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सत्यमेव जयते



Pharmacopoeia Commission
For
Indian Medicine & Homoeopathy

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Ghaziabad

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1. BACKGROUND

Pharmacopoeia Commission for Indian Medicine & Homoeopathy (PCIM&H) is an autonomous organization under Ministry of AYUSH, Govt. of India with a primary mandate to develop pharmacopoeial standards for drugs/formulations used in Ayurveda, Siddha, Unani (ASU) and Homoeopathy (ASU&H) systems of Medicine. It serves as an umbrella organization for Ayurvedic Pharmacopoeia Committee (APC), Siddha Pharmacopoeia Committee (SPC), Unani Pharmacopoeia Committee (UPC) and Homoeopathic Pharmacopoeia Committee (HPC) with Pharmacopoeial Laboratory for Indian Medicine (PLIM) and Homoeopathic Pharmacopoeia Laboratory (HPL) as its supporting structures.

The Government of India set up APC, SPC, UPC and HPC in the years 1962, 1975, 1964 & 1962 respectively. These Committees were supported technically by the PLIM and HPL which are the apex laboratories dedicated to develop Pharmacopoeial standards for respective systems of Medicine. These Pharmacopoeia Committees have been publishing standards on Ayurveda, Siddha, Unani and Homoeopathic Single drugs and Formulations alongwith respective Formularies. Ayurvedic Formulary of India (Part I-III) consists of 985 Formulations, Siddha Formulary of India (Part I-II) consists of 399 Formulations and National Formulary of Unani Medicine (Vol. I-VI) consists of 1229 Formulations. So far monographs on 645 Single drugs and 152 Formulations of Ayurveda, 139 Single drugs of Siddha, 298 Single drugs and 150 Formulations of Unani and 1117 drugs of Homoeopathy have been published. Detailed information on volumewise distribution of pharmacopoeial monographs alongwith other supporting publications is given vide Annexure I.

The Pharmacopoeias are official documents and are widely used all over the India. These are the compendia of quality standards to ensure the Identity, Purity and Strength of the drug imported, manufactured for sale, stocked or exhibited for sale or distributed in India. However, to give credence to these pharmacopoeias, it was felt that an independent/autonomous Pharmacopoeia Commission for Indian Medicines on the lines of the Indian Pharmacopoeia Commission (IPC) for Allopathic medicines (established in the year 2004) may be set up. It was expected that a non-Governmental Autonomous Commission undertaking the standardization of the ASU drugs would have much better credibility rather than the Standing Committees. Presently,

Pharmacopoeia Commissions exist in countries like United States of America (USA), United Kingdom (UK), China and Japan. This measure would enable networking with similar Commissions elsewhere on an equal footing which will lead to mutual agreement on standards & facilitate better coordination and exchange of information. Pharmacopoeia Commission would further boost the development of AYUSH sector in the country. The Steering Committees constituted by the Planning Commission for the AYUSH Sector for 11th Plan also recommended the constitution of a Pharmacopoeia Commission for Indian Medicine (PCIM).

The Commission was initially established as Pharmacopoeia Commission for Indian Medicine (PCIM) in the year 2010. However, in pursuance to the decision of Central Government (dated 20th March 2014), Homoeopathy was incorporated and the Commission was renamed as Pharmacopoeia Commission for Indian Medicine & Homoeopathy (PCIM&H). Amendments in three-tier governing structure of the Commission have also come in effect with this restructuring. The Commission is re-registered under Societies Registration Act, 1860 on 25th June 2014 with its new name and revised Memorandum of Association.

Main Aims and Objects of PCIM&H

1. Publication and revision of the Ayurvedic, Siddha, Unani and Homoeopathy Pharmacopoeia of India at suitable intervals and of such addenda or supplementary compendia during the intervening periods as may be deemed necessary; releasing the publications for public use from a date when they are to become official
2. Publication and revision of the Ayurvedic, Siddha and Unani Formularies of India, Homoeopathic pharmacopoeia as well as Homoeopathic Pharmaceutical Codex at regular intervals with a view to make it an authentic source of information on rational combination and use of medicines including their methods of preparation, therapeutic indications, adverse reactions, contra-indications, drug-drug interactions and similar issues concerning Indian medicines for safe use in humans and animals. Identification of ASU Formulations and Homoeopathic pharmacopoeia as well as Homoeopathic Pharmaceutical Codex with a view to develop their quality standards and to ensure quality and safety of ASU&H medicine.

3. To nurture and promote awareness of quality in ASU drugs formulations, Homoeopathic pharmacopoeia as well as Homoeopathic Pharmaceutical Codex and drug research on ASU products and publish regularly or at suitable intervals other related scientific information as authorised under the rules and procedures of the Commission.
4. Exchange information and interact with expert committees of the World Health Organization and other international bodies with a view to harmonise and develop the ASU & H Pharmacopoeial standards to make those internationally acceptable.
5. Arranging studies either under its own auspices or through collaboration with other institutions to develop standards and quality specifications for identity, purity and strength of raw materials and compound formulations and to develop SOPs for the process of manufacture included or to be included in the Ayurvedic, Siddha, Unani and Homeopathic Pharmacopoeia/formulary and its addenda or supplementary compendia or other authorized publications.
6. Maintain National repository of authentic reference raw materials used in the manufacture of Ayurveda, Siddha, Unani and Homeopathy medicines for the purpose of reference and supply of reference standards to the stake holders at a price.
7. To assign responsibilities described for PLIM and HPL under the Drugs & Cosmetics Act, 1949 (D&C Act) - as soon as the both the institutes become part of the Commission.
8. Generate and maintain repository of chemical reference marker compounds of the plants or other ingredients used in standardizing Ayurveda, Siddha, Unani and Homeopathy medicines and supply them as reference standards to the stake holders on price.
9. Furtherance of the provision of Chapter IVA of D&C Act in case ASU drugs & 4A of Schedule II of D&C Act in case of Homoeopathy medicine and rules there under related to ASU drugs and Homoeopathy medicine respectively.
10. Acting as a coordinating centre for analytical laboratories, industry and academia by encouraging exchange of scientific and technical information and staff and by undertaking sponsored funded research as well as consultancy projects.
11. Organising national/international symposia, seminars, meetings and conferences in selected areas from time to time and to provide updated regular training to the regulatory authorities and stake holders.

2. MANAGEMENT

The Commission was initially established as Pharmacopoeia Commission for Indian Medicine (PCIM) in the year 2010. However, in pursuance to the decision of the Central Government dated 20th March 2014, Homoeopathy was incorporated and the Commission was renamed as Pharmacopoeia Commission for Indian Medicine & Homoeopathy (PCIM&H). Amendments in three-tier governing structure of the Commission have also come in effect with this restructuring of PCIM as PCIM&H. The Commission is re-registered under Societies Registration Act, 1860 on 25th June 2014 with its new name and Memorandum of Association. It has been principally accepted that Sowa-Rigpa also has to be a part of Commission; however, its actual incorporation will take place at a later stage when its Pharmacopoeial institutions are set up.

The structural pattern as in enforcement is described below.

The Commission consists of:

- (a) General Body (GB)
- (b) Standing Finance Committee (SFC)
- (c) Scientific Body (SB)

2.1 General Body

The General Body is the Apex body and is responsible for overall governance of the Commission.

Composition: The composition of the General Body during the reported period is attached vide Annexure II(A).

2.2 Standing Finance Committee

All matters with respect to financial approvals are dealt by SFC. SFC is responsible for screening/appraising/evaluating the projects/works etc. of the Commission and recommends for the approval of these projects/works by the General Body.

Composition: The composition of the Standing Finance Committee during the reported period is attached vide Annexure II(B).

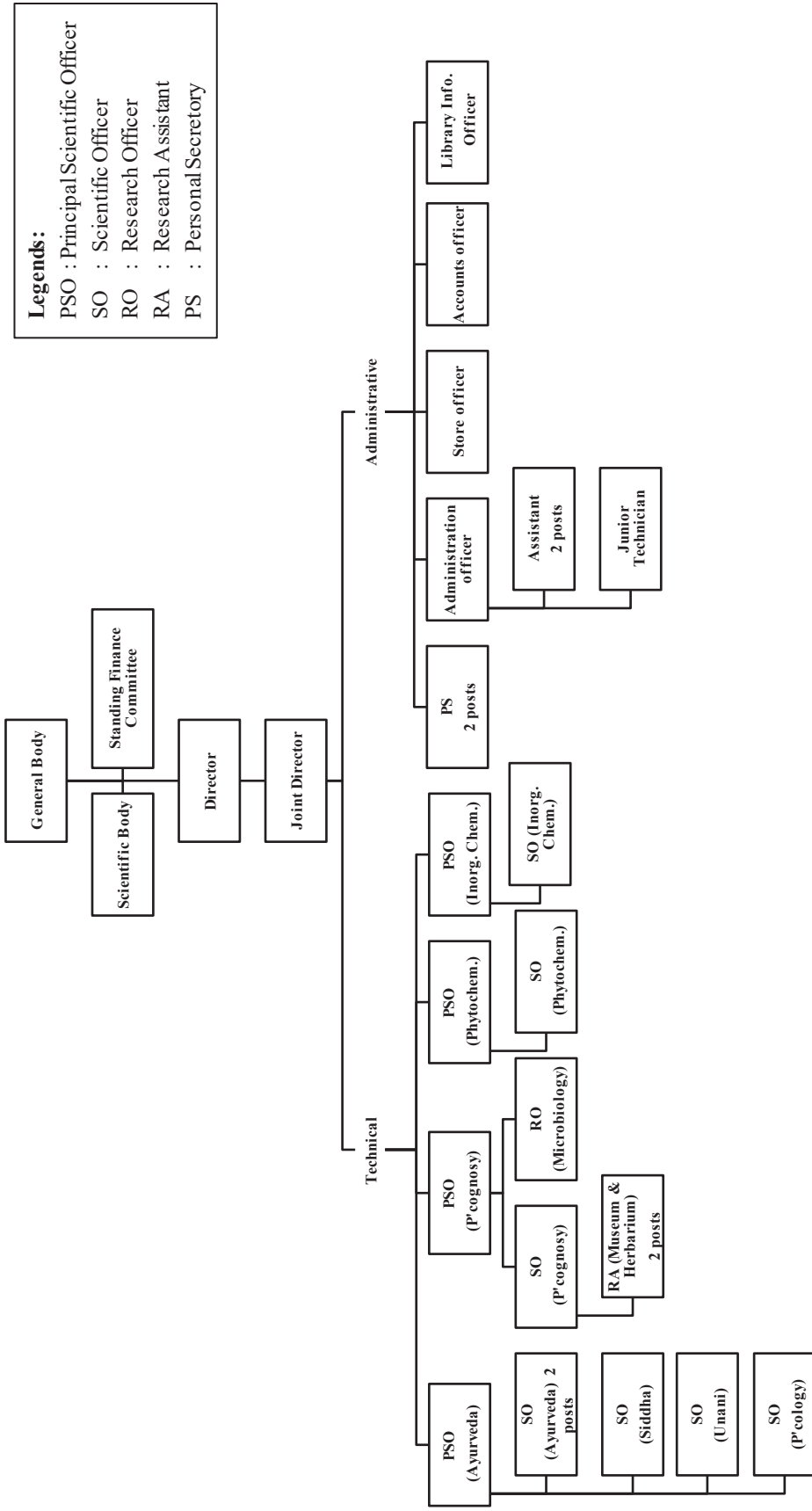
2.3 Scientific Body

The Scientific Body is responsible for designing/preparing and according technical approval for all the scientific & technical works/projects and execution of these works/projects through different Pharmacopoeia Committees/other agencies, publication of validated Pharmacopoeias/Formularies/Pharmaceutical Codex and other publications after obtaining the approval of the General Body. The Scientific Body is headed by an eminent Scientist, nominated by the Central Government.

