

UTTARAKHAND COUNCIL FOR BIOTECHNOLOGY
GOVT. OF UTTARAKHAND
Biotech Bhavan, P.O. Haldi – 263 146
Dist. U.S. Nagar, Uttarakhand

CLAIM SHEET FOR REIMBURSEMENT OF TRAVEL GRANT FOR PARTICIPATION IN INTERNATIONAL CONFERENCES/SEMINAR/SYMPOSIA ETC.

- A. (To be filled by the Scientists) :
1. Name & Full Address :
2. DBT commitment letter No. and date :
3. Title of the Conference/Training Course :
etc. Venue & Date:

4. Details of Expenditure on Travel

Date	Departure From	Date	Arrival at	Mode & Class of Travel	Ticket Numbers	Fare Paid
1	2	3	4	5	6	7

5. Total expenditure on Travel :
6. Amount received from all other sources for travel:
(Please enclose xerox copies of sanction letter/order)
7. Supporting documents of non availment/non grant of financial assistance(s) from agencies where applied for the same as indicated in the application

The following certificates are enclosed:

- (i) A Xerox copy of first coupon of Air India/Indian Airlines ticket.
- (ii) A certificate from Air India/Indian Airlines indicating the Air fare by the shortest route.
- (iii) Certificate of participation at the Conference.
- (iv) Report of tour in the attached format
- (v) Support towards travel
- (vi) Entitlement certificate for inland travel.

CERTIFICATE

Certified that I have attended the above Conference and the particulars furnished above are correct. Also certified that I have not received any financial assistance towards travel from Government of India or from any agency (ies) other than mentioned at 6 above.

Signature of the Applicant
with Designation and Seal

Forwarded by Head/Director/Registrar/Competent Authority:-

Signature
Designation & Address
Dated.....

Appendix-II

REPORT ON PARTICIPATION IN INTERNATIONAL CONFERENCES/ SEMINAR/ SYMPOSIA ETC. BY SCIENTISTS SUPPORTED BY UTTARAKHAND COUNCIL FOR BIOTECHNOLOGY UNDER PARTIAL TRAVEL SUPPORT SCHEME

- SBD Commitment letter No. & Date :
1. Name of the Scientists :
 2. Address :
 3. Name of the Conference :
 4. Place :
 5. Duration of Conference :
 6. Organization of Conference :
(No. of participating countries,
No. of sessions, No. of papers
present etc (Not more than
100 words).
 7. Academic highlights of the :
conference, including major
recommendations and the
following.
 - (i) New developments presented at :
the conference
 - (ii) New development resulting from :
the conference (200 words)
 - (iii) Name of the publication in case :
your work is recommended for
publications.
 8. Participant's contribution to the :
conference (100 words)
 9. Group of Indian Scientists working :
in the subject areas of the conference
please list them with addresses.
 10. List of Scientists who would be :
interested who would be interested
in and have been sent your report on
the conference. Please list them.
 11. Brief report the visit :
 - (a) Scientific/Technical sessions :

- (b) Poster sessions :
- (c) Concluding session :
12. Specific knowledge/information required :
13. Impact of acquired knowledge on your work:

Annexure - I

Status of the Institute submitting the Project Proposal

1. Central University
2. State University
3. Deemed University
4. College (*Please specify the University to which affiliated*)
5. Institution of CSIR
6. Institution of ICAR
7. Institution of ICMR
8. Institution of the Department of Atomic Energy (DAE)
9. Institution of the Department of Biotechnology (DBT)
10. Institution of the Department of Defence Research & Development Organisation (DRDO)
11. Institution of the Department of Science & Technology (DST)
12. Institution/Organisation of any other Government Agency (please specify)
13. Autonomous Institute/Society (please specify the parent Ministry/Department)
14. Public Sector Undertaking (Please specify the Nodal Ministry/ Department)
15. Non-Governmental Organisation (NGO)/ Society
16. Private Institute/Organisation

