REVIEW OF SELECTED AUTONOMOUS INSTITUTIONS

1. ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI

The All India Institute of Medical Sciences (AIIMS), New Delhi was established in 1956 by an Act of Parliament as an autonomous institution of national importance. It has the following objectives:

- i. To develop pattern of teaching in Undergraduate and Postgraduate medical education in all its branches so as to demonstrate a high standard of Medical Education in India.
- ii. To bring together in one place education facilities of the highest order for the training of personnel in all important branches of health activity; and
- iii. To attain self-sufficiency in Post-graduate Medical Education.

Over the years, AIIMS has expanded its activities through various departments with state of art of technology and is recognized as a centre of excellence in the field of medical education, research and patient care, at present, there are 52 departments with a sanctioned faculty of 869.

HOSPITAL STATISTICS					
Indicators	2014-15 (Up to March 2015)	2015-16 (April 2015 to September 2015)			
Hospital Beds					
General	2106	2112			
Private	266	266			
Total admission (Inclusive of inpatient & Outpatient) (OPD Attendance)	3087750	1669151			
Inpatient attendance	212100	111023			
Sanctioned Strength of Faculty at all levels	826	869			
In-Position	594	651			
Sanctioned Strength of Nurses at all levels	4553	4553			
In-Position	4001	3935			
Sanctioned Strength of Para-medical staff (other than nurses)	2069	2069			
In-Position	1465	1521			
Total sanctioned posts of Administrative Staff	856	856			
In-position	660	638			
Number of Operation theatres	67	67			
No. of total operation undertaken					
Major	62838	30162			
Minor	90769	48653			
Total	153607	78815			

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Various academic programmes offered by AIIMS include MBBS, B.Sc.(Hons.) Nursing, B.Sc.(Hons.) Nursing (Post-Certificate), B.Sc. (Hons.) in Ophthalmic Techniques, Medical Technology in Radiography, Courses in Post-Graduate / Super-speciality viz MD, MS, D.M., MCh, M.Sc., MDS, MHA, M.Biotech, Ph.D. for more than 52 disciplines. For patient care, AIIMS has specialized departments which includes:

- Dr. R.P. Centre for Ophthalmology
- Cardio Thoracic Centre
- Neuro Sciences Centre
- Dr. B.R. Ambedkar Institute Rotary Cancer Hospital
- National Drug Dependence Treatment Centre, Ghaziabad
- Jai Prakash Narayan Apex Trauma Centre
- Centre for Dental Education and Research
- Comprehensive Rural Health Services Project (CRHSP), Ballabgarh

The bed occupancy and average period of stay in various specialised departments are as under:

Facility	Average Bed Occupancy 2015-16	Average period of stay (No. of days)	Net death rate
Main Hospital	88.50%	9.30	1.70%
Dr. R.P. Centre for Ophthalmic Sciences	85.00%	8.00	0.0%
Dr. B.R.A.I.R.C.H Cancer Hospital	80.75%	5.70	0.49%
C.N.CENTRE	84.20%	6.80	3.70%
J.P.N. Apex Trauma Centre	86.00%	11.00	6.00%
CRHS (P) Ballabhgarh	171.10%	2.97	0.00%
National Drug Dependence Treatment Centre	70.50%	12.50	0.00%

2. POST GRADUATE INSTITUTE OF MEDICAL EDUCATION & RESEARCH, CHANDIGARH

The Postgraduate Institute of Medical Education and Research was established in April 1967 as Institution of National importance, a body corporate financed substantially/wholly by the Govt. of India. The objective of the Institute is to develop pattern of teaching for undergraduate and postgraduate medical education in all its branches to set high standard of medical education, providing education facilities for training of personnel in all branches of health activity and to attain self sufficiency in Postgraduate Medical Education.

Drug De-addiction & Treatment Centre (DDTC), Department of Psychiatry, PGIMER, Chandigarh was established during 1988-89. Currently, it has a 20 bedded inpatient section, outpatient department (OPD) and a Community Program. Till date, more than 15000 new patients have been registered and more than 76550 follow up visits of old patients, have

been registered at the DDTC OPD. Nearly 5700 patients have been treated as *inpatients*; DDTC extended its service directly at the community level by starting its community clinics at the Civil Hospital Kharar on 24th March 1998, Primary *Health* Centre Boothgarh on December 2014 and District Hospital Ropar on March 2015.

3. JAWAHARLAL INSTITUTE OF POST GRADUATE MEDICAL EDUCATION AND RESEARCH, PUDUCHERRY

The Institute's main objectives are to provide model medical education for under graduate and post graduate levels, patient care as a tertiary and referral hospital and conduct research. JIPMER hospital caters to the population from Puducherry and neighbouring districts of Tamil Nadu. In keeping with the growth and importance of JIPMER for patient care and academics in the country, it was declared as an Institute of National Importance by an Act of Parliament in 2008 with the mandate to:

- Develop patterns of teaching in undergraduate and post graduate medical education in all its branches so as to demonstrate high standards of Medical Education
- Bring together, as far as may be, in one place educational facilities of highest order for the training of personnel in all important branches of health activity and
- Attain self-sufficiency in Postgraduate Medical Education to meet the country's needs for specialists and medical teachers

Academic Activities during year 2014-15: JIPMER offers 80 courses in various subjects/disciplines with an annual intake of 650 students selected through a process of Entrance Examination conducted Nation-Wide. The payment towards Prospectus and Application fees, for admission to the various courses offered was changed from challan to Net banking/Debit or Credit card modes. The intake in Postgraduate courses (MD/MS) was increased from 126 seats to 165 seats. The discipline of Emergency Medicine with an annual intake of 6 seats was introduced. Intake was increased in the disciplines of Pharmacology, Transfusion Medicine & Immunology, Hematology, Anesthesiology, General Medicine, Pediatrics, Psychiatry, Radio-Diagnosis, Radiotherapy, General Surgery, Obst. & Gynecology, Ophthalmology, Orthopedics Surgery, Oto-Rhino Laryngology (E.N.T.). The intake in Super Specialty Courses (D.M./M.Ch.) were increased from 32 seats to 34 seats. The increases were made in the disciplines of D.M. Neonatology and D.M. Endocrinology.

Post-Doctoral Fellowship in 5 streams with 14 seats, Ph.D. courses in 8 streams with 18 seats, M.Sc.(MLT-Microbiology - 4 seats), M.Sc.(Medical Biochemistry - 9 seats), M.Sc.(MLT-Cyto Pathology - 4 seats), M.Sc.(Medical Physiology - 4 seats), M.Sc.(Medical Physics - 4 seats), M.Sc.(Nursing - 25 seats, 5 disciplines), Master of Public Health - 30 seats, MBBS - 150 seats, Post Basic Diploma Courses in Nursing in 5 streams with 50 seats, B.Sc.(Nursing - 75 seats), B.Sc.(MLT - 30 seats), B.Sc.(Allied Medical Sciences - 28 seats) and Emergency Medical Technician Certificate Course - 20 seats were continued to be offered, during the academic year 2014-15 also.

Academic Activities during year 2015-16: JIPMER offers 80 courses in various subjects/disciplines with an annual intake of 650 students selected through a process of Entrance Examination conducted Nation-Wide. The payment towards Prospectus and Application fees, for admission to the various courses offered was changed from challan to Net banking/Debit or Credit card modes. The intake in Postgraduate courses (MD/MS) was increased from 165 seats to 200 seats. Intake was increased in all disciplines of Pharmacology, Transfusion Medicine & Immunology, Anaesthesiology, General Medicine, Paediatrics, Psychiatry, Radio-Diagnosis, Radiotherapy, General Surgery, Obst. & Gynaecology, Ophthalmology, Orthopaedics Surgery, Oto-Rhino Laryngology (E.N.T.).

Post-Doctoral Fellowship in 5 streams with 14 seats, Ph.D. courses in 8 streams with 18 seats, M.Sc.(MLT-Microbiology - 4 seats), M.Sc.(Medical Biochemistry - 9 seats), M.Sc.(MLT-Cyto Pathology - 4 seats), M.Sc.(Medical Physiology - 4 seats), M.Sc.(Medical Physics - 4 seats), M.Sc.(Nursing - 25 seats, 5 disciplines), Master of Public Health - 30 seats, MBBS - 150 seats, Post Basic Diploma Courses in Nursing in 5 streams with 50 seats, B.Sc.(Nursing - 75 seats), B.Sc.(MLT - 30 seats), B.Sc.(Allied Medical Sciences - 44 seats) and Emergency Medical Technician Certificate Course - 20 seats were continued to be offered, during the academic year 2015-16 also.