Composition: The composition of the Scientific Body during the reported period is attached vide Annexure II(C).

2.4 Organizational Setup

The governing structure of Commission along with sanctioned staff strength during the reporting period is schematically represented below.



The details of existing staff strength of the Commission as on 31st March 2016 are attached vide Annexure III.

2.5. Execution of Pharmacopoeial Work

2.5.1 Pharmacopoeial Committees

The Scientific and technical work of the Commission is being executed through various committees of respective system of medicine under the supervision of the Scientific Body. The four Pharmacopoeia committees are as below:

- i. Ayurvedic Pharmacopoeia Committee (APC)
- ii. Siddha Pharmacopoeia Committee (SPC)
- iii. Unani Pharmacopoeia Committee (UPC)
- iv. Homoeopathic Pharmacopoeia Committee (HPC)

Each Pharmacopoeia Committee comprises of 15 to 20 experts from related disciplines of science and technology connected with Pharmacopoeial standards. Composition of all pharmacopoeia committees is attached vide Annexure IV(A-D).

Functions of the Pharmacopoeia Committees:

- To prepare official Formularies and Pharmacopoeias, Pharmaceutical Codex of single drugs and compound formulations and other technical documents related to standards for drugs
- To provide standards for drugs and medicines of therapeutic usefulness or pharmaceutical necessity sufficiently used in the ASU & Homoeopathy practice
- To lay down testing protocols & methodologies for identity, quality and purity of drugs
- To ensure as far as possible uniformity, physical properties and active constituents of drugs
- To provide all other scientific information regarding the distinguishing characteristics, methods of preparation, dosage forms, mode of administration etc. of drugs

Pharmacopoeial Laboratory for Indian Medicine (PLIM) and Homoeopathic Pharmacopoeial Laboratory (HPL), permanent supporting structures to the PCIM&H also contribute to pharmacopoeial work.

2.5.2 Pharmacopoeial Laboratory for Indian Medicine

Pharmacopoeial Laboratory for Indian Medicine (PLIM) was established in 1970 under the then Ministry of Health & Family Welfare, Govt. of India. The laboratory has the mandate to develop Pharmacopoeial standards and draft monographs and amendments alongwith standardization methods, for the ASU drugs and to act as Central Appellate Drug Laboratory for testing of ASU drugs under Rule 163A of Drugs & Cosmetics Rules, 1945 (D&C Rules).

The laboratory primarily under the directives of PCIM&H acts to lay down standards for single drugs as well as compound formulations of ASU systems to be incorporated in respective pharmacopoeias. Apart from it, the laboratory also houses Herbarium and Museum for preserving standard and authentic specimen of crude drugs. Towards dissemination of knowledge and ensuring enforcement of D&C, Training Programmes for Scientists working in the Pharmaceutical Industry of ISM and Orientation Lecture Programmes for Drugs Inspectors/Drug Analysts are also organized. Survey tours are also conducted to collect the genuine samples of crude drugs from different agro-climatic zones of the country for developing Pharmacopoeial Standards.

2.5.3 Homoeopathic Pharmacopoeial Laboratory

Homoeopathic Pharmacopoeial Laboratory (HPL), established in 1975 under the then Ministry of Health & Family Welfare, Govt. of India, is a permanent supporting structure to the PCIM&H. It is the Central Standards Setting cum Drugs Testing Laboratory for Homoeopathic medicines established under Section 6 of the Act and Rule 3A and Sub-Rule 7 of D&C Act.

The laboratory lays down standards for Homoeopathic drugs to be incorporated in the Homoeopathic Pharmacopoeia of India. The laboratory houses a well-maintained Herbarium and Museum for preserving standard and authentic specimen of crude drugs and undertakes survey tours to collect genuine samples of crude drugs from different parts of the country for developing Pharmacopoeial Standards. Herbal garden is also maintained to grow exotic Homoeopathic medicinal plants. Orientation lecture programmes for Drugs Inspectors/Drug Analysts are organized by the laboratory towards dissemination of knowledge and ensuring enforcement of D&C Act and Rules.

3. TECHNICAL ACCOMPLISHMENTS

3.1. Publication and revision of Ayurvedic, Siddha, Unani and Homoeopathic Formularies/ Pharmacopoeia/Codex and supplementary compendia

Three new publications regarding pharmacopoeias of ASU&H have been brought out by PCIM&H (details as below). These documents prescribe requisite standards for drugs for the regulatory authorities, different groups of stakeholders and drug manufacturers/ academia/ researchers in the field of ASU&H and also provide associated guidelines.

As a part of Digital India campaign and to ensure dissemination of knowledge to maximum end users, as a landmark in the history of pharmacopoeias, these publications are made openly available on the website of Ministry of AYUSH.

i. Ayurvedic Pharmacopoeia of India, Part-I, Vol. IX

The present volume comprises of 45 monographs on frequently used plant drugs with standards on source plant, hydro-alcoholic extracts and water extracts. Each of these Monographs covers vital information regarding analytical parameters for ascertaining Identity, Purity & Strength of the drug alongwith diagnostic pharmacognostic features, Assays and High Performance Thin Layer Chromatography (HPTLC)/ Liquid Chromatography (LC) profiles etc.

ii. Thin layer Chromatography (TLC) Atlas of API, Part-I, Vol. III

Thin layer Chromatography (TLC) Atlas are the supportive documents to the published pharmacopoeial volumes which provide additional useful information about the drugs apart from the prescribed regulatory standards. Coloured plates depicting the plant in its natural habitat and part used thereof alongwith detailed TLC profile are described in the Atlas for identification and phyto-chemical analysis of the drugs. This publication covers 99 plant drugs from Ayurvedic Pharmacopoeia of India, Part-I, Volume-III.

iii. Unani Pharmacopoeia of India, Part-II (Formulations), Vol. III

Unani Pharmacopoeia of India, Part-II series prescribes pharmacopoeial standards for the classical formulations in Unani system of Medicine. This volume consists of pharmacopoeial standards for 50 widely used Unani formulations selected from National Formulary of Unani Medicine. The classical formulations covered in this volume of pharmacopoeia are based on various Unani dosage forms viz. Arq, Habb,

Jawarish, Majoon, Raughan, Sufoof etc. Each of these Monographs spells out vital information regarding Formulation composition, Method of preparation, Quality Parameters for ascertaining Identity, Purity & Strength of the formulation, Assays and Ultra-violet (UV) - Visible Spectrophotometric patterns etc.

3.2. Development of Phytochemical Reference Standards (PRS) repository

Generating and maintaining repository of chemical reference marker compounds of the plants and other ingredients used in standardizing ASU&H medicines is one of the key objectives of the Commission. Keeping in line with this and in order to secure the isolated phyto-compounds and associated scientific data in such a manner that facilitates their appropriate usage towards development of pharmacopoeial standards and other research of national importance, Commission has entered a Memorandum of Understanding (MoU) with ICMR on 10th April 2015. The venture has resulted in securing 120 PRS samples with associated scientific data for the repository.



Dignitaries of PCIM&H and ICMR exhibiting MoU documents

Counting together other exercises in this regard, Commission has altogether secured 124 PRS samples during the reporting period. An inventory of 225 PRS markers has been prepared recording their source of availability.

3.3. Development of Botanical Reference Standards (BRS) repository

The Commission, as one of its mandates, has to maintain a National repository of authentic reference raw materials used in the manufacture of ASU&H medicines for the purpose of reference and supply of reference standards to the stake holders. Plant/Herbal origin drug substances being a major component of the raw materials used in ASU&H medicines, a dedicated Botanical Reference Standards (BRS) repository is being developed and maintained.

Botanical Reference Standards mainly comprise of crude drugs of plant origin whose botanical identity and genuineness are well authenticated upto the species level. These can be used as reference materials for comparison while confirming the identity of the commercial supplies. Compliance to the tests related to identity, purity and strength using pharmacognostic features (macroscopic and microscopic), various physico-chemical parameters of analysis, chromatographic (TLC/HPTLC/LC/GC) fingerprinting, assays and other specified tests can be substantiated involving use of these BRSs. The BRS samples generally have a shelf life of about 2 years, as far as intact shade dried mature plant parts are concerned.

The development of BRS repository is being exercised. An inventory on drugs covered in different pharmacopoeias i.e. Ayurvedic Pharmacopoeia of India (API), Siddha Pharmacopoeia of India (SPI), Unani Pharmacopoeia of India (UPI), Homoeopathic Pharmacopoeia of India (HPI) is being compiled and authentic raw material samples for the repository are being collected/procured for the museum as well as for supply to stake holders as reference standards. Genuine samples collected from habitat during surveys as well as procured otherwise are duly authenticated and added to the repository. Each of the BRS samples is supported with requisite documentation data. The data covers Basic information such as ID code, names according to various pharmacopoeias, botanical name, vernacular names, source, date of collection, storage conditions etc.; Pharmacognostic details such as morphological part, organoleptic characters, macro & microscopic diagnostic characters etc. and analytical profile as prescribed by the pharmacopoeia. 35 authentic samples (details as below), all supported with detailed passport data have been added to the BRS repository.

