

6.4.2 and 3.2.1/3.2.2, 3.1.3

No. BT/PR39972/BRB/10/1895/2020  
GOVERNMENT OF INDIA  
MINISTRY OF SCIENCE & TECHNOLOGY  
DEPARTMENT OF BIOTECHNOLOGY

Annexure-Ib.

Block 2, 6-8th Floors  
CGO Complex, Lodhi Road,  
New Delhi- 110 003  
Dated: 02.03.2022

**ORDER**

Sanction of the President is hereby accorded, under Rule 18 of the Delegation of Financial Powers Rules, 1978, for the implementation of the project entitled "PHLPP/S6K1 dynamics- a potential mechanism of insulin resistance" for a period of 3 Year 0 Month at a total cost of Rs. 7744000 (Rupees Seventy Seven Lakhs Fourty Four Thousand Only) on the terms and conditions detailed here under:-

**2 The Project:**

**2.1. Title: PHLPP/S6K1 dynamics- a potential mechanism of insulin resistance**

**2.2. Details of the Investigators:**

**Prof. Khurshid Iqbal Andrabi**

Professor

Department of Biotechnology,

New Science Block, Ground Floor, University Campus Hazratbal, Srinagar- 190006, Jammu And Kashmir.

**CO-PI:**

**Dr. Shaida Andrabi**

Assistant Professor

Department of Biochemistry, University of Kashmir, Hazratbal, Srinagar - 190006, Jammu and Kashmir.

**2.3 Objectives:**

1. To evaluate PHLPP binding with S6K1 for its relation with loss of activating phosphorylation. a) PHLPP binding with WT-S6K1; b) PHLPP binding status with constitutive/insulin resistant variant of S6K1
2. To evaluate PHLPP binding dynamics with its phosphorylation state for crosstalk with mTORC2, GSK3 or Akt pathways;
3. To ascertain PHLPP binding characteristics by point mutagenesis of the potential PHLPP binding region in S6K1.
4. To evaluate the role of PHLPP in regulating the Hydrophobic Motif phosphorylation of S6K1
5. Co-localization of S6K1 and PHLPP under nutrient deprived/nutrient rich states

**2.4 Time Schedule:**

The duration of the project is 3 Year 0 Month from the date of this sanction order.

**2.5 Project Cost:**

The total cost of the project is Rs. 7744000/- (Rupees Seventy Seven Lakhs Fourty Four Thousand Only) as per details given below:

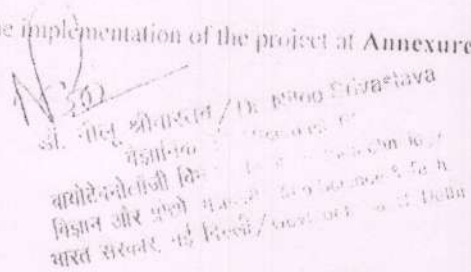
Budget Head	Year I	Year II	Year III	Total
Equipment	3500000.00	0.00	0.00	3500000.00
Manpower	348000.00	348000.00	348000.00	1044000.00
Overhead	50000.00	50000.00	50000.00	150000.00
Travel	0.00	50000.00	50000.00	100000.00
Consumables	1500000.00	700000.00	600000.00	2800000.00
Contingency	50000.00	50000.00	50000.00	150000.00
Total (Rs.)	5448000.00	1198000.00	1098000.00	7744000.00

**2.6 Equipment**

The details of the equipment sanctioned for the implementation of the project at Annexure-I

**2.7 Manpower:**

The details of the manpower sanctioned for the implementation of the project at Annexure-II

  
Dr. Khurshid Iqbal Andrabi  
Secretary  
Department of Biotechnology  
Ministry of Science & Technology  
Government of India  
New Delhi



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FILE NO. CRG/2021/002692

**SCIENCE & ENGINEERING RESEARCH BOARD(SERB)**

(A statutory body of the Department of Science & Technology, Government of India)