HOSPITAL STATISTICS				
Items	2014-15	2015-16 (up to Oct'15)		
Bed Strength: Sanctioned Existing	2,114 1,855	2,220 1,931		
Patients Attendance In-Patients Out-Patients	83,780 20,70,536	43,219 13,96,484		

4. NATIONAL INSTITUTE OF MENTAL HEALTH & NEUROSCIENCES, BENGALORE

National Institute of Mental Health & Neurosciences (NIMHANS) is a specialty hospital for secondary and tertiary care for Neurological and Psychiatry disorders. The Centre, initially started as All India Institute of Mental Health in 1954, has evolved later into a "Deemed University" in 1974 with three main objectives of service, training and research. It is the largest Post Graduate and Doctoral degree training centre in the field of Mental Health and Neurosciences in the Country. The National Institute of Mental Health and Neuro Sciences (NIMHANS) Bangalore Act, 2012 to declare the institution to be an "Institution of National Importance" received the assent of the President of India and was later notified in the Gazette of India vide Gazette Notification No.45 dated 14th September, 2012. NIMHANS hospital makes available comprehensive patient care services in Psychiatry, Neurology, Neurosurgery and related fields. The main objective of the Institute is to promote the growth and development of Mental Health and Neuro Sciences and the main theme and thrust are on multi-disciplinary approach in services, teaching, research and community oriented activities.

During the year 2014-15, more than 5.12 Lakh patients from various parts of the country and across the globe sought medical care for psychiatric and neurological problems. Of these, two-third of the patients was provided with specialised medical care at no cost or at highly subsidized costs and 468 students enrolled for various Post-Doctoral fellowships/ Ph.D /M.Phil and post graduate degree/diploma and undergraduate courses. Attempts are being made to integrate extension services activities into "Manasadhara" scheme and "Manochaitanya Super-Tuesday" programme launched by the Government of Karnataka to provide free treatment, counselling and medicines to people suffering from mental disabilities near to their home in the rural and semi-urban areas.

5. <u>NORTH EASTERN INDIRA GANDHI REGIONAL INSTITUTE OF HEALTH AND MEDICAL SCIENCES, SHILLONG</u>

North Eastern Indira Gandhi Regional Institute of Health And Medical Sciences, (NEIGRIHMS) is an autonomous Post Graduate Medical Institute with 500 bedded referral hospital located in Shillong, Meghalaya. NEIGRIHMS has been set up as a super speciality Institute for the North East to provide advanced and specialized medical facilities at the highest level and to serve as regional referral service centre. The objective of the Institute is to provide advanced and specialized medical facilities of the highest level in selected specialties, and to serve as a Regional Referral Service Centre for comprehensive health care.

The Hospital statistics of the institute during 2014-15: no. of outpatients – 254910, no. of inpatients -18477, no, of operations conducted: Major 3355, Minor 1635, Total births & deaths recorded: Births- 1794/ Deaths -910, Patients from Meghalaya: no. of outpatients – 242417, no. of inpatients -15695, NE excluding Meghalaya: no. of outpatients – 12135, no. of inpatients -2796, Rest of India excluding NE: no. of outpatients – 334, no. of inpatients -19, Outside India (i.e. Bhutan, Nepal, Myanmar and Bangladesh): no. of outpatients – 24, no. of inpatients -3, Bed Occupancy: 71.56%.

6. NATIONAL INSTITUTE OF BIOLOGICALS, NOIDA

The National Institute of Biologicals (NIB) is an autonomous institute under the Ministry of Health and Family Welfare. NIB was registered under the Society's Registration Act 1860 in January 1992. The Institute was established to ensure the quality of biological products. The National Institute of Biologicals (NIB) has been performing Quality Evaluation of Biological and Bio therapeutic products including Albumin, Normal and Specific Immunoglobulin, Coagulation Factors VIII, Insulin and its Analogues, Erythropoietin, Granulocyte Colony Stimulating Factor (G-CSF), Streptokinase, Immunodiagnostic Kits (HIV, HCV, HBsAg), Blood Grouping Reagents and Glucose Test Strips in its various State-of-the-Art Laboratories and Animal House by following various National/International pharmacopoeias.

The Institute has performed Quality Evaluation of 1978 batches of 150 types of various biologicals during the year 2014-15. Efforts have been initiated to establish a laboratory for evaluation of high profile novel drugs like Therapeutic Monoclonal Antibodies which are used for Haematological, immunological and oncological disorders In this regard, standardization and validation of Rituximab and Herceptin are under standardization and validation. Testing of Glucose Test Strips, which are commonly used for measuring sugar level particularly in human beings suffering from the diabetes, has been fully taken up. Standardization and Validation of Viral Vaccines like CCRV, MMR vaccine, Live Attenuated Measles vaccine, Rubella vaccine, HBIg and bacterial vaccine BCG have been completed where as such standardization studies on JE vaccine, HPV vaccine and Bacterial Vaccines like Hib-TT and Meningococcal Polysaccharide Quadrivalent are going on. Haemovigilance Programme has been initiated by the Institute to report adverse drugs reactions (ADR) caused due to administration of blood and blood products in the country. 236 Medical Colleges has been enrolled for this programme.

Activities during the year 2015-16:

The Institute has received 1040 batches of various Biologicals and biotherapeutic products up to 19th October, 2015 and numbers of batches for quality testing are expected to increase significantly to about 2100 batches during the year 2015-16. Testing of Interferons and Rituximab has been further strengthened. NIB has a proper Quality Management System as per ISO 17025 which is evident from the achievement of accreditations from the NABL, Department of Science and Technology, Govt. of India for 70 tests conducted by different laboratories. Additional tests have also been planned for NABL accreditation. Extra ordinary Gazette notification GSR 908(E) dated 22nd December 2014 has been issued by the Ministry to declare NIB as Central Drug Laboratory for Blood Products Laboratory, Recombinant Products Laboratory and Biochemical Kit Laboratory also. With regard to institute's declaration as CDL for vaccines, the parallel testing of ten batches each of Measles, Rubella, CCRV and BCG between NIB and CDL, Kasauli suggested by a team of experts constituted by the DCG (I) has been completed by the NIB and the test report in this regard is being sent to the DCG (I) for their perusal and further action.

7. NATIONAL INSTITUTE OF HEALTH AND FAMILY WELFARE, NEW DELHI

National Institute of Health and Family Welfare (NIHFW), an autonomous organization of the Union Ministry of Health and Family Welfare, functions as a 'think tank' for promotion of health and family welfare programmes in the country. The core focus areas of the Institute are post-graduate education, in-service training of medical and Para-medic personnel, research and evaluation, consultancy and advisory services, specialized projects and specialized services in the field of health and family welfare. In this effort, the Institute through its departments like Communication, Community Health Administration, Education and Training, Epidemiology, Medical Care and Hospital Administration, Management Sciences, Planning and Evaluation, Reproductive Bio-Medicine, Statistics and Demography and Social Sciences addresses a wide range of public health, population and family welfare issues and concerns.

Under post-graduate education, NIHFW conducts (i) a three-year post-graduate degree (M.D.) in Community Health Administration; (ii) a two-year post-graduate Diploma in Health Administration; and (iii) a one-year post-graduate Diploma in Public Health Management. Also, three distance learning Diploma courses of one-year duration each in 'Health and Family Welfare Management', 'Hospital Management' and 'Health Promotion' are being conducted regularly by the Institute every year. This year, the Institute has started three new Diploma Courses through distance mode viz. Health Communication, Applied Epidemiology, and Public Health Nutrition with a maximum intake capacity of 100 in each course.

Currently, the Institute is working to introduce two other new courses on e-learning mode, namely- Professional Development Course in Management, Public Health and Health Sector Reforms for Senior Medical Officers; and Programme Management and Support Unit for Programme Managers. A large number of in-service training courses ranging from one to ten weeks duration for middle and senior level health personnel who are working at different levels in various parts of the country have been organized by the Institute.

During 2015-16, 520 participants were trained through 22 training courses up Oct'2015, 500 Doctors and other health personnel were trained through Distance Learning Programme (DLP). 35 students pursued/continued courses in Doctor of Medicine (MD)/ Ph.D, Diploma in Hospital Administration (DHA), PGDPHM. During 2014-15, , 500 participants were trained through 50 training courses, 338 Doctors and other health personnel were trained through Distance Learning Programme (DLP) and 46 students have been registered/completed the courses of MD /Ph.D, DHA, PGDPHM etc.