Sl. No.	Botanical Name	Part used
1.	<i>Abrus precatorius</i> L.	Seed
2.	<i>Abutilon indicum</i> (L.) Sweet	Root
3.	<i>Achyranthes aspera</i> L.	Whole plant
4.	<i>Aegle marmelos</i> (L.) Correa	Stem bark
5.	<i>Alstonia scholaris</i> (L.) R. Br.	Stem bark
6.	<i>Azadirachta indica</i> A. Juss.	Leaf
7.	<i>Azadirachta indica</i> A. Juss.	Stem bark
8.	<i>Barleria prionitis</i> L.	Whole plant
9.	<i>Boerhaavia diffusa</i> L.	Whole plant
10.	<i>Bombax ceiba</i> L.	Stem bark
11.	<i>Calotropis procera</i> (Aiton) Dryand.	Leaf
12.	<i>Calotropis procera</i> (Aiton) Dryand.	Root
13.	<i>Cannabis sativa</i> L.	Leaf
14.	<i>Cassia fistula</i> L.	Stem bark
15.	<i>Cynodon dactylon</i> (L.) Pers.	Whole plant
16.	<i>Evolvulus alsinoides</i> Kuntze	Whole plant
17.	<i>Ficus arnottiana</i> (Miq.) Miq.	Stem bark
18.	<i>Ficus racemosa</i> L.	Stem bark
19.	<i>Justicia adhatoda</i> L.	Leaf
20.	<i>Lawsonia inermis</i> L.	Leaf
21.	<i>Melia azedarach</i> L.	Stem bark
22.	<i>Melia azedarach</i> L.	Seed
23.	<i>Murraya koenigii</i> (L.) Spreng.	Leaf
24.	<i>Neolamarkia cadamba</i> (Roxb.) Bosser	Stem bark
25.	<i>Ocimum tenuiflorum</i> L.	Whole plant
26.	<i>Oxalis corniculata</i> L.	Whole plant
27.	<i>Pongamia pinnata</i> (L.) Pierre	Stem bark
28.	<i>Punica granatum</i> L.	Fruit rind
29.	<i>Ricinus cummunis</i> L.	Leaf
30.	<i>Senna occidentalis</i> (L) Link	Seed
31.	<i>Tamarindus indica</i> L.	Leaf
32.	<i>Terminalia arjuna</i> (Roxb. ex DC.) Wight & Arn.	Stem bark
33.	<i>Tinospora cordifolia</i> (Wild.) Miers.	Stem
34.	<i>Vitex nigundo</i> L.	Leaf
35.	<i>Ziziphus jujuba</i> Mill.	Stem bark

3.4. Harmonization of various pharmacopoeias

APC, SPC, UPC and HPC earlier used to publish the standards individually for the drugs identified according to the respective systems of medicine. Many of the drugs, especially the crude single ones are common among these systems. However, as all pharmacopoeia committees were functioning independently, parallel monographs with variations in the standards prescribed were being published. Now, with establishment of PCIM&H which is an umbrella organization for all four ASU&H Pharmacopoeia committees, it is pertinent that all these pharmacopoeia committees coordinate with each other and publish unanimous standards for the drugs in common. In this connection, the Commission has taken up the task to harmonize all the monographs published/ being published through API, SPI, UPI, HPI and also the Indian Pharmacopoeia (IP). The data from relevant monographs are being referred for this work, compared meticulously and revised content for the harmonized monographs is being drafted. These harmonized draft monographs will be finalized in consultation with all four pharmacopoeia committees and will be taken into account while publishing the revised versions of pharmacopoeias. Harmonization of Botany portion from 121 monographs on 50 single plant drugs has been carried out during the reporting period. List of the plant drugs taken up is as given below:

Sl. No.	Name of plant	Part used	Pharmacopoeial Reference
1.	<i>Abrus precatorius</i> Linn.	Seed	API-I
	<i>Abrus precatorius</i> L.		SPI-I
	<i>Abrus precatorius</i> Linn.		HPI-IX
2.	<i>Abrus precatorius</i> Linn.	Root	API-II
	<i>Abrus precatorius</i> Linn.		UPI-IV
3.	<i>Acacia leucophloea</i> Willd.	Stem bark	API-II
	<i>Acacia leucophloea</i> Willd.		UPI-VI
4.	<i>Acalypha fruticosa</i> Forsk.	Root	API-VI
	<i>Acalypha fruticosa</i> Forssk.		SPI-II
5.	<i>Acalypha indica</i> L.	Whole plant	API-VI
	<i>Acalypha indica</i> L.		SPI-II
	<i>Acalypha indica</i> Linn.		HPI-VIII
6.	<i>Achyranthes aspera</i> Linn.	Whole plant	API-II
	<i>Achyranthes aspera</i> L.		SPI-I

7.	<i>Achyranthes aspera</i> Linn.	Root	API-III
	<i>Achyranthes aspera</i> Linn.		UPI-IV
8.	<i>Aconitum chasmanthum</i> Stapf. ex Holmes	Root	API-II
	<i>Aconitum chasmanthum</i> Stapf. ex Holmes		UPI-IV
9.	<i>Aconitum heterophyllum</i> Wall. ex. Royle	Root	API-I
	<i>Aconitum heterophyllum</i> Wall. ex. Royle		SPI-I
	<i>Aconitum heterophyllum</i> Wall ex. Royle		UPI-I
10.	<i>Acorus calamus</i> Linn.	Rhizome	API-II
	<i>Acorus calamus</i> Linn.		UPI-V
11.	<i>Adhatoda vasica</i> Nees.	Leaf	API-I
	<i>Justicia adhatoda</i> L.		SPI-I
	<i>Adhatoda vasica</i> Nees.		UPI-VI
	<i>Adhatoda vasica</i> Nees.		HPI-I
12.	<i>Adhatoda vasica</i> Nees.	Root	API-IV
	<i>Justicia adhatoda</i> L.		SPI-I
13.	<i>Aegle marmelos</i> Corr.	Root	API-III
	<i>Aegle marmelos</i> (L.) Corr.		SPI-I
14.	<i>Aegle marmelos</i> Corr.	Fruit pulp	API-I
	<i>Aegle marmelos</i> Corr.		UPI-I
	<i>Aegle marmelos</i> (Linn.) Corr.		HPI-VI
15.	<i>Aerva lanata</i> (L.) Juss.	Whole plant	API-V
	<i>Aerva lanata</i> (L.) Juss. ex Schult.		SPI-I
16.	<i>Allium sativum</i> Linn.	Bulb	API-III
	<i>Allium sativum</i> Linn.		UPI-V
	<i>Allium sativum</i> Linn.		HPI-I
17.	<i>Aloe barbadensis</i> Mill	Dried juice of leaves	API- I
	<i>Aloe barbadensis</i> Mill.		UPI - I
18.	<i>Alpinia galanga</i> Willd.	Rhizome	API-V
	<i>Alpinia galanga</i> Willd.		SPI-I
	<i>Alpinia galangal</i> (Linn.) Sw.		UPI-II
19.	<i>Alstonia scholaris</i> (Linn.) R.Br.	Bark	API-I
	<i>Alstonia scholaris</i> R.Br.		HPI-IV
20.	<i>Alternanthera sessilis</i> (Linn.) R.Br.	Whole plant	API-II
	<i>Alternanthera sessilis</i> (L.) R.Br. ex DC.		SPI-I
21.	<i>Althaea officinalis</i> Linn.	Root	API-V
	<i>Althaea officinalis</i> Linn.		UPI-V
	<i>Althaea officinalis</i> Linn.		HPI-VII

22.	<i>Althaea officinalis</i> Linn.	Seed	API-V
	<i>Althaea officinalis</i> Linn.		UPI-V
23.	<i>Amomum subulatum</i> Roxb.	Seed	API-II
	<i>Amomum subulatum</i> Roxb.		UPI-IV
24.	<i>Anacyclus pyrethrum</i> DC.	Root	API-II
	<i>Anacyclus pyrethrum</i> DC.		UPI-II
	<i>Anacyclus pyrethrum</i> DC.		SPI-II
25.	<i>Anethum sowa</i> Roxb. ex Flem.	Seed/Fruit	API-II
	<i>Anethum sowa</i> Roxb. ex Fleming		UPI-VI
26.	<i>Angelica archangelica</i> Linn.	Root	API-V
	<i>Angelica archangelica</i> Linn.		HPI-IX
27.	<i>Apium graveolens</i> Linn.	Seed/Fruit	UPI-II
	<i>Apium graveolens</i> Linn.		HPI-II
28.	<i>Aquilaria agallocha</i> Roxb.	Heart wood	API-IV
	<i>Aquilaria agallocha</i> Roxb.		UPI-VI
29.	<i>Areca catechu</i> Linn.	Seed	API-I
	<i>Areca catechu</i> Linn.		UPI-I
	<i>Areca catechu</i> Linn.		HPI-IX
30.	<i>Aristolochia bracteata</i> Retz.	Leaf	API-VI
	<i>Aristolochia bracteolata</i> Lam.		SPI-II
31.	<i>Aristolochia indica</i> Linn.	Root	API-III
	<i>Aristolochia indica</i> Linn.		UPI-V
32.	<i>Asparagus racemosus</i> Willd.	Tuberous root	API-IV
	<i>Asparagus racemosus</i> Willd.		SPI-II
	<i>Asparagus racemosus</i> Willd.		UPI-VI
33.	<i>Asteracantha longifolia</i> Nees	Whole plant	API-II
	<i>Asteracantha longifolia</i> Nees		HPI-IX
34.	<i>Asteracantha longifolia</i> Nees	Seed	API-II
	<i>Asteracantha longifolia</i> Nees.		UPI-III
35.	<i>Azadirachta indica</i> A. Juss.	Leaf	API-II
	<i>Azadirachta indica</i> (L.) A. Juss		SPI-II
	<i>Azadirachta indica</i> A. Juss.		UPI-IV
36.	<i>Azadirachta indica</i> A. Juss.	Stem Bark	API-II
	<i>Azadirachta indica</i> A. Juss.		SPI-I
	<i>Azadirachta indica</i> A. Juss.		UPI-IV
	<i>Azadirachta indica</i> A. Juss.		HPI-VIII

37.	<i>Azadirachta indica</i> A. Juss	Fruit	API-V
	<i>Azadirachta indica</i> A. Juss.		SPI-I
	<i>Azadirachta indica</i> A. Juss.		UPI-V
38.	<i>Azadirachta indica</i> A. Juss	Flower	API-V
	<i>Azadirachta indica</i> A. Juss.		SPI-I
	<i>Azadirachta indica</i> A. Juss.		UPI-V
39.	<i>Azadirachta indica</i> A. Juss	Root bark	API-V
	<i>Azadirachta indica</i> A. Juss.		UPI-V
40.	<i>Bacopa monnieri</i> (Linn.) Wettst.	Whole plant	API-II
	<i>Bacopa monnieri</i> (L.) Wettst.		SPI-I
	<i>Bacopa monnieri</i> Linn.		UPI-IV
	<i>Bacopa monnieri</i> (Linn.) Wettst.		HPI-IX
41.	<i>Balsamodendron caudata</i> Mauch.	Leaf	API-VI
	<i>Balsamodendron caudata</i> Mauch.		SPI-II
42.	<i>Barringtonia acutangula</i> (Linn.) Gaertn.	Fruit	API-III
	<i>Barringtonia acutangula</i> Linn.		UPI-VI
43.	<i>Benincasa hispida</i> (Thunb.) Cogn.	Fruit	API-IV
	<i>Benincasa hispida</i> (Thunb.) Cogn.		SPI-II
44.	<i>Berberis aristata</i> DC	Stem	API-II
	<i>Berberis aristata</i> DC var. <i>aristata</i>		SPI-I
	<i>Berberis aristata</i> DC		UPI-IV
45.	<i>Betula utilis</i> D.Don	Stem bark	API-V
	<i>Betula utilis</i> D.Don		UPI-V
46.	<i>Boerhaavia diffusa</i> Linn.	Whole plant	API-I
	<i>Boerhaavia diffusa</i> L.		SPI-I
	<i>Boerhavia diffusa</i> Linn.		HPI-I
47.	<i>Bombax ceiba</i> Linn.	Stem bark	API-III
	<i>Bombax ceiba</i> Linn.		UPI-V
48.	<i>Borago officinalis</i> Linn.	Leaf	UPI-II
	<i>Borago officinalis</i> Linn.		HPI-VIII
49.	<i>Brassica campestris</i> L.	Seed	API-III
	<i>Brassica campestris</i> Linn.		UPI-V
50.	<i>Buchnanania lanzan</i> Spreng.	Seed	API-II
	<i>Buchnanania lanzan</i> Spreng.		UPI-IV