Science and Engineering Research Board  
3rd & 4th Floor, Block II  
Technology Bhavan, New Mehrauli Road  
New Delhi - 110016

Dated: 06 January, 2022

**ORDER**

Subject: Financial Sanction of the research project titled **Molecular Basis of Ribo-CGG Repeat Mediated Neurodevelopmental Defects**, under the guidance of Dr. Abrar Ahmad Qurashi, Biotechnology, Kashmir University, Hazratbal rd, hazaratbal, srinagar, JK, Srinagar, Jammu and Kashmir -190006 - Release of 1st grant

Sanction of **Science and Engineering Research Board (SERB)** is hereby accorded to the above mentioned project at a total cost of **Rs. 7710240/-** (Rs. Seventy Seven Lakh Ten Thousand Two Hundred and Forty Only) with break-up of **Rs. 2500000/-** under **Capital (Non-recurring) head** and **Rs. 5210240/-** under **General (Recurring) head** for a duration of 36 months. The items of expenditure for which the total allocation of **Rs. 7710240/-** has been approved are given below:

The following budget may be considered for **Kashmir University, Hazratbal Rd, Hazaratbal, Srinagar, JK**

S. No	Head	Total (in Rs.)
A	Non-recurring	
1	Equipment -> Wide-field epifluorescence microscope	2500000
A	Total (Non-Recurring)	2500000
B	Recurring Items	
1	Recurring - I : (Manpower)	1350240
	Recurring - II ( Consumables, Travel, Contingencies)	3100000
	Recurring - III Scientific Social Responsibility	60000
2	Recurring - IV (Overhead Charges)	700000
B	Total (Recurring)	5210240
C	Total cost of the project (A + B)	7710240

- Sanction of the grant is subject to the conditions as detailed in Terms & Conditions available at website ([www.serb.gov.in](http://www.serb.gov.in)).
- Overhead expenses are meant for the host Institute towards the cost for providing infrastructural facilities and general administrative support etc including benefits to the staff employed in the project.
- While providing operational flexibility among various subheads under head Recurring-II, it should be ensured that not more than Rs. 1.5 lakh each should be spent for travel and contingency.
- Budget sanctioned under Scientific Social Responsibility (SSR) is meant only for activities enlisted under SSR norms and under no circumstances it can be reappropriated.
- As per rule 211 of GFR, the accounts of project shall be open to inspection by sanctioning authority/audit whenever the institute is called upon to do so.
- The sanctioned equipment would be procured as per GFR and its disposal of the same would be done with prior approval of SERB.
- The institute will furnish to the SERB, separate Utilization certificate(UCs) financial year wise to the SERB for Recurring (Grants-in-aid General) & Non-Recurring (Grants for creation of capital assets) and an audited statement of accounts pertaining to the grant immediately after the end of each financial year.
- The institute will maintain separate audited accounts for the project. A part or whole of the grant must be kept in an interest earning bank account which is to be reported to SERB. The interest thus earned will be treated as credit to the institute to be adjusted towards further installment of the grant.
- The manpower sanctioned in the project, if any is co-terminus with the duration of the project and SERB will have no liability to meet the fellowship and salary of supporting staff if any, beyond the duration of the project.
- The institute may refund any unspent balance to SERB by means of a Demand Draft favoring "FUND FOR SCIENCE AND ENGINEERING RESEARCH" payable at New Delhi.
- The project File no. CRG/2021/002692 should be mentioned in all communications arising from the above project. The organization/institute/university should ensure that the technical support/financial assistance provided to them by SERB



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**OFFICE OF THE RUSA**  
**UNIVERSITY OF KASHMIR**  
NAAC ACCREDITED GRADE "A+"  
HAZRATBAL, SRINAGAR (J&K)-190006

No:- F(Allocation-1<sup>st</sup>)RUSA/2020  
Dated:- 11-11-20

Prof. K.I Andrabi  
Department of Bio-Technology  
University of Kashmir

Ref:- Release of funds under the "Research and Innovation Component."

