No. F. 11-10/2017-Sch.5 Government of India Ministry of Human Resource Development Department of School Education & Literacy

Dated 5th January, 2018

To,

The Education Secretaries of all States/UTs.

Subject: Minutes of the 1st meeting held on 8th December, 2017 for approval of Innovation Plan, 2017-18 under the Centrally Sponsored Scheme of the Integrated Rashtriya Madhyamik Shiksha Abhiyan (RMSA).

Sir,

Please find enclosed herewith the minutes of the 1st meeting held on 8th December, 2017 for approval of Innovation Plan, 2017-18 under the Centrally Sponsored Scheme of the Integrated Rashtriya Madhyamik Shiksha Abhiyan (RMSA) for information and necessary action at your end.

Yours faithfully

172511/18

(Kuldeep Meena) Section Officer (RMSA.1) Department of SE&L Tele: 23386330

Encl: - as above.

Copy to:-

- 1. Ms. Anita Karwal, Chairman, CBSE
- 2. Dr. N. K. Shaun, Economic Advisor, DoSE&L, MHRD
- 3. Sh. Anil Kakria, Director, IFD, DoSE&L
- 4. Sh. Dilip Kumar, Director, Ministry of Panchayati Raj
- 5. Sh. R. P. Yadav, M/o WCD
- 6. Prof. Sharad Sinha, Head RMSA Cell, NCERT
- 7. PS to JS(SE-I)
- 8. PS to Director (RMSA-1)
- 9. PS to DS (RMSA-IV)
- 10. Web Master, NIC, MHRD, for posting the PAB Minutes on the RMSA page of the Website.

Government of India Ministry of Human Resource Development Department of School Education and Literacy

Minutes of the 1st Meeting held on 8th December, 2017 for approval of Innovation Plan, 2017-18 under the Centrally Sponsored Scheme of the Integrated Rashtriya Madhyamik Shiksha Abhiyan (RMSA).

The first meeting of the Project Approval Board (PAB) to consider the Innovation Plan of 2017-18 of States/UTs was held on the 8th December, 2017 through video conference at Room no 112-C, Shastri Bhawan, New Delhi.

2. The list of participants who attended the meeting is at Annexure-I

Joint Secretary (SE&L) welcomed the participants. In his opening remarks, he appreciated the efforts made by the States/UTs within the short span as well as the detailed projects submitted by the State under Innovation. He highlighted that Innovation Fund has been created as part of the Finance Minister's Budget speech for 2017-18, to enable taking up of Innovative projects to enhance access and equity in the educationally backward blocks of the country. As per the guidelines, activities which are not covered under the normal RMSA funding can be taken up under the Innovation Fund. Director (RMSA-II) highlighted the overall objectives of innovation fund, areas of importance and concerns and status & details of all proposals for 2017-18. She informed that 23 states/UTs having educationally backward blocks (EBBs) have submitted a total of 114 projects proposals for the Innovation Fund. The list of state/UT wise proposals is given at Annexure II. Thereafter, she made a state wise presentation on the proposals received, a copy of which is at Annexure III.

Discussions were held on the state/UTs proposals, project-wise as follows:

- 3.1 States/UTs proposals were found to be mostly aligned with the actual needs & prerogatives enumerated in the guidelines, except for the following few concerns:
 - Discrepancy of data (schools, enrolment, teachers etc.)
 - Non-Innovative projects (some projects are regular in nature)
 - Lack of proper planning in developing innovative projects (absence of holistic approach in project preparation)
 - Lack of clarity on outcomes of the projects (absence in impact analysis, outcome results etc)
 - Need for proper identification of target groups/component specific/need analysis etc.
 - There should not be any overlap with the activities already approved under RMSA any other scheme.
 - The Recurring cost beyond the project pilot period will be borne by the state.

4. State/UT wise Proposal and Approval of Innovative Budget for 2017-18:

Thereafter, discussion was held on the project activities proposed and the following decisions were taken (Annexure-IV):

	State/UT wise Innovative Project Approvals, 2017-18						
A	Recurring & Non-Recurring:						
		Rs. In Lakh					
A.I	Andhra Pradesh	Total No. of Project: 12					
1.	Recurring: 10	Approved No. of Project: 06					
	Name of Project	Approvals					
1.I	Energizing Textbooks	An outlay of Rs. 27.00 lakh for developing energised textbooks.					
1.2	Teacher Resource Persons Assessment and Professional Development	An outlay of Rs. 120.00 lakh @ Rs. 4000 per teacher for 3000 teachers.					
1.3	Computational thinking (CT) education	An outlay of Rs. 141.00 lakh @ Rs.0.75 lakh for 188 schools to cover about 22000 students.					
1.4	Improve the Learning Levels of CWSN of Secondary Classes through appropriate Software/Apps	67 high schools approved with an outlay of Rs. 48.91 lakh @ Rs. 0.73 lakh per school.					
1.5	Platform for community of Alumni networks	An outlay of Rs. 18.4 lakh is approved @ Rs. 0.1 lakh per school for the total number of 184 schools.					
1.6	Developing students as teaching fellows and Smart teachers from Class 9/10	For 341 students one each from I EBB (341 EBBs and along with 9 teachers and others involved with the total participants of 350 in number) (Rs 32.25 lakh)					
2.	Non-Recurring: 02	Approved No. of Project: 01					
2.1	Adaptive Learning through Smart Classrooms	Approved an outlay of Rs. 231.00 lakh @ Rs. 2.31 lakh for					
		the state.					
A.2	Total Approved Outlay: (Non-Recu Arunachal Pradesh	the state. urring+Recurring) = Rs. 618.56 lakh					
	Arunachal Pradesh	the state. urring+Recurring) = Rs. 618.56 lakh Total No. of Project: 05					
1.	Arunachal Pradesh Recurring: 03 Transportation facilities for students in difficult	the state. urring+Recurring) =Rs. 618. 56 lakh Total No. of Project: 05 Approved No. of Project: 01 Approved an outlay of Rs. 200.00 lakh @ Rs.2500/ per					
1. 1.1	Arunachal Pradesh Recurring: 03	the state. urring+Recurring) =Rs. 618. 56 lakh Total No. of Project: 05 Approved No. of Project: 01 Approved an outlay of Rs. 200.00 lakh @ Rs.2500/ per student per annum for the total number of 8000 students.					
1. 1.1 2.	Arunachal Pradesh Recurring: 03 Transportation facilities for students in difficult areas in EBBs	the state. urring+Recurring) =Rs. 618. 56 lakh Total No. of Project: 05 Approved No. of Project: 01 Approved an outlay of Rs. 200.00 lakh @ Rs.2500/ per student per annum for the total number of 8000 students. Approved No. of Project: 02 Approved an outlay of Rs. 30.00 lakh @ Rs.6000/ per tablet for 500 CWSN as per enrolment more than 10 in 10					
 1.1 2. 2.1 	Arunachal Pradesh Recurring: 03 Transportation facilities for students in difficult areas in EBBs Non-Recurring:02	the state. urring+Recurring) =Rs. 618. 56 lakh Total No. of Project: 05 Approved No. of Project: 01 Approved an outlay of Rs. 200.00 lakh @ Rs.2500/ per student per annum for the total number of 8000 students. Approved No. of Project: 02 Approved an outlay of Rs. 30.00 lakh @ Rs.6000/ per					
1. 1.1 2. 2.1	Arunachal Pradesh Recurring: 03 Transportation facilities for students in difficult areas in EBBs Non-Recurring:02 ICT enabled Tablet Science labs/ tinkering labs	the state. urring+Recurring) =Rs. 618. 56 lakh Total No. of Project: 05 Approved No. of Project: 01 Approved an outlay of Rs. 200.00 lakh @ Rs.2500/ per student per annum for the total number of 8000 students. Approved No. of Project: 02 Approved an outlay of Rs. 30.00 lakh @ Rs.6000/ per tablet for 500 CWSN as per enrolment more than 10 in 10 number of schools of 13 EBBs An outlay of Rs. 100.00 lakh @ Rs. 10.00 lakh per school for 100 schools to be implemented in accordance with the norms of Atal Tinkering Labs.					
1. 1.1 2. 2.1 2.2	Arunachal Pradesh Recurring: 03 Transportation facilities for students in difficult areas in EBBs Non-Recurring:02 ICT enabled Tablet Science labs/ tinkering labs Total Approved Outlay: (Non-Recu	the state. urring+Recurring) =Rs. 618. 56 lakh Total No. of Project: 05 Approved No. of Project: 01 Approved an outlay of Rs. 200.00 lakh @ Rs.2500/ per student per annum for the total number of 8000 students. Approved No. of Project: 02 Approved an outlay of Rs. 30.00 lakh @ Rs.6000/ per tablet for 500 CWSN as per enrolment more than 10 in 10 number of schools of 13 EBBs An outlay of Rs. 100.00 lakh @ Rs. 10.00 lakh per school for 100 schools to be implemented in accordance with the norms of Atal Tinkering Labs. urring+Recurring) =Rs. 330.00 lakh					
1. 1.1 2. 2.1 2.2 A.3	Arunachal Pradesh Recurring: 03 Transportation facilities for students in difficult areas in EBBs Non-Recurring:02 ICT enabled Tablet Science labs/ tinkering labs Total Approved Outlay: (Non-Recu Assam	the state. urring+Recurring) =Rs. 618. 56 lakh Total No. of Project: 05 Approved No. of Project: 01 Approved an outlay of Rs. 200.00 lakh @ Rs.2500/ per student per annum for the total number of 8000 students. Approved No. of Project: 02 Approved an outlay of Rs. 30.00 lakh @ Rs.6000/ per tablet for 500 CWSN as per enrolment more than 10 in 10 number of schools of 13 EBBs An outlay of Rs. 100.00 lakh @ Rs. 10.00 lakh per school for 100 schools to be implemented in accordance with the norms of Atal Tinkering Labs. urring+Recurring) =Rs. 330.00 lakh Total No. of Project: 03					
1. 1.1 2. 2.1 2.2 A.3 I.	Arunachal Pradesh Recurring: 03 Transportation facilities for students in difficult areas in EBBs Non-Recurring:02 ICT enabled Tablet Science labs/ tinkering labs Total Approved Outlay: (Non-Recu	the state. urring+Recurring) =Rs. 618. 56 lakh Total No. of Project: 05 Approved No. of Project: 01 Approved an outlay of Rs. 200.00 lakh @ Rs.2500/ per student per annum for the total number of 8000 students. Approved No. of Project: 02 Approved an outlay of Rs. 30.00 lakh @ Rs.6000/ per tablet for 500 CWSN as per enrolment more than 10 in 10 number of schools of 13 EBBs An outlay of Rs. 100.00 lakh @ Rs. 10.00 lakh per school for 100 schools to be implemented in accordance with the norms of Atal Tinkering Labs. urring+Recurring) =Rs. 330.00 lakh					
A.2 1. 1.1 2. 2.1 2.2 A.3 1. 1.1 2.	Arunachal Pradesh Recurring: 03 Transportation facilities for students in difficult areas in EBBs Non-Recurring:02 ICT enabled Tablet Science labs/ tinkering labs Total Approved Outlay: (Non-Recu Assam Recurring: 02 Tele-Education In Govt/ Prov. Schools In 81 Educationally Backward Block (Introduction Of	Irring+Recurring) =Rs. 618. 56 lakh Total No. of Project: 05 Approved No. of Project: 01 Approved an outlay of Rs. 200.00 lakh @ Rs.2500/ per student per annum for the total number of 8000 students. Approved No. of Project: 02 Approved an outlay of Rs. 30.00 lakh @ Rs.6000/ per tablet for 500 CWSN as per enrolment more than 10 in 10 number of schools of 13 EBBs An outlay of Rs. 100.00 lakh @ Rs. 10.00 lakh per school for 100 schools to be implemented in accordance with the norms of Atal Tinkering Labs. Irring+Recurring) =Rs. 330.00 lakh Total No. of Project: 03 Approved No. of Project: 01 Approved an outlay of Rs. 75.00 lakh for operational					

