

SRINAGAR DEVELOPMENT AUTHOIRTY, BEMINA BY-PASS, SRINAGAR PHONES: 0194-2493191, 0194-2493199 FAX: 0194-2493180

Tender Notice No.02/DLM of 2021-22

For and on behalf of Vice Chairman, SDA, invites tenders by e-tendering process for Auction of shops, halls, Rooms at Jhelum Valley Commercial Complex at Bemina Bye Pass Opposite SKIMS JVC Hospital Srinagar from eligible individuals/ Firms/ Organization desirous for participating in e-bid by e-tendering system for the below mentioned

shop on licenses basis for a period of 20 years

S.	Particulars	Shop	1		10				
No 01		No	Hall Room No No		Carpet area of shop		Reserved bid of shops & Hall.	Earnest money.	Cost of Tender document
	Shops/Halls/ Room situated at Jhelum Valley Commercial Complex at Bemina Bye Pass Opposite SKIMS JVC Hospital Srinagar.	01 03 04 05 06 07			Ground Floor Back side	108.81 Sft Each shop	Rs.17600/-	Rs.50,000/ - each shop /Hall (pledged to SDA)	Rs.560/- each shop/ hall including 12% GST (pledged to
		16 17 18 19 20 21 23			First Floor	108.81 Sft Each shop	Rs.12010/ per Sft		SDA)
		22	02 03	02	2 nd floor	102.23Sft 209.72 Sft each 101.07 Sft	Rs.12100/- per Sft Rs.9401/-		

1. Date of Publishing 05-07-2021.

Bidding documents can be seen downloaded from website http://jktenders.gov.in from 06-07-2021 (10.AM) to 26-07-2021 (4.00 PM).

3. The Bids shall be deposited in electronic format on the websitehttp://jktenders.gov.in from 12-07-2021 (10.00AM) to 26-07-2021 (4.00PM).

Director,

Land Management,

Srinagar Dev. Authority

4. a. The bids received will be opened on 28-07-2021 (12.00 Noon).

b. The complete bidding process will be on line.

No: SDA/DLM/ 460-64 ..

Dated: 5 /07/2021 Copy to the:-

The Vice Chairman, Srinagar Development Authority for information.

01. All Officers of SDA

02. Deputy Director Publicity & Protocol, SDA, for information and necessary action. The said NIT may be got published once in the three leading local "Newspapers" of the valley.

03. Computer Programmer, SDA for information. The said NIT may be uploaded In SDA web site.