Subject: - Your proposal recommended for support under component 10 of RUSA 2.0.

Sir/Madam,

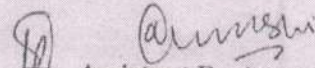
I am directed to convey the tentative allocation of funds for 2020-21 for your Project "AMPK as a potential oncogene to sustain cell growth under stress: Implications in cancer genesis" as 1<sup>st</sup> installment along with copy of guidelines for further course of action at your end in order to run the project smoothly.

Estimated Cost (In Lacs)		1 <sup>st</sup> Installment Allocation (In Lacs)	
Non-Recurring	Recurring	Non-Recurring	Recurring
200.00	200.00	150.00	10.00

The approval of the grant is subject to:-

- Following the codal procedure and guidelines of the funding agency.
- Following the terms & conditions enclosed at Annexure "A".
- The expenditure is to be incurred strictly for the objectives/activities mentioned in the approved proposal, as per RUSA mandate.

Yours sincerely

  
Assistant Registrar  
RUSA

Copy to :-

- S.S to Vice Chancellor for information.
- P.S to Registrar for information.



Annexure-3

No. BT/HRD/01/48/2020  
Govt. of India  
Ministry of Science & Technology  
Department of Biotechnology

Block No. 2, 6-8<sup>th</sup> floor  
CGO complex, Lodi Road  
New Delhi-110 003  
Dated: 26/02/2021

**ORDER**

Sanction of the President is hereby accorded under Rule 18 of the Delegation of Financial Power Rules, 1978 for the financial support to program entitled "M.Sc. Biotechnology" at University of Kashmir, Srinagar-190006 J&K at total cost of Rs. 269.60.00 lakhs (Rupees Two crore sixty-nine lakh and sixty thousand only) during F.Y.2020-21 for a period of five years. This program will be implemented in academic session 2020-21 as per budget details given below:

S.No.	Items	(Amount in Rs. Lakh)					Total
		I Year (2020-21) 20 students	II Year <sup>#</sup> (2021-22) 40 students	III Year <sup>#</sup> (2022-23) 40 students	IV Year <sup>#</sup> (2023-24) 40 students	V Year <sup>#</sup> (2024-25) 20 students	
<b>Non-recurring</b>							
1.	Equipment	25.00	25.00	0	0	0	50.00
<b>Recurring</b>							
1.	Consumables Rs. 0.35 lakh/student/ year	7.00	14.00	14.00	14.00	7.00	56.00
2.	Contingency @ 2.00 lakhs/annum (1.00 lakhs for <10 students)	0*	2.00	2.00	2.00	2.00	8.00
3.	Books/Journals @ 1.50 lakhs/annum (1.00 lakhs for <10 students)	0*	1.50	1.50	1.50	1.50	6.00
4.	Travel (Internal) @ 0.50 lakhs/annum	0*	0.50	0.50	0.50	0.50	2.00
5.	Visiting Faculty @ 0.40 lakhs/annum	0*	0.40	0.40	0.40	0.40	1.60
6.	Summer/Winter training (for I year students only) @ 0.50 lakhs/annum (0.25 lakhs for <10 students)	0.50	0.50	0.50	0.50	0.00	2.00
7.	Maintenance Grant @ 3.00 lakhs/annum (II year onwards)	0	3.00	3.00	3.00	3.00	12.00
8.	Thesis grant @ Rs. 0.50 lakhs/student/ annum (for II year students only)	0	10.00	10.00	10.00	10.00	40.00
9.	Studentship @ Rs.5,000/student/month	5.00 (for 5 months; Nov 2020- March 2021)	24.00	24.00	24.00	15.00 (including 3 months studentship for April to June 2025 for last batch)	92.00
<b>Total</b>		<b>37.50</b>	<b>80.90</b>	<b>55.90</b>	<b>55.90</b>	<b>39.40</b>	<b>269.60</b>

Dr. Abhishek Kumar



Note: In 2020-21 support provided for students admitted in I year only and in 2024-25 support provided for students in final year only.