8. NATIONAL INSTITUTE OF TUBERCULOSIS AND RESPIRATORY DISEASES, NEW DELHI

LRS TB hospital has been in the service of the Nation since 1952. After becoming an Institute in 1991, it was glorified with its National status in 2013 to the National Institute of Tuberculosis and Respiratory Diseases. This became possible with the sustained hard work of the staff of all the departments of the Institute and the support of the Government of India over more than 60 years. As a result, today, the Institute is globally recognised for the management of TB and Respiratory Diseases

During the year, the Institute in the capacity of a tertiary care centre continued to provide high quality preventive, diagnostic and curative services to the patents of TB and Respiratory diseases. Annual trends have shown that the total OPD patients have nearly doubled from 98937 in 2007-08 to 172392 in 2014-15. The current number of patients attending the OPD per day has risen to 600 now which include patients with Tuberculosis and other Respiratory Diseases like Bronchial Asthma, Chronic Obstructive Pulmonary Disease, Lung Cancer, HIV, and Sleep Disorders and so on. Similarly the Hospital admissions on 470 beds (including 45 in MDR TB ward, 34 in Paediatrics, 20 in emergency, 14 in ICU, 40 in Private Ward and so on) have increased nearly 1.5 times to 7354 in 2014-15 over the last 7 years.

The Institute has 15 departments and 11 sections to assist in the delivery of various services related to patient care. The Department of Microbiology, a National Reference Laboratory under RNTCP related activities, was recognised as a National Centre of Excellence for the WHO/Global Laboratory Initiative (GLI) TB Supranational Reference Laboratory Network. The department provided high quality diagnostic services through the availability of high end equipments like BSL III facility, Line Probe Assay, MGIT 960 system, Gene Xpert etc.

Apart from patient care, the Institute is actively involved in teaching, training and research in the field of TB and Respiratory Diseases. The Department of TB and Respiratory Diseases has been running a DNB course in Respiratory Medicine since 1999 which has been regularly accredited by the National Board of Examinations. After the recognition for the additional eight DNB seats, the department is now recognized for a total number of 14 seats per year. This is the largest number of DNB seats in Respiratory Medicine in any Institute within the Country. During 2014-15 total number of OPD Patients is 172392.

OUTCOME BUDGET OF SELECT AUTONOMOUS INSTITUTIONS 2015-16 (OBJECTIVES /OUTCOMES/ QUANTIFIABLE DELIVERABLES/ACHIEVEMENTS)

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievement (as on Sep 2015)	Remarks/ Reason for short fall , if any
1	OVERSIGHT COMMITTEE PROJECTS: Centre for Mother & Child	Additional infrastructure including additional beds for medical & surgical requirement of Gynecology & Pediatrics etc. for meeting needs of increased number of seats (MBBS, MD & MSc. etc) to the extent of 54% under OBC reservation.	To make a deposit of Rs 50.00 crores as per the budget projection to HSCC	 Work is awarded on 10.05.15 Time allowed for construction is 34 months from the date of start of project. Payment made to HSCC till date Rs 15.58 crores. Work started at site excavation completed and raft foundation work is in progress. 	
2	P.C. Teaching	For meeting needs of increased number of seats (MBBS, MD & MSc. etc) to the extent of 54% under OBC reservation. Infrastructure for Lab and other teaching facility is required to be developed.	Furniture work is in progress To make a deposit of Rs 1.00 crore as per the budget projection for comprehensive Maintenance of said building	 Furniture work shall be completed by the end of Nov 2015 Occupancy certificate issued by NDMC on 10.02.2014 for building. Partially building has been occupied by the user, at different floors. 	
3	Surgical Centre	For meeting needs of increased number of seats (MBBS, MD & MSc. etc) to the extent of 54% under OBC reservation	 To make a deposit of Rs 30.00 crores as per the budget projection. 20 months from the date of start i.e., September 2013. Expected date of completion of work is Dec 2015. Payment made to HSCC till date Rs 44.36 crores Work is in progress as of now 60% of work is completed 		
4	Type A/B/C houses	For meeting needs of increased number of seats (MBBS, MD & MSc. etc) to the extent of 54% under OBC reservation. Qtrs for clinical and non clinical faculty, nurses and staff are required to be	 To call tenders, award and to start the work. To make a deposit of Rs 50.00 crores as per the budget projection. 	 Individual building plans submitted to MCD on 05.05.14 A consultancy fee has been revised to Rs.3.71 crore. The MCD thereafter considered the plans and has now referred the same to Delhi Fire Services and DUAC. EIA clearance is also awaited. Payment made to CPWD till date is 2.04 crore. 	

SI. No.	Name of project / Objective/ Quantifiable Deliverables/ Physical Achievement (as on Sep 2015) Programme Outcome Outputs		Remarks/ Reason for short fall , if any		
		developed		 Technical bids opened and kept abeyance till further orders Master Plan of A.V. Nagar is approved by the MCD. Time line would be 30 months after work is awarded. 	
5	Hostels/Dining Block at Masjid Moth				
	PROJECTS UNDER I	PLAN HEAD			
6	Covering of Nallah Phase-II	Proposal is to cover the nallah and to develop a parking for 350 cars and to create a hygienic environment for upcoming hospital/centres in Masjid Moth.	Work Completed. In addition to main work re construction of boundary wall along the Gautam Nagar has also been taken up. Work completed partially towards Gautam Nagar side.	 Work started in June 2011 Stipulated completion May 2012 Work completed on September 2013 100% work completed as on date Payment made to CPWD till date-Rs 26.95crores Payment towards clause 10CC as per the Agreement is yet to be made. 	
7	Connecting Ansari Nagar Campus with JPNTC by Motorable subway.	To have a motor able connectivity between AIIMS and trauma Centre & to have a connectivity between East & West Campus of AIIMS	Work is completed	Deposit work to DMRC. Work awarded. Date of start November 2011. Date of Completion November 2012. Work Progress 98%.complted. Payment made to DMRC till date-Rs 39.00 crores. Date of completion was June 2015 of Motorable subway, expect the work on road work on factory road which is yet to be take up.	
8	Expansion of OPD Block	A state of art OPD block is perceived at Masjid Moth Campus.	Budget required of Rs 65.00 crore as per the projection in budget for 2015- 16.	Work awarded on 11.05.15 time allowed for construent Payment for consultancy made till date is Rs.4.02 crore. PLAN HEAD are not available for making the payment to principle has been given to HSCC to divert the funds from funds are not available under this head.)	Project Funds under HSCC. (Approval in

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievement (as on Sep 2015)	Remarks/ Reason for short fall , if any
9	Construction Of multi level parking at Masjid Moth	Due to acute crunch for parking in AIIMS campus, the proposal to develop parking for 435 cars is mooted.	 Approvals from NDMC received in April 2013. Facility inaugurated in May 2013. 	Work Completed. Rs 0.56 crore expected to be spent on maintenance contract by HSCC & Rs.0.50 crore of consumable etc. in 12 months.	•
10	Master Plan & Site development work at Masjid Moth.	To deposit the building plans for all the upcoming projects, Master Plan of AIIMS campus need to be developed. HSCC has been engaged as an Architect and project consultant for the same.	Master Plan approved by NDMC. Rs 10.00 crore as project in budget for 2015-16	 Shall be used for infrastructure development. Payment made till date Rs 0.40crores with nil expenditure in this year. Master Plan approved by Delhi Urban Arts Commission on 10.07.13. Final approval of NDMC received on 20.12.2013. Estimate/ Tender documents are under preparation, work is likely to be taken up in phase manner. 	
11	Renovation of CT-2	Present CCU is in very depilated condition and needs reorganization and renovation.	Completed in March 2015 in all respect. taken up by HSCC as deposit work	Payment made till date Rs 6.50 crore	
12	Construction of Hostel/ OPD at Ballabgarh	The Ballabhgarh Hospital cum Centre for Community Medicine was conceived about forty year ago to impart rural training and teaching knowledge to the MBBS students, Nursing students and interns of AIIMS. The rural posting is an integral component of curriculum of under graduate students. Also the number of seats of MBBS and MD students of AIIMS has been increased almost by 50 percent. Thus the number of students, interns and resident doctors posted at Ballabhgarh has increased proportionately.	HSCC has been engaged as an Architectural and structural consultant. Project management is being done by departmentally. Time allowed is 12 Months	 Work is in progress. 80% of work completed.Payment made till date is Rs.10.5 crore approx. Work is likely to be completed by the end of Dec 2015. Work of Construction of 8 Nos. of Hostel & 8 Nos of "F'type qtrs is also in progress. 80% of work is completed. 	

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievement (as on Sep 2015)	Remarks/ Reason for short fall , if any
		number of patients visiting the OPD has increased manifold, whereas there has been no increase in the infrastructure of outpatient department. It is proposed to construct a new three storey OPD block to accommodate all the latest facilities as per present requirements			
13	Expansion of JPN Apex Trauma Centre /Phase-II / Additional Land	The vertical expansion of the JPNA Centre is planned over the first floor of OT block and over the extended basement.	 Plans to be approved from NDMC. Payment made to DDA for Rs 70 crore for additional land. Time allowed is 18 months 	 15.94 Acres of additional land adjoining to Trauma Centre along the Zandu Singh Marg has been allotted to AIIMS. Work awarded and payment made till date is Rs.16.68 crore, 60% work is completed 	
14	Night Shelter at Trauma Centre / Dharamshala	This facility has been planned for the Patients and their attendants coming to Trauma Centre for treatment. Provision for 288 beds in dormitory and 90 family suits and two multipurpose halls is there building is Lower Ground +Upper Ground +10 floors	 Plans have been approved from NDMC. Work awarded in the first week of June 2014 Project is being funded by Power Grid Corp .under CSR. Time allowed is 18 months 	Work awarded and payment made till date is Rs.10.95 crore, 50% work completed Deposit work being funded by Power Grid Co	
15	Private Ward	Facility planed is for G+9+3 basement for total area of 18403 Sqmtr. Planned for 36 VIP rooms & 81 single rooms with parking for 180 cars	 Plans to be approved from DFS DUAC & NDMC. Financial bids opened. Provision kept for Rs 10.00 crore as per BE 2015-16 Time allowed is 18 months 	 NOC from DFS received on 18.12.13. NOC from DUAC granted on 03.01.13. NDMC has approved the proposal Final release of plans from NDMC received in March 2014. Tree cutting NOC from Forest Officer waited. Clearance from AAI awaited Shifting of services is in progress & excavation started 	

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievement (as on Sep 2015)	Remarks/ Reason for short fall , if any
16	Minor works under (RG)	Renovation of Hospital and Residential accommodations are planned to be taken up under RG	 Projection has been made as per the provision in budget for 2015-16 for Rs.30.00 crore. 	provision in budget for 2015-16 for is being got done as per the requirement of user	
17	Cafeteria	By demolishing the existing cafeteria new proposal has been made with basement +GF+2 floors with all modern amenities and gadgets.	 Work awarded and shifting of services is in progress Provision has been kept for Rs.2.00 to be made in current FY. Time allowed for construction is 15 months 	Work awarded to L1 firm on 15.02.15, payment made to HSCC till date is Rs.2.50 cr.	
18	Façade work for Gate No.1	Approved by SFC for Rs.4.00 Cr.	Work awarded in Jan 2015 to L1 bidder by HSCC	 Only partial Site was available for execution of work, due to ongoing work of TATA Consultancy Services under CSR for AIIMS transformation. Deposit made with HSCC till date is Rs1.50 Cr. 	
19	Hostel No. 4 at Masjid Moth	Approved by NDMC	 Tender invited technical bids opened Provision of Rs.8.00 crore has been kept 	Financial bids are under scrutiny by HSCC	
AIIMS	-II Campus at Jhajjar				
20	National Cancer Institute	A state of art cancer treatment Centre is proposed at Jhajjar Campus. It shall have 710 beds.	EFC to be got approved from CCEA Budget provision of Rs 60.00 crore has been kept in FY 2015-16 Time allowed for construction for 34 months	invited for Hospital package for Rs.470.00 crore. File submitted to Preside	

POST GRADUATE INSTITUTE OF MEDICAL EDUCATION AND RESEARCH, CHANDIGARH

SI. No.	Name of Scheme / Programme	Objective/Outcome	Quantifiable/ Deliverables (Targets)	Achievements w.r.t Column 4 (as on September-2015)	Remarks/ Reasons for short fall, if any
(1)	(2)	(3)	(4)	(5)	(6)
1	Setting up of Satellite Centre of PGIMER at Sangrur	To provide quality health facilities to the patients of the region.	16.00 Crore	Work for Construction of Phase-IA i.e. Temporary OPD, Guest House and Boundary Wa almost completed. Now HSCC has floated fresh tender for the work after including wor sub-station and HVAC system for Phase-IB (i.e. main Hospital, Administrative Bl Residential Block) for Rs. 157.18 Crore on 30.09.2015. The completion period of the v shall be 18 months. The tenders are in process.	
2	Construction of Boundary wall with barbed wire fencing and street light at PGI campus, sector 12, Chandigarh	To secure the PGI Land and safety of PGI property	1.00 Crore	The tender for execution of work have been opened and the work shall be allotted soon.	
3	Replacement of air cooling system with air conditioning system (HVAC) in New OPD block	To mitigate the uncomfortable environmental conditions in OPD area especially during monsoon season by controlling the temperature, humidity, air quality and air circulation in the OPD Block to the patients.	0.60 Crore	The consultancy work for various Engineering services has been awarded vide letter dated 25.05.2015 amounting to Rs.60.00 Lakh. The consultant has submitted the project report and is preparing tender documents which shall be finalized by the end of November 2015.	
4	Renovation of 18 Nos. Flats, category 1 and 2 at Mani Majra, U.T. Chandigarh	To provide better facilities to the Residents/Staff.	0.20 Crore	DNIT and estimates of the work are under finalization and after allotment of work it will take 6 month to complete the work	
5	Renovation of Toilets block of Doctor hostel and Nivedita Hostel, PGI, Chandigarh	To provide better facilities to the Doctors and Nurses Staff.	0.30 Crore	DNIT and estimates of the works are under finalization and after allotment of work it will take 10 month to complete the work	
6	Replacement of 2 No. Incinerator as per CPCB guideline	To facilitate the users as per provisions of the Bio-medical waste (Management and handling) Rules, 1998 under the	0.10 Crore	To install incinerator as per CPCB guidelines environment clearance has to be taken. Accordingly the tender for appointment of consultant for environment clearance has been initiated.	

SI. No.	Name of Scheme / Programme	Objective/Outcome	Quantifiable/ Deliverables (Targets)	Achievements w.r.t Column 4 (as on September-2015)	Remarks/ Reasons for short fall, if any	
		Environment (Protection) Act, 1986.				
7	Re-carpeting of balance roads and development of parking sites at various locations in PGIMER, Chandigarh	Periodical repair maintenance/ surfacing of road and pointing.	3.69 Crore	The work of Re-carpeting the roads has been entrusted to UT, Engineering Department deposit basis and the same has been awarded by U.T. to M/s Ajit Singh and Sons vide office memo no. 10697 dated 07.08.2015 and the work is in progress. The Concrete parking (Tremix) has been awarded to M/s Rattan Constructions vide at letter No. PGI/Engg./Civil-II/2015/1845-56 dated 10.07.2015 and the work is in progre		
8	Advanced Cardiac Centre Phase- II (Civil-II; 35.16, Electrical;11.02, RAC; 45.25)	Creation of CSSD, finishing of seminar rooms etc. including air conditioning of balance area to provide quality facilities to the patients/users.	0.91 Crore	Main works relating to Civil, Electrical, fire alarm and air-conditioning have been completed and services are now functional and put to use. Work of piped medical gas system will be executed on the availability of vacant hospital area. Lifts are being installed shortly and furniture is being provided as per the requirement of the user Department.		
9	Drug De-Addiction and Treatment Centre	Provide in patient, out-patient services, outreach services, awareness, & training of professionals regarding substance related problems in the	treach services, & training of regarding regarding sessions done to 14244 Patients, laboratory services provided to 4294 sessions provided to patients and 350 art of living sessions provided community we conducted 15 camps and other awareness programs, a		94 patients, 325 yoga ed to patients. In the	
		region.		Construction of additional building area on 1st floor. The second phase oprogress.	of construction is under	
				DM addiction Training & curricular development. Technical guidance and training to D for Govt, of Punjab in dealing with drug addiction.	Octors, Social Workers	

THE JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION & RESEARCH PUDUCHERRY

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2015-16)	Remarks / Risk factors
1.	Modernization of JIPMER Hospital, Establishment of Screening OPD, Geriatric Unit, Dental Unit and MRD and Expansion of Super Specialty Block (Rs.237.68 Crore)	1) The Old hospital is more than 50 years old and does not meet the modern safety measures. This would be modernised in accordance with all safety norms viz. fire fighting equipments, electrical wiring etc., 2) The Screening OPD would decongest the main hospital. 3) The establishment of Geriatric Unit is national priority. The MRD would house 32 counters for Registration; so that the long queue the patients for registration would be abolished. 4) The expansion of SSB is providing the special wards for revenue generation and transplantation centre.	By upgrading the hospital services, expansion of superspecialty block, screening OPD and geriatric was improved to provide comprehensive treatment facilities to elderly population at a single point. Besides, MD course in Geriatric would be commenced.	Work will be completed by October 2016.	This is an eleventh plan activity of JIPMER being carried over to the Twelfth Plan.
2.	Construction of Compound Wall for JIPMER Campus (Rs.3.96 Crore)	The entire campus wall has been re-constructed for security purpose.	The compound wall has strengthened for security purposes.	Work completed.	
3.	Modernization of Administrative Block (Rs. 0.99 Crore)	The modernization has been done to make it suitable for Information Technology.	This would enable the Administrative Block to complete the process of rapid computerization.	Work completed.	
4.	Construction of an Urban Health Centre at Kuruchikuppam (Rs.3.17 Crore)	The existing building of the Urban Health Centre is more than 50 years old and the building which was dilapidated will be modernized.	The new building will be beneficial to JIPMER to provide best health services to needy people.	Work will be completed on June 2016.	This is an eleventh plan activity of JIPMER being carried over to the Twelfth Plan
5.	Augmentation of Nuclear Medicine Department with PET- CT unit and Dual Head Gamma Camera(Rs.17.00 Crore)	This would greatly enhance the management of Cancer, neurology and cardiology patients	Establishment of State of the Art PET-CT	Technical bid opened on 01.09.2015.	Will be established by 2016- 17.

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2015-16)	Remarks / Risk factors
6.	Up-gradation of Trauma Care and Burns, Dermato Surgery (Rs.9.25 Crore)	This is accordance with the directives of Ministry of Health and Family Welfare	Will improve the patient care services in the Casualty/trauma care unit	Modern Casualty and Trauma care & Burns unit established.	12th Plan activity of JIPMER.
7.	Setting up of JIPMER International School of Public Health and JIRHC at Ramanathapuram (Rs.80.40 Crore)	Government's objective of providing comprehensive health care and training to rural masses and develop capacity building in these areas.	JIPMER International School of Public Health would institute all measures for health care delivery system for the rural people of India.	Work commenced on 18.08.2015	This would be one of the premiers School of Public Health in the Country.
8.	Establishment of Multi- Disciplinary Advanced Research Centre (MARC) (Rs.42.40 Crore)	There are several cardio vascular diseases, cancer, and endocrine disorders, for which no satisfactory treatment available. As India is emerging as a global hub for clinical research, in view of that research in stem cells and regenerative medicines, clinical sciences and other transitional research using cutting edge technologies in JIPMER.	Facilities will be created for molecular diagnosis and for specialised treatment of patients. Support all the current and future research works.	DPR prepared and to be taken- up in the next SFC by Ministry for approval.	Upon completion, this would be the first MARC in the southern part of the country on the lines of AIIMS and PGIMER.
9.	Expansion of RCC (Rs.22.495 Crore)	The comprehensive management of cancer patients would be provided Under one roof.	Minimum of 200 patients per day would receive treatment.	The Project is under Phase IV activity.	This is twelfth plan activity. Works will be completed in 2016-17.
10.	Construction of Staff Quarters (Rs.21.39 Crore)	Increased Faculties and Staff who have been newly recruited, accommodation to be provided.	More accommodation would be provided in the campus for the Faculties and Staffs.	Works will be completed by March 2016.	This is an eleventh plan activity of JIPMER being carried over to the Twelfth Plan.
11.	Relaying of roads, Lighting and parking area for institute vehicles (Rs.18.37 Crore)	The entire campus roads have been re-laid, and main avenues have been provided with ducts for cabling and lighting to be provided.	All works have been completed.	All quantifiable deliveries ensured and the roads have been completed.	The campus roads have been fortified.
12.	Establishment of Centre for Health Profession Education & E-Learning	Capacity building as a important project of the Government of India.	Would improve the medical education and centre for training of faculties.	DPR under preparation.	12th Plan activity of JIPMER.

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2015-16)	Remarks / Risk factors
	(Rs.35.00 Crore)				
13.	Expansion of Laboratory services and modernisation of animal house facility including setting up of BSL3+ (Rs.15.00 Crore)	Very important area to be developed in the Institute of National Importance.	Would result in state of the art animal and other labs.	Would be taken up in 2016-17.	12th Plan activity of JIPMER.
14.	Augmentation of Power with creation of 110 KVA substation (Rs.40.00 Crore)	All the developmental activities require power supply which is inadequate for the existing campus.	Establishment of separate 110 KVA sub-station at JIPMER campus.	M/s Power Grid Corporation appointed as consultant. DPR prepared.	12th Plan activity of JIPMER.
15.	Setting up of Public Utility Mart (Rs.2.31 Crore)	This is meant for the public attending the Hospital and College and includes all facilities like Xerox /ATM etc.	Establishment of a Public utility Mart on the lines of PGIMER.	M/s HLL selected in- house consultant, DPR has been prepared to be placed before SFC.	Will be established by March 2016.
16.	Establishment of Wellness Centre including a Modern Swimming Pool (Rs.5.95 Crore)	This is an immediate requirement for the Staff of JIPMER	This is a Wellness centre for testing of Staff for prevention of diseases, assessing their health status and keeping them fit and also for cohort studies. The Swimming pool is a necessity for the staff and students for JIPMER.	M/s HLL appointed as in-house consultant. DPR under preparation	12th Plan activity of JIPMER.
17.	Establishment of Drug Testing Laboratory (Rs.15.02 Crore)	This is an important testing Lab for the various drugs being supplied in JIPMER.	This would help in accessing the standards of life saving drugs.	M/s HLL appointed as in-house consultant. DPR under preparation.	12th Plan activity of JIPMER.

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2015-16)	Remarks / Risk factors
18.	Establishment of Pneumatic Tube Conveyor System (Rs.9.00 Crore)	This is necessary for transport of samples for investigations across buildings to the Labs.	This would greatly help in reducing the manpower needed for transportation to the Labs for investigations.	Tendered and evaluation under process. Would be submitted to SFC.	12th Plan activity of JIPMER.
19.	Establishment of Multi- Disciplinary Endoscopy Laboratory (Rs.9.83 Crore)	This is a unique centralised endoscopy facility to be used for multiple departments	This would help in reducing duplication of costly equipments	Technical Bid evaluation is ongoing.	12th Plan activity of JIPMER.
20.	Establishment of Information Technology Wing (Rs.9.35 Crore)	This is a mandatory requirement in Educational Institutions	This would help in total computerization of all Academic, Administrative and hospital Wings	M/s HLL appointed as in-house consultant. DPR under preparation.	12th Plan activity of JIPMER.
21.	Setting up of Institute of Allied Health Sciences including Pharmaceutical Sciences (Rs.55.00 Crore)	This institute is a requirement of the Ministry of Health and would result in a large training force being developed in the field of allied sciences.	This would develop a huge manpower in the field of allied sciences and pharmaceutical sciences.	M/s HLL appointed as in-house consultant. DPR under preparation.	
22.	Modernisation and expansion of Administrative Block (Rs.20.00 Crore)	This would result in creation of extra space for the administrative staff.	The administrative block needs to be expanded in view of the JIPMER acquiring a university like status.	M/s HLL appointed as in-house consultant. DPR under preparation.	
23.	Establishment of National Institute of Health Transformatics (Rs.1100.00 Crore)	Need to integrate Proteomics, Genomics, Metabolomics.	This would result in Next gen genetic Sequencing, genomics, proteomics, etc.		
24.	Setting up of 5 Outreach centres for providing services for rural masses	In order to reduce the OPD crowding and also to facilitate specialty/Super specialty services on the doorsteps of the rural masses, outreach centres to be planned to set up. Karaikal outreach centre would cater to 4.00 Lakh population in Karaikal.	To establish five outreach centres to provide services to the rural masses.	Karaikal has been established. Kandamangalam is being taken-up.	3 Outreach centre to be established in 2016-17.

NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES, BANGALORE

Name of project /	Objective/	Quantifiable Deliverables/	Achievements/	Remarks /
Programme	Outcome	Physical Outputs	Status (2015-16)	
		, .	, ,	
National Institute of Mental Health and Neuro Sciences Bangalore	Provision of Service, Training and Research in the field of Mental Health and Neuro Sciences	 Major Works Under Progress: Construction of sub-speciality block in Neuro S Construction Cyclotron building for Rs 600.00 L Renovation of ground floor of staff hostel and by addition and alterations for Rs 80.00 Lakh. Construction of additional first floor and second Construction of Intra operative MRI building incomplete MRI building for Ch 45 Construction of Bus/ car shed / garage No 15, Up gradation and Renovation of first floor of state of Ashiwini block etc. for Rs 61.00 Lakh. Conversion of existing vacant room adjacent to of Ashiwini block etc. for Rs 61.00 Lakh. Construction of canteen building for office staff 12. Providing 100 KVA HT power and 11 KVA substance in the majority of the majority of	Lakh. conversion of existing kitchen block at the conversion of existing kitchen block at the floor over the ground floor of child and ad cluding AC, Cabling, DG sets and fire fight ANS campus for Rs 122.00 Lakh compound wall along with barbed wire 50 to 1250 mtr for Rs 55.00 Lakh. 16, 17 and 18 along the BRC campus road aff hostel for Rs 44.05 Lakh. 16 Neuro infection ward into deluxe rooms at the Institute side for Rs 14.16 Lakh. stations with transformer centre at Sakalav Ayurveda centre for Rs 31.00 Lakh. 16 Ayurveda centre for Rs 31.00 Lakh. 17 Ayurveda Centre for Rs 31.00 Lakh. 18 Ayurveda Centre for Rs 31.00 Lakh. 19 Channel EEG System (Proprintions – Rs 20.00 Lakh, DR System – Rs Portable Ultrasound Machine for Operations of the control of the co	olescent psychiatry for 486.00 Lakh ing for Rs. 530.00 Lakh fencing at the top for Northern campus at I for Rs 23.12 Lakh. at first floor of Ashiwini block and renovation war campus for Rs 19.41 Lakh. etary Item) – Rs. 93.00 Lakh, Transcranial 150.00 Lakh, Critical care Ventilators – Rs on Theatre Rs. 20.00 Lakh, E – Anaesthesia em Rs. 45.00 Lakh, Patient Warming device of Rs. 30 Lakh, Cell Separator/ Aphaeresis stem for PET MRI Rs. 40.00 Lakh, Optical Video Polysomnography System Rs. 30.00 FPLC Protein Purification System Rs. 38.00

NORTH EASTERN INDIRA GANDHI REGIONAL INSTITUTE OF HEALTH AND MEDICAL SCIENCES, SHILLONG

S.	Name of Scheme /	Objective and Outcome	Quantifiable Deliverables (Targets)	Achievements 2015-16/	Remarks		
No	Programme			Process Timeliness			
(1)	(2)	(3)	(4)	(5)	(6)		
	North Eastern Indira Gandhi Regional	Strengthening Central Sterilization store Department (Rs 1.06 Crore)	Fully Automated High Vacuum Double Door Steam sterilizer unit (each	850-950 lts) and Washer Dis	sinfector (250lts)-1 unit		
	Institute of Health And Medical Sciences, Shillong	Augmentation of CTVS Department– Rs 1.05 Crore	Cardiac Optical Coherence Tomography (OCT)-1 unit				
	Sciences, Silliong	Setting up of Neurosurgery Department (Rs 3.47 Crore)	Image Guided system – 1 unit, High End C-Arm Compatible with r accessories – 1unit	neuro-navigation system & M	R stertactic frame with		
		Expansion of Dialysis Unit (Rs 0.90 Crore)	Additional four (4) of SLED Dialysis Machine				
		Setting up of Surgical Intensive Care Unit– (Rs 2.17 Crore)	Infusion Punp-8 no's, Central Monitoring System for Pump-16 no's, Mobile Nurse Station-1 no, Bi-phasic Downth monitor-1 no, Pendant mounted spot light-6 no's, syringe infusion pump -6 no's, high end suction mano's, Trolley for surgical procedures-4 no's, ICU Ventilator-4 no's, Multiparamonitor with central monitoring 6 no's, ICU Pendant with Gas piping- 6 no's Docking Station- 8 no's,				

NATIONAL INSTITUTE OF BIOLOGICALS, NOIDA

S. No	Name of Scheme / Programme	Objective and Outcome	Quantifiable Deliverables (Targets)	Achievements 2015-16/ Process Timeliness	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
	National Institute of Biologicals	Quality Control Testing of Biologicals products i.e. Vaccines, Blood Products, Blood Grouping Reagent, Immunodiagnostic Kits, Insulin/Insulin analogs, Streptokinase & Biochemical kits, Glucometer, Allergens etc.	The Biological samples received from Drug Regulatory Authority to be tested & report to be sent CDSCO and O/o DCG (I). No. of test samples is expected to reach approx. 2100 batches.	1040 batches received till 19.10.2015. Against approved BE for Rs. 35.00 RS.13.96 crore has been incurred up to 40% of the approved BE.	
		Examination of Technical Dossiers referred by O/o DCG(I)	Examination will be done as and when refer by O/o DCG.	Five Nos. Technical Dossiers examined.	
		To establish National Reference standard for Biologicals & Sera panels for kits	i) IP Reference Standard for Human Insulin has been prepared and commercially made available. ii) Reference Panel of HIV, HCV & HBsAg has been prepared and commercially made available to the Industries.	Yearly one IP Reference Standard for prepared and commercially made availa. Twelve Reference Panel of HIV, HCV & and commercially made available to the	ble. 3 HBsAg has been prepared
		Development of Network /linkages & Pharmacopoeia specifications	Reviewing & Strengthening of biological part of IP and About five monographs are to be published in IP-2016	Monographs sent to IPC Ghaziabac Pharmacopeia	for publication in Indian
		Training of technical personnel	About 10 technical persons will be sent for the required training.	Thirteen	
		NABL Accreditation of Biological Testing Lab	Other laboratories will apply for NABL accreditation	Reassessment of Labs by NABL due in	December 2015.
		Notification of NIB as CDL for additional Biologicals products	Notification of vaccine lab is expected	Pending with Ministry	

S. No	Name of Scheme /	Objective and Outcome	Quantifiable Deliverables (Targets)	Achievements 2015-16/ Process	Remarks
	Programme			Timeliness	
		Haemovigilance Programme of India	Haemovigilance Programme for monitoring of adverse reactions of blood and blood products and enrolment of Medical College of India is going on and it is expected more CME's will be conducted during the year 2015-16.	 4 CME have been conducted till 19.10 39 more Medical Colleges enrolled. Total CME 24 has been conducted Hospitals etc. have been enrolled. So far, all over India about 4800 pa blood bank officials, nurses and technici 	and 235 Medical Colleges,
		Survey of Extent Problem of Spurious and Not of Standard Quality (NSQ) Drugs in the Country	Result of survey will be available.	Collection & compilation of test results across the country are going on. Total had been collected under this survey w samples from the Retail Outlets, governments are samples from notified port offices. Total expenditure of Rs.3.67 crore was this Survey.	47,360 no. of drug samples hich comprising 42,710 drug /t. sources and 4650 drug

NATIONAL INSTITUTE OF HEALTH & FAMILY WELFARE, NEW DELHI

S. No	Name of Scheme / Programme	Objective and Outcome	Quantifiable Deliverables (Targets)	Achievements w.r.t. Column 4 (as on Sept. 2015	Remarks/ Reason for short fall, if any
(1)	(2)	(3)	(4)	(5)	(6)
	National Institute of Health & Family Welfare, New Delhi	Promotion of Health and Family Welfare programmes in the country through Education, Training, research & Evaluation, Advisory, Consultancy and other specialized services.	Teaching: Approved Seats for admissions of MD(CHA) -10 students DHA -6 students PGDPHM - 40 (10 international & 30 Indians) Ph.D. Programme Distance Learning Cell: There were 279 candidates enrolled for six different distance learning courses for the year 2015-16	Admission of: MD(CHA) -5 students DHA -2 students PGDPHM - 15 (6 international & 6 self sponsored, 3 self sponsored Indians) 13 students pursuing their Ph.D. in NIHFW with registration in various Distance Learning Cell: Approx. 500 Doctors and other category of health personnel will be appearing in Exams through Distance Learning program (DLP).	Three new courses have been started
			Research:	During the year under review, the Institute involved in 26 studies out of which 11 have been completed.	Good quality research is stressed upon
			Training:: Planned for 50 training courses for 2015-16	Approx. 520 candidates will be trained through 22 training course within the period of April 2015 to October 2015	
			Civil Works: Renovation of Institute's existing building as per Department /section and basic requirement	Initiation of 12 renovation & modification works in different buildings of the institute.	

OUTCOME BUDGET OF SELECT AUTONOMOUS INSTITUTIONS 2014-15

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI

SI. No	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2014-15)	Remarks / Reasons for short fall, if any
1	OVERSIGHT COMMITTEE PROJECT Centre for Mother & Child	Additional infrastructure including additional beds for medical & surgical requirement of Gynecology & Pediatrics etc. for meeting needs of increased number of seats (MBBS, MD & MSc. etc) to the extent of 54% under OBC reservation	 To call tenders, award and to start the work. To make a deposit of Rs 30.00 crore as per the budget projection. 	 The planning of the said planned center has been finalized in consultation with the user departments. Project cost Rs 207.00 crore. Payment made to HSCC till date Rs 15.58 crore Approval received from DFS, DUAC & NDMC on 01.11.2013. Financial bids opened and are under scrutiny. Due to single tender it has been proposed to re invite the tender. Tender recalled and are under scrutiny. 	
2	P.C. Teaching	For meeting needs of increased number of seats (MBBS, MD & M.Sc. etc) to the extent of 54% under OBC reservation. Infrastructure for Lab and other teaching facility is required to be developed.	Building work completed. To make a deposit of Rs.1.00 crore as per the budget projection for comprehensive Maintenance of said building.	 Payment made to HSCC till date Rs. 61.34 crore. Completion Plans approved by DFS on 20.12.2013. Completion Plans approved by DUAC on 3.01.2013. Occupancy certificate issued by NDMC on 10.02.2014 for building and furniture would take three months i.e. completion in al respect would be Nov, 2014. 	
3	Surgical Centre	For meeting needs of increased number of seats (MBBS, MD & M.Sc. etc) to the extent of 54% under OBC reservation	 Work in progress. To make a deposit of Rs 37.45 crore as per the budget projection of 2014-15. 	 The Planning of the said planned Centre has been finalized in consultation with the user departments. Delhi Urban Arts Commission has cleared the project on 10.07.2013. Final approval of NDMC received on 31.10.2013. Payment made to HSCC till date Rs. 22.36 crore. Work is in progress as of now 20% of work is completed. 	
4	Type A/B/C houses	For meeting needs of increased number of seats (MBBS, MD & M.Sc. etc) to the extent of 54% under OBC reservation. Qtrs for clinical and non-clinical faculty, nurses and staff are required to be	 To call tenders, award and to start the work. To make a deposit of Rs 40.50 crore to CPWD as per the budget projection. 	 There is proposal to construct 352 houses at Ayurvigyan Nagar campus. The said proposal is part of the Master Plan submitted to MCD which approved by MCD. Due to old preexisting two temples in the Campus L & DO raised a penalty and outstanding payment demand 	

SI. No	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2014-15)	Remarks / Reasons for short fall, if any
5	Hostels/Dining Block at Masjid Moth	For meeting needs of increased number of seats (MBBS, MD & M.Sc. etc) to the	 Work is in progress. To make a deposit of Rs 22.26 	for approx. Rs 1.47crore. This imposition of penalty was contested by AIIMS. But finally the payment was made in September 2011. Consultancy fees have been revised to Rs. 3.71 crore. The MCD thereafter considered the plans and has now referred the same to Delhi Fire Services and DUAC & EIA clearance is also awaited. Payment made to CPWD till date is Rs 1.86 crore. The Planning of the said planned Centre has been finalize the user departments. The plans have been submitted to No.	
		extent of 54% under OBC reservation. Hostel for Graduate and Postgraduate students are required to be enhanced.	crore approx. for balance work, furniture maintenance/operation works.	the user departments. The plans have been submitted to NDMC Approval received from Delhi Fire services, Delhi Urban Arts Commission, Tree	
	Projects Under Pla	n Head		December, 2014 for Hostel No. 2 and dining block.	
6	Covering of Nallah Phase-II	Proposal is to cover the nallah and to develop a parking for 350 cars and to create a hygienic environment for upcoming hospital/ centers in Masjid Moth.	 Work is in progress. In addition to main work reconstruction of boundary wall along the Gautam Nagar has also been taken up. Work Completed. 	 Work started in June, 2011. Stipulated completion May, on September, 2013. 100% work completed as on date. Payment made to CPWD till date-Rs 26.95 crore. Payment towards clause 10CC as per the Agmt. is yet to be 	·

SI. No	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2014-15)	Remarks / Reasons for short fall, if any
7	Connecting Ansari Nagar Campus with JPNTC Motorable subway.	To have a motor able connectivity between AIIMS and trauma Centre & to have a connectivity between East & West Campus of AIIMS.	Work is in progress.	 Deposit work to DMRC. Work awarded. Date of start November 2011. Date of Completion November 2012. Work progress 98%. Payment made to DMRC till date Rs. 31.00 crore. Likely date of completion by the end of Nov 2014. 	
8	Expansion of OPD Block	A state of art OPD block is perceived at Masjid Moth Campus.	 To get EFC sanction of the Project. A token budget of Rs 50.00 crore as project in budget for 2014-15. 	 EFC approved and minutes are yet to be received Detailed Estimate and tender documents are being prepared. Payment made till date is Rs. 4.02 crore. Tender invited in second week of Oct. 2014. 	
9	Master Plan & Site development work at Masjid Moth.	To deposit the building plans for all the upcoming projects, Master Plan of AIIMS campus need to be developed. HSCC has been engaged as an Architect and project consultant for the same.	 As built drawings of all the existing structure is the part of Master Plan, which is being done. Master Plan is submitted to NDMC and same is approved on Dec, 2013. Rs. 4.00 crore as project in budget for 2014-15. 	 Shall be used for infrastructure development. Payment made till date Rs. 0.40 crore with nil expenditure in this year. Master Plan approved by Delhi Urban Arts Commission on 10.07.2013. Final approval of DFS & NDMC received. Estimate and tender document are under preparation for external development in phase manner as per approved Master Plan. Estimate submitted by HSCC for STP. 	
10	Construction of Community centre at A.V.Nagar	There is a proposal to construct Community Centre as per the Master Plan submitted to MCD.	Being taken up by CPWD as deposit work.	Tender would be invited after obtaining the approval of Master Plan of A.V. Nagar, and individual building plans are yet to be submitted separately.	
11	Renovation of CT-2	Present CCU is in very depilated condition it needs reorganization and renovation.	Being taken up by HSCC as deposit work	 Tenders invited. Work awarded. Time of completion 4 months. Payment made till date Rs 6.50 crore. Completed by March, 2015 in all respect. 	

SI. No	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2014-15)	Remarks / Reasons for short fall, if any
12	Construction of Resd./ Hostel & OPD at Ballabgarh	The Ballabhgarh Hospital cum Centre for Community Medicine was conceived about forty year ago to impart rural training and teaching knowledge to the MBBS students, Nursing students and interns of AIIMS. The rural posting is an integral component of curriculum of under graduate students. Also the number of seats of MBBS and MD students of AIIMS has been increased almost by 50 percent. Thus the number of students, interns and resident doctors posted at Ballabhgarh has increased proportionately. In the span of forty years the number of patients visiting the OPD has increased manifold, whereas there has been no increase in the infrastructure of outpatient department. It is proposed to construct a new three stored OPD block to accommodate all the latest facilities as per present requirements.	 Tenders under process and plan and design finalized. HSCC has been engaged as an Architectural and structural consultant. Budget of Rs 1.0 crore earmarked for OPD & Housing and hostel for Rs. 9.00 crore. 	 Work awarded in March 2014 is in progress. Payment made till date is Rs. 6.50 crore approx. 	
13	Expansion of JPN Apex Trauma Centre	The vertical expansion of the JPNA Centre is planned over the first floor of OT block and over the extended basement.	 Plans to be approved from NDMC. Provision kept for Rs 10.0 crore. 	 Plans approved by NDMC on Nov, 2013. NOC granted by Delhi Urban Arts Commission on 10.07.13. Work awarded for Rs. 23.40 crore and payment made till date is Rs. 5.65 crore. 	
14	Night Shelter at Trauma Dharamshala	This facility has been planned for the Patients and their attendants coming to Trauma Centre for treatment. Provision for 288 beds in dormitory and 90 family suits and two multipurpose halls is there building is LG+UG+10 floors.	 Plans to be approved from NDMC. Tender awarded. Provision kept for Rs. 19.26 crore. 	 Plans approved by NDMC on Nov, 2013. NOC granted by Delhi Urban Arts Commission on 10.07.2014. Deposit work being funded by power Grid Co. Financial bids opened and work awarded for Rs. 28.40 crore. 	

SI. No	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2014-15)	Remarks / Reasons for short fall, if any
15	Private Ward	Facility planned is for G+9+3 basement for total area of 18403 Sqmtr. Planned for 36 VIP rooms & 81 single rooms. With parking for 180 cars.	 Plans to be approved from DFS, DUAC & NDMC. Tenders to be invited and work to be started in this year. Provision kept for Rs. 20.00 crore as per BE 14-15. 	 Plans submitted to NDMC on 01.08.2013. NDMC forwarded the scheme to DFS/DUAC on 29.11.2013. NOC from DFS received on 18.12.2013. NOC from DUAC granted on 03.01.2013. NDMC has approved the proposal. Final release of plans from NDMC is awaited. Tree cutting NOC from Forest Officer is awaited. Clearance from AAI is awaited. 	
AIIM	<u>S – II Campus at Jhajjar</u>				
18	National Cancer Institute	A state of art cancer treatment Centre is proposed at Jhajjar Campus. It shall have 600 beds.	 EFC to be got approved from CCEA. Invite tenders Budget provision of Rs.100.00 crore as per the provision in revised projection for 2014-15. 	 EFC approved by cabinet, letter received from Ministry of H&FW. HSCC preparing Tender document along with detailed estimate in two packages 1st for Hospital & 2nd for Residential and are under scrutiny. Payment made to HSCC in FY 2013-14 is for Rs.10.00 crore. 	

POST GRADUATE INSTITUTE OF MEDICAL EDUCATION AND RESEARCH, CHANDIGARH

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2014-15)	Remarks / Reasons for short fall, if any		
(1)	(2)	(3)	(4)	(5)	(6)		
1	Advanced Eye Centre (Phase-II) Rs.0.56 crore (Including furniture of Rs.0.35 Crore)	Completion and finishing of private rooms, general wards, lab area etc. and creation of ramp for basement in the existing Advanced Eye Centre.	Work completed and put to use.				
2	Advanced Cardiac Centre (Phase-II) Rs.0.60 Crore	Creation of CSSD, finishing of seminar rooms etc. including air conditioning of balance area to provide quality facilities to the patients/users.	Main works relating to Civil, Electrical, fire alarm and air-conditioning have been completed and services are now functional and put to use.				
5	Construction of Satellite Centre of PGIMER at Sangrur Rs. 27.94 Crore	To provide quality health facilities to the patients of the region.	Work for Construction of Phase-IA i.e. Temporary OPD, Guest House and Boundary Wall is almost completed. Now HSCC has floated fresh tender for the work after including work of substation and HVAC system for Phase-IB (i.e. main Hospital, Administrative Block, Residential Block) for Rs.157.18 Crore on 30.09.2015. The completion period of the work shall be 18 months. The tenders are in process.				
6	Remodelling of Emergency medical OPD Hall, Nehru Hospital	To provide improved infrastructure for quality health facilities to the patients in the existing building.					
8	Drug De-Addiction and Treatment Centre	Provide in patient, out-patient services, outreach services, awareness, & training of professionals regarding substance related problems in the region,	13000 Patients, laboratory services provided to 4000 patients, 350 yoga sessions provided to patients and				

THE JAWAHARLAL INSTITUTE OF POSTGRADUATE MEDICAL EDUCATION & RESEARCH PUDUCHERRY

SI. No.	Name of project / Programme	Objective/ Outcome	Quantifiable Deliverables/ Physical Outputs	Achievements/ Status (2014-15)	Remarks / Risk factors
1.	Relaying of roads, Lighting and parking area for institute vehicles (Rs.18.37 Crore)	The entire campus roads have been re-laid, and main avenues have been provided with ducts for cabling and lighting to be provided.	Except lighting all works completed. All the water pipes, ducts, cables, electrical wires have been provided with a separate conduit in both sides of the road.	All quantifiable deliveries ensured and the roads have been completed.	The campus roads have been fortified.
2.	Construction of Staff Quarters (Rs.21.39 Crore)	Increased Faculties and Staff who have been newly recruited, accommodation to be provided.	More accommodation would be provided in the campus for the Faculties and Staffs.	Works in progress as per schedule.	This is an eleventh plan activity of JIPMER being carried over to the Twelfth Plan
3.	Up-gradation of Trauma Care and Burns, Dermato Surgery (Rs.9.25 Crore)	This is accordance with the directives of Ministry of Health and Family Welfare	Will improve the patient care services in the Casualty/trauma care unit	M/s HLL appointed as in-house consultant. DPR under preparation	12th Plan activity of JIPMER.
4.	Construction of an Urban Health Centre at Kuruchikuppam (Rs.3.17 Crore)	The existing building of the Urban Health Centre is more than 50 years old and the building which was dilapidated will be modernized.	The new building will be beneficial to JIPMER to provide best health services to needy people.	Work commenced on 20.06.2014.	This is an eleventh plan activity of JIPMER being carried over to the Twelfth Plan

NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES (NIMHANS), BANGALORE

Name of project /	Objective/	Quantifiable Deliverables/	Achievements/	Remarks /
Programme	Outcome	Physical Outputs	Status (2014-15)	
National Institute of Mental Health and Neuro Sciences Bangalore	Provision of Service, Training and Research in the field of Mental Health and Neuro Sciences			n Bangalore for s.31.32 Lakh. 18.20 Lakh. ssor – Rs 20.55 pe & Research '.98 Lakh, Amp, evice- Rs. 69.63 ss. 28.01 Lakh, ope - Rs. 31.81 sh, 64 Channel-

NATIONAL INSTITUTE OF BIOLOGICALS, NOIDA

S. No	Name of Scheme / Programme	Objective and Outcome	Quantifiable Deliverables (Targets)	Achievements 2014-15 w.r.t. Column (4)	Remarks		
(1)	(2)	(3)	(4)	(5)	(6)		
1	National Institute of Biologicals,	Quality Control Testing of Biologicals products i.e. Vaccines, Blood Products, Blood Grouping Reagent, Immunodiagnostic Kits, Insulin/Insulin analogs, Streptokinase & Biochemical kits, Glucometer, Allergens etc.	The Biological samples received from Drug Regulatory Authority to be tested & report to be sent CDSCO and O/o DCG (I). No. of test samples is expected to reach approx. 2000 batches.		d. Against the approved BE/RE of Rs.31.00 the Institute has incurred an expenditure of		
		Examination of Technical Dossiers referred by O/o DCG(I)	On an average 10 technical dossiers per annum are expected to be referred by DCG (I) for examination.	Seven technical dossiers examined.			
		To establish National Reference standard for Biologicals & Sera panels for kits	i) IP Reference Standard for Human Insulin has been prepared and commercially made available.	One IP Reference Standard for Human In and commercially made available.	nsulin has been prepared		
			ii) Reference Panel of HIV, HCV & HBsAg has been prepared and commercially made available to the Industries.	Sold to Eleven indigenous manufacturers			
		Development of Network /linkages & Pharmacopoeia specifications	Reviewing & Strengthening of biological part of IP	Five Monographs on biologicals are in the	process.		
		Training of Technical Personnel	Various training programme will be organized for technical people.	13 technical persons undergone required t	raining		
		NABL Accreditation of Biological Testing Lab	Other laboratories will apply for NABL accreditation	complied	·		
		Notification of NIB as CDL for additional Biologicals products	Other laboratories will apply for CDL notification	Extra ordinary Gazette notification (December 2014 issued to declare NIB as Recombinant Products and Biochemical K	CDL for Blood Products,		

S. No	Name of Scheme / Programme	Objective and Outcome	Quantifiable Deliverables (Targets)	Achievements 2014-15 w.r.t. Column (4)	Remarks
				 Parallel testing suggested for 10 batches of four vacci between NIB & CDL, Kasauli has been completed by NIB. Res are being sent to DCG (I) for declaration of Institute as CDL vaccines. 	
		Haemovigilance Programme of India	Haemovigilance Programme for monitoring of adverse reactions of blood and blood products and enrolment of Medical College of India is going on	cts Banks have further been enrolled and	
		Survey of Extent Problem of Spurious and Not of Standard Quality (NSQ) Drugs in the Country (Time bound project)	The time bound programme (till August, 2015) for monitoring and coordinating of survey of spurious drug in the country has been approved by Govt. of India with estimate cost of Rs. 8.50 Crore (fund to be provided by Indian Pharmacopeia Commission (IPC). It is implemented under Direct supervision of Director i/c, NIB.	drawn across the country for this Survey. Finally the percentage of spurious drugs and not of standard quality drugs prevalent in the country will	

NATIONAL INSTITUTE OF HEALTH & FAMILY WELFARE, NEW DELHI

S. No	Name of Scheme / Programme	Objective and Outcome	Quantifiable Deliverables (Targets)	Achievements 2014-15 w.r.t. Column (4)	Remarks	
(1)	(2)	(3)	(4)	(5)	(6)	
1	National Institute of Health & Family Welfare, New Delhi	Promotion of Health and Family Welfare programmes in the country through Education, Training, research & Evaluation, Advisory, Consultancy and other specialized services.	Teaching: Approved Seats for admissions of MD(CHA) -10 students DHA -6 students PGDPHM - 40 (10 international & 30 Indians Ph.D. and Summer Training Programme Distance Learning Cell: There were 323 candidates enrolled for three different distance learning courses for the year 2014-15	There were 19 students including 8 in the third year, 4 in the second year and 7 in the first year. 4 domestic students and 8 students from foreign countries have enrolled in this course during 2014-'15. 15 students had been enrolled for their Ph.D. in NIHFW with registration in various universities while 21 students completed their short-term summer training in various departments Approx. 338 Doctors and other category of health personnel were passed out through Distance Learning program (DLP).	6 MD (CHA) thesis were completed Three new courses have been initiated in 2014-'15 in pilot mode with a maximum intake capacity of 100 candidates in each course.	
			Research: The faculty from different departments propose various research projects in Programme Advisory Committee	During the year under review, the Institute was involved in 13 have been completed including eight by the M.D. (CHA) 11 are under progress and undertake others whenever N Evaluation of various National Health Programmes	the M.D. (CHA) students, and another ers whenever MoHFW asked for e.g.	
			Training: Planned for 50 training courses for 2014-15	Approx. 500 candidates were trained through 50 training courses		
			Civil Works: Renovation of Institute's existing building as per Department /section and basic requirement	 i) Completion of works initiated during 2013-14. ii) Initiation & completion of 5 renovations and modification works in the Institute campus. 		