3.5. Consolidation of various pharmacopoeial volumes

Pharmacopoeial committees used to allot drugs and formulations to various working laboratories and the finalized monographs have been published in series of volumes in order of the output obtained. Scientific Body of PCIM&H has now desired that the monographs randomly scattered through various published volumes of the pharmacopoeias should be consolidated and segregated in a systematic manner. The Single drug monographs from each of the pharmacopoeia are to be segregated and rearranged together systematically as per the alphabetical order of the title of drugs. The Formulation monographs from each of the pharmacopoeia are to be segregated and rearranged together systematically as per the dosage form and to be divided under three major categories namely solid, liquid and semisolid dosage forms of the formulations. The exercise will be taken into account while publishing the revised versions of pharmacopoeias.

During the reporting period, 600 monographs from API, Part I and 152 monographs from API, Part II have been segregated for this purpose.

3.6. Survey and Collection Tour programme

Survey and collection tours are conducted to collect the genuine samples of crude drugs from different agro-climatic zones of the country. These collected samples are authenticated, analysed as per protocol and duly processed so as to add/update them to the museum, herbarium and/or BRS repository as well as for developing Pharmacopoeial Standards. Commission independently as well as in coordination with PLIM and HPL regularly conducts such tours.

Sl. No.	Survey Area	Date
1.	Mawana (Dist. Meerut)	29 th May 2015
2.	Shukratala (Dist. Muzaffarnagar)	23 rd July 2015
3.	Meerut & Nearby area	18 th August 2015
4.	Sohna (Gurgaon), Haryana	15 th September 2015
5.	Brij Ghat, Dist. Ghaziabad	11 th December 2015
6.	Masoori, Murad Nagar and Upper Ganga Canal	22 nd March 2016

3.7. Gearing up Development of Pharmacopoeial standards and allied works through a new Scheme to be operational in project mode

It was desired that work on development of monographs of single drugs / compound formulations / Extracts / Atlas may be allotted to the Research Councils' Institutes / AYUSH institutions preferably. However, these institutes not being in a position to deliver the work in sufficient quantum, it may be outsourced in a Task Force mode to selected academic/research institutes of repute with necessary infrastructure and expertise / approved analytical laboratories / institutions or industries having required infrastructure and instrumentation/equipment with firm commitments of timely deliverables. Duly constituted Task Force will make selection of the Institute/laboratory/industry (preferably having earlier experience in the field) with well reputed, experienced & committed Principal Investigator for Pharmacopoeial work. The Task Force will also be responsible for evaluating & monitoring the assigned work.

The Scheme sketched out by Commission was duly approved by the General Body during the reporting period. A call for expression of interest has also been floated through websites of all four Research Councils under Ministry of AYUSH and also through newspaper advertisements. The proposals received will be scrutinized in due course and action will be taken accordingly.

3.8. Seminars/Workshops/Conferences/Training programmes

Two interactive workshops were organized to receive feedback on relevance of Pharmacopoeias of AYUSH systems and challenges faced while enforcing the standards prescribed thereof.

3.8.1 APC - Industry Interactive workshop for states of southern region

APC had resolved that regional level consultative workshops are to be organized in various parts of India. These workshops are to be aimed at gathering feedback from Ayurveda drug industry regarding their views on enforcement/implementation of standards as well as norms prescribed by Ayurvedic Pharmacopoeia of India (API). The difficulties faced at the level of procurement of raw materials, mass/bulk production as well as at commercial levels are to be understood.

A first workshop in this series, named “APC - Industry Interactive workshop for states of southern region” was organized at National Research Institute for Panchakarma (CCRAS), Cheruthuruthy, Kerala on 24th January, 2016.

The Workshop was attended by four APC members, Officials from CCRAS, Ministry of AYUSH, PCIM&H, Drug Control authority, Karnataka as well as 30 industry representatives from the states of Kerala, Tamil Nadu, Karnataka, Andhra Pradesh, Telangana and Union Territory of Puduchery.

The Industry representatives put forth their queries and problems faced from both manufacturing as well as quality control points of view. The experts, in turn, gave necessary clarifications and guidelines as per the context.



Dignitaries of PCIM&H, APC and AYUSH at the inaugural of workshop



Felicitation of Director, PCIM&H at the inaugural of workshop

3.8.2 Brain Storming Session on revisiting of NFUM and UPI

A Brain Storming Session on revisiting of NFUM and UPI was organized through Secretariat of UPC i.e. CCRUM on 29th August 2015 at Jamia Hamdard, New Delhi. Experts from various disciplines related to Unani medicine and pharmacopoeia participated in the session.

It was stressed that revisiting and updating NFUM & UPI is necessary as it provides opportunity to rectify the errors and incorporate new developments/advancements. A detailed discussion on each document was held and it was resolved that each document namely; NFUM Part - I to VI, UPI Part - I Vol. I to VI and UPI Part - II Vol. I and II are to be revisited in harmony with the classical literature in order to upgrade the documents.



View of the Brainstorming Session

3.8.3 Capacity Building Training Programmes for Regulatory authorities

Towards dissemination of knowledge and ensuring appropriate enforcement of D&C, Capacity Building Training Programmes for Scientists working in the Pharmaceutical Industry of ISM&H and Drug Inspectors/Drug Analysts/Quality Control personnel from State/Central Drug Control Authorities are organized in co-ordination with PLIM and HPL.

Five workshops, as a part of this programme were conducted at PLIM during the reporting period. Dr. Rajeev Kr. Sharma, Director and Dr. (Ms.) Nitin Rai, Scientific Officer (Pharmacognosy), on behalf of PCIM&H, were involved in these workshops as expert speakers to deliver lectures to the trainees. Details of the Training programmes are as follows:

Starting Date	Number of days	Target Area	Target Group
18-05-2015	5	ASU	Quality Control Personnel
25-08-2015	3	ASU	Drug Enforcement officials/Drug Inspectors
14-10-2015	3	ASU	Induction training of Central officers
02-11-2015	5	ASU	Quality Control Personnel
24-02-2016	3	ASU	Drug Enforcement officials/Drug Inspectors

3.8.4 Participation in seminars

Apart from organizing the Seminars/Workshops by its own, Commission also involves in various similar programmes organized by other reputed organizations to represent the Government stake in pharmacopoeia as well as for enrichment of knowledge of its staff. Details of such participations are attached vide Annexure V.

3.9. Organization of Hindi *Pakhvada*

Hindi *Pakhvada* was observed in the Commission during 14th September to 30th September 2015 to promote use of Hindi as Official language. Various competitions like Debate, Noting & Drafting, General Knowledge Quiz and Essay Writing were held for the staff to increase awareness about Hindi language and encourage them for use of Hindi in day-to-day communications to a maximum possible extent. The programme was inaugurated during a formal function chaired by Director, PCIM&H on 14th September 2015 and concluded with a valedictory ceremony in the gracious presence of Chief Guest Sh. R. C. Srivastava, Former Library and Information Officer, HPL, Ghaziabad dated 30th September 2015.

3.10. Renewal of Registration

The Commission was initially established as Pharmacopoeia Commission for Indian Medicine (PCIM) in the year 2010 and was registered under Societies Registration Act, 1860. The Registration of PCIM&H under Societies Registration Act, 1860 was renewed on 7th October 2015 for a period of 5 years with effect from 31st August 2015.

3.11. Achievements of Pharmacopoeia Committees

Progress of work done by various Pharmacopoeia Committees during the reporting period is described below.

3.11.1 Ayurvedic Pharmacopoeia Committee (APC)

- Contributing to development of pharmacopoeial standards for single drugs, data was compiled/generated for 25 monographs on drugs of plant/animal origin.

Sl. No.	Name	Botanical name/English equivalent	Part used
1.	Ahiphena	<i>Papaver somniferum</i> L.	Exudate
2.	Aja dugdha	Goat milk	-
3.	Amlavetasa	<i>Hippophae tibetana</i> Schlecht.	Fruit
4.	Arimeda Sara	<i>Acacia leucophloea</i> (Roxb.) Willd.	Heart Wood
5.	Babbula	<i>Acacia nilotica</i> subsp. <i>indica</i> (Benth.) Brenan	Leaf
6.	Chincha	<i>Tamarindus indica</i> L.	Kshar
7.	Chincha	<i>Tamarindus indica</i> L.	Stem bark
8.	Eranda	<i>Ricinus communis</i> L.	Oil
9.	Gangeru	<i>Grewia tenax</i> (Forssk.) Fiori	Root
10.	Goksura	<i>Tribulus terrestris</i> L.	Seed
11.	Guduchi	<i>Tinospora cordifolia</i> (Willd.) Miers	Satva
12.	Hapusha	<i>Juniperus communis</i> L.	Root
13.	Jufa	<i>Hyssopus officinalis</i> L.	Fruit
14.	Kamal	<i>Nelumbo nucifera</i> Gaertn.	Seed
15.	Lajjalu	<i>Mimosa pudica</i> L.	Root
16.	Padmaka	<i>Prunus cerasoides</i> D. Don	Stem
17.	Prishniparni	<i>Uraria picta</i> (Jacq.) DC.	Root
18.	Pundrahva	<i>Saussurea obvallata</i> S.O. (D.C.) Edgew.	Flower
19.	Rasna	<i>Pluchea lanceolata</i> Oliver & Hiern	Whole plant

20.	Shringataka	<i>Trapa natans</i> L. var. <i>bispinos</i> (Roxb.) Makaino	Fruit pulp
21.	Unnao	<i>Zizyphus vulgaris</i> Lam.	Fruit
22.	Gomutra	Urine of cow (Muslin cloth filtered)	-
23.	Vanphasha	<i>Viola odorata</i> L.	Flower
24.	Vamshlochana	<i>Bambusa bambos</i> (L.) Voss syn. <i>B. arundinacea</i> Willd.	Bamboo manna
25.	Vridhdharuka	<i>Argyreia nervosa</i> (Burm. f.) Bojer	Seed

- Under the programme to develop and standardize method of preparation, pharmacopoeial standards and shelf life studies for compound formulations, data on 31 Ayurvedic formulations were thoroughly reviewed during this period and monographs for the same are about to be finalized.