A.4	Bihar	Total No. of Project: 06					
1.	Recurring: 01	Approved No. of Project: 01					
1.1	Tinkering Laboratory	As requested in the PAB and decision taken therein the proposal is received after the PAB and the same is appraised. Accordingly, an outlay of Rs. 5.00 lakh is approved @ Rs. 1.00 lakh per school for 5 schools.					
2.	Non-Recurring: 06	Approved No. of Project: 03					
2.1	Digital Smart Learning Channels @ ICT Labs in Schools- Tech-enabled Learning Solution – A unique language learning tool, designed to improve reading, comprehension and spoken English. An outlay of Rs. 150.00 lakh is approved @ per school for 100 schools. Tinkering Laboratory Approved an outlay of Rs. 50.00 lakh under component @ Rs. 10.00 lakh per school for be implemented in accordance with the n						
2.2	Tinkering Laboratory Approved an outlay of Rs. 50.00 lakh under non-recurring component @ Rs. 10.00 lakh per school for 5 schools, to be implemented in accordance with the norms of Atal Tinkering Labs. Virtual Classrooms with Video Conferencing An outlay of Rs. 243.20 lakh is approved for virtual classrooms in 38 number of schools @ Rs. 6.4 lakh per						
2.3	Virtual Classrooms with Video Conferencing	An outlay of Rs. 243.20 lakh is approved for virtual					
1. 1.1	Recurring: 01 Gyan Chakshu "To Administer Quality In Education"	Approved No. of Project: 01 An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools.					
1.1	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) = Rs. 15.507 lakh					
1.1 A.6.	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F Haryana	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) = Rs. 15.507 lakh Total No. of Project: 07					
1.1	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) = Rs. 15.507 lakh Total No. of Project: 07 Approved No. of Project: 01					
1.1 A.6. 1.	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F Haryana Recurring: 03	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) = Rs. 15.507 lakh Total No. of Project: 07 Approved No. of Project: 01 An outlay of Rs. 15.00 lakh is approved for providing					
1.1 A.6. 1. 1.1	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (Herring: 03 Recurring: 03 Provision of Transport facility	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) = Rs. 15.507 lakh Total No. of Project: 07 <u>Approved No. of Project: 01</u> An outlay of Rs. 15.00 lakh is approved for providing transport facility to 100 students for each of 6 EBBs <u>Approved No. of Project: 01</u> Approved an outlay of Rs. 361.4 lakh @ Rs. 2.6 lakh per					
1.1 A.6. 1. 1.1 2.	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F Haryana Recurring: 03 Provision of Transport facility Non-Recurring: 04 Establishment of smart classrooms in 504 schools in 36 Educationally Backward Blocks	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) = Rs. 15.507 lakh Total No. of Project: 07 Approved No. of Project: 01 An outlay of Rs. 15.00 lakh is approved for providing transport facility to 100 students for each of 6 EBBs Approved No. of Project: 01 Approved an outlay of Rs. 361.4 lakh @ Rs. 2.6 lakh per classroom for 139 number of classrooms. Recurring cost if					
1.1 A.6. 1. 1.1 2.	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F Haryana Recurring: 03 Provision of Transport facility Non-Recurring: 04 Establishment of smart classrooms in 504 schools in 36 Educationally Backward Blocks	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) = Rs. 15.507 lakh Total No. of Project: 07 <u>Approved No. of Project: 01</u> An outlay of Rs. 15.00 lakh is approved for providing transport facility to 100 students for each of 6 EBBs <u>Approved No. of Project: 01</u> Approved an outlay of Rs. 361.4 lakh @ Rs. 2.6 lakh per classroom for 139 number of classrooms. Recurring cost it any to be borne by the state.					
1.1 A.6. 1. 1.1 2. 2.1	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F Haryana Recurring: 03 Provision of Transport facility Non-Recurring: 04 Establishment of smart classrooms in 504 schools in 36 Educationally Backward Blocks Total Approved Outlay: (Non-Recurring: 04 Lammu & Kashmir Recurring: 09	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) = Rs. 15.507 lakh Total No. of Project: 07 <u>Approved No. of Project: 01</u> An outlay of Rs. 15.00 lakh is approved for providing transport facility to 100 students for each of 6 EBBs <u>Approved No. of Project: 01</u> Approved an outlay of Rs. 361.4 lakh @ Rs. 2.6 lakh per classroom for 139 number of classrooms. Recurring cost if any to be borne by the state. curring+Recurring) = Rs. 376.4 lakh <u>Total No. of Project: 10</u> <u>Approved No. of Project: 06</u>					
1.1 A.6. 1. 1.1 2.1 A.7.	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F Haryana Recurring: 03 Provision of Transport facility Non-Recurring: 04 Establishment of smart classrooms in 504 schools in 36 Educationally Backward Blocks Total Approved Outlay: (Non-Recurring: Jammu & Kashmir	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) = Rs. 15.507 lakh Total No. of Project: 07 <u>Approved No. of Project: 01</u> An outlay of Rs. 15.00 lakh is approved for providing transport facility to 100 students for each of 6 EBBs <u>Approved No. of Project: 01</u> Approved an outlay of Rs. 361.4 lakh @ Rs. 2.6 lakh per classroom for 139 number of classrooms. Recurring cost if any to be borne by the state. curring+Recurring) = Rs. 376.4 lakh <u>Total No. of Project: 10</u> <u>Approved An outlay of Rs.5.00 lakh @ Rs. 2500/ per school for 200 numbers of schools <i>for assessment &</i></u>					
1.1 A.6. 1. 1.1 2. 2.1 A.7. 1.	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F Haryana Recurring: 03 Provision of Transport facility Non-Recurring: 04 Establishment of smart classrooms in 504 schools in 36 Educationally Backward Blocks Total Approved Outlay: (Non-Recurring: 04 Lammu & Kashmir Recurring: 09	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) =Rs. 15.507 lakh Total No. of Project: 07 <u>Approved No. of Project:</u> 01 An outlay of Rs. 15.00 lakh is approved for providing transport facility to 100 students for each of 6 EBBs <u>Approved No. of Project:</u> 01 Approved an outlay of Rs. 361.4 lakh @ Rs. 2.6 lakh per classroom for 139 number of classrooms. Recurring cost if any to be borne by the state. curring+Recurring) =Rs. 376.4 lakh <u>Total No. of Project:</u> 10 <u>Approved No. of Project:</u> 10 <u>Approved No. of Project:</u> 06 Approved an outlay of Rs.5.00 lakh @ Rs. 2500/ per school for 200 numbers of schools <i>for assessment & modules for teaching, one each in 10 EBBs.</i> An outlay of Rs. 6.00 lakh is approved @ Rs. 30,000 / per workshop for 20 numbers of workshops.					
1.1 A.6. 1. 1.1 2. 2.1 A.7. 1. 1.1	Gyan Chakshu "To Administer Quality In Education" Total Approved Outlay: (F Haryana Recurring: 03 Provision of Transport facility Non-Recurring: 04 Establishment of smart classrooms in 504 schools in 36 Educationally Backward Blocks Total Approved Outlay: (Non-Recurring: 09 Second Chance	An outlay of Rs. 15.507 lakh is approved @ Rs. 5169 per school for 30 schools. Recurring) =Rs. 15.507 lakh Total No. of Project: 07 <u>Approved No. of Project:</u> 01 An outlay of Rs. 15.00 lakh is approved for providing transport facility to 100 students for each of 6 EBBs <u>Approved No. of Project:</u> 01 Approved an outlay of Rs. 361.4 lakh @ Rs. 2.6 lakh per classroom for 139 number of classrooms. Recurring cost it any to be borne by the state. curring+Recurring) =Rs. 376.4 lakh <u>Total No. of Project:</u> 10 <u>Approved No. of Project:</u> 10 <u>Approved No. of Project:</u> 06 Approved an outlay of Rs.5.00 lakh @ Rs. 2500/ per school for 200 numbers of schools <i>for assessment & modules for teaching, one each in 10 EBBs.</i> An outlay of Rs. 6.00 lakh is approved @ Rs. 30,000 / per					

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1.5	Intelligence Quotient	Approved an outlay of Rs.8.00 lakh @ Rs. 400/ pe student for 2000 students for assessment and awareness in career choice				
1.6	Tinkering Labs	An outlay of Rs. 5.00 lakh is approved @ Rs. 1.00 lakh for recurring activities per school for 05 schools, to be implemented in accordance with the norms of Ata Tinkering Labs.				
1.7	Students Exchange Programme	An outlay of Rs. 330.00 lakh is approved @ Rs.20000/ per student for 1500 students and 30.00 lakh for 150 teachers as escorts arrangement @ 1 escort per 10 students.				
		With regard to the Student Exchange programme, it has been informed by the State that 500 students and 50 escort teachers will visit Delhi in January 2018. State requested that further necessary arrangement (lodging and boarding and other arrangements like Delhi Darshan etc.) at Delhi may be made by RMSA. Grant may be released to the TSG directly from the Ministry for making necessary arrangements out of the total approval for the Students Exchange Programme.				
		Keeping in view the time constraint and the request of the state, it was decided that funds for making arrangements of 500 Students and 50 teachers/escorts at Delhi may be released directly to the TSG, RMSA on reimbursement basis.				
2.	Non-Recurring: 02	Approved No. of Project: 02				
2.1	Tinkering Labs	An outlay of Rs. 50.00 lakh is approved @ Rs. 10.00 lakh per school for 05 schools, to be implemented in accordance with the norms of Atal Tinkering Labs.				
2.2	Tarakki	Approved an outlay of Rs.45.00 lakh @ Rs. 1.5 lakh per school for 30 schools (750 tablets@Rs. 5000/+ Rs. 7.50 lakh for LCDs, Content development etc.)				
	Total Approved Outlay: (Non-Red	curring+Recurring)=Rs. 479.55 lakh				
A.8.	Kerala	Total No. of Project: 01				
1.	Non-Recurring: 01	Approved No. of Project: 01				
1.1	Encouraging Innovation & Exploration in Science through the setting up of "Ideal Laboratories Physics, Chemistry and Biology)" in selected schools of Kerala.	An outlay of Rs. 50.00 lakh is approved for setting up of ideal lab in Thrissur district of Kerala.				
	Total Approved Outlay: (No	$n-\text{Recurring} = \mathbf{R}_{s}$ 50.00 lokb				
A.9.	Punjab					
1.	Recurring: 04	Total No. of Project: 06				
1.1	VI Integration Room in Educationally Backward Blocks of 5 districts	Approved No. of Project: 02 An outlay of Rs. 14.50 lakh is approved @ Rs. 2.9 lakh per block for 05 EBB.				
1.2	Sound Proof Room equipped with FM Digital System in Educationally Backward Blocks of 5 districts	An outlay of Rs. 3 75 lakh is approved @ Ps. 75 000 mer				
1.3	Non-Recurring: 02 District level Physiotherapy Room in	Approved No. of Project: 02				

