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Dated: 06.03.2023

Hiring of AGM (Software) on Deputation/Short Term Contract basis and GIS Developer on Short Term Contract basis for the initial period of 5 years (further extendable by 3 years each time as per the requirements and needs with the provisions of annual review) in GSDL

- 1. Online applications are invited from eligible Indian nationals, on behalf of Geospatial Delhi Limited, a company of Government of NCT of Delhi, for recruitment to the following positions:
  - a. 01 Post of AGM (Software) on either Deputation or through Short Term Contract basis
  - b. **05 Posts of GIS Developer** on Short Term Contract basis
- 2. Eligible and interested candidates for the above mentioned posts may submit an online application through the URL: http://gsdl.org.in.
- 3. Start date of inviting application: 06.03.2023 (04:00 PM) Last date and time of submission: 27.03.2023 (04:00 PM)

The following are the terms & conditions for hiring of AGM (Software). Please note that recruitment will be through either of these two modes - Deputation or Contractual Basis under Short Term Contract.

| AGM (Software)                |   |   |  |  |
|-------------------------------|---|---|--|--|
| Mode of recruitment           | Deputation  | Contractual Basis under Short Term Contract   |  |  |
| Scale of Pay/<br>Remuneration | Level 12 Pay Matrix with initial basic pay of Rs. 78,800/- plus admissible allowances. (Grade Pay of Rs. 7,600 as per the 6 <sup>th</sup> pay commission) | Rs. 1.7 Lakh per month (Consolidated)   |  |  |
| Incentives                    | As per rule   | Annual increment of 5% subject to the performance review by Board of Directors of GSDL  |  |  |
|                               |   | Project based incentives up to Rs. 60,000/- per annum on successful completion of assigned project after review and approval of MD, GSDL. Tentative projects eligible for such incentives include projects such as 5G implementation projects; displaying GIS layers for public |  |  |



|                               |  | use; and delivery of Mobile applications based on GIS layers.  Reimbursement of medical expenses of self and dependent up to 1 month's salary.  |
|-------------------------------|--|---|
| Period                        | Period of deputation shall not exceed 5 years. Initial appointment shall be for a period of three years, which may be further extended on yearly basis depending upon the performance of the candidate and requirement by the Company.  However, any contract continuation/extension shall be subject to a performance appraisal & shall be confirmed only if performance is found satisfactory. | Short term contract initially for a period of 5 years and incrementally extendable by 3 years each time as per the requirement and need. However, any contract continuation/extension shall be subject to a performance appraisal & shall be confirmed only if performance is found satisfactory. |
| Maximum Age Limit             | 50 years as on the closing date of receipt of application.   | 45 years as on the closing date of receipt of application. However, for the candidates already serving in GSDL for more than 5 years, the maximum age limit can be 50 years.  |
| Eligibility                   | Officers of the Central Government/ State Government/ Recognized Research Institutions/ Universities/ Public Sector Undertaking/ Semi Government/ Statutory or Autonomous Organizations.  1. Holding analogous Post on regular basis in parent cadre.  |   |
|                               | <ol> <li>Officers with 05 years of regular service in the Pay Band-3, Rs. 15600 - 39100 + 6600/- (Grade Pay).</li> <li>Officers with 10 years of regular service in Pay Band-3, Rs. 15600 - 39100 + 5400/- (Grade Pay).</li> </ol>   |   |
| Educational<br>Qualifications | Master's Degree in Computer Applic O M. Tech in Computer Application   | R   |
|                               | BE/ B. Tech in Computer Enginee Technology O M Tech in Computer application Information Technology   | ring/ Computer Science/ Computer  |
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| -  |                 | GIS and Remote Sensing / Data Science, AI-BI-ML/DL-IoT, Geo-<br>informatics, GIS-Remote Sensing etc. from a University recognized by<br>UGC/ AICTE.  |
|--|-----------------|--|
|  | Work Experience | Minimum 8 years of experience as Team Head / Project Manager in the field of Software Development out of which, at least 4 years experience should be in architecting / developing web or mobile-based applications based on GIS-GPS using .NET/Java technologies. |
| mana ang pipana ya ana ang ang ang ang ang ang ang ang an  |                 | Experience in Information or Statistical application or GIS-GPS based applications using ESRI platform and Oracle/PostgreSQL would be an added advantage.  |
|  |                 | Preference shall be given to the candidates having additional qualification of Management.   |
| A CONTRACTOR OF THE PARTY OF TH |                 | Experience evaluation shall be done on the basis of experience of working on (number & size of) RS & GIS based projects in urban field, urban remote sensing & GIS and design and development of GIS/GPS based software system and platform.                       |