1. Abhraka Bhasma
2. Amla Curna
3. Amrta (Giloy) Curna
4. Asvagandha Curna
5. Candanasava
6. Dadimashtak Curna
7. Dasamula kvatha Curna
8. Eladi Curna
9. Eranda taila
10. Jaha mohra Pishti
11. Jatyadi ghrita (Non-murchita)
12. Jatyadi Taila (Non-murchita)
13. Kankayana Vati
14. Khadirdi Vati (Mukha loga)
15. Kutajaghan Vati
16. Lagu Sutasekhara rasa
17. Loadhrasava
18. Maharasnadi kvatha Curna
19. Mulethi Curna
20. Pashanabhedadi kwath Curna
21. Phalatrikadi kvatha Curna
22. Punanarnava Curna
23. Sankha Bhasma
24. Sarasvatarista
25. Satavari Curna
26. Shuddha Gairika
27. Shuddha Sphatika (Bhasma)
28. Shuddha Tankana
29. Trikatu Curna
30. Triphala Curna
31. Vishagarbha Taila

- The Committee has taken note of *Sugandha Dravyas* (aromatic drugs) being marketed where their volatile fractions are taken away without inducing any physical damage to the materials. In this background, committee has felt need of authentic data on volatile oil content in *Sugandha Dravyas* used in classical

Ayurvedic formulations. Estimation of volatile oil content in genuine samples of such identified drugs has been taken up and the data generated is being monitored.

- Preparation of a document on Ayurvedic Veterinary Formulations is continued from previous years and more formulations were identified for incorporation. Requisite data on the identified formulations is being compiled so as to present it in the pattern of Formulary.

3.11.2 Siddha Pharmacopoeia Committee (SPC)

Siddha Formulary of India

Identification of classical formulations and deciphering their composition and ingredients is the prime task as basis to develop the pharmacopoeias. Formularies are developed by the Pharmacopoeia Committees for this purpose.

- The Siddha Formulary of India, Part I [Revised edition (Tamil)] comprising of 248 classical Siddha formulations encompassing 22 pharmaceutical forms has been brought to shape. The document is under review and finalization for printing at Commission's end.
- Drafting of Siddha Formulary of India, Part III (Tamil) is under progress.
- Revision of Siddha Formulary of India, Part I (English version) and translation of Siddha Formulary of India, Part II (Tamil to English) are also under progress.
- Draft of Siddha Pharmacopoeia of India, Part-I, Vol. III has been almost worked out and will soon be ready for submission to the Commission.

Development of pharmacopoeial monographs

- Contributing to development of pharmacopoeial standards for single drugs, monographs for 11 drugs of plant origin have been prepared.

1.	Kasthuri manjal	<i>Curcuma aromatica</i> Salisb.	Rhizome
2.	Kuppaimeni elai	<i>Acalypha indica</i> Linn.	Leaf
3.	Mudakkatran elai	<i>Cardiospermum halicacabum</i> L.	Leaf
4.	Nalvelai ver	<i>Cleome gynandra</i> L.	Root
5.	Pulankilanku	<i>Kaempferia galanga</i> L.	Tuber
6.	Sirukanchori ver	<i>Tragia involucrata</i> L.	Root
7.	Sirukanchori elai	<i>Tragia involucrata</i> L.	Leaf
8.	Sirupeelai ver	<i>Aerva lanata</i> (L.) Juss.	Root

9.	Thippili kattai	<i>Piper longum</i> L.	Stem
10.	Vellai kungiliyam	<i>Shorea robusta</i> Gaertn.	Resin
11.	Viluthi elai	<i>Cadaba fruticosa</i> (L.) Druce	Leaf

- Under the programme to develop and standardize method of preparation and pharmacopoeial standards for compound formulations, data generation is under progress for following 32 Siddha formulations.

- | | |
|-----------------------------|---------------------------------|
| 1. Amukkara churanam | 17. Balasanjeevi mattirai |
| 2. Suvasa kutori mattirai | 18. Brahmananda bairavam |
| 3. Elathi curanam | 19. Gandhaga rasayanam |
| 4. Ilanir kuzhampu | 20. Impural vatakam |
| 5. Kalnar parpam | 21. Kachukkatti churanam |
| 6. Karunai ilakam | 22. Kapa curak kutinir heuranam |
| 7. Kazharchi churanam | 23. Murukkan vithai mattirai |
| 8. Kunkiliya parpam | 24. Pancha deepakkini churanam |
| 9. Mekanata kulikai | 25. Pungampoo churanam |
| 10. Nilavakai churanam | 26. Seenthil churanam |
| 11. Parankippattai churanam | 27. Vasantha kusumakaram |
| 12. Talisathi churanam | 28. Sanku parpam |
| 13. Tetrakottai ilakam | 29. Silacattu parpam |
| 14. Tirikatuku churanam | 30. Cundai vatral churanam |
| 15. Venpusani ilakam | 31. Nilavempu kutinir |
| 16. Annapethi chenturam | 32. Tiripalai churanam |

3.11.3 Unani Pharmacopoeia Committee (UPC)

- Work on Development of pharmacopoeial standards for 10 single drugs which are occurring as ingredients of formulations selected from National Formulary of Unani Medicine (NFUM) was carried out. The list is as follows:

1.	Gul-e-Dhawa	<i>Anogeissus latifolia</i> Wall.	Flower
2.	Sammunder Sokh	<i>Argyrea nervosa</i> (Burm.f.) Bojer	Seed
3.	Dandi Harsinger	<i>Nyctanthus arbor-trystis</i> L.	Stem
4.	Gul-e-Sadberg	<i>Tagetes minuta</i> L.	Flower
5.	Shagufa-e-Babool	<i>Acacia arabica</i> = <i>A. nilotica</i> (Lam.) Willd.	Inflorescence

6.	Narkachoor	<i>Zingiber zerumbet</i> Rosce.	Rhizome
7.	Shagufa-e-Anar	<i>Punica granatum</i> L.	Inflorescence
8.	Satt-e-Pudina	<i>Mentha arvensis</i> L.	Extract (Menthol)
9.	Shibb-e-Yamani	Alum	
10.	Gul-e-Gurhal	<i>Hibiscus rosa-sinensis</i> L.	Flower

- Under the programme to develop and standardized method of preparation and pharmacopoeial standards of compound formulations included in various parts of NFUM and also the Essential Drugs List – Unani (2008), work was carried out in respect of monographs on 47 formulations. The formulations are from various dosage forms like Habb, Sharbat/Sikanjbeen, Zimad/Marham, Sunoon/Sufoof, Majoon/Qairooti/Murabba, Muffarreh etc. List of the formulations worked out during reporting period is as follows:

1. Akleen
2. Habb-e-Anar
3. Sunoon-e-Mukhrj-e-Ratubat
4. Sunoon-e-Zard
5. Sikanjabeen Sada
6. Sikanjabeen Buzoori Motadil
7. Sufoof-e-Mulaiyyin
8. Sharbat-e-Nilofar
9. Sharbat-e-Zoofa Murakkab
10. Sharbat-e-Toot Siyah
11. Murabba-e-Halela
12. Murabba-e-Belgiri
13. Gulqand-e-Gulab
14. Gulqand-e-Gurhal
15. Sharbat-e-Anar Shirin
16. Sharbat-e-Buzoori Motadil
17. Sharbat-e-Gurhal
18. Sharbat-e-Khaksi
19. Zimad-e-Tehal
20. Marham-e-Kafoori
21. Marham-e-Quba
22. Zimad-e-Mohallil
23. Murabba-e-Gazar
24. Qairooti-e-Aarad-e-Karsana
25. Marham-e-Gulabi
26. Majoon-e-Saalab
27. Mufarreh-e-Azam
28. Mufarreh-e-Yaqooti Motadil
29. Habb-e-Bawasir Badi
30. Habb-e-Bawasir Khooni
31. Habb-e-Irqun Nisa
32. Habb-e-Muqawwi-e-Khas
33. Habb-e-Mushil
34. Habb-e-Narkachoor
35. Habb-e-Sadar
36. Habb-e-Nishat Jadeed
37. Habb-e-Sara Khas
38. Habb-e-Mulayyin
39. Habb-e-Muqil Jadeed
40. Habb-e-Yarqan
41. Muneish
42. Qalbeen
43. Imsakeen
44. Kundri
45. Majoon Nishat Angaiz
46. Majun Pnmba Dana
47. Nawed-e-Nau

- Draft of Part II, Vol. IV comprising of 50 monographs has been almost worked out and is in the final stage.
- National Formulary of Unani Medicine, Part I to VI have been taken up for revision as per resolution of Brain-storming session held on 29th August 2015. All the documents have been reviewed and suggestions for corrections wherever necessary have been summarized. The suggested corrections will be incorporated to revise the documents after due vetting and approval by UPC.
- UPI, Part-I, Vol. I to VI and UPI Part-II, Vol. I-II are also being revised as per resolution of Brain-storming session held on 29th August 2015.

3.11.4 Homoeopathic Pharmacopoeia Committee (HPC)

- Pharmacopoeial standards for following six Homoeopathic drugs have been developed through units/laboratories of CCRH.
 1. Corchorus Capsularis
 2. Abroma Augusta
 3. Solanum Surattense
 4. Quartz
 5. Trimethyl Aminum
 6. Zincum Arsenicosum
- Revision/Updating of published Pharmacopoeial monographs, is one of the continued processes of the HPC. Different expert groups / sub-committees constituted for the purpose are holding their meetings to prepare and finalize respective portion for the revised drafts. Work regarding following 97 monographs was taken ahead during the reporting period.
 1. Acetanilidum
 2. Achillea Millefolium
 3. Acidum Aceticum
 4. Acidum Benzoicum
 5. Acidum Gallaicum
 6. Acidum Hydrofluoricum
 7. Acidum Lacticum
 8. Acidum Nitricum
 9. Acidum Phosphorium
 10. Acidum Picricum
 11. Acidum Sulphuricum
 12. Acidum muriaticum
 13. Aconitum Napellus
 14. Allium Sativum
 15. Aloe Succotrina
 16. Alumina
 17. Ammonium Muricatum
 18. Ammonium Carbonium
 19. Amyl Nitrosus
 20. Antimonium Crudum
 21. Antimonium Tertaricum
 22. Apis Mellifera
 23. Aralia Racemosa
 24. Arentum Nitricum