1.4	Smart Classroom Project for EBB Location	Approved an outlay of Rs. 660.00 lakh under non- recurring component (<i>Rs. 400.00 lakh @Rs. 8000/ per</i> <i>tablet for 25 tablets per school for 200 schools</i> + <i>Rs.</i> <i>260.00 lakh @ Rs. 1.30 lakh per school for 200 schools</i>). Recurring cost if any will be borne by the state. It was informed that there should not be any overlap with the ICT@schools scheme.					
	Total Approved Outlay: (Non-Rec	urring+Recurring)= Rs. 692.75 lakh					
A.10.	Tamil nadu	Total No. of Project: 04					
1.	Recurring: 02	Approved No. of Project: 01					
1.1	Four Digit "1917" Helpline for High and Higher Secondary Students in 44 EBB in Tamil Nadu	An outlay of Rs. 30.00 lakh is approved for recurring components for 1 call centre with minimum of 10 seats.					
1.2	Setting up Tinkering Lab in 673 High and Higher Secondary Schools in 44EBB in Tamil nadu.	44 schools (one each in 44 EBB) on pilot basis.					
2.	Non-Recurring: 02	Approved No. of Project: 02					
2.1	Four Digit "1917" Helpline for High and Higher Secondary Students in 44 EBB in Tamil Nadu	An outlay of Rs. 23.15 lakh is approved for non-recurring components for 1 call centre with minimum of 10 seats.					
2.2	Setting up Tinkering Lab in 673 High and Higher Secondary Schools in 44EBB in Tamil nadu.	Approved an outlay of Rs. 440.00 lakh @ Rs. 10.00 lakh for 44 schools (<i>one each in 44 EBB</i>) on pilot basis, to be implemented in accordance with the norms of Atal Tinkering Labs.					
	Total Approved Outlay: (Non-Rec	urring+Recurring)= Rs. 537.15 lakh					
A.11.	Telangana	Total No. of Project: 02					
1.	Non- Recurring: 02	Approved No. of Project: 01					
1.1	Libraries Developing Reading Habits by Establishing Resource rooms.	Approved an outlay of Rs. 434.00 lakh @ Rs. 4.34 lakh (@ Rs. 2 lakh for infrastructure and 2.34 lakh for books) per school for 100 schools.					
	Total Approved Outlay: (No	n-Recurring)= Rs. 434.00 lakh					
A.12.	Nagaland	Total No. of Project: 04					
1.	Recurring: 04	Approved No. of Project: 01					
1.1	'Science & Technology Clubs'	An outlay of Rs. 17. 00 lakh is approved @ Rs. 50,000 per school for 34 schools in 11 EBBs.					
	Total Approved Outlay: (Recurring)= Rs. 17.00 lakh					
A.13.	Total Approved Outlay: (Manipur						
	Manipur	Total No. of Project: 15					
A.13. 1. 1.1	Manipur Recurring: 08 Translation And Dubbing Of Science And Mathematics E-Learning Materials Of Secondary Level from English language to Manipuri	Total No. of Project: 15 Approved No. of Project: 04 An outlay of Rs. 244 lakh is approved for the proposed learning management system including innovative activities (@ Rs. 64.00 lakh for serial No. 1.1 in 64					
1.	Manipur Recurring: 08 Translation And Dubbing Of Science And Mathematics E-Learning Materials Of Secondary	Total No. of Project: 15					
1. 1.1	Manipur Recurring: 08 Translation And Dubbing Of Science And Mathematics E-Learning Materials Of Secondary Level from English language to Manipuri language.	Total No. of Project: 15 Approved No. of Project: 04 An outlay of Rs. 244 lakh is approved for the proposed learning management system including innovative activities (@ Rs. 64.00 lakh for serial No. 1.1 in 64 schools and @ Rs. 180.00 lakh for the serial No. 1.2 in 23 schools covering 675 students) in 05 EBBs. An outlay of Rs. 3.375 lakh is approved for 675 students @ Rs. 500/ per student.					
1. 1.1 1.2 1.3	ManipurRecurring: 08Translation And Dubbing Of Science And Mathematics E-Learning Materials Of Secondary Level from English language to Manipuri language.IT Based Learning Management SystemDalit Shiksha Utkarsha Abhiyan (Learning Enhancement Programme For Sc/St/Minority	Total No. of Project: 15 Approved No. of Project: 04 An outlay of Rs. 244 lakh is approved for the proposed learning management system including innovative activities (@ Rs. 64.00 lakh for serial No. 1.1 in 64 schools and @ Rs. 180.00 lakh for the serial No. 1.2 in 23 schools covering 675 students) in 05 EBBs. An outlay of Rs. 3.375 lakh is approved for 675 students					
1. 1.1	ManipurRecurring: 08Translation And Dubbing Of Science And Mathematics E-Learning Materials Of Secondary Level from English language to Manipuri language.IT Based Learning Management SystemDalit Shiksha Utkarsha Abhiyan (Learning Enhancement Programme For Sc/St/Minority Students)Awareness Programme For Enrolment Drive Through mass Media I, E Radio, Tv, Hoarding	Total No. of Project: 15Approved No. of Project: 04An outlay of Rs. 244 lakh is approved for the proposedlearning management system including innovativeactivities (@ Rs. 64.00 lakh for serial No. 1.1 in 64schools and @ Rs. 180.00 lakh for the serial No. 1.2 in 23schools covering 675 students) in 05 EBBs.An outlay of Rs. 3.375 lakh is approved for 675 students@ Rs. 500/ per student.An outlay of Rs. 5.18 lakh is approved for a radio spot(which includes audio spots @ Rs. 25000 and telecast @Rs. 1300 per day for 6 months only)@ Rs. 2.59 lakh					

1.7	Hostels Constructed Under RMSA Rs. 1.00 lakh per girl hostel for recurring activities, training, awareness generation.						
2.	Non- Recurring: 07	Approved No. of Project: 04					
2.1	Innovative Science labs/Tinkering labs	Approved an outlay of Rs. 50.00 lakh @ Rs.10.00 lakh per school for 5 schools on pilot basis, to be implemented in					
2.2	Opening Of Smart Classroom In The Govt. Schools Of 5 EBBs	accordance with the norms of Atal Tinkering Labs. An outlay of Rs. 28.00 lakh is approved for opening of smart classrooms in 14 schools of 5 EBBs.					
2.3	.3 Provision Of Solar Lighting Facility At 5 Girls Hostels Constructed Under RMSA Approved an outlay of Rs. 25.00 lakh for 5 girl stud Balar class constructed of PEBBS . Approved an outlay of Rs. 25.00 lakh for 5 girl stud Rs. 5.00 lakh per girl hostel. Maintenance cost in fu be borne by the state.						
2.4	2.4 Provision Of Rain Water Harvesting At Girls An outlay of Rs. 40.05 lakh is approved @ R Hostel per hostel for 5 girls hostel.						
Total	Approved Outlay: (Non-Recurring+Rec						
A.14	Mizoram	Total No. of Project: 02					
1.	Recurring: 02						
1.1	Transport facility for Rural and remote habitations	Approved No. of Project: 01 Approved an outlay of Rs. 9.675 lakh @ Rs. 2500 per student per annum for 387 students in EBBs.					
	Tables						
A 15	Total Approved Outlay: (Recurring) =Rs. 9.675 lakh					
A.15							
1.	Recurring: 03 Approved No. of						
1.1	Technology based academic intervention pilots for grades 9 and 10.Approved an outlay of Rs. 62.5 lakh (@ Rs. 60 Tablet for 1000 students in 50 schools & Wi-Fi Ro Rs. 5000/for 50 schools)						
1.2	Transport facilities for students in EBBs	An outlay of Rs. 250 lakh is approved for students in 10 EBB blocks having a low GAR and high dropout rate.					
1.3	Evaluation Cell at State level	An outlay of Rs. 46.40 lakh is approved for establishin evaluation cell at the state level including subject experi- assessment experts and data analysis cost. Future recurrin cost to be borne by the state.					
	Total Approved Outlay: (Recurring)=Rs 358 0 lakh					
A.16	Meghalaya						
1.	Recurring:07	Total No. of Project: 07					
1.1	Instructional Strategy for Learning	Approved No. of Project: 02 An outlay of Rs. 24.612 lakh is approved @ Rs. 29300/ per school for 84 schools in 9 EBBs.					
1.2	Students with Educational Needs	Approved an outlay of Rs. 22.14 lakh @ Rs. 1.23 lakh per school for 18 schools for the use of ICT for CWSN for 9 Economically backward blocks of the state.					
	Total Approved Outlay: (R						
A.17	Tripura						
ι.	Recurring:01	Total No. of Project: 01					
1.1	Initiative on ICT Enable Education	Approved No. of Project: 01 Approved an outlay of Rs. 116.4 lakh @ Rs. 58.4 lakh (20 video classes + telecasting) including equipment for 58 schools on pilot basis under recurring component.					
	Total Approved Outlay: (I	Recurring)=Rs. 116.4 lakh					
1.18	Chhattisgarh	Total No. of Project: 04					
	Recurring:04	Approved No. of Project: 03					
		approved No. of Project: 03					

	Environment Friendly Pencil	An outlay of Rs. 20.00 lakh is approved for pencils and one day training (1 booklet per school) as one time expenditure on pilot basis for awareness generation.
1.2	Data Driven Adaptive Tool for Increasing Student Learning Outcomes	An outlay of Rs. 150.00 lakh is approved @ Rs. 30.00 lakh per EBB for 05 EBBs.
1.3	Multimedia Textbooks	Approved an outlay of Rs. 70.00 lakh @ Rs. 14.00 lakh per EBB for 5 EBBs for multimedia textbooks
	Total Approved Outlay: (F	
A.19	Uttarakhand	Total No. of Project: 05
1.	Recurring:02	Approved No. of Project: 02
1.1	Identification and Developing ICT enabled contents for CWSN under IEDSS	Approved an outlay of Rs. 1.55 lakh for the workshops for content development.
1.2	Bridging Dropout girls	Approved an outlay of Rs. 2.54 lakh for three different activities for bringing/mainstreaming secondary drop-out girls into regular schooling system.
2	Non- Recurring: 03	Approved No. of Project: 03
2.1	Solar Panel and Water Heater for GH	An outlay of Rs. 22.80 lakh is approved (Solar panel @ Rs. 0.7 lakh and Solar heater @ Rs. 0.5 lakh per school for 19 Girls hostels.
2.2	Identification and Developing ICT enabled contents for CWSN	Approved an outlay of Rs. 7.29 lakh (Rs. 4.75 @ Rs. 25000 for 19 laptops+2.54 for CD/DVDs) for content development and dissemination.
2.3	Identification and Developing ICT enabled	Approved an outlay of Rs. 25.65 lakh for ICT
	contents for Girls Hostels Total Approved Outlay: (Non-Rec Maharashtra	the state.
A.20	Total Approved Outlay: (Non-Rec Maharashtra 09	the state. curring+Recurring)= Rs. 59.83 lakh Total No. of Project:
	Total Approved Outlay: (Non-Rec Maharashtra	the state. curring+Recurring)= Rs. 59.83 lakh Total No. of Project: Approved No. of Project: 03 • An outlay of Rs. 201.00 lakh approved for 60 schools in EBB of the district for establishing virtual classrooms (Non- recurring grant of Rs. 156.00 lakh @ Rs. 2.6 lakh per school for 60 number of schools and Rs. 45.00 lakh
A.20 1.	Total Approved Outlay: (Non-Rec Maharashtra 09 Non- Recurring: 09 Virtual Classroom in Secondary Schools of	curring+Recurring)= Rs. 59.83 lakh Total No. of Project:
A.20 1. 2.1	Total Approved Outlay: (Non-Rec Maharashtra 09 Non- Recurring: 09 Virtual Classroom in Secondary Schools of Palghar District.	the state. curring+Recurring)= Rs. 59.83 lakh Total No. of Project: Approved No. of Project: 03 • An outlay of Rs. 201.00 lakh approved for 60 schools in EBB of the district for establishing virtual classrooms (Non- recurring grant of Rs. 156.00 lakh @ Rs. 2.6 lakh per school for 60 number of schools and Rs. 45.00 lakh for recurring activities.) Approved an outlay of Rs. 20.00 lakh for 10 schools on
A.20 1. 2.1	Total Approved Outlay: (Non-Rec Maharashtra 09 Non- Recurring: 09 Virtual Classroom in Secondary Schools of Palghar District. Establishment of Innovation labs in 50 Government Schools SMART Classrooms in 10 Secondary School of	the state. curring+Recurring)= Rs. 59.83 lakh Total No. of Project: Approved No. of Project: 03 • An outlay of Rs. 201.00 lakh approved for 60 schools in EBB of the district for establishing virtual classrooms (Non- recurring grant of Rs. 156.00 lakh @ Rs. 2.6 lakh per school for 60 number of schools and Rs. 45.00 lakh for recurring activities.) Approved an outlay of Rs. 20.00 lakh for 10 schools on pilot basis @ Rs. 2.00 lakh per school in EBBs. Approved an outlay of Rs. 26.00 lakh @ Rs. 2.6 lakh for 10 number of schools in EBB of the district.
A.20 1. 2.1 2.2 2.3 A.21	Total Approved Outlay: (Non-Rec Maharashtra 09 Non- Recurring: 09 Virtual Classroom in Secondary Schools of Palghar District. Establishment of Innovation labs in 50 Government Schools SMART Classrooms in 10 Secondary School of Nandurbar District Total Approved Outlay: (No	the state. curring+Recurring)= Rs. 59.83 lakh Total No. of Project: Approved No. of Project: 03 • An outlay of Rs. 201.00 lakh approved for 60 schools in EBB of the district for establishing virtual classrooms (Non- recurring grant of Rs. 156.00 lakh @ Rs. 2.6 lakh per school for 60 number of schools and Rs. 45.00 lakh for recurring activities.) Approved an outlay of Rs. 20.00 lakh for 10 schools on pilot basis @ Rs. 2.00 lakh per school in EBBs. Approved an outlay of Rs. 26.00 lakh @ Rs. 2.6 lakh for 10 number of schools in EBB of the district. n-Recurring)=Rs. 247.00 lakh
A.20 1. 2.1 2.2 2.3	Total Approved Outlay: (Non-Rec Maharashtra 09 Non- Recurring: 09 Virtual Classroom in Secondary Schools of Palghar District. Establishment of Innovation labs in 50 Government Schools SMART Classrooms in 10 Secondary School of Nandurbar District Total Approved Outlay: (No Uttar Pradesh	the state. curring+Recurring)= Rs. 59.83 lakh Total No. of Project: Approved No. of Project: 03 • An outlay of Rs. 201.00 lakh approved for 60 schools in EBB of the district for establishing virtual classrooms (Non- recurring grant of Rs. 156.00 lakh @ Rs. 2.6 lakh per school for 60 number of schools and Rs. 45.00 lakh for recurring activities.) Approved an outlay of Rs. 20.00 lakh for 10 schools on pilot basis @ Rs. 2.00 lakh per school in EBBs. Approved an outlay of Rs. 26.00 lakh @ Rs. 2.6 lakh for 10 number of schools in EBB of the district. n-Recurring)=Rs. 247.00 lakh Total No. of Project: 01
A.20 1. 2.1 2.2 2.3 A.21 1.	Total Approved Outlay: (Non-Rec Maharashtra 09 Non- Recurring: 09 Virtual Classroom in Secondary Schools of Palghar District. Establishment of Innovation labs in 50 Government Schools SMART Classrooms in 10 Secondary School of Nandurbar District Total Approved Outlay: (Not Uttar Pradesh Recurring:01 Providing Foreign Language Courses Providing Foreign Language Courses	the state. the state. Approved No. of Project: 03 An outlay of Rs. 201.00 lakh approved for 60 schools in EBB of the district for establishing virtual classrooms (Non- recurring grant of Rs. 156.00 lakh @ Rs. 2.6 lakh per school for 60 number of schools and Rs. 45.00 lakh for recurring activities.) Approved an outlay of Rs. 20.00 lakh for 10 schools on pilot basis @ Rs. 2.00 lakh per school in EBBs. Approved an outlay of Rs. 26.00 lakh @ Rs. 2.6 lakh for 10 number of schools in EBB of the district. n-Recurring)=Rs. 247.00 lakh Total No. of Project: 01 Approved No. of Project: 01 An outlay of Rs. 160.00 lakh for providing foreign language courses (Recurring cost of Rs. 30.00 lakh + Non- recurring cost of Rs. 130.00 lakh) in the EBBs.
A.20 1. 2.1 2.2 2.3 A.21 1.	Total Approved Outlay: (Non-Rec Maharashtra 09 Non- Recurring: 09 Virtual Classroom in Secondary Schools of Palghar District. Establishment of Innovation labs in 50 Government Schools SMART Classrooms in 10 Secondary School of Nandurbar District Total Approved Outlay: (No Uttar Pradesh Recurring:01 No	the state. the state. Approved No. of Project: 03 An outlay of Rs. 201.00 lakh approved for 60 schools in EBB of the district for establishing virtual classrooms (Non- recurring grant of Rs. 156.00 lakh @ Rs. 2.6 lakh per school for 60 number of schools and Rs. 45.00 lakh for recurring activities.) Approved an outlay of Rs. 20.00 lakh for 10 schools on pilot basis @ Rs. 2.00 lakh per school in EBBs. Approved an outlay of Rs. 26.00 lakh @ Rs. 2.6 lakh for 10 number of schools in EBB of the district. n-Recurring)=Rs. 247.00 lakh Total No. of Project: 01 Approved No. of Project: 01 An outlay of Rs. 160.00 lakh for providing foreign language courses (Recurring cost of Rs. 30.00 lakh + Non- recurring cost of Rs. 130.00 lakh) in the EBBs.

		lakh for 150 schools + Non-recurring cost of Rs. 781.5 lakh @ Rs. 5.21lakh for 150 schools). Any other recurring costs in future to be borne by the state. The state was informed that there shouldnot be any overlap with ICT@schools scheme.
1.2	Solar PV System	An outlay of Rs. 284.058 lakh for establishing solar PV system in the 86 Girls hostels on pilot basis @ Rs. 3.303 lakhs.

Total Outlay Approved (all 22 States/UTs) =Recurring+Non-Recurring= 6974.962 lakh

5. The cost sheet indicating the project wise proposal of the state and approval of PAB is at Annexure-IV

6. The Status of financial details including recurring and non-recurring nature against the proposals of the State is summarized in the following table:

S. No	Name of State	Non-Recurring	Recurring	Total		
1	Andhra Pradesh	231.00	387.56	618.56		
2	Arunachal Pradesh	130.00	200.00	330.00		
3	Assam	172.00	75.00	247.00		
4	Bihar	443.2	5.00	448.2		
5	D&NH	0.00	15.507	15.507		
6	6 Haryana 361.4		15.00	376.4		
7	J&K	95.00	384.55	479.55		
8	Kerala	50.00	0.00	50.00		
9	Punjab	674.5	18.25	692.75		
10	Tamil nadu	463.15	74.00	537.15		
11	Telangana	434.00	0.00	434.00		
12	Nagaland	0.00	17.00			
13	Manipur	143.05	279.43	422.48		
14	Mizoram	Mizoram	Mizoram	0.00	9.675	9.675
15	Madhya Pradesh	0.00	358.9	358.9		
16	Meghalaya	0.00	46.752	46.752		
17	Tripura	0.00	116.4	116.4		
18	Chhattisgarh	0.00	240.00	240.00		
19	Uttarakhand	55.74	4.09	59.83		
20	Maharashtra	247.00	0.00	247.00		
21	Uttar Pradesh	130.00	30.00	160.00		
22	Rajasthan	1065.558	2.25	1067.808		
Total:	(All States/UTs)	4695.598	2279.364	6970.947		
GRA	ND TOTAL:		-Recurring= 697			

Rs. In lakh

7. The release of funds to different schemes will be further guided by the following conditions:

- (i) The state administration will give a written commitment for meeting its share of the innovation plan of the budget approved according to the prescribed sharing pattern.
- (ii) SMDCs should be constituted in all schools and bank accounts may be opened by them to take grant, civil works, and other such expenditures.
- (iii) The funds against the approvals given would be released based on the total amount approved in one instalment, which should be released to the implementing agencies along with the State

share within a week of receipt of central funds to enable the activities to be undertaken in - current financial year.

The meeting ended with a vote of thanks to the Chair.

8.

Annexure-I

Participants of the Project Approval Board (PAB) meeting held on 17th March, 2016 for approval of Annual Work Plan & Budget 2016-17 of Madhya Pradesh under the Centrally Sponsored Scheme of the Integrated Rashtriya Madhyamik Shiksha Abhiyan (RMSA).

List of participants

1. Sh. Maneesh Garg, Joint Secretary, SE-I

2. Ms. Anita Karwal, Chairman, CBSE

3. Dr. N. K. Shaun, Economic Advisor, DoSE&L, MHRD

4. Sh. Anil Kakria, Director, IFD, DoSE&L

5. Ms. Nazli J.Shayin, Director, RMSA-1

6. Sh. P. P. Gupta, Deputy Secretary, RMSA-IV

7. Sh. Dilip Kumar, Director, Ministry of Panchayati Raj

8. Sh. R. P. Yadav, M/o WCD

9. Prof. Sharad Sinha, Head RMSA Cell, NCERT

10. Sh. Sushil Bhushan, Under Secretary, RMSA-IV

11. Sh. Dalbir Singh, Under Secretary, RMSA-III

12. Sh. Rajesh Kumar Maurya, Under Secretary, RMSA-I

<u>Secretary, School Education and State Project Director, of concerned States/UTs attended the</u> <u>Video Conference from their respective headquarters.</u>

State Proposals for Innovation Funds, 2017-18

(ANNEXURE-II)

Name of the State:	SN Project's	Title of the Proposals	Phy	Unit Cost in lakh s	Non- Recurring Cost in Rs. Lakha	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs
				5	1	2	3 (1+2)
	1	Boys Hostels in Educationally Backward Blocks			1050	151.3	1201.3
	2	Cycles for 9th class boys in Educationally Backward Blocks	5000	0.04	200	0	200
	3	Adaptive Learning through Smart Classrooms	125		300	0	300
	4	Energizing textbooks	12		0	41.78	41.78
	5	Platform for community of Alumni networks	184	0.1	0	18.4	18.4
		Phase -2			0	149.4	149.4
	6	Career Guidance to 10th standard students			0	271.42	271.42
	7	Teacher Resource Persons Assessment and Professional Development	5000			200	200
Andhra	8	Learning Enhancement Program (LEP) through targeted teacher support material and e-module development			0	44.2	44.2
Pradesh	10	Developing Students as Teaching fellows and Smart Teachers from Class 9/10	5000			55	55
	11	Computational thinking (CT) education	188	1.5	0	282	282
	12	Development of Inclusive education strategies and practices for CWSN of Secondary Classes in the EB Block		6.7	0	60	60
	13	Developing students as Teaching fellows and Smart teachers from Class 9/10.	500	0	0	55	55
	14	Improve the Learning Levels of CWSN of Secondary Classes through appropriate Software/Apps			0	75.71	75.71
	10	Sub-Total			1550	1404.21	2954.21
Ċ.	1	ICT enabled Tablet	118		236	0	236
	2	Enrolment and retention drive for ST/ girls/ minority students in EBBs			0	18	18
Arunachal	3	Science labs/ tinkering labs	118	10	1180		1180
Pradesh	4	Adolescent Programmes for girls students		- Sector		44.77	44.77
	5	Transportation facilities for students in difficult areas in EBBs	118		203.25		203.25
		Sub-Total			1619.25	62.77	1682.02

Assam	1	DRISTI-Academic Monitoring and Evaluation Programme of Schools	ou Ba	Constant.	0	444.2	444.2
	2	Tele-Education In Govt/ Prov. Schools In 81 Educationally Backward Block (Introduction Of Virtual Classroom)	405		0	2007	2007
	3	Teacher Support And Attendance Monitoring Project		1.1	0	1751.81	1751.81
		Sub-Total			0	4203.01	4203.01
	1	Digital Smart Learning Channels @ ICT Labs	534		801	0	801
	2	Guidance and Counselling for the Adolescent Children	530		0	265	265
	3	Virtual Classroom with Video Conferencing	38	10	380	0	380
	4	Mobile Science Van	9	1.1.1	144.9	0	144.9
Bihar	5	Secondary School Readiness Program for educationally Backward Block – Lakshya	530			265	265
	6	Tinkering Laboratory	648	Const 4	6480		6480
	7	Student Exchange Programme	399	0	0	88.88	88.88
		Sub-Total			7805.9	618.88	8424.78
Dadra &	1	Gyan Chakshu "To Administer Quality In Education"			0	15.508	15.508
Nagar Haveli	100	Sub-Total	-		0	15.508	15.508
	1	establishment of smart classrooms in 504 schools in 36 Educationally Backward Blocks	01. 3.4	in .	1310	0	1310
	2	Setting up of Guidance and Counselling Centres			0	428.4	428.4
	3	Provision of Transport facility				84	84
Haryana	4	Green Boards in all high & Sr. Secondary Schools		10017	2930.4	0	2930.4
	5	SMART CLASSROOM	1.1	1992	4085	0	4085
	6	Bagless Day- Joyful Day	in Social	9/3	470.05	0	470.05
	7	International proposal for improving vocational Education in schools			0	300	300
	Q.,	Sub-Total	1.10		8795.45	812.4	9607.85
	1	Second Chance	stragb		0	24.25	24.25
	2	Tarakki	60		0	166	166
	3	Solar Education	alitina	12.3	0	6	6
Jammu &	4	Innovative Activities & Science Awareness			0	14.55	14.55
Kashmir	5	Mehfil-1-Ajuman		100	0	16	16
	6	Intelligence Quotient			0	8	8
	7	STEM and Financial Literacy			0	19.4	19.4

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1.063		8	Atal Tinkerig Labs			55	0	55
		9	Robotic Workshops			0	19.4	19.4
		10	Students Exchange Programme	9500	0.2	1900		1900
			Sub-Total		1	1955	273.6	2228.6
	Kerala	1	Encouraging Innovation & Exploration in Science through the setting up of "Ideal Laboratories Physics, Chemistry and Biology)" in selected schools of Kerala.			726	0	726
108 0		2	Ideal Laboratories in Tribal District					0
	183		Sub-Total			726	0	726
		1	Vocational Project for children with special needs in Educationally Backward Blocks of 5 districts	5	1.3	6.5		6.5
		2	Sensory Integration Therapy Room with Play way Activation Room in Educationally Backward Blocks of 5 districts	5	18	90	0	90
		3	VI Integration Room in Educationally Backward Blocks of 5 districts	5	2.9	14.5	0	14.5
. 22	Punjab	4	Sound Proof Room equipped with FM Digital System in Educationally Backward Blocks of 5 districts	5	3.75	18.75	0	18.75
		5	District level Physiotherapy Room in Educationally Backward Blocks of 5 districts	5	9.18 8	45.94	0	45.94
1910		6	Smart Classroom Project for EBB Location	540	6.9	3726	0	3726
·			Sub-Total			3901.69	0	3901.69
		1	Guidance and Counselling Programme for Secondary Students in 44 Educationally Backward Blocks in Tamilnadu		**************************************	0	317.73	317.73
		2	Four Digit "1917" Helpline for High and Higher Secondary Students in 44 EBB in Tamil Nadu			292.67	0	292.672
	Tamil Nadu	3	Setting up Atal Tinkering Lab in 673 High and Higher Secondary Schools in 44EBB in Tamilnadu.			6730	0	6730
in.		4	ICT enabled learning: Tablets with smart classroom for 673 High and Higher Secondary Schools in 44EBB in Tamilnadu.	623	0	1628.66	0	1628.66
132	·		Sub-Total			8651.332	317.73	8969.062
		1 .	Hybrid Model of Digital Labs in Model School	445	10.9	4871.64	0.00	4871.64
	Telangana	2	Libraries Developing Reading Habits by Establishing Resourceful	445	8.63	3840.37	0.00	3840.372
2.5X11	6300,2001		Sub-Total			8712.01	0.00	8712.01

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	Mizoram	1	Learning Enhancement through ICT in Secondary School			160.05	0	160.05
			Sub-Total			1632.8245	162.685	1795.5095
		15	Strengthening Of Additional Classrooms And Science Laboratory In Secondary Schools Of Ebbs, 2017-18	5		105.1245		105.1245
	1 - 1 - 1	14	Upgradation Of Kgbvs In 3 Ebbs	3		287.1		287.1
		13	Transport Facilities For Students In Different Areas In Ebbs	and m		0	26.45	26.45
		12	Distribution Of Sports Materials	14	0	0	23	23
		11	IT Based Learning Management System	675		272	0	272
		10	Provision Of Solar Lighting Facility At 5 Girls Hostels Constructed Under Rmsa	5	10	50	0	50
		9	Provision Of Rain Water Harvesting At Girls Hostel	5		40.05	0	40.05
	Manipur	8	Repairing And Procurement Of Classroom Desks And Benches At Ebb Schools	46		51.25	0	51.25
	Nr. :	7	Innovative Science Labs/Tinkering Labs/Robotics Labs	10	15.6 05	156.05	0	156.05
		6	Counseling And Career Enhancement For Adolescent Boys And Girls In Educationally Backward Blocks (Ebb)	10	15.6	0	27.58	27.58
		5	Awareness Programme For Enrolment Drive Throughmass Media I,E Radio,Tv,Hoarding And Pamphlets.	t teroge				
		The set	Sc/St/Minority Students)	015	5	0	18.28	18.28
		4	Dalit Shiksha Utkarsha Abhiyan (Learning Enhancement Programme For	675	0.00	0	3.375	3.375
		2	Opening Of Smart Classroom In The Govt. Schools Of 5 Ebbs Diagnostic Instruments And Equipments For Iedssteachers	35	25 2.75	96.25	0	96.25
			Materials Of Secondary Level In Four Languages	23	25	575	0	575
	and the second	1	Translation And Dubbing Of Science And Mathematics E-Learning			0	64	64
			Sub-Total	in the la		800	380.04	1180.04
		4	'Science & Technology Clubs'			0	156	156
	19. 19. The	3	'Innovative Adolescent Programme for Girls in Nagaland'				59.54	59.54
	Nagaland	2	IT / e-governance			800		800
		1	Publicity and Awareness for admission/enrolment of children by the name "Innovative Drive "for children belonging to the districts having low GER vizWokha (43.20%), Tuensang (46.52%), Mon (46.91%), Kiphire(44.97%) and Longleng(59.52%).			0	164.5	164.5

(4.24)

THE SHIT	2	Transport facility for Rural and remote habitations			113.88	0	113.88
		Sub-Total			273.93	0	273.93
SE. 6	1	Evaluation Cell for assessment of learning outcomes i.e. skills, knowledge, attitudes and Values.		÷	2029	0	2029
Madhya	2	Technology based academic intervention pilots for grades 9 and 10.			111.38	0	111.38
Pradesh	3	Transport facilities for students in EBBs	1000 00		10500	0	10500
		Sub-Total			12640.38	0	12640.38
	1	Improvement of Math & Science Learning Capacity	401-2		0	1925.3	1925.3
	2	Improvement of Monitoring Process			0	99.38	99.38
	3	Instructional Strategy for Learning	1.1.2.2.9		0	24.59	24.59
	4	Entrepreneurship to secondary students			0	10.37	10.37
Maghalawa	5	Guidance & Counselling	and and		0	17.3	17.3
Meghalaya –	6	Workshop for Rural Schools	198 4 2		0	19.1	19.1
100.045	7	Students with Educational Needs	9	27.6 5888 889	0	248.93	248.93
		Sub-Total			0	2344.97	2344.97
	1	Initiative on ICT Enable Education	79		171	63.79	234.79
Tripura	ne -	Sub-Total			171	63.79	234.79
	1	Multimedia Textbooks			0	123.2	123.2
	2	Interactive Multimedia Kit for Visually Impaired	2771		0	103.37	103.37
Chhattisgarh	3	Data Driven Adaptive Tool for Increasing Student Learning Outcomes		1.1	464	0	464
	4	Environment Friendly Pencil			0	148.17	148.17
	alor" - a	Sub-Total			464	374.74	838.74
	1	Identification and Developing ICT enabled contents for CWSN under IEDSS			0	11.69	11.69
Uttrakhand	2	Identification and Developing ICT enabled contents for CWSN under Girls Hostels			0	177.65	177.65
	3	Bridging Dropout girls			0	2.468	2.468
	4	Solar Panel and Water Heater for GH	19	1.2	22.8	0	22.8
-		Sub-Total			22.8	191.808	214.608

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		Grand Total (Project 110 :			67785.79	13021.55	82333.08
		Sub-Total			6038.39	17.385	7581.525
Rajasthan	3	Students Exchange Programme	186	4.9	0	911.4	911.4
Daiasthan	2	Solar PV System	186	3.03	614.35		614.35
	1	Digital Classrooms	1159		6038.39	17.385	6055.775
Ouisna		Sub-Total			25	660	685
Odisha	1	SMART Classroom- (e- Adhiyan)	Constraint Const		25	0	25
UP	N	Sub-Total			0	330	330
TID	1	Providing Foreign Language Courses	25		0	330	330
		Sub-Total			2000.83	788.02	2788.85
10. 10.	9	Virtual Classroom in Secondary Schools of Palghar District	60	and the	175	90	265
	8	Establishment of Robotics lab in 6 schools under Pune & Pimpri- Chinchwad Corporation			204	0	204
	7	Establishment of Innovation labs in 50 Government Schools	50		300	0	300
1.42.42.	6	Promotion of Innovation among students interested in Science	1.000 1.002	(Temica)	0	54.52	54.52
1997 - 1889 1997 - 1998	5	SMART Classrooms in 10 Secondary School of Nandurbar District	. 19607 S	1/ml 1	59.15	0	59.15
Maharashtra	4	Establishment of residential school iEstablishment of residential school in Educationally Backward Block (Aheri) of Gadchiroli districtn Educationally Backward Block (Aheri) of Gadchiroli district		din 1	315.67	131.55	447.22
	3	Establishment of residential school in Educationally Backward Block (Sironcha) of Gadchiroli district	an diper	1910 (1374)	315.67	203.75	519.42
	2	Establishment of residential school in Educationally Backward Block (Dhanora) of Gadchiroli district			315.67	182.15	497.82
	1	Establishment of residential school in Educationally Backward Block (Bhamragad) of Gadchiroli district			315.67	126.05	441.72

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Presentation on Innovative Projects

08 December 2017

INNOVATIONS UNDER RMSA

In the Budget 2017-18, announcement regarding creation of Innovation Fund for Secondary Education schools was made:

"An Innovation Fund for Secondary Education will be created to encourage local innovation for ensuring universal access, gender parity and quality improvement. This will include ICT enabled learning transformation. The focus will be on 3479 Educationally Backward Blocks"

INNOVATIONS UNDER RMSA

Objectives of the Innovation Fund:

- To ensure Universal Access
- To improve gender parity
- · Improvement of quality of education at secondary level
- ICT enabled learning transformation

INNOVATIONS UNDER RMSA

Interventions for EBBs

One time allocation under the Innovation Fund

 Innovation fund to follow the existing Centre and State sharing pattern.

 Impact evaluation of the Innovative Projects after completion of a period of 2 years of implementation.

SI. No.	Title of the Proposals	Pro	posal		Rec	ommend	ation	
					n- rring	Recur	ring	Total Fin.
		Phy	Fin.	Phy	Fin.	Phy	Fin.	
1	Boys Hostels in Educationally Backward Blocks	0	1201.3	5	0	0	0	0
2	Cycles for 9th class boys in Educationally Backward Blocks		200.00	0	0	0	0	0
3	Adaptive Learning through Smart Classrooms	125	300.00	100	231.00	0	0	231.00
4	Energizing textbooks	12	41.78	0	0	12	27.00	27.00
5	Platform for community of Alumni networks	184	18.40	0	0	184	18.40	18.40
1000	Phase -2	1.00	149.40	2988	0	0	0	0
6	Career Guidance to 10th standard students		271.42	0	0	0	0	C
7	Teacher Resource Persons Assessment and Professional Development		200.00	0	0	3000	120.00	120.00

SI. No.	Title of the Proposals	Pro	posal		Reco	mme	ndation	12121
				Non-Red	curring	Red	curring	Total Fin.
		Phy	Fin.	Phy	Fin.	Phy	Fin.	
	Learning Enhancement Program (LEP) through targeted teacher support material and e-module development		44.20	0	0	0	0	0
9	Computational thinking (CT) education	188	282.00	0	0	188	141.00	141.00
10	Development of Inclusive education strategies and practices for CWSN of Secondary Classes in the EB Block		60.00	0	C	0	0	
11	Improve the Learning Levels of CWSN of Secondary Classes through appropriate Software/Apps		75.71	0	C	67	48.91.00	48.91
10000	Grand Total		2844.21	1992523	231.00		355.31	586.31

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SI. No.	Title of the Proposals	Pr	oposal	1.1.1.1	Recor	nmendat	ion	
				Non-Red	urring	Recur	ring	Total
	and the second	Phy	Fin	Phy	Fin	Phy	Fin	Fin.
1	ICT enabled Tablet	118	236	50	30	0	0	30
2	Enrolment and retention drive for ST/ girls/ minority students in EBBs		18	0	0	0	0	0
3	Science labs/ tinkering labs	118	1180	10	100	0	0	100
4	Adolescent Programmes for girls students	0	44.77	0	0	0	0	0
	Transportation facilities for students in difficult areas in EBBs		203.25	0	0	8000	200	200
	Grand Total	1	1682.02		130		200	330

	The second secon	-		100				
SI. No.	Title of the Proposals	Pr	oposal	1.25	Recon	nmen	dation	12
				Non-Re	ecurring	Rec	urring	Total
	A LAND LAND	Phy	Fin	Phy	Fin	Phy	Fin	Fin.
1	DRISTI-Academic Monitoring and Evaluation Programme of Schools		444.20	0	0	0	0	(
	Tele-Education In Govt/ Prov. Schools In 81 Educationally Backward Block (Introduction Of Virtual Classroom)		2007.00	81	172.00	81	75	247.00
	Teacher Support And Attendance Monitoring Project	0	1751.81	0	0	0	0	C
10.00	Grand Total	-	4203.01	-	172.00		75	247.00

SI. No.	Title of the Proposals	Pro	posal		Recon	mer	ndation	
				Non-Re		3.3.3		Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	
1	Digital Smart Learning Channels @ ICT Labs	534	801.00	100	150.00	0	0	150.00
2	Guidance and Counselling for the Adolescent Children	530	265.00	0	0	0	0	C
3	Virtual Classroom with Video Conferencing	38	380.00	38	243.20	0	0	243.20
4	Mobile Science Van	9	144.90	0	0	0	0	0
377.1	Secondary School Readiness Program for educationally Backward Block – Lakshya	530	265.00	0	0	0	0	0
6	Tinkering Laboratory	648	6480.00	5	50.00	5	10.00	60.00
1.9	Grand Total	100	8335.90	1921	443.20		10.00	453.20

SI. No.	Title of the Proposals	Prop	osal		Recor	mmenda	tion	
				No	1222200	Recur	ring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	
	Gyan Chakshu "To Administer Quality In Education"	30	15.51	0	0	30	15.51	15.51
	Grand Total		15.51	0	0	30	15.51	15.51

SI. No.	Title of the Proposals	Pro	posal		Reco	mme	ndation	10000
		8.	19.63	Non-Re	curring	Rec	urring	Total Fin.
10.2		Phy	Fin	Phy	Fin	Phy	Fin	Sec.
1	Establishment of smart classrooms in 504 schools in 36 Educationally Backward Blocks	0	1310.00	139	361.40	0	0	361.40
2	Setting up of Guidance and Counselling Centres	0	428.40	0	0	0	0	C
3	Provision of Transport facility	0	84.00	0	0	600	15.00	15.00
4	Green Boards in all high & Sr. Secondary Schools	0	2930.40	0	0	0	0	0
5	SMART CLASSROOM	0	4085.00	0	0	0	0	0
6	Bagless Day- Joyful Day	0	470.05	0	0	0	0	0
1	International proposal for improving vocational Education in schools	0	300.00	0	0	0	0	0
Yuga .	Grand Total		9607.85		361.40	115	15.00	376.40

SI. No	. Title of the Proposals	Pro	posal		Rec	ommen	dation	
				No Recu	COLUMN THE OWNER	Recu	rring	Total Fin.
1.5%		Phy	Fin	Phy	Fin	Phy	Fin	
1	Second Chance	0	24.25	0	0.00	20	5.00	5.00
2	Tarakki	60	166.00	30	45.00	0	0.00	
3	Solar Education	0	6.00	0	0.00	0		
4	Innovative Activities & Science Awareness	0	14.55	0	0.00	0	14.55	
5	Mehfil-1-Ajuman	0	16.00	0	0.00	40	16.00	16.00
6	Intelligence Quotient	0	8.00	0	0.00	0	8.00	8.00
	STEM and Financial Literacy	0	19.40	0	0.00	0		0.00
8	Atal Tinkerig Labs	0	55.00	5	50.00	5	5.00	55.00
9	Robotic Workshops	0	19.40	0	0.00	0	0.00	0.00
	Students Exchange Programme	0	9500.20	0	0.00	1500	300.00	300.00
12.2	Grand Total		9828.80	1111	95.00	1122.23	354.55	449.55

JAMMU AND KASHMIR

100000	Title of the Proposals	Prop	oosal	No		nmendat Recur		Total
				Recur		Recui	ring	Fin.
-29		Phy	Fin	Phy	Fin	Phy	Fin	
E ti	incouraging Innovation & exploration in Science hrough the setting up of 'Ideal Laboratories Physics, 'hemistry and Biology)'' in elected schools of Kerala.	0	726.00	0	50.00	0		50.00
	deal Laboratories in Tribal District	0	0	1	25.00	0	0	25.00
Part of the	Grand Total	0	726.00	0	75.00	0	0	75.00

SI. No.	Title of the Proposals	Prop	osal	Ner al	Recor	nmendat	ion	30
				No Recur	Carlo and a state	Recur	ring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	292
1.1	Learning Enhancement through ICT in Secondary School	0	160.05	0	0.00	0	0.00	0.00
2	Transport facility for Rural and remote habitations	0	113.88	0	0.00	387	9.68	9.68
	Grand Total		273.93		0.00		9.68	9.68

SI. No.	Title of the Proposals	Prop	osal		Recon	nmendati	ion	Nº S
				Non-Rec	urring	Recurr	ring	Total
		Phy	Fin	Phy	Fin	Phy	Fin	Fin.
1	Translation And Dubbing Of Science And Mathematics E- Learning Materials Of Secondary Level In Four Languages	0	64.00		0.00	0		64.00
2	Opening Of Smart Classroom In The Govt. Schools Of 5 Ebbs	23	575.00	14	28.00	0	0.00	28.00
3	Diagnostic Instruments And Equipments For Iedssteachers		96.25	0	0.00	0	0.00	0.00
4	Dalit Shiksha Utkarsha Abhiyan (Learning Enhancement Programme For Sc/St/Minority Students)		3.38	0	0.00	675	3.38	3.38

SI. No.	Title of the Proposals	Prop	osal	96.067	Recon	nmendat	ion	1993
				Non-Rec	urring	Recur	ing	Total
		Phy	Fin	Phy	Fin	Phy	Fin	Fin.
5	Awareness Programme For Enrolment Drive Through mass Media I,E Radio, Tv,Hoarding And Pamphlets.	0	18.28	0	0.00	0	0.00	
6	Counseling And Career Enhancement For Adolescent Boys And Girls In Educationally Backward Blocks (Ebb)	0	27.58	0	0.00	0	0.00	
7	Innovative Science Labs/Tinkering Labs/Robotics Labs	10	156.05	5	50.00	5	5.00	55.00
8	Repairing And Procurement Of Classroom Desks And Benches At Ebb Schools	46	51.25	0	0.00	0	0.00	
9	Provision Of Rain Water Harvesting At Girls Hostel	5	40.05	0	0.00	0	0.00	0.00

SI. No.	Title of the Proposals	Pro	posal	257.55	Recom	men	dation	1
	1			Non-Red	urring	Recu	rring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	
10	Provision Of Solar Lighting Facility At 5 Girls Hostels Constructed Under Rmsa		50.00	5	25.00	0	0.00	25.00
11	It Based Learning Management System	675	272.00	0	0.00	0	0.00	0.00
12	Distribution Of Sports Materials	14	23.00	0	0	0	0.00	0.00
13	Transport Facilities For Students In Different Areas In Ebbs		26.45	0	0.00	675	16.88	16.88
14	Upgradation Of Kgbvs In 3 Ebbs	3	287.10	0	0.00	0	0.00	1992
15	Strengthening Of Additional Classrooms And Science Laboratory In Secondary Schools Of Ebbs, 2017-18		105.12	0	0.00			
1222	Grand Total	1000	1795.51		103.00	1.31	89.25	192.2

SI. No.	Title of the Proposals	Prop	osal		Recon	nmendati	ion	293
1.07				Non-Rec	urring	Recurr	ing	Total
1.53		Phy	Fin	Phy	Fin	Phy	Fin	Fin.
1	Vocational Project for children with special needs in Educationally Backward Blocks of 5 districts		6.50	0	0.00	0	0.00	
2	Sensory Integration Therapy Room with Play way Activation Room in Educationally Backward Blocks of 5 districts		90.00	0	0.00	o	0.00	
3	VI Integration Room in Educationally Backward Blocks of 5 districts	1.1.1.1.1.1.1.1	14.50	0	0.00	5	14.50	
4	Sound Proof Room equipped with FM Digital System in Educationally Backward Blocks of 5 districts	504	18.75	0	0.00	5	3.75	3.75

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SI. No.	Title of the Proposals	Pre	oposal		Reco	mmei	ndation	
				Non-Re	curring	Rec	urring	Total Fin. 0 0.00 260.00
		Phy		Phy	Fin	Phy	Fin	
5	District level Physiotherapy Room in Educationally Backward Blocks of 5 districts		45.94	0	0.00	0	0.00	0.0
	Smart Classroom Project for EBB Location	540	3726.00	100	260.00	0		260.00
	Grand Total	1	3901.69		260.00		18.25	278.2
	Grand Total		3901.69		260.00		18.25	27

		TA	MILNA	DU		1		
SI. No.	Title of the Proposals	Pr	oposal		Reco	mme	ndation	
				Non-Re	curring	Rec	urring	Total Fin
1.5		Phy	Fin	Phy	Fin	Phy	Fin	
	Guidance and Counselling Programme for Secondary Students in 44 Educationally Backward Blocks in Tamilnadu		317.73	0	0.00	0	0.00	0.0
	Four Digit "1917" Helpline for High and Higher Secondary Students in 44 EBB in Tamil Nadu		292.67	1	23.15	1	30.00	53.1
	Setting up Atal Tinkering Lab in 673 High and Higher Secondary Schools in 44EBB in Tamilnadu.		6730.00	44	440.00	44	44.00	484.00
	ICT enabled learning: Tablets with smart classroom for 673 High and Higher Secondary Schools in 44EBB in Tamilnadu.		1628.66	0	0.00	0	0.00	0.00
	Grand Total	0.5	8969.06	45	463.15	45	74.00	537.15

SI. No.	Title of the Proposals	Pro	posal	1	Recomn	nenda	ation	
				Non-Re	curring	Recu	rring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	
1	Hybrid Model of Digital Labs in Model School	445	4871.64	0	0.00	0.00	0.00	0.00
	Libraries Developing Reading Habits by Establishing Resourceful	445	3840.372	100	430.00	0.00	0.00	430.00
	Grand Total	0.00	8712.01	100	430.00	0.00	0.00	430.00

SI. No.	Title of the Proposals	Prop	posal		Recor	nmendat	tion	
				Non-Rea	curring	Recur	ring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	Fin.
1	Initiative on ICT Enable Education	79	234.79	30	30.00	30	58.40	88.40
	Grand Total		234.79	30	30.00	30	58.40	88.40

SI.	Title of the Proposals	Pro	posal		Rec	omme	ndatio	n
No.	· · · ·				on- rring	Recu	urring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	
1	Evaluation Cell for assessment of learning outcomes i.e. skills, knowledge, attitudes andValues.		2029.00	0	0.00	0	0.00	0.00
	Technology based academic intervention pilots for grades 9 and 10.		111.38	0	52.50	0	0.00	52.50
	Transport facilities for students in EBBs	100000	10500.00			10000	250.00	250.00
	Grand Total	1	12640.38		52.50		250.00	302.50

SI. No.	Title of the Proposals	Pro	posal		Recor	nmenda	tion	
				No Recu	10000000	Recur	ring	Tota Fin.
19523		Phy	Fin	Phy	Fin	Phy	Fin	
1	Improvement of Math & Science Learning Capacity	0	1925.30	0	0.00	0	0.00	0.00
2	Improvement of Monitoring Process	0	99.38	0	0.00		0.00	0.00
3	Instructional Strategy for Learning	0	24.59	0	0.00		0.00	0.00
	Entrepreneurship to secondary students	0	10.37	0	0.00		0.00	0.00
5	Guidance & Counselling	0	17.30	0	0.00		0.00	0.00
	Workshop for Rural Schools	0	19.10	0	0.00			0.00
	Students with Educational Needs	18	248.93	0	0.00	18	22.16	
	Grand Total	100	2344.97	1000	0.00	Colorado P	22.16	22 16

SI. No.	Title of the Proposals	Pro	oposal		Recom			
		-	1.1.1.1.1	Non-Rec				Total
5.4.52	an metroperation of the	Phy	Fin	Phy	Fin	Phy	Fin	Fin.
1	Publicity and Awareness for admission/enrolment of children by the name "Innovative Drive "for children belonging to the districts having low GER vizWokha (43.20%), Tuensang (46.52%), Mon (46.91%), Kiphire(44.97%) and Longleng(59.52%).		164.50	0	0.00	0	0.00	
2	IT / e-governance	0	800.00	0	0.00	0	0.00	0.00
3	'Innovative Adolescent Programme for Girls in Nagaland'	-	59.54	0	0.00	0	0.00	0.00
4	'Science & Technology Clubs'	0	156.00	0	0.00	0	0.00	0.00
1000	Grand Total	12.8	1180.04	1000	0.00	1224	0.00	0.00

SI. No.	Title of the Proposals	Pro	posal	and the	Recor	nmendat	tion	
				Non-Re	curring	Recur	ring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	
1	Multimedia Textbooks		123.20	1.	0.00	5	20.05	20.05
2	Interactive Multimedia Kit for Visually Impaired		103.37		0.00		0.00	0.00
3	Data Driven Adaptive Tool for Increasing Student Learning Outcomes		464.00		0.00	5	10.75	10.75
4	Environment Friendly Pencil		148.17		0.00		20.00	20.00
	Grand Total	100000	838.74	1.000	0.00	10000	50.80	50.80

SI. No.	Title of the Proposals	Prop	osal	12.2025	Recon	nmendat	ion	
				Non-Rec	urring	Recur	ring	Total
		Phy	Fin	Phy	Fin	Phy	Fin	Fin.
1	Identification and Developing ICT enabled contents for CWSN under IEDSS	0	11.69	0	0.00	0	4.09	4.09
2	Identification and Developing ICT enabled contents for CWSN under Girls Hostels	0	177.65	0	0.00	0	0.00	0.00
3	Bridging Dropout girls	0	2.47	0	0.00	0	2.40	2.4
4	Solar Panel and Water Heater for GH	19	22.80	19	22.80	0		22.80
	Grand Total		214.61	61612	22.80	12.22	6.49	29.29

SI.	Title of the Proposals	Pro	posal	Re	comm	endat	ion	
No.	and the second states and			Non-Rec	urring	Recu	rring	Tota
		Phy	Fin	Phy	Fin	Phy	Fin	l Fin.
-	Establishment of residential school in Educationally Backward Block (Bhamragad) of Gadchiroli district		441.72	0	0.00	0	0.00	
2	Establishment of residential school in Educationally Backward Block (Dhanora) of Gadchiroli district		497.82	0	0.00	0	0.00	
3	Establishment of residential school in Educationally Backward Block (Sironcha) of Gadchiroli district		519.42	0	0.00	0	0.00	
4	Establishment of residential school Establishment of residential school in Educationally Backward Block (Aheri) of Gadchiroli districtn Educationally Backward Block (Aheri) of Gadchiroli district	0	447.22	0	0.00	0	0.00	0.00

SI.	Title of the Proposals	Prop	osal		Reco	mmer	dation	
No.				Non-Rec	urring	Recu	urring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	
5	SMART Classrooms in 10 Secondary School of Nandurbar District	0	59.15	10	26.00	0	0.00	26.00
6	Promotion of Innovation among students interested in Science	0	54.52			0	0.00	0.00
7	Establishment of Innovation labs in 50 Government Schools	50	300.00	10	20.00	0	0.00	20.00
8	Establishment of Robotics lab in 6 schools under Pune & Pimpri- Chinchwad Corporation	0	204.00	0		0	0.00	0.00
9	Virtual Classroom in Secondary Schools of Palghar District	60	265.00	30	100.00	30	45.00	145.00
	Grand Total		2788.85	53530	146.00		45.00	191.00

SI. No.	Title of the Proposals	Prop	osal		Recon	nmendat	tion	
				Non-Re	curring	Recur	ring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	
	Providing Foreign Language Courses	25	330.00		0.00	0	0	0
	Grand Total		330.00		0.00	0	0	0

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SI. No.	Title of the Proposals	Prop	osal		Recor	mmenda	tion	
		1107		Non-Red	curring	Recur	ring	Total Fin.
		Phy	Fin	Phy	Fin	Phy	Fin	
	SMART Classroom- (e- Adhiyan)	0	25.00	0	0.00	0	0	C
	Grand Total		25.00		0.00		0	0





Innovative Projects-2017- 18 (Annexure-IV)

S.	Name of	Title of the Proposals			Propo	sal				Re	commen	ndation			Remarks
N	the State	- 20 W W W							Non-Recui	ring		Recuri	ing		
			Phy	Unit Cost in lakhs	N- Recurring Cost in Rs. Lakha	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	Phy	Unit Cost in lakhs	N- Recurring Cost in Rs. Lakha	Phy	Unit Cost in lakhs	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	
					1	2	3 (1+2)			1			2	3(1+2)	
1	Andhra Pradesh	Boys Hostels in Educationally Backward Blocks			1050	151.3	1201.3	5	0	0	0	0	0	0	Not Approve
		Cycles for 9th class boys in Educationally Backward Blocks	5000	0.04	200	0	200		0.04	0	0	0	0	0	Not Approved
		Adaptive Learning through Smart Classrooms	125		300	0	300	100	0	231	0	0	0	231	Approved
		Energizing textbooks	12		0	41.78	41.78		0	0	12	2.25	27	27	Approved. (1) workshops)
		Platform for community of Alumni networks	184	0.1	0	18.4	18.4	0	0	0	184	0.1	18.4	18.4	Approved
		Phase -2			0	149.4	149.4	2988	0	0	0	0	0	0	Not Approved
	6	Career Guidance to 10th standard students			0	271.42	271.42	0	0	0	0	0	0	0	Not Approved
		Teacher Resource Persons Assessment and Professional Development	5000			200	200			0	3000	0.04	120	120	Approved
		Learning Enhancement Program (LEP) through targeted teacher support material and e-module development			0	44.2	44.2			0			0	0	Not Approved
		Computational thinking (CT) education	188	1.5	0	282	282			0	188	0.75	141	141	Approved
		Development of Inclusive education strategies and practices for CWSN of Secondary Classes in the EB Block			0	60	60			0			0	0	Not Approved
		Improve the Learning Levels of CWSN of Secondary Classes through appropriate Software/Apps			0	75.71	75.71	0	0	0	67	0.73	48.91	48.91	Approved
	t daa	Developing students as teaching fellows and Smart teachers from Class 9/10	350			32.25	32.25						32.25	32.25	Approved
		Sub-Total			1550	1326.46	2876.46			231			387.56	618.56	
	ile Ze						·								

S. N	Name of	Title of the Proposals	1.0	2000	Propo	sal	- Astorika y			Re	ecomme	ndation			Remarks
N	the State								Non-Recui	ring		Recurr	ing		
		Additional and Additional Addit	Phy	Unit Cost in	N- Recurring Cost in Rs.	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	Phy	Unit Cost in lakhs	N- Recurring Cost in	Phy	Unit Cost in lakhs	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	
2	· · · · · · · · ·	ICT	110	-	224										
2	Arunachal Pradesh	ICT enabled Tablet	118	-	236	0	236	50	0.6	30			0	30	Approved
		Enrolment and retention drive for ST/ girls/ minority students in EBBs			0	18	18			0			0	0	Not Approve
		Science labs/ tinkering labs	118	10	1180	1	1180	10	10	100			0	100	Approved
		Adolescent Programmes for girls students				44.77	44.77		10.3	10 C	1.		0	0	Not Approve
		Transportation facilities for students in difficult areas in EBBs	118		203.25		203.25			0	8000	0.025	200	200	Approved
		Sub-Total			1619.25	62.77	1682.02			130			200	330	
3	Assam	DRISTI-Academic Monitoring and Evaluation Programme of Schools			0	444.2	444.2			0	0	0	0	0	Not Approved
		Tele-Education In Govt/ Prov. Schools In 81 Educationally Backward Block (Introduction Of Virtual Classroom)	405		0	2007	2007	81		172	81	0.9259	75	247	Approved
		Teacher Support And Attendance Monitoring Project			0	1751.81	1751.81			0	1.01		0	0	Not Approve
.		Sub-Total			0	4203.01	4203.01			172			75	247	
4	Bihar	Digital Smart Learning Channels @ ICT Labs	534		801		801	100	1.5	150	0	0	0	150	Approved
		Guidance and Counselling for the Adolescent Children	530		0	265	265			0	na Roban		0	0	Not Approved
		Virtual Classroom with Video Conferencing	38	10	380	0	380	38	6.4	243.2	0	0	0	243.2	Approved
		Mobile Science Van	9		144.9	0	144.9	0	0	0	0	0	0	0	Not Approved
		Secondary School Readiness Program for educationally Backward Block – Lakshya	530			265	265			0	0		0	0	Approved
		Tinkering Laboratory	648		6480		6480	5	10	50	5	1	5	55	Approved
		Sub-Total			7805.9	530	8335.9			443.2			5	448.2	
5	Dadra & Nagar Haveli	Gyan Chakshu "To Administer Quality In Education"			0	15.508	15.508	0	0	0	30	0.5169	15.507	15.507	Approved
	A a ven	Sub-Total			0	15.508	15.508			0			15.507	15.507	

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S.	Name of	Title of the Proposals			Propo	sal				Re	comme	ndation			Remarks
N	the State		1					1	Non-Recur	ring		Recurr	ing		
			Phy	Unit Cost in	N- Recurring Cost in Rs.	Recurring Cost in Rs. Lakha	in Rs. Lakhs	Phy	Unit Cost in lakhs	N- Recurring Cost in	Phy	Unit Cost in lakhs	Lakha	Total finance in Rs. Lakhs	
6	Haryana	Establishment of smart classrooms in 504 schools in 36 Educationally Backward Blocks			1310	0	1310	139	2.6	361.4			0	361.4	Approved
		Setting up of Guidance and Counselling Centres		×	0	428.4	428.4			0			0	0	Not Approved
	1	Provision of Transport facility				84	84			0	600	0.025	15	15	Approved
1		Green Boards in all high & Sr. Secondary Schools			2930.4	0	2930.4			0			0	0	Not Approved
		SMART CLASSROOM			4085	0	4085			0			0	0	Not Approved
1		Bagless Day- Joyful Day			470.05	0	470.05			0			. 0	0	Not Approved
		International proposal for improving vocational Education in schools			0	300	300			0			0	0	Not Approved
		Sub-Total			8795.45	812.4	9607.85			361.4			15	376.4	
7	Jammu &	Second Chance			0	24.25	24.25			0	20	0.25	5	. 5	Approved
	Kashmir	Tarakki	60		0	166	166	30	1.5	45				45	Approved
1-7		Solar Education			0	6	6			0	1.0		6	6	Approved
	11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Innovative Activities & Science Awareness		1000	0	14.55	14.55			0			14.55	14.55	Approved
		Mehfil-1-Ajuman			0	16	16			0	40	0.4	16	16	Approved
		Intelligence Quotient			0	8	8			0			. 8	8	Approved
		STEM and Financial Literacy		0	0	19.4	19.4			0			0	0	Not Approved
		Atal Tinkerig Labs			55	0	55	5	10	50	5	1	5	55	Approved
1		Robotic Workshops			0	19.4	19.4			0			0	0	Not Approved
		Students Exchange Programme	9500	0.2	1900		1900			0	1500	0.2	330	330	Approved (30.00 lakh for escorts arrangement.)
		Sub-Total			1955	273.6	2228.6			95			384.55	479.55	
8	Kerala	Encouraging Innovation & Exploration in Science through the setting up of "Ideal Laboratories Physics, Chemistry and Biology)" in selected schools of Kerala.			726	0	726			50				50	Approved
[]		Sub-Total			726	0	726			50			0	50	
9	Punjab	Vocational Project for children with special needs in Educationally Backward Blocks of 5 districts	5	1.3	6.5		6.5	0	0	0			0	0	Not Approved

S. N	Name of the State	Title of the Proposals			Propo	sal				R	ecomme	ndation		11.11.11.11.11	Remarks
		in the second	125	41 an 21					Non-Recu	rring		Recur	ring		
	Altes () () Altes () () Altes () ()	Second Land The	Phy	Unit Cost in	N- Recurring Cost in Rs.	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	Phy	Unit Cost in lakhs	N- Recurring Cost in	Phy	Unit Cost in lakhs	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	
		Sensory Integration Therapy Room with Play way Activation Room in Educationally Backward Blocks of 5 districts	5	18	90	0	90	0	0	0			0	0	Not Approved
		VI Integration Room in Educationally Backward Blocks of 5 districts	5	2.9	14.5	0	14.5	0	0	0	5	2.9	14.5	14.5	Approved
		Sound Proof Room equipped with FM Digital System in Educationally Backward Blocks of 5 districts	5	3.75	18.75	0	18.75	0	0	0	5	0.75	3.75	3.75	Approved
		District level Physiotherapy Room in Educationally Backward Blocks of 5 districts	5	9.188	45.94	0	45.94	5	2.9	14.5			0	14.5	Approved
	1.099	Smart Classroom Project for EBB Location	540	6.9	3726	0	3726	200	3.3	660				660	Approved
	2.13	Sub-Total			3901.69	0	3901.69			674.5			18.25	692.75	
10	Tamil Nadu	Guidance and Counselling Programme for Secondary Students in 44 Educationally Backward Blocks in Tamilnadu			0	317.73	317.73			0		1.0.1	0	0	Not Approved
		Four Digit "1917" Helpline for High and Higher Secondary Students in 44 EBB in Tamil Nadu		1	292.67	0	292.672	1	23.15	23.15	1	30	30	53.15	Approved
		Setting up Atal Tinkering Lab in 673 High and Higher Secondary Schools in 44EBB in Tamilnadu.	-		6730	0	6730	44	10	440	44	1	44	484	Approved
		ICT enabled learning: Tablets with smart classroom for 673 High and Higher Secondary Schools in 44EBB in Tamilnadu.	623	0	1628.66	0	1628.66	0	0	0	0	0	0	0	Not Approved
	- al an	Sub-Total			8651.332	317.73	8969.062	45	33.15	463.15	45	31	74	537.15	
11	Telangana	Hybrid Model of Digital Labs in Model School	445	10.9	4871.64	0.00	4871.64	0	0.00	0.00	10	51	14	0	Not Approved
		Libraries Developing Reading Habits by Establishing Resourceful	445	8.63	3840.37	0.00	3840.372	100	4.34	434.00				434	Approved
		Sub-Total			8712.01	0.00	8712.01	100	4.34	434.00	0.00	0.00	0.00	434.00	

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S.	Name of	Title of the Proposals			Propo	sal				Re	comme	ndation			Remark
N	the State	No second for the second							Non-Recui	rring		Recurr	ing		
ai	an anang si	A PA STAND	Phy	Unit Cost in	N- Recurring Cost in Rs.	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	Phy	Unit Cost in lakhs	Cost in	Phy	Unit Cost in lakhs	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	
12	Nagaland	Publicity and Awareness for admission/enrolment of children by the name "Innovative Drive "for children belonging to the districts having low GER vizWokha (43.20%), Tuensang (46.52%), Mon (46.91%), Kiphire(44.97%) and Longleng(59.52%).			0	164.5	164.5			0			0	0	Not Approve
	348-14-14	IT / e-governance			800		800			0			0	0	Not Approved
		'Innovative Adolescent Programme for Girls in Nagaland'				59.54	59.54			0			0	0	Not Approved
		'Science & Technology Clubs'				156	156			0	34	50	17	17	Approved
	19	Sub-Total			800	380.04	1180.04			0		2. 100	17	17	
13	Manipur	Translation And Dubbing Of Science And Mathematics E- Learning Materials Of Secondary Level In Four Languages			0	64	64			0	0	0	64	64	Approved
		Opening Of Smart Classroom In The Govt. Schools Of 5 Ebbs	23	25	575	0	575	14	2	28	0	0	0	28	Approved
		Diagnostic Instruments And Equipments For Iedssteachers	35	2.75	96.25	0	96.25	0	0	0			0	0	Not Approved
		Dalit Shiksha Utkarsha Abhiyan (Learning Enhancement Programme For Sc/St/Minority Students)	675	0.005	0	3.375	3.375	0	0	0	675	0.005	3.375	3.375	Approved
	ard i	Awareness Programme For Enrolment Drive Throughmass Media I,E Radio,Tv,Hoarding And Pamphlets.			0	18.28	18.28			0	2	2.59	5.18	5.18	Not Approved
		Counseling And Career Enhancement For Adolescent Boys And Girls In Educationally Backward Blocks (Ebb)			0	27.58	27.58			0	0	0	0	0	Not Approved
		Innovative Science Labs/Tinkering Labs/Robotics Labs	10	15.605	156.05	0	156.05	5	10	50	5	1	5	55	Approved
		Repairing And Procurement Of Classroom Desks And Benches At Ebb Schools	46		51.25	0	51.25	0	0	0			0	0	Not Approved

όZ	the State	little of the Proposals			Proposal	al				Re	Recommendation	ndation			Remarks
									Non-Recurring	ring		Recurring	ing		-
12.1			Phy	Unit Cost in	N- Recurring Cost in Re	Recurring Cost in Re Takha	Total finance in Rs. Lakhs	Phy	Unit Cost in	N- Recurring	Phy	Unit Cost in	Recurring Cost in Rs.	Total finance in	
		Provision Of Rain Water Harvesting At Girls Hostel	S		40.05	0	40.05	5	8.01	40.05	0	lakhs	1.akha 0	Rs. Lakhs 40.05	Approved
		Provision Of Solar Lighting Facility At 5 Girls Hostels Constructed Under Rmsa	S	10	50	0	50	S		25			5	30	Approved
		IT Based Learning Management System	675		272	0	272	0	0	0	180	1	180	180	Approved
		Distribution Of Sports Materials	14	0	0	23	23				0	0	0	0	Not Approved
		Transport Facilities For Students In Different Areas In Ebbs			0	26.45	26.45	0	0	0	675	0.025	16.875	16.875	Approved
		Upgradation Of Kgbvs In 3 Ebbs	3		287.1		287.1	0	0	0		11 - 541	0	0	Not Approved
		Strengthening Of Additional Classrooms And Science Laboratory In Secondary Schools Of Ebbs, 2017-18	S		105.1245		105.1245	0	0	0			0	0	Not Approved
-		Sub-Total			1632.825	162.685	1795.51			143.05	Street In		279.43	422.48	
14	Mizoram	Learning Enhancement through ICT in Secondary School			160.05	0	160.05			0			0	0	Not Approved
		Transport facility for Rural and remote habitations			113.88	0	113.88			0	387	0.025	9.675	9.675	Approved
		Sub-Total			273.93	0	273.93			0			9.675	9.675	
15	Madhya Pradesh	Evaluation Cell for assessment of learning outcomes i.e. skills, knowledge, attitudes andValues.			2029	0	2029		645		-	0	46.4	46.4	Approved
		Technology based academic intervention pilots for grades 9 and 10.			111.38	0	111.38	0	0	0			62.5	62.5	Approved
		Transport facilities for students in EBBs	10000 0		10500	0	10500				1000	0.025	250	250	Approved
		Sub-Total			12640.38	0	12640.38			0	5		358.9	358.9	
16	Meghalaya	Improvement of Math & Science Learning Capacity			0	1925.3	1925.3			0	0	0	0	0	Not Approved
		Improvement of Monitoring Process			0	99.38	99.38			0			0	0	Not Approved
		Instructional Strategy for Learning			0	24.59	24.59			0	84	0.2930	24.612	24.612	Approved
		Entrepreneurship to secondary students			0	10.37	10.37			0		>	0	0	Not Approved
		Guidance & Counselling			0	17.3	17.3			0			0	0	Not Annroved

S.	Name of	Title of the Proposals			Propo	sal				Re	comme	ndation			Remarks
N	the State								Non-Recu	ring		Recuri	ing		
		an a	Phy	Unit Cost in	N- Recurring Cost in Rs.	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	Phy	Unit Cost in lakhs	N- Recurring Cost in	Phy	Unit Cost in lakhs	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	
1		Workshop for Rural Schools			0	19.1	19.1			- 0			0	0	Not Approved
		Students with Educational Needs	9	27.658 9	0	248.93	248.93			0	18	1.2311	22.14	22.14	Approved
		Sub-Total			0	2344.97	2344.97			0			46.752	46.752	
17	Tripura	Initiative on ICT Enable Education	79		171	63.79	234.79	30		0	58		116.4	116.4	Approved
	149	Sub-Total			171	63.79	234.79	30	0	0	58	0	116.4	116.4	
18	Chhattisga	Multimedia Textbooks			0	123.2	123.2			0	5	14	70	70	Approved
1226	rh	Interactive Multimedia Kit for Visually Impaired			0	103.37	103.37			0			0	0	Not Approved
		Data Driven Adaptive Tool for Increasing Student Learning Outcomes			464	0	464			0	5	30	150	150	Approved
		Environment Friendly Pencil			0	148.17	148.17			0		1.1.1	20.00	20.00	Approved
		Sub-Total			464	374.74	838.74			0			240	240.00	
19	Uttrakhan d	Identification and Developing ICT enabled contents for CWSN under IEDSS			0	11.69	11.69						1.55	1.55	Approved
	end Reg Id	Identification and Developing ICT enabled contents for CWSN under Girls Hostels			0	177.65	177.65			7.29	5		0	7.29	Approved
1.0	208-0.2010	Bridging Dropout girls			0	2.468	2.468						2.54	2.54	Approved
		Solar Panel and Water Heater for GH	19	1.2	22.8	0	22.8	19	1.2	22.8		rige of the	0	22.8	Approved
1		Identification and Developing ICT enabled contents for Girls Hostels								25.65			0	25.65	3
		Sub-Total			22.8	191.808	214.608			55.74			4.09	59.83	
20	Maharasht ra	Establishment of residential school in Educationally Backward Block (Bhamragad) of Gadchiroli district			315.67	126.05	441.72							0	Not Approved
		Establishment of residential school in Educationally Backward Block (Dhanora) of Gadchiroli district			315.67	182.15	497.82							0	Not Approved
		Establishment of residential school in Educationally Backward Block (Sironcha) of Gadchiroli district			315.67	203.75	519.42							0	Not Approved

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Name of the State	Title of the Proposals		Proposal					Recommendation						
N the State	Alexandra and Al	Mr. Canada and					Non-Recurring			1	Recurr	ring		
end p steidt 28		Phy	Unit Cost in	N- Recurring Cost in Rs.	Recurring Cost in Rs. Lakha	Total finance in Rs. Lakhs	Phy	Unit Cost in lakhs	N- Recurring Cost in	Phy	Unit Cost in	Recurring Cost in Rs.	Total finance in	
	school iEstablishment of residential school in Educationally Backward Block (Aheri) of Gadchiroli districtn Educationally Backward Block (Aheri) of Gadchiroli district			315.67	131.55	447.22		lakus	Custin		<u>lakns</u>	Lakna	Rs. Lakhs 0	Not Approve
1465	SMART Classrooms in 10 Secondary School of Nandurbar District			59.15	0	59.15	10	2.6	26				26	Approved
	students interested in Science			0	54.52	54.52				1	dia Maria		0	Not Approved
	in 50 Government Schools	50		300	0	300	10	2	20				20	Approved
	6 schools under Pune & Pimpri- Chinchwad Corporation			204	0	204							0	Not Approved
0535	Schools of Palghar District	60		175	90	265	60	2.6	201	0	0	0	201	Approved
/	Sub-Total			2000.83	788.02	2788.85			247			0	247	
UP	Providing Foreign Language Courses	25		0	330	330	25		130	0		30	160	Approved
22 Odisha				0	330	330			130		-	30	160	
Odisha	Adhiyan)		25	0	750	750			0	0	0	0	0	Not Approve
23 Rajasthan	Sub-Total			0	750	750			0	0	0	0	0	
Rajasthan	Digital Classrooms	1159		6038.39	17.385		186	5.21						Approved
	Solar PV System	186	3.303	911.4	0	0					and the second se	Contraction of the second s		Approved
/	Sub-Total			6949.79				0.000	and the second se	0	0			Approved
Grand Total (Project 110 : Recommended 63)				68722.19	14016.40	82715.78			4695.598			2.25	6974.962	
	UP Odisha Rajasthan	Establishment of residential school iEstablishment of residential school in Educationally Backward Block (Aheri) of Gadchiroli districtn Educationally Backward Block (Aheri) of Gadchiroli district SMART Classrooms in 10 Secondary School of Nandurbar District Promotion of Innovation among students interested in Science Establishment of Innovation labs in 50 Government Schools Establishment of Robotics lab in 6 schools under Pune & Pimpri- Chinchwad Corporation Virtual Classroom in Secondary Schools of Palghar District Sub-Total UP Providing Foreign Language Courses Sub-Total Odisha SMART Classrooms Solar PV System Sub-Total	Establishment of residential school iEstablishment of residential school in Educationally Backward Block (Aheri) of Gadchiroli districtn Educationally Backward Block (Aheri) of Gadchiroli districtSMART Classrooms in 10 Secondary School of Nandurbar DistrictPromotion of Innovation among students interested in ScienceEstablishment of Robotics lab in 6 schools under Pune & Pimpri- Chinchwad CorporationVirtual Classroom in Secondary Schools of Palghar DistrictUPProviding Foreign Language CoursesSub-TotalOdishaSMART Classrooms (e- Adhiyan)RajasthanDigital Classrooms Solar PV SystemItal1159 Solar PV System	PhyUnit Cost inEstablishment of residential school iEstablishment of residential school in Educationally Backward Block (Aheri) of Gadchiroli districtn Educationally Backward Block (Aheri) of Gadchiroli districtSMART Classrooms in 10 Secondary School of Nandurbar District	PhyUnit Cost inN- Recurring Cost in Rs.Establishment of residential school iEstablishment of residential school in Educationally Backward Block (Aheri) of Gadchiroli district315.67SMART Classrooms in 10 Secondary School of Nandurbar District59.15Promotion of Innovation among students interested in Science0Establishment of Robotics lab in 6 schools under Pune & Pimpri- Chinchwad Corporation50Virtual Classroom in Secondary Schools of Palghar District00Virtual Classroom in Secondary Schools of Palghar District60UPProviding Foreign Language Courses25OdishaSMART Classrooms1159Sub-Total0RajasthanDigital Classrooms1159OutSub-Total0RajasthanDigital Classrooms1159Courses11596038.39Solar PV System1863.303Sub-Total0	PhyUnit CostN- Recurring Cost in RsRecurring Cost in RsEstablishment of residential school iEstablishment of residential school in Educationally Backward Block (Aheri) of Gadchiroli district315.67131.55Buddet Educationally Backward Block (Aheri) of Gadchiroli district315.67131.55SMART Classrooms in 10 Secondary School of Nandurbar District59.150Promotion of Innovation among students interested in Science054.52Establishment of Robotics lab in 6 schools under Pune & Pimpri- Chinchwad Corporation2040Virtual Classroom in Secondary Schools of Palghar District6017590Virtual Classroom in Secondary Schools of Palghar District0330330UPProviding Foreign Language Courses250330OdishaSMART Classrooms Sub-Total0750Rajasthan Digital Classrooms11596038.3917.385OdishaSub-Total0750RajasthanDigital Classrooms115960949.79OSub-Total0750Solar PV System1863.303911.4OSub-Total0750	PhyUnit Cost in Cost in Recurring in School iEstablishment of residential school in Educationally Backward Block (Aheri) of Gadchiroli districtN- Recurring in 315.67Recurring Cost in Rs. 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