The following are the terms & conditions for hiring GIS Developer. Please note that recruitment will be through Contractual Basis under Short Term Contract.

| GIS Developer |   |  |
|---------------|---|--|
| No. of Posts  | 05  |  |
| Job Profile   | GIS Developer will be responsible for tasks such as -  1. Development of GIS software applications for various Departments/ Local Bodies/ Autonomous Bodies of GNCTD/GOI  2. Design, development and deployment of GIS based applications on internet/intranet  3. Do As-Is study and provide recommendations for To-Be study  4. Design SRS, create flow diagram etc  5. Coding & creating GIS applications  6. Any other responsibilities assigned to him/her by competent authority of GSDL from time to time. |  |
| Remuneration  | Rs. 90,000/- per month (Consolidated)   |  |
| Incentives    | Annual increment of 5% subject to the performance review by Board of Directors of GSDL  Project based incentives up to Rs. 60,000/- per annum on successful   |  |
|               | completion of assigned project after review and approval of MD, GSDL. Tentative projects eligible for such incentives include projects such as 5G implementation projects; displaying GIS layers for public use; and delivery of Mobile applications based on GIS layers.   |  |
|               | Reimbursement of medical expenses of self and dependent up to 1 month's salary.   |  |

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| Promotion Avenues | <ol> <li>First promotion may be given to the post of Project Leader/In-charge after completion of 4 years on the post of GIS Developer and completion of minimum of 3 projects.</li> <li>Further, a second promotion may be provisioned on the post of AGM(Software) after completion of 3 years on the post of Project Leader and completion of a minimum of 4 projects.</li> </ol>   |  |
| Qualifications    | Essential Qualifications:  B.Tech/B.E/B.Sc Engineering in Computer Science/ Information Technology from the Institution/ University recognized by AICTE/UGC.  OR  M.C.A. or M. Sc. (IT) or M. Sc. in Computer Science, from the institution/University recognized by AICTE/UGC.  Desirable Qualifications:  ESRI Technical Certification /GIS Certification / professional GIS Certificate or equivalent   |  |
| Work Experience   | <ol> <li>Minimum of 2 to 3 years of work experience</li> <li>Well versed with ESRI product suite. ArcGIS Pro/desktop; QGIS; Portal for ArcGIS/ArcGIS Server.</li> <li>Experience with managing spatial datasets including spatial data transformations across platforms and formats</li> <li>Experienced in using ESRI Development tools</li> <li>Have experience in developing mobile and web application using ESRI</li> <li>Knowledge / experience in other GIS platform is an added advantage</li> <li>Knowledge / experience in Postgres/PostGIS spatial database management</li> <li>In the field of programming, developing applications using ArcGIS Server, Web ADF, Silver Light API, Flex API, Javascript ARC objects.</li> <li>Should have experience of application development in Java/.Net/PHP/Python.</li> </ol> |  |
| Age Limit         | Not more than 40 years as on the last date of submission of online application   |  |

- 1) Candidates applying for deputation should bring NOC and last three years of APARs at the time of the interview.
- 2) Submission of application other than online mode shall be summarily rejected. Applicants are strictly instructed not to send any hard copy of the application to this department. For any change/ amendments made in this regard, information will be available on the above mentioned website.

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(S.K. Taneja) Company Secretary