MOST URGENT /Confidential

By e-mail

Tel. : 22673569 (0) Extn. 1367

E-mail: insp-bgen@bhc.gov.in

: FC (Gen)-6808/2024/ 1\68

Date : 28 June, 2024.

No.

From:

Manoj S. Sharma Registrar (Inspection-I), High Court (Appellate Side), Bombay.

To,

All the Principal District and Sessions Judges.
The Principal Judge, City Civil & Sessions Court, Mumbai.
The Chief Metropolitan Magistrate, Mumbai.
The Chief Judge, Court of Small Causes, Mumbai.
All the Principal Judges, Family Courts.
All the Judges, Family Courts.

<u>Subject</u>: To display the Introductory Advertisement dated 01/07/2024 for the post of Marriage Cousellor on the Notice Board and on the official website.

Sir/Madam,

Apropos the above subject, the Introductory Advertisement dated 01/07/2024 is forwarded herewith to your goodself, with a request to display the same on the Notice Board and on the official website of your respective courts on the same date i.e. 01/07/2024.

Registrar (Inspection-I)

Yours faithfully,

Encl.: As above.

ADVERTISEMENT

THE HIGH COURT, APPELLATE SIDE, BOMBAY

candidates and Wait List of 6 candidates for the post of Marriage Counsellor in

various Family Courts in the State of Maharashtra, in the Pay Level of S-20 (56100-

177500) as per 7th Pay Commission.

Detailed Advertisement alongwith Application Form will be displayed

Applications are invited for the preparation of Select List of 25

from **04/07/2024** on the official website of the High Court of Bombay.

The last date for receiving applications in the office of the High Court of

Bombay is **01/08/2024**.

The prescribed application shall contain all the details as mentioned in

the detailed Advertisement displayed on the official website of the High Court of

Bombay.

The candidates willing to apply for the post of Marriage Counsellor may

log on to https://bombayhighcourt.nic.in to get details as to criteria, requirements,

other conditions and information for the said post.

By Order

Sd/-

Registrar General High Court of Bombay

Date: 01st July, 2024.