



भारतीय सर्वेक्षण विभाग
SURVEY OF INDIA



टेलिफैक्स
Telefax +91-135-2744064, 2743331

वेबसाइट
Website www.surveyofindia.gov.in

ई-मेल sgo.soi@gov.in

E-Mail sgo.technical.soi@gov.in

No. T-235 / 42-A



भारत के महासर्वेक्षक का कार्यालय
Office of the Surveyor General of India

हाथीबड़कला एस्टेट, डाक बक्स सं. 37

Hathibarkala Estate, Post Box No. 37

देहरादून - 248 001 (उत्तराखण्ड), भारत

DEHRADUN - 248 001 (UTTARAKHAND), INDIA

Dated : 20 June, 2018

To,

The Addl. SGs : Southern Zone, Bangalore / Northern Zone, Chandigarh / Western Zone, Jaipur / Eastern Zone, Kolkata / Central Zone, Jabalpur / North Eastern Zone, Shillong / Indian Institute of Surveying & Mapping, Hyderabad / Printing Zone, Dehradun / Specialised Zone, Dehra Dun.

Directors: Geodetic & Research Branch, Dehra Dun / Kerala & Lakshdweep GDC, Thiruvananthapuram/ Karnataka GDC, Bangalore / Tamil Nadu, Puducherry and Andaman & Nicobar Island GDC, Chennai/ Andhra Pradesh GDC, Hyderabad / Jammu & Kashmir GDC, Jammu / Himachal Pradesh GDC, Chandigarh / Punjab, Haryana & Chandigarh GDC, Chandigarh / Uttarakhand & West Uttar Pradesh GDC, Dehra Dun / East Uttar Pradesh GDC, Lucknow / Rajasthan GDC, Jaipur / Gujarat, Daman & Diu GDC, Gandhinagar / West Bengal & Sikkim GDC, Kolkata / Orissa GDC, Bhubaneswar / Bihar GDC, Patna / Jharkhand GDC, Ranchi / Chhattisgarh GDC, Raipur / Madhya Pradesh GDC, Jabalpur / Maharashtra & Goa GDC, Pune / Assam & Nagaland GDC, Guwahati / Meghalaya & Arunachal Pradesh GDC, Shillong / Tripura, Manipur & Mizoram GDC, Silchar / Survey (Air) & Delhi GDC, New Delhi / Digital Mapping Centre, Dehra Dun / National GDC, Dehra Dun / Map Archive & Dissemination Centre, Dehra Dun / GIS & RS, Hyderabad / Northern Printing Group, Dehra Dun / Western Printing Group, Delhi / Eastern Printing Group, Kolkata / Southern Printing Group, Hyderabad/ International Boundary Directorate (SGO), New Delhi.

The In-charge, GIS TC (SGO), Dehradun.

SUB : REVISION OF RATES FOR SUPPLY OF DATA TO VARIOUS GOVT. /NON GOVT./ PVT. USERS : REGARDING.

In supersession of this office letter No. T- 7771/42-A dated 06 April, 2011, rates for the data supply have been revised as given in Annexure 'A' (Geodetic data) and Annexure 'B' (Tidal / Gravity and Magnetic data).

- These revised rates will be effective from the date of issuing of this letter.
- Data supply for all categories of the data given in Annexure 'A' & 'B' will be made to all indentors.
- Data supply will be made in accordance with the MoD's guidelines and other Govt. of India guidelines in this respect.
- All the payments for data supply will be received through GoI, NTRP i.e. www.bharatkosh.gov.in .

Encl : As above.

(Pankaj Mishra)

Deputy Director

for Surveyor General of India

REVISED RATES OF GEODETIC DATA

| Sl. No. | Description | Revised Rates |
|----------------|--|---|
| 1. | Co-ordinates and Description. (For existing GCP Library Pillars) | ₹ 50,000/- minimum up to 3 point. ₹ 15,000/- for each additional point. |
| 2. | Co-ordinates and Description . (Read out from Map) | ₹ 4000/- for 3 points. ₹ 1000/- per distance for each additional point. |
| 3. | Distance between two fixed points : 1. Computed from co-ordinates. 2. Computed/ workout from Maps. | ₹ 4000/- minimum up to 3 distances . ₹ 1000/- per distance for each additional distance. |
| 4. | Height & Description of existing Sol BMs. | ₹ 15,000/- minimum up to 3 point. ₹ 5,000/- for each additional point. |
| 5. | Conversion of co-ordinate from one system to another. | ₹ 4,000/- minimum up to 3 point. ₹ 1000/- for each additional point. |

RATES FOR TIDAL/ GRAVITY & MAGNETIC DATA

| Sl. No. | Description | Quantity | Cost of Data |
|---------|---|------------------------|------------------------------|
| 1. | Hourly Tidal Data (Observed) | Per Day | ₹ 750/- |
| 2. | H/L Water (Observed) | Per Day | ₹ 500/- |
| 3. | Hourly Tidal Prediction | Per Years | ₹ 15,000/- |
| 4. | H/L Water Prediction | Per Years | ₹ 15,000/- |
| 5. | Chart Datum (CD) | Per Port | ₹ 18,000/- |
| 6. | 29 Days Tidal Analysis (If Data is provided by indentor) | Per Port | ₹ 1,70,000/- |
| 7. | Annual Harmonic Tidal Levels, | Per Port | ₹ 4,00,000/- |
| 8. | HAT & LAT | Per Port | ₹ 1,70,000/- |
| 9. | Non Harmonic Tidal Levels, Observation Based (Semi Diurnal Port) | Per Years /Per Port | ₹ 45,000/- |
| 10. | Non Harmonic Tidal Levels Observation Based (Mixed & Diurnal Port) | Per Years /Per Port | ₹ 70,000/- |
| 11. | Non Harmonic Tidal levels, Observation Based (semi Diurnal Port) | 19 Per Years /Per Port | ₹ 8,60,000/- |
| 12. | Non Harmonic Tidal Levels, Observation Based (Mixed & Diurnal Port) | 19 Per Years /Per Port | ₹ 13,00,000/- |
| 13. | Non Harmonic Tidal Levels, Observation Based (Semi Diurnal Port) | Per Port | ₹ 35,000/- |
| 14. | Non Harmonic Tidal Levels, Harmonic Based (Mixed & Diurnal Port) | Per Port | ₹ 35,000/- |
| 15. | Mutal Azimuth | - | Actual cost incurred on work |
| 16. | Magnetic declination chart | - | ₹10,000/- per copy |
| 17. | Cost of Gravity data/value of one station (inter polated from existing Gravity Database). | - | ₹10,000/- per point |
| 18. | Cost of Magnetic field of one station by filed observations | - | Actual cost incurred on work |
| 19. | Cost for Gravity data of one station by filed observations | - | Actual cost incurred on work |