- | | |
|----------------------------------|-----------------------------------|
| 25. Argentum Metallcum | 59. Croton Tiglium |
| 26. Arnica Montana | 60. Eucalyptus Globulous |
| 27. Arsenicum Album | 61. Ferula Asafoetida |
| 28. Arsenicum Sulphuratum Flavum | 62. Ficus Indica/ F. Benghalensis |
| 29. Arsenicum Iodatum | 63. Ficus Religiosa |
| 30. Atropa Belladonna | 64. Frigeron Candanses |
| 31. Aurum Muriaticum | 65. Hydrocotyle Asiatica |
| 32. Aurum Muriaticum Natronatum | 66. Justicia Adhatoda |
| 33. Bartya Muricata | 67. Kali Chloricum |
| 34. Baryta Carbonica | 68. Lathyrus Sativus |
| 35. Baryta Iodata | 69. Leucas Aspera |
| 36. Berberis Aquifolium | 70. Lithium Carbonicum |
| 37. Berberis Vulgaris | 71. Magnesia Carbonica |
| 38. Blatta Orientalis | 72. Magnesia Sulphurica |
| 39. Borax | 73. Magnesium Muriaticum |
| 40. Bromium | 74. Magnesium Phosphoricum |
| 41. Bryonia Alba | 75. Mercurius Iodatus Rubber |
| 42. Calcareo Arenicosa | 76. Natrum Carbonicum |
| 43. Calcareo Carbonica | 77. Natrum Muriaticum |
| 44. Calcareo Fluorica | 78. Natrum Sulphuricum |
| 45. Calcareo Hypophosphorosa | 79. Nicotiana Tobacum |
| 46. Calcareo Iodta | 80. Nyctanthes Arbor-Tristis |
| 47. Calcareo Picrata | 81. Ocimum Sanctum |
| 48. Calcareo Slicata | 82. Petroselinum Crispum |
| 49. Calcareo Sulphurica | 83. Psoralea Corylifolia |
| 50. Calendula Officinalis | 84. Raphanus Sativus |
| 51. Capsella Bursa-Pastoris | 85. Rauwolfia Serpentina |
| 52. Carbo Animals | 86. Rhus Toxicodendron |
| 53. Carboneum Sulphuratum | 87. Rumex Crispus |
| 54. Carcareaphophorica | 88. Sambucus Nigar |
| 55. Causticum | 89. Silybum Marianum |
| 56. Chrysarobinum | 90. Sulphur |
| 57. Coffea Arabica | 91. Symphytum Officinale |
| 58. Conium Maculatum | 92. Terminalia Chebula |

93. Thiosinaminum

96. Vitex Agnus-castus

94. Tinospora Cordifolia

97. Withania Somnifera

95. Tribulus Terrestris

3.12. Coordinated activities with Pharmacopoeial laboratories

- Contributing to the development of pharmacopoeial standards for single drugs, API monographs for 14 drugs of plant origin are being developed at PLIM.

Sl. No.	Name of the drug	Botanical name	Part used
1.	Arimeda Sara	<i>Acacia leucophloea</i> (Roxb.) Willd.	Heart Wood
2.	Babbula	<i>Acacia nilotica</i> Subsp. <i>indica</i> (Benth.) Brenan	Leaf
3.	Guduchi	<i>Tinospora cordifolia</i> (Willd.) Miers	Sattva
4.	Padmaka	<i>Prunus cerasoides</i> D.Don.	Stem
5.	Putikaranja	<i>Caesalpinia crista</i> L.	Leaf
6.	Rasna	<i>Pluchea lanceolata</i> Oliver & Hiern.	Root
7.	Snuhi	<i>Euphorbia nerifolia</i> L.	Root
8.	Somavalli		Root
9.	Svarnakshiri	<i>Euphorbia thomsoniana</i> Boiss	Root
10.	Vamsalochana	<i>Bambusa bambos</i> (L.) Voss syn. <i>B. arundinacea</i> Willd.	Siliceous Concretion

- Herbarium maintained at PLIM is updated regularly by addition of new sheets as a continuous process. Seven herbarium sheets were added during the reporting period.

- Convolvulus pluricaulis* Choisy
- Momordica charantia* L.
- Psoralea corylifolia* L.
- Salvadora persica* L.
- Solanum nigrum* L.
- Terminalia arjuna* W & A
- Triticum aestivum* L.

- PLIM also maintains a Crude drugs museum which is updated on regular basis. The specimens in the museum are updated regularly as a continuous process.
- APC has taken up the work to determine range/limits for volatile oil content in *Sugandha dravyas* (aromatic drugs) to be prescribed as pharmacopoeial standard. This work is being carried out at PLIM. 93 samples of 42 selected drugs were analysed during reporting period. The reports are under scrutiny by the APC.

Sl. No.	Plant name	Part used	No. of samples
1.	Aguru	Heart Wood	3
2.	Ajamoda	Fruit	2
3.	Ardraka	Rhizome (Fresh)	1
4.	Chandana	Heart Wood	2
5.	Choraka	Root stock	1
6.	Dhanyaka	Fruit	3
7.	Harenuka	Seed	1
8.	Haridra	Rhizome	5
9.	Jatamansi	Rhizome	3
10.	Jatipatri	Aril	2
11.	Jatiphala	Seed	3
12.	Krishnajiraka	Fruit	2
13.	Kushtha	Root	3
14.	Lavanga	Flower bud	3
15.	Maricha	Fruit	3
16.	Mishreya	Fruit	1
17.	Musta	Rhizome	3
18.	Padmaka	Heart Wood	2
19.	Pippali	Fruit	2
20.	Priyala	Seed	1
21.	Priyangu	Fruit	2
22.	Pushkara	Root	2
23.	Sala	Heart Wood	2
24.	Sarala	Root	1
25.	Sarala	Exudate	1
26.	Shatapushpa	Fruit	1

27.	Shunthi	Rhizome	2
28.	Shvetajiraka	Fruit	2
29.	Sthauneya	Leaf	1
30.	Sthulaila	Fruit	2
31.	Sukshmaila	Fruit	4
32.	Tagara	Rhizome	3
33.	Talisa	Leaf	4
34.	Tulasi	Leaf	1
35.	Tulasi	Seed	2
36.	Tumburu	Fruit	1
37.	Tumburu	Stem Bark	1
38.	Tvak	Stem Bark	5
39.	Tvakpatra	Leaf	4
40.	Ushira	Root	1
41.	Vacha	Rhizome	3
42.	Yavani	Fruit	2

3.13. Meetings Held

List of meetings of various Bodies/Committees of Commission held during reporting period is as follows:

Sl. No.	Name of the Body/Committee	Date
1.	Homoeopathic Pharmacopoeia Committee	18-19 May 2015
2.	Ayurvedic Pharmacopoeia Committee (subcommittee meeting)	1-2 July 2015
3.	Standing Finance Committee	2 July 2015
4.	Homoeopathic Pharmacopoeia Committee DS Special Committee meeting	23 September 2015
5.	Ayurvedic Pharmacopoeia Committee	28-29 October 2015
6.	General Body	11 January 2016
7.	Siddha Pharmacopoeia Committee	19 January 2016
8.	Homoeopathic Pharmacopoeia Committee (Chemistry expert group)	28-29 January 2016
9.	Homoeopathic Pharmacopoeia Committee (Botany expert group)	3-4 February 2016
10.	Scientific Body	5 February 2016
11.	Ayurvedic Pharmacopoeia Committee	24-25 February 2016
12.	Homoeopathic Pharmacopoeia Committee (Zoology expert group)	4 March 2016
13.	Siddha Pharmacopoeia Committee (subcommittee meeting)	7 March 2016

4. FINANCIAL STATEMENTS

4.1. Budget Estimate

Budget estimate for the period under review was as denoted below.

Budget Estimate 2015-2016			
Pharmacopoeia Committee on ASU and Strengthening of Pharmacopoeia Commission of Indian Medicine (PCIM)	Plan	Non-Plan	Total
Salaries	0	55,20,000.00	55,20,000.00
Medical Treatment	0	0	0
Domestic Travel Expenses	0	20,80,000.00	20,80,000.00
Office Expenses	0	0	0
Grant-in-Aid-General	1,20,00,000.00	0	1,20,00,000.00
Grant-in-Aid-Salaries	2,50,00,000.00	0	2,50,00,000.00
Other Charges	0	5,00,000.00	5,00,000.00
Total	3,70,00,000.00	81,00,000.00	4,51,00,000.00

4.2. Statement of Expenditure

Income Expenditure Account for the Period/Year Ended on 31-03-2016

(A) Income	Schedule	Current Year	Previous Year
Grant/Subsidies	1	1,57,15,595.00	-
Interest Earned		-	-
Other Income		-	-
Total		1,57,15,595.00	-
(B)Expenditure			
Plan			
Establishment Expenses	2	82,30,911.00	32,53,036.00
Other Administrative Expenses	3	34,15,615.00	24,58,253.00
Expenditure on Grants Subsidies		-	-
Depreciation		2,74,569	-
Total		1,19,21,095.00	57,11,289.00
Balance being excess of Income over Expenditure (A-B)		37,94,500.00	(57,11,289.00)
Balance being surplus/(deficit) carried to corpus/capita fund		37,94,500.00	(57,11,289.00)

4.3. Audited Accounts

Audit for Accounts of the Commission by the Comptroller and Auditor General is awaited. The unaudited accounts duly verified by the Chartered Accountant appointed by Commission are attached at Annexure VI.

ANNEXURES

Annexure I

Annexure I (A): Publications related to Ayurvedic Pharmacopoeia

Document	Part & Year of publication	No. of Formulations
Ayurvedic Formulary of India	Part I, 2003 (Second edition)	444
	Part II, 2000	191
	Part III, 2011 (Bilingual)	350
	Total	985

Document	Part	Volume & Year of publication	No. of Monographs	
Ayurvedic Pharmacopoeia of India	Part I (Single Drugs)	Vol. I, 1986	80	
		Vol. II, 1999	78	
		Vol. III, 2001	100	
		Vol. IV, 2004	68	
		Vol. V, 2006	92	
		Vol. VI, 2008	101	
		Vol. VII, 2008 (Minerals & Metals)	21	
		Vol. VIII, 2011 (Aqueous & Hydro-alcoholic extracts)	60	
		Vol. IX, 2016 (Aqueous & Hydro-alcoholic extracts)	45	
		Total	645	
	Part II (Compound Formulations)	Vol. I, 2007	50	
		Vol. II, 2008	51	
		Vol. III, 2010	51	
		Total	152	
		Vol. I, 2011 (Hindi Ed.)	50	
		Vol. II, 2011 (Hindi Ed.)	51	
	Supporting Pharmacopoeial Publications	Thin Layer Chromatography (TLC) Atlas	API Drugs Pt. I, Vol. I, 2009	80
			API Drugs Pt. I, Vol. III, 2016	99
		Macroscopy and Microscopy Atlas	API Drugs Pt.-I Vol. V, 2009	92
API Drugs Pt.-I Vol. I, 2011			80	