# DBT support for PG teaching Programme beyond March 2021 is subject to appraisal and approval for continuation of scheme beyond March 2021 and approval of EFC for 15<sup>th</sup> Finance Commission.

\*This course was being supported during 14th Finance Commission as well and thus grant under these heads released for F.Y. 2020-21 for students admitted in 2019-20 and continuing in second year of their course.


2. **Dr. Khalid Majid Fazili, University of Kashmir, Srinagar-190006 J&K** will be the full time course coordinator for M.Sc. Biotechnology Program and will submit audited utilization certificate and statement of expenditure duly signed by him, finance/ accounts officer and head of the institution in duplicate at the end of financial year. The Head of the institution will communicate change of coordinator to DBT, if any.
3. M.Sc. Biotechnology programme will be implemented in academic session i.e., 2020-21.
4. MoA will be signed before release of grant for second year.
5. The University/Institute is required to implement the programme as per the Mandatory Terms and Conditions given in Annexure-I.
6. The General terms and conditions of grant are enclosed at Annexure-II.
7. As per Rule 236 (1) of GFR 2017, the accounts of all Grantee Institutions or Organizations shall be open to inspection by the sanctioning authority and audit, Both by the Comptroller and Auditor General of India under the provision of CAG (DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department. Whenever the Institution or Organization is called upon to do so.
8. The University/Institute will keep the whole of the grant in an interest bearing Bank Account, and the interest so earned should be reported to DBT in the Utilization Certificate and Statement of Expenditure. The interest so earned shall be remitted to Consolidated Fund of India i.e., in Bharatkosh.
9. The domestic travel by Air- India in refundable economy class is admissible under travel expenses as per GOI norms. There will be no international travel undertaken from the grant release under the project.
10. The expenditure involved is debitable to:

Demand No. 88	:	Department of Biotechnology,
3425	:	Other Scientific Research (2020-2021)
60	:	Others (Sub Major Head)
60.200	:	Assistance to Other Scientific Bodies (Minor Head)
29	:	Biotechnology Research and Development
29.17	:	Assistance for Research and Development
29.17.31	:	Grants-in-Aid General
29.17.35	:	Grants for Creation of Capital Assets

Continue...3/-



11. No Utilization Certificate pertaining to this programme is pending with the Institute.
12. All payments to be transferred to all beneficiaries (including all vendors and students) by RTGS only & no payment will be made in cash
13. The agency will enroll in EAT module for Transfer, Expenditure and Advances for management of grant sanctioned for this project by DBT, New Delhi.
14. Non-recurring grants shall be utilized within 18 months of their release. List of sanctioned equipment is in Annexure-III.
15. This issues under powers delegated to this Deptt. and with the concurrence of IFD vide their San no.102/IFD/SAN/2591/2020-21 Dated: 26/02/2021
16. This sanction order has been noted at serial No. 146 in the register of grants.


  
(Dr. Abhishek Kumar Mehta)  
Scientist-C

Dr. Abhishek Kumar Mehta  
Scientist 'C'  
Department of Biotechnology  
Govt. of India  
C.G.O. Complex, Lodhi Road  
New Delhi-110003

To  
The Pay & Accounts Officer  
Department of Biotechnology  
New Delhi-110003

**Copy forwarded for information/necessary action to:-**

1. The Principal Director of Audit (Scientific Dept.), AGCR Building, New Delhi-110 002.
2. Cash Section, DBT (2 copies).
3. IFD, DBT.
4. The Registrar, University of Kashmir, Srinagar-190006 J&K
5. Dr. Khalid Majid Fazili, Prof & Head, Department of Biotechnology, University of Kashmir, Srinagar-190006 J&K
6. Sanction folder.

