



HARYANA SPACE APPLICATIONS CENTRE (HARSAC)
(Department of Science & Technology, Haryana)
CCS HAU Campus, Hisar 125 004
(www.harsac.org)

RECRUITMENT FOR OPERATING UAV

HARSAC is in the process of procuring one Imaging Unmanned Aerial Vehicle (UAV) for the survey work. Applications are invited for the posts of Commander (1) Pilot (1) and Helper (1) to operate the UAV at HARSAC for a period of one year. Details in this regard along with prescribed application form can be downloaded from HARSAC website (www.harsac.org). The eligible candidates are advised to send their application forms either through Speed Post or Registered Post to Chief Scientist, HARSAC, Hisar 125 004 on or before **04.09.2017**, by **5:00 pm** along with the application fee of Rs. 200 / - (Rs. Two Hundreds only), in the form of DD / IPO drawn in favor of Chief Scientist, HARSAC, Hisar. The appointments in the project will be purely on contractual basis and will be coterminous with the project. It will not confer any right on the incumbent to any claim, implicit or explicit, on any post. No TA / DA will be paid to the candidates appearing for written test / skill test and interview.

Chief Scientist
HARSAC, Hisar

ADVERTISEMENT

Applications are invited for the posts of Commander (1) Pilot (1) and Helper (1) to manage the Drone / UAV at HARSAC for a period of one year under the project entitled "Creation of Drone / UAV facility". The eligible candidates are advised to send the application forms either through Speed Post or Registered Post to Chief Scientist, HARSAC, Hisar 125 004 on or before **04.09.2017 by 5:00 pm** along with the application fee of Rs. 200 / - (Rs. Two Hundreds only), drawn in the form of DD / IPO in favor of Chief Scientist, HARSAC, Hisar. Documentary evidences need to be attached along with the application form.

| S. No | Name, Job profile, Salary and Place of Posting | Essential Qualifications | Desirable Qualifications |
|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | <p>Commander (1 post) Job profile : Plans the missions, and communicates the plan of execution with the team members, continues monitoring of the flight parameters, apart from performing the post flight processing. Salary : Rs. 50,000 / per month Place of Posting : Hisar</p> | <p>Ist class Post Graduate Degree in Geo Informatics / Geomatics / Geo spatial Technologies / Physical Sciences with a minimum of 5 years working experience with high resolution satellite data (HRS) and GIS or flying of Drones</p> | <ol style="list-style-type: none"> 1. Should be proficient in using Google Earth and very good orientation in GIS software 2. Willing to work early in the mornings (especially in summer time) 3. Should be able to deduce from weather forecasts and plan the mission accordingly 4. He / she shall undertake thorough practical training in the operation of UAV. 5. Should be a team player |
| 2 | <p>Pilot : (1 Post) Job profile : Ensure proper assembly of the equipment, complete the pre flight checks, control the aircraft via remote control, in touch with the commander and to brief about the aircraft behavior during the flight, and intervenes in case of emergency and to land the aircraft safely. Salary : Rs. 40,000/- Place of Posting : Hisar</p> | <p>Ist class Post Graduate Degree in Geo Informatics / Geomatics / Geo spatial Technologies / Physical Sciences with a minimum of 3 years working experience with high resolution satellite data (HRS) and GIS or flying of Drones</p> | <ol style="list-style-type: none"> 1 Remote pilots shall undertake thorough practical training in the control of a UA in flight, which may consist of a proportion of simulated flight training. |
| 3 | <p>Spotter - Helper (1 post) Job Profile : To help the commander and Pilot in assembly, carrying the UAV Spotting and movements of UAV during the flight Salary : Rs. 12,000 / - pm</p> | <p>10+ 2</p> | <ol style="list-style-type: none"> 1. Should have good eye sight 2. Should have aptitude for work 3. Should be willing to work early in the mornings (especially in summers) |

The appointment in the project will be purely on contractual basis for a period of one year or earlier or extendable as per project requirement. The selected candidate will not confer any right on the incumbent to any claim, implicit or explicit, on any post. The candidates will be required to appear for a written / skill test at the time of interview. No TA / DA will be paid to the candidates appearing for written test / skill test and interview.

Chief Scientist
HARSAC

APPLICATION FORM


PHOTO

- 1) Post Applied for :
- 2) Name of the Project :
- 3) Name of the Candidate in full :
- 4) Date of Birth :
- 5) Name of Father/ Husband :
- 6) Contact Tel/Mobile No. :
- 7) E-mail Address :
- 8) Nationality :
- 9) Address for correspondence :
(in block letters)
- 10) Permanent Address :
- 11) Whether SC/ST/OBC/General :
- 12) Educational/Professional Qualifications (Matriculation onwards)

| Sr. No. | Examination Passed (Indicate name of degree) | University/ Board | Year of Passing | Division | Exact % of marks | Subjects Studied |
|---------|----------------------------------------------|-------------------|-----------------|----------|------------------|------------------|
| 1. | 10 th class | | | | | |
| 2. | 12 th Class | | | | | |
| 3. | Graduation | | | | | |
| 4. | Master Degree | | | | | |

- 13) Desirable Qualification, if any :
- 14) Relevant Experience, as required, if any :
- 15) If selected, minimum time required to join the post :
- 16) Application fee details: D. D. / I.P.O. / No. _____. Dated: _____

17) Any other information you wish to add :

18. **DECLARATION**

I affirm that the information given in this application is true and correct to the best of my knowledge and belief. I also fully understand that if at any stage it is discovered that an attempt has been made by me to willfully conceal or misrepresent the facts, my employment may be terminated along with any other legal action deemed fit under the law.

List of enclosures (Self attested copies of all the certificates should be attached):

- 1.
- 2.
- 3.
- 4.
- 5.

(Signature of the candidate with date)

Note:

Application Form should be enclosed with Rs.200 (D.D. / I.P.O. in favor of Chief Scientist, HARSAC payable at Hisar). Cash will not be accepted.