Annexure I (B): Publications related to Siddha Pharmacopoeia

Document	Part & Year of publication	No. of Formulations
Siddha Formulary of India	Part I (Tamil), 1984	248
	Part II (Tamil), 2011	151
	Total	399
	Part I (English), 1992	248

Document	Part	Volume & year of publication	No. of Monographs
Siddha Pharmacopoeia of India	Part I (Single Drugs)	Vol. I, 2008	73
		Vol. II, 2011	66
		Total	139

Annexure I (C): Publications related to Unani Pharmacopoeia

Document	Part & Year of publication	No. of Formulations
National Formulary of Unani Medicine	Part I, 1981	441
	Part II, 2007	202
	Part III, 2007	103
	Part IV, 2006	166
	Part V, 2008	178
	Part VI, 2011	139
	Total	1229

Document	Part	Volume & year of publication	No. of Monographs
Unani Pharmacopoeia of India	Part I (Single Drugs)	Vol. I, 1998	45
		Vol. II, 2007	50
		Vol. III, 2007	53
		Vol. IV, 2007	50
		Vol. V, 2008	52
		Vol. VI, 2009	48
		Total	298
	Part II (Compound Formulations)	Vol. I, 2009	50
		Vol. II, 2010	50
		Vol. III, 2016	50
		Total	150

Annexure I (D): Publications related to Homoeopathic Pharmacopoeia

Document	Volume & year of publication	No. of Monographs
Homoeopathic Pharmacopoeia of India	Vol. I, 1971	180
	Vol. II, 1974	100
	Vol. III, 1978	105
	Vol. IV, 1984	107
	Vol. V, 1987	114
	Vol. VI, 1990	104
	Vol. VII, 1999	105
	Vol. VIII, 2000	101
	Vol. IX, 2006	100
	Vol. X, 2016	101
	Total	1117

Annexure II

Annexure II(A): Composition of General Body

- | | |
|--|-------------------|
| 1. Secretary, Ministry of AYUSH
Sh. Nilanjan Sanyal until 31 st August, 2015;
Sh. Ajit M. Sharan from 1 st September, 2015 | Chairman |
| 2. Joint Secretary, Ministry of AYUSH
Sh. Anurag Srivastav until 1 st November, 2015
Sh. Jitendra Sharma from 2 nd November, 2015 | Vice-Chairman - 1 |
| 3. Chairman, SB
Prof. S. S. Handa | Vice-Chairman - 2 |
| 4. Secretary and Director General, Indian Council of Medical Research (ICMR)
Dr. Soumya Swaminathan | Member |
| 5. Chairman, Confederation of Indian Industry (CII) or his nominee
Sh. Sumit Mazumder | Member |
| 6. Chairman, Federation of Indian Chambers of Commerce & Industry (FICCI) or his nominee
Mr. Harshavardhan Neotia | Member |
| 7. Drugs Controller General (India)
Dr. G. N. Singh | Member |
| 8. Central Drug Controller (AYUSH)* | Member |
| 9. Adviser (Ayurveda), Ministry of AYUSH
Dr. Manoj Nesari | Member |
| 10. Adviser (Unani), Ministry of AYUSH
Prof. Rais-Ur-Rahman | Member |
| 11. Adviser (Homoeopathy), Ministry of AYUSH
Dr. N. Radha | Member |
| 12. Eminent ASU&H experts (one from each system) | Members |
| i. Dr. Vaidya Balendu Prakash (Ayurveda Expert)
Turner Road, Dehradun, Uttarakhand | |
| ii. Dr. V. Arunachalam (Siddha Expert)
Dean, Santhigiri Health Care & Research Organization,
Santhigiri Ashramam, Santhigiri P.O,
Thiruvananthapuram-695589, Kerala | |
| iii. Dr. Mohd. Khalid Siddique (Unani Expert)
Former DG, CCRUM,
Jamia Hamdard Enclave, New Delhi | |
| iv. Dr. S. P. Singh (Homoeopathy Expert)
Former Adviser (Homoeopathy),
SRB, 68-C Shipra Riviera,
Indirapuram, Ghaziabad-201014 | |

* Will be included after approval of the concerned proposal under consideration

13. One representative each of ASU&H Drug Manufacturers Members
- i. Mr. Pramod Sharma (Ayurveda Industry)
Managing Director,
Shree Baidyanath Ayurvedic Bhawan (P) Ltd.
Patna 800001. Bihar
 - ii. Dr. M. K. Thyagarajan (Siddha Industry)
IMPCOPS, Adayar, Chennai-600020
 - iii. Dr. Ajmal K. P. (Unani Industry)
Hermas Herbal Unani Pharmaceuticals, Chennamangallur,
(PO) Mukkam, Kozhikode-673602
 - iv. Dr. P. N. Verma (Homoeopathy Industry)
Scientific Advisor, Dr. Willmar Schwabe India Pvt. Ltd,
Noida-201307
14. Director, PCIM&H Member Secretary
Dr. Rajeev Kr. Sharma

Annexure II(B): Composition of Standing Finance Committee

- | | | |
|----|---|---------------------|
| 1. | Joint Secretary, Ministry of AYUSH
Sh. Anurag Srivastava until 1 st Nov., 2015
Sh. Jitendra Sharma from 2 nd Nov., 2015 | Chairman |
| 2. | Chairman, SB
Prof. S.S. Handa | Vice-Chairman |
| 3. | Financial Adviser, M/o Health & Family Welfare
Smt. Vijaya Srivastava | Member |
| 4. | Central Drug Controller (AYUSH)* | Member |
| 5. | Director, PCIM&H
Dr. Rajeev Kr. Sharma | Member
Secretary |

* Will be included after approval of the concerned proposal under consideration

Annexure II(C): Composition of Scientific Body

1.	Eminent Scientist or an ASU&H Expert with significant experience in Pharmacopoeial work Prof. S. S. Handa	Chairman
2.	Chairman, IPC or his nominee Dr. G. N. Singh	Member
3.	Chairman, APC Prof. V. K. Joshi	Member
4.	Chairman, SPC Dr. G. Veluchamy	Member
5.	Chairman, UPC Dr. G. N. Qazi	Member
6.	Chairman, HPC Dr. C. Nayak	Member
7.	Director General, ICMR or his nominee (ASU Drugs Expert) Dr. Soumya Swaminathan	Member
8.	Director General, Council for Scientific & Industrial research (CSIR) or his nominee (ASU Drugs Expert) Dr. Girish Sahni	Member
9.	Director General, Central Council for Research in Ayurvedic Sciences (CCRAS) Prof. K. S. Dhiman	Member
10.	Director General, Central Council for Research in Siddha (CCRS) Prof. R. S. Ramaswamy	Member
11.	Director General, Central Council for Research in Unani Medicine (CCRUM) Prof. Rais-Ur-Rahman	Member
12.	Director General, Central Council for Research in Homoeopathy (CCRH) Dr. R. K. Manchanda	Member
13.	Central Drug Controller (AYUSH)	Member
14.	Adviser (Ay.), Ministry of AYUSH Dr. Manoj Nesari	Member
15.	Adviser (Unani), Ministry of AYUSH Prof. Rais-Ur-Rahman	Member
16.	Adviser (Homoeopathy), Ministry of AYUSH Dr. N. Radha	Member
17.	Dy. Adviser (Siddha), Ministry of AYUSH Dr. K. Ravi (Joint Adviser)	Member
18.	Professional expert drawn one each from ASU&H industry i. Dr. K. Anil Kumar, Managing Director, Kerala Ayurveda Pharmacy Ltd. (KPL), Athani-683585, Aluva, Kerala ii. Dr. A. Jaheer Hussain, Siddha Physician, QC Section, TAMPCOL, Alathur, Dist. Kanchipuram	Members

- iii. Sh. Kafeel Ahmed, Manager,
Tibbiya College Dawakhana,
Aligarh Muslim University, Aligarh
 - iv. Dr. Nishant Tripathi, General Manager,
M. Bhattacharya & Co. Pvt. Ltd.
73, N. S. Road, Kolkata-700 001
19. One expert each from ASU&H Academia and Regulatory Bodies Members
- i. Dr. G. S. Badesha, Director (Ayurveda),
Govt. of Chattisgarh, Raipur, Chattisgarh.
 - ii. Dr. N. Kabilan, Associate Professor,
The Tamil Nadu Dr. M. G. R Medical University, Anna
salai, Guindy, Chennai-600 032
 - iii. Prof. Yashmin Shamsi
Faculty of Unani Medicine,
Jamia Hamdard University, Delhi
 - iv. Dr. S. K. Nanda, Director,
National Institute of Homoeopathy,
Kolkata-700106
20. Director, PCIM&H Member Secretary
Dr. Rajeev Kr. Sharma

Annexure III

Annexure III(A): Staff Strength (Permanent)

Sl. No.	Name	Designation
1.	Dr. Rajeev Kr. Sharma	Director
2.	Dr. M. B. Shankar	Joint Director
3.	Dr. S.C. Verma	Principal Scientific Officer (Phyto-chemistry)
4.	Dr. (Mrs.) Jayanthi A.	Principal Scientific Officer (Pharmacognosy)
5.	Dr. Anupam Maurya	Scientific Officer (Phyto-chemistry)
6.	Dr. (Ms.) Nitin Rai	Scientific Officer (Pharmacognosy)
7.	Dr. V. Vijayakumar	Scientific Officer (Siddha)
8.	Dr. Nikhil Jirankalgikar	Scientific Officer (Ayurveda)
9.	Dr. Vijay Gupta	Scientific Officer (Ayurveda)
10.	Dr. Ramachandran S.	Scientific Officer (Pharmacology)
11.	Sh. Pankaj Nagdeve	Store Officer
12.	Sh. Jeetendra Kumar Vaishya	Research Assistant (M & H)
13.	Sh. Suman Halder	Research Assistant (M & H)
14.	Sh. Sanjay Singh Rawat	Junior Technician

Annexure III(B): Staff Strength (Contractual)

1.	Sh. Afzal Hashmi	Senior Research Fellow (Chem.)
2.	Sh. Ganga Sharan	Consultant (Accounts)
3.	Sh. Arya Bandhu	Consultant (Administration)
4.	Sh. Ashish Kumar	Data Entry Operator
5.	Sh. Sunil Dahiya	Data Entry Operator
6.	Sh. Rajpal	Multi-tasking Staff