Annexure – II

Illustrative List of Subject Areas for the consideration of the Project Proposal

1. AGRICULTURE & ALLIED AREAS

- 1.1 Field Crop
- 1.2 Horticulture & Plantation Crops
- 1.3 Forestry Species, Fuel Fodder, Biomass
- 1.4 Plant Molecular Biology
- 1.5 Biological Control of Plant Pests, Diseases and Weeds
- 1.6 Biofertilizers
- 1.7 Medicinal and Aromatic Plants
- 1.8 Seri-Biotechnology / Sericulture – host plants
- 1.9 Tissue Culture Plants
- 1.10 Biodiversity Conservation & Bioprospecting
- 1.11 Any other (Please specify)

2. MEDICAL SCIENCES & ALLIED AREAS

- 2.1 Neurosciences & Neurobiology
- 2.2 Infectious Diseases of Humans
- 2.3 Non-infectious Diseases of Humans
- 2.4 Immunobiology
- 2.5 Human Genetics/ Genome Analysis
- 2.6 Bio-Medical Instrumentation
- 2.7 Therapeutics & Posology
- 2.8 Vaccines & Diagnostics
- 2.9 Any other (Please specify)

3. ENVIRONMENT

- 3.1 Plant Biodiversity
- 3.2 Microbial Biodiversity
- 3.3 Pollution Management
- 3.4 Bioremediation
- 3.5 Afforestation & Conservation
- 3.6 Any Other (Please specify)

4. ANIMAL SCIENCES

- 4.1 Breeding, Embryo transfer and related areas
- 4.2 Genetic enhancement, transgenics
- 4.3 Diagnostics & Vaccines (improved & recombinant)
- 4.4 Zoonotic diseases
- 4.5 Immunobiology
- 4.6 Feed and Nutrition
- 4.7 Any Other (*Please specify*)

5. AQUACULTURE

- 5.1 Breeding & Genetic Enhancement
- 5.2 Feed, nutrition, probiotics
- 5.3 Culture/hatchery technologies in new and non-traditional species
- 5.4 Vaccines, immunostimulants, diagnostics
- 5.5 Genomics, genes of interest
- 5.6 Frontline Demonstration, Rural development
- 5.7 Any Other (Please specify)

6. MARINE SCIENCES

- 6.1 Marine species other than Fish
- 6.2 Marine Microbiology/ flora & fauna
- 6.3 Extremophilic Organisms
- 6.4 Genomics, genes of interest
- 6.5 Any other(Please specify)

7. INDUSTRIAL APPLICATIONS

- 7.1 Microbiology/ Strain Improvement
- 7.2 Industrial Products/ Bio-Process Optimisation & scale-up
- 7.3 Biogeo-technology/Biodegradation/Bio-leaching
- 7.4 Theoretical/ Mathematical modeling of Industrial processes.
- 7.5 Biotechnology Parks
- 7.6 Any Other (Please specify)

8. FOOD SCIENCES

- 8.1 Food Processing/ Packaging/ Preservation etc.
- 8.2 Food Additives /Ingredients
- 8.3 Food-borne diseases/ Diagnostics
- 8.4 Quality Control/Assay Systems
- 8.5 Food Safety
- 8.6 Any other(Please specify)

9. BASIC RESEARCH (Please indicate subject area/keywords)

10. BIOINFORMATICS, BIOCOMPUTING, STRUCTURAL/THEORETICAL BIOLOGY, DATABASE DEVELOPMENT, ALGORITHMS / SOFTWARE DEVELOPMENT, COMPUTER APPLICATIONS FOR GENOMICS/ PROTEOMICS ETC. (Please indicate subject area / keywords)

11. BIOTECHNOLOGY & SOCIETY

- 11.1 SC/ST or Weaker Sections
- 11.2 Women Oriented
- 11.3 Rural Development
- 11.4 Biovillage,
- 11.5 Any Other (Please specify)