



A-15003/01/2018-Admin-I

**Gurugram Metropolitan Development Authority**

Dated: 21<sup>st</sup> August, 2018

**Advertisement No. 3 of 2018**

**Advertisement for appointment of three experts (Level-II) under GMDA (Appointment of Experts) Regulations, 2018.**

Gurugram Metropolitan Development Authority invites online applications from eligible candidates for engagement of experts (Level-II) under GMDA (Appointment of Experts) Regulations, 2018 for the following positions: -

- |  |   |     |
|--|---|-----|
| 1. Geospatial Officer (Data)           | - | One |
| 2. Geospatial Officer (Satellite Data) | - | One |
| 3. Geospatial Officer (GIS Software)   | - | One |

2. Only online applications will be accepted and will be available on GMDA website i.e. [www.gmda.gov.in](http://www.gmda.gov.in). The last date for submission of online applications is 21<sup>st</sup> September, 2018 (17:00 hours). The appointment for the aforementioned positions shall be on contract basis for a period of three years. The terms of reference of engagement and required qualification are enclosed. For applying online applications please visit Career Section of GMDA website [www.gmda.gov.in](http://www.gmda.gov.in).

3. A skill assessment test shall be conducted to test the expertise level of the candidates. After the skill assessment test the documents of the candidates regarding their eligibility shall be verified. Only those candidates who are found eligible shall be considered for being called for personal interaction before the Search-cum-Selection Committee constituted under sub regulation 3 of Regulation 7 of the said regulations. GMDA reserves the right to decide the minimum marks required for being called for personal interaction. The Search-cum-Selection Committee may determine its procedure for making recommendations and the recommendations of the Search-cum-Selection Committee shall be placed before the Chief Executive Officer.

4. Applicants may note the following: -

- The consolidated monthly remuneration shall be Rs. 90,000/- (Inclusive of EPF and Employers Contribution for EPF) with 5% increase on completion of each year.
- Monthly remuneration indicated above is inclusive of income tax payable by the candidate.
- No special pay, compensatory allowance, house rent allowance or any other allowance shall be payable.

*G. Ramani* 21/8/2018

- (d) **Terms & conditions of engagement of experts:** The selected candidates shall be required to enter into a contract specifying the terms and conditions and detailing duties and deliverables, with confidently clause before being assigned or commencing any work.

 21.8.2018

**(G. C. Yadav)**

Deputy Secretary

Gurugram Metropolitan Development Authority

Gurugram.

## Terms of reference for Geospatial Officers (Experts Level II)

**1. Essential educational qualification and experience:** Post graduate degree in Remote Sensing/GeoInformatics/ComputerScience/InformationTechnology/Geography/Mathematics with at least five years' experience in Remote Sensing or GIS.

**2. Desired qualifications:**

For Geospatial Officer (Data): At least three years' experience in digital image processing of UAV and Lidar or GIS image processing/mapping software package.

For Geospatial Officer (Satellite Data): At least three years' experience in Satellite Data Processing or photogrammetry or GIS image processing/similar stereo Satellite Data Processing Software Package.

For Geospatial Officer (GIS Software) At least three years' research, design and development experience in GIS applications development and programming.

**3. Experience:** As mentioned in Para 1 and 2 above.

**4. Age limit:** 25 to 42 years.

**5. Contract Period:** 3 years or more as per requirement.

**6. Roles & responsibilities:**

Sr. No.	Position	Role & Responsibilities
1.	Geospatial Officer (Data) -01	<ul style="list-style-type: none"> <li>• Collection of image data through UAV, LIDAR, BIM and its processing</li> <li>• Any matter related or incidental to any of the areas of responsibility.</li> </ul>
2.	Geospatial Officer (Satellite Data Processing) -01	<ul style="list-style-type: none"> <li>• Indenting, acquiring, managing and processing satellite imagery data and photogrammetry.</li> <li>• Any matter related or incidental to any of the areas of responsibility.</li> </ul>
3.	Geospatial Officer (Software Development) -01	<ul style="list-style-type: none"> <li>• Development of GIS based applications;</li> <li>• Publication of GIS portal for use;</li> <li>• Business Analytics of data of GIS applications;</li> <li>• Any matter related or incidental to any of the areas of responsibility.</li> </ul>

*Ganmy* 21/8/2018