Annexure IV

Annexure IV(A): Composition of Ayurvedic Pharmacopoeia Committee

1. **Dr. V. K. Joshi** Chairman
B-6, New Medical Enclave, Nariya, Banaras Hindu University,
Varanasi-221005
- Official Members:**
2. **Adviser (Ay.)** Member
Ministry of AYUSH, New Delhi- 110023
3. **Director, PLIM** Member
Kamla Nehru Nagar, Ghaziabad- 201002
4. **Director General, CCRAS** Member
61-65, Institutional Area, Opp. 'D' Block, Janakpuri,
New Delhi- 110058
Secretary
5. **Prof. V. K. Kapoor** Member
1473, Pushpak Complex, Sector-49 B,
Chandigarh- 160047
6. **Dr. Roopak Kumar** Member
Vice President, Multani Pharmaceuticals Ltd. Analytical Division,
Khasra No. 37, Village:- Makkanupur, MehmoodAlam, Pargana-
Bhagwanpur, Tehsil- Roorkee, Distt- Haridwar- 237891
7. **Prof. Karan Vasishth** Member
Former Head,
University Institute of Pharmaceutical Science (UIPS),
Chandigarh – 160014
8. **Ms. S. Satakopan** Member
7/4 Padmam Flats, 7th street Nanaganallur,
Chennai - 600061
9. **Dr. Malati Chauhan** Member
IPGTRA, GAU, Jamnagar,
Gujarat
10. **Dr. J. L. N. Sastry** Member
Head, Dabur Research & Development Center (DRDC), Dabur India
Limited 22, Site IV, Sahibabad (UP)
11. **Dr. K. N. Dviwedi** Member
Head, Deptt. of Dravyaguna, I.M.S., Banaras Hindu University,
Varanasi- 221005
12. **Dr. S. K. Dixit** Member
B-3/402, Shivala,
Varanasi-221005

13. **Dr. S.S. Savrikar** Member
Prof. & HOD Rasashastra & Bhaishajya Kalpana
Govt. Ayurvedic College & Hospital (GAC),
Solapur Road, Madhuban, Osmanabad, Maharashtra- 413501
14. **Dr. C. K. Katiyar** Member
CEO Technical, Emami HCD,
Emami Towers, 5th Floor, 687, Anandapur,
E.M. Bypass, Kolkata – 700107
15. **Dr. P.M. Variar** Member
Arya Vaidya Sala, Kottakkal,
Malappuram, Kerala-676503
16. **Dr. Aditya Kaushik** Member
Head – Medical Regulatory Affairs
Glaxo SmithKline Consumer Healthcare Ltd. Plot No. 67,
Sector 32, Gurgaon 122001, Haryana
17. **Dr. Shailesh Nadkarni** Member
Dhootapapeshwar,
135, Nanubai Desai Road, Khetwadi, Mumbai- 400004
18. **(Late) Sh. J. K. Dhing** Member
Ex-Manager, Hindustan Copper Ltd. Udaipur. SF-8, Gayatri Nagar,
Sec.-5, Hiran Magri, Udaipur, Rajasthan-313002

Annexure IV(B): Composition of Siddha Pharmacopoeia Committee

1. **Dr. G. Veluchami** Chairman
24, Chokkanathar Street, Karthikeyan Nagar,
Maduravoyal, Chennai-600095
- Official Members:**
2. **Deputy Adviser (Siddha)** Member
Ministry of AYUSH, New Delhi- 110023
3. **Director, PLIM** Member
Kamla Nehru Nagar, Ghaziabad- 201002
4. **Director General, CCRS** Member Secretary
SCRI, Anna Hospital Campus, Arumbakkam,
Chennai-600106
5. **Dr. Sharada Vasanth** Member
Rtd. Research Officer (Chem.),
SCRI, Chennai-600106
6. **Dr. K. Balakrishna** Member
Rtd. Research Officer (Chem.),
SCRI, Chennai-600106
7. **Prof. V. Gopal** Member
Principal, Govt. College of Pharmacy,
Mother Teresa PG Research Institute of Health Sciences,
Puducherry-605006
8. **Dr. Sasikala Ethiraju** Member
Research Officer (Pharmacognosy),
SCRI, Chennai-600106
9. **Dr. P. Jayaraman** Member
(Ret., Prof. of Botany),
Presidency College, Chennai
10. **Dr. (Prof.) I. Sornamariammal** Member
Retd. Joint Director of Indian Medicine,
Chennai
11. **Dr. P. Kumar** Member
Drug License Issuing Authority for ISM,
Anna Hospital Campus,
Arumbakkam, Chennai
12. **Prof. Jayprakash Narayanan** Member
Former Vice- Principal,
Old NO. 55, New No. 70,
Panchaliamman Koil Street Arumbakkam, Chennai-600106

13. **Dr. Kumaravel** Member
No. 25, II Street Ram Nagar,
North Extension Vijayanagar, Velacherry,
Chennai
14. **Dr. V. Kalidass** Member
Proprietor, Raja Siddha Marunthagam,
1/3, Dhermathupatty, Madurai- 625008
15. **Dr. K. Vasanthira** Member
Prof. of Pharmacology,
Stanley Medical College, Chennai
16. **Dr. G. Thiyagarajan** Member
Former Joint Director of ISM,
19/5, Arunachalapuram, Street, Sandopalayam,
Aminjikarai, Chennai
17. **Dr. T. Anandan** Member
75, O- block, Ganapathy Colony,
Anna Nagar (E), Chennai

Annexure IV(C): Composition of Unani Pharmacopoeia Committee

1. **Dr. G. N. Qazi,** Chairman
Vice Chancellor, Jamia Hamdard University,
Mehrauli Road, New Delhi- 110062

Official Members:

2. **Adviser (Unani)** Member
Ministry of AYUSH, New Delhi- 110023
3. **Director, PLIM** Member
Kamla Nehru Nagar, Ghaziabad- 201002
4. **Director General, CCRUM** Member Secretary
61-65, Institutional Area, Opp. 'D' Block, Janakpuri,
New Delhi- 110058
5. **Dr. Rahul Singh** Member
Head, CQA Healthcare Products,
Emami Group of Companies,
Emami Towers, 5th Floor, 687, Anandapur,
E.M. Bypass, Kolkata – 700107
6. **Dr. Arshad Khuroo,** Member
Plot GP-5, Sector-18,
Udyog Vihar Industrial Area, Gurgaon-122001
7. **Prof. Maninder Kaur** Member
UIPS, Punjab University, Chandigarh
8. **Dr. Deepak M (Ph.D. Pharmacognosy)** Member
Sr. Manager, Natural Remedies,
Plot No. 5B, Veersanda Indl. Area,
19th K.M. Stone, Hosur Road, Bangalore- 560100
9. **Prof. Kunwar Mohammad Yusuf Amin** Member
MBBS, MD (Pharmacology),
Deptt. of Ilmul Advia, AMU, Aligarh
10. **Dr. Santosh Joshi** Member
Head R&D, Hamdard Laboratories. B-1/2/3, Industrial Area,
Meerut Road, Ghaziabad- 201010
11. **Prof. Tajuddin** Member
Former Dean, Deptt. of Saidla,
Faculty of Unani Medicine, AKTC, AMU, Aligarh.
12. **Prof. M. Idris** Member
Head, PG Deptt. of Ilmul Saidla,
A&U Tibbia College,
Ajmal Khan Road, Karol Bagh, New Delhi. 110005

13. **Dr. Asad Mueed** Member
Director, Hamdard (Wakf) Laboratories,
Hamdard Building,
2A/3 Asaf Ali Road, New Delhi- 110002
14. **Dr. M. U. R Naidu** Member
Plot No. 176/B 2, House No. 1-241,
Santh Nagar Co. H. Society, Motinagar, Hyderabad- 500018
15. **Prof. Zillur Rehman** Member
Former Dean Faculty of Unani Medicine,
AMU, Aligarh
16. **Dr. Absar Ahmad** Member
Principal Scientist, Biochemical Division,
National Chemical Laboratory, Dr. Homi Bhabha Road,
Pune-411008

Annexure IV(D): Composition of Homoeopathic Pharmacopoeia Committee

1. **Dr. C. Nayak,** Chairman
Ex-Director General, CCRH, New Delhi.
House No. 55-B, Block No. C-4-D
Janakpuri, New Delhi -110058
- Official Members:**
2. **Adviser (Homoeopathy)** Member
Ministry of AYUSH, New Delhi- 110023
3. **Director, HPL** Member
Kamla Nehru Nagar, Ghaziabad- 201002
4. **Director General, CCRH** Member
61-65, Institutional Area, Opp. 'D' Block, Janakpuri,
New Delhi- 110058
Secretary
5. **Dr. B. N. Suhagia,** Member
Dean Faculty of Pharmacy, Dharamsinh Desai University,
Nadiad. Gujarat. 387001
6. **Dr. Dilip Pannakadda,** Member
Head, Department of Pharmacy,
National Institute of Homoeopathy
Block - GE, Sector - III, Salt Lake,
Kolkata- 700 106. West Bengal
7. **Dr. (Mrs.) Shanta Mehrotra,** Member
Ex-Emeritus Scientist, NBRI,
HIG-91, Aliganj Extension, Sector -E,
Lucknow - 226 024
8. **Dr. P. V. Santhosh** Member
Managing Director,
Kerala State Co-operative Homoeopathic Pharmacy,
XII/37 to 39, Mararikulam South,
Pathirappally P.O., Alappuzha - 688 521
9. **Mohd. Faiyaz Alam,** Member
Technical Manager, SBL. Pvt. Ltd. A/3,
Site -4, Indl. Area Sahibabad, U.P.
10. **Dr. Sohan Singh,** Member
Ex-Vice Principal, JSPS Homoeopathic Medical College, Hyderabad.
House No 8-3-248/B/23/1, Opposite Times of India, Road No 3,
Journalist Colony, Banjara Hills, Hyderabad - 500034

Annexure V

Participation in Seminars/Workshops/Conferences/Training programmes

Sl. No.	Date	Name	Organizer	Participant(s)
1.	26 February 2016	National symposium on quality, safety and rational use of medicine	Indian Pharmacopoeia Commission	Dr. S.C. Verma, Dr. Jayanthi A., Dr. Ramachandran S.
2.	29 March 2016	Consultative workshop on Sustainable Trade, Standards and Certification Schemes in Medicinal and Aromatic Plants in India	TRAFFIC India & Applied Environmental Research Foundation	Dr. Rajeev Kr. Sharma Dr. Nitin Rai

Unaudited Accounts

**"PHARMAPOEIA COMMISSION FOR INDIAN MEDICINE
& HOMEOPATHY"**

**UNAUDITED ANNUAL ACCOUNTS OF
"PHARMAPOEIA COMMISSION FOR INDIAN
MEDICINE & HOMEOPATHY" FOR THE YEAR 2015-16**

**Ministry of AYUSH
Government of INDIA**

Index

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FORM OF FINANCIAL STATEMENT (NON-PROFIT ORGANISATION)
Name of Entity - PHARMACOPOEIA COMMISSION FOR INDIAN MEDICINE & HOMEOPATHY
BALANCE SHEET AS ON 31-03-2016

CORPUS/CAPITAL FUND AND LIABILITIES	Schedule	Current Year	Previous year
Corpus/Capital Fund	4	6,658,905.00	2,864,405.00
Earmarked/Endowment Funds		-	-
Current Liabilities and Provisions		-	-
TOTAL		6,658,905.00	2,864,405.00
ASSETS			
Fixