from site by him at his own cost immediately after work completion.
- 11. No advance payment will be made to the agency.
- 12. EE/ELD-2 reserves the right to accept or reject any quotations without assigning any reason.
- 13. Department will not be responsible for any loss/ theft/ damage caused at site/ surrounding, the same shall be made good within the quoted rates.
- 14. The agency will require to assist during inspection of DFS team for fire NOC. Nothing extra shall be paid on this account.

## LIST OF ACCEPTABLE MAKES

C	No. Dotail care				
3.	No. Detail of Materials	Manufacturer's Name			
	MS Pipe (C- Class)	Jindal (Hissar) / Parkash Surya / TATA			
2	Yard Hydrant Valve	LIFEGUARD/NEWAGE/SAFEX/SAFEGUAR D			
3.	RRL Hose Pipe/Short Branch pipe	LIFEGUARD/NEWAGE/SAFEX/SAFEGUAR D			
4.	Sector Panel/Heat Detector/Hooter/Manual Call Box	AGNI DEVICE/AGNI INSTRUMENT			
5.	FRLS Cu. Control Cables/Wires/fire survival cable.	Havells/KEI/Asian/Universal/Polyacab/ RR kabel/ Rallison/ HPL Bonton/ Skytone			
6.	LED Signage	Autolite/ Prolite/ Fast Sign System/ Glowline/ ASES.			
7.	Control Panel accessories	Legrand /Schneider /Hager / Siemens/ ABB/ L & T.			
8.	Any other item	As per Engineer-in-Charge			

Ashok Kumar Executive Engineer (E) ELD-2/DDA

#### Copy to:-

- 1. SE (E)/Sports DDA for kind information please.
- 2. Director (System), DDA through email <a href="mailto:dda.org.in">dda.org.in</a> with request to publish this NIQ on DDA website.
- 3. Secretary (DRC) for kind information please.
- 4. AE (E)-III& IV/ELD-2 DDA.
- 5. Notice Board (Vikas Minar), DDA.

Executive Engineer (E) ELD-2/DDA