  
(Dr. Abhishek Kumar Mehta)  
Scientist-C

Dr. Abhishek Kumar Mehta  
Scientist 'C'  
Department of Biotechnology  
Govt. of India  
C.G.O. Complex, Lodhi Road  
New Delhi-110003

## Annexure-III

The list of equipment and details of budget under NR head is as follows:

S.No.	Name of Equipment	No. of Unit	Amount (including GST)
1	High Speed Centrifuge with multiple rotors	01	12.75000
2	Thermo Cycler	01	2.70000
3	UV -Vis Spectrophotometer	01	5.97000
4	Western Blotting Apparatus	02	2.73000
5	Gel Documentation System	01	4.95000
7	Spectrofluorimeter	01	17.00000
8	Minor Equipments (Micro pipette, pH Meter, Balance, Incubator) (1 set each)	01	2.25000
		<b>Total:</b>	<b>48.35000</b>

(Rupees forty eight lakh and thirty five thousand only)



Dr. Abhishek Kumar Mehta  
 Scientist 'C'  
 Department of Biotechnology  
 Govt. of India  
 C.G.O. Complex, Lodhi Road  
 New Delhi-110003



List of equipments as per priority for PG teaching program.

#	Item	Estimated cost (in lacks)
1	High speed centrifuge with multiple rotors	15.0
2	Thermo cycler (PCR machine)	2.80
3	UV-Visible spectrophotometer	6.00
4	Western blotting apparatus ( 2 sets)	2.00
5	Gel documentation System.	4.95
6	Spectrofluorimeter	17.00
7	Minor equipments (Micro pipettes, pH meter, Balance, Incubator)	2.25
	<b>Total</b>	<b>50.00</b>

**Justification:**

**1. High speed centrifuge:**

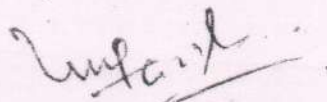
A high speed centrifuge with rpm >20,000 will be required for experiments demanding sub-cellular fractionation. The students will be fractionating cells into cytosolic, nuclear soluble and chromatin fractions to learn about differential sub-cellular distribution of different proteins. In addition it will also be used for demonstrating simple sedimentation based experiments.

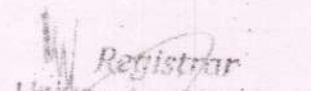
**2. Thermo cycler (PCR machine)**

The PCR machine is an essential requirement in the Molecular Biology related experiments that include cloning and expression of various genes.

**3. UV-Visible spectrophotometer:**

The UV-Visible spectrophotometer will be required for the estimation of proteins, DNA and RNA in differ blotting samples. In addition, it will also be used by students to monitor the optical density of bacterial/yeast cultures. The spectrophotometer which was available at the department has become outdated and defunct, and lack of a reliable UV-Visible spectrophotometer is causing inconvenience to the students. Only one spectrophotometer is available and that has also recently become malfunctioned.

  
Head  
Bio-Technology  
University of Kashmir

  
Registrar  
University of Kashmir  
Bhatnagar, Srinagar



**4. Western blotting apparatus:**

SDS-PAGE-Western Blotting apparatus will be used for detection and estimation of relative levels of different proteins.

Western blotting apparatus- Two are available but don't suffice the requirements.

**5. Gel documentation system**

Gel documentation system would be required to analysis of protein and nucleic acids run of SDS-PAGE/western blotting and agarose gels, respectively. This will enable the students to learn techniques involved in identification and quantification of protein levels, which are indispensable for any person getting trained in biotechnology.

We have one high end Chemiluniscence imaging system but one robust gel documentation system is required for training the PG students.

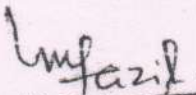
**6. Spectrofluorimeter**


A fluorescence spectrophotometer is required for experiments during the second semester related to protein quantification, ligand interaction and enzyme assays and kinetic measurements.

None is available.

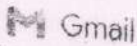
**7. Minor equipment**

Minor equipments like micropipettes, pH meter, Incubators and electronic balance are required for routine lab work during all the semesters of the program. Minor equipments need to be replaced due to usual wear and tear.

  
Khalid Majid Fazili  
Prof & Head  
Course coordinator  
Deptt. of Biotechnology  
University of Kashmir

  
REGISTRAR  
Registrar  
University of Kashmir  
Hazratbal, Srinagar.





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Labels

University of Kashmir, Srinagar -190006,  
 Jammu and Kashmir  
 cell +919419003881

----- Forwarded message -----

From: **Sneh Lata** <snehlata.singh@dbt.nic.in>  
 Date: Fri, Apr 23, 2021 at 5:50 PM  
 Subject: Regarding submitting two separate documents for different PG programs  
 To: <borahp@rediffmail.com>, <borahp@vetbifg.ac.in>, <head@bicpu.edu.in>, <hod@bicpu.edu.in>, pd jain <pd.jain@ictn>  
 <philliprobins1@gmail.com>, <hoddirtbauc@gmail.com>, <directorcbt@annauniv.edu>, pr gogate <pr.gogate@ictmumbai.e>  
 <jvalsamma@gmail.com>, <arupm1234@gmail.com>, <hodbiotech@veltech.edu.in>, <Venkateshwari@yahoo.com>, <dir>  
 <gnarayan@bhu.ac.in>, <hodbiotech@unigoa.ac.in>, <rsathish@buc.edu.in>, indrani karunasagar <indrani.karunasagar@>  
 <headmbge@gmail.com>, <anilgaur123@rediffmail.com>, <anilgaur12@gmail.com>, <scabiatur@rediffmail.com>, <h>  
 <head.dbt@ponduni.edu.in>, Hannah Rachel <hannah.dbt@ponduni.edu.in>, <hrvasanthi@gmail.com>, head doob <hea>  
 <pmumesh@gmail.com>, <smsinghbiotech@bhu.ac.in>, <singhsukhmahendra@gmail.com>, <dirsoab@pau.edu>, anil the  
 <ksandeek25@yahoo.com>, <prasad@ggn.amity.edu>, <hupendra@gbu.ac.in>, <ic> <biotechnology@utkaluniversity.ac>  
 <bhatt1996@yahoo.com>, <ipanigrahi@khalikoteuniversity.ac.in>, <drpanigrahi@gmail.com>, mushtaq cuhp <mushtaq.c>  
 <mohamedjaabir@nct.ac.in>, <bhtarvind@yahoo.com>, <chairmanbiotech@hpusml@gmail.com>, <devarshimistry@yahoo.c>  
 <desai <prii.desai@iar.ac.in>, <fazili@kashmiruniversity.ac.in>, <malikyps@gmail.com>, <hodbiotech@unipune.ac.in>, <rn>  
 <hod.biotech@curaj.ac.in>, hod mbbt <hod\_mbbt@tezu.ernet.in>, <doley@tezu.ernet.in>, <bajajibijenderk@gmail.com>, <>  
 <dean\_sbt@jnu.ac.in>, Pawan Dhar <pawandhar@mail.jnu.ac.in>, <hodbiotech@giel.edu>, <vc@giel.edu>, sk pandian <s>  
 <s\_s\_chauhan@hotmail.com>, debabrata sircar <debabrata.sircar@bt.iitr.ac.in>, head bio <head.bio@iitb.ac.in>, <parimal>  
 anuradha <chakravarti.anuradha@pgIMER.edu.in>, <superoxide14@gmail.com>, <bkkanauja@yahoo.co.in>, <andrew@jnu>  
 Cc: Manoj Singh Rohilla <manojrohilla.dbt@nic.in>, Sundeep Sarin <sundeep@dbt.nic.in>

Dear Sir and Madam,

This is regarding DBT PG teaching program implemented at your institute/ organization.

If your institute/organization is also running ongoing PG teaching program in addition to the new PG program (sanctioned) that it may processed separately at our level.

Also, please mention a different name and year for each program along with sanction order no. issued by DBT, in the docur

With kind regards



Anneru - 4

FILE NO. CRG/2018/001182  
**SCIENCE & ENGINEERING RESEARCH BOARD(SERB)**  
(A statutory body of the Department of Science & Technology, Government of India)

5 & 5A, Lower Ground Floor  
Vasant Square Mall  
Plot No. A, Community Centre  
Sector-B, Pocket-5, Vasant Kunj  
New Delhi-110070

Dated 20-May-2019

**ORDER**

Subject: Financial Sanction of the research project titled "Role of UPProsome in differential regulation of IRE1 $\alpha$  associated ribonuclease activities" under the guidance of Prof. Khalid Majid Fazili, Biotechnology, Kashmir University, Hazratbal rd, hazaratbal, srinagar, jk, Srinagar, Jammu and Kashmir-190006 - Release of 1st grant

Sanction of Science and Engineering Research Board (SERB) is hereby accorded to the above mentioned project at a total cost of Rs. 4488000/- (Rs. Forty Four Lakh Eighty Eight Thousand Only) with break-up of Rs. 400000/- under Capital (Non-recurring) head and Rs. 4088000/- under General (Recurring) head for a duration of 36 months. The items of expenditure for which the total allocation of Rs. 4488000/- has been approved are given below

S No	Head	Total (in Rs.)
A	<b>Non-recurring</b>	
1	Equipment -> Minispin -> Thermal Cyclor	400000
A	<b>Total (Non-Recurring)</b>	
B	<b>Recurring Items</b>	400000
1	Recurring - I : (Manpower) Recurring - II : ( Consumables, Travel, Contingencies) Recurring - III : Scientific Social Responsibility	360000
2	Recurring - IV (Overhead Charges)	3300000
B	<b>Total (Recurring)</b>	20000
C	<b>Total cost of the project (A' + B')</b>	408000
		4088000
		4488000

2. Sanction of the SERB is also accorded to the payment of Rs. 400000/- (Rupees Four Lakh only) under 'Grants for creation of capital assets' and Rs. 1376000/- (Rupees Thirteen Lakh Seventy Six Thousand only) under 'Grants-in-aid General to Registrar, Kashmir University, Hazratbal Rd, Hazaratbal, Srinagar, JK being the first installment of the grant for the year 2019-2020 for implementation of the said research project

3. The expenditure involved is debit to Fund for Science & Engineering Research (FSER) This release is being made under Core Research Grant. (PAC Health Sciences)

4. The Sanction has been issued to Kashmir University, Hazratbal Rd, Hazaratbal, Srinagar, JK with the approval of the competent authority under delegated powers on 15 May, 2019 and vide Diary No. SERB/F/636/2019-2020 dated 17 May, 2019

5. Sanction of the grant is subject to the conditions as detailed in Terms & Conditions available at website ([www.serb.gov.in](http://www.serb.gov.in))

6. Overhead expenses are meant for the host Institute towards the cost for providing infrastructural facilities and general administrative support etc. including benefits to the staff employed in the project

7. While providing operational flexibility among various subheads under head Recurring-II, it should be ensured that not more than Rs. 1.5 lakh each should be spent for travel and contingency.

8. As per rule 211 of GFR, the accounts of project shall be open to inspection by sanctioning authority/audit whenever the institute is called upon to do so.

9. The sanctioned equipment would be procured as per GFR and its disposal of the same would be done with prior approval of SERB.

10. The release amount of Rs. 1776000/- (Rupees Seventeen Lakh Seventy Six Thousand only) will be drawn by the Under Secretary of the SERB and will be disbursed by means of RTGS transaction as per their Bank details given below

Account Name	Dean Research, University of Kashmir
--------------	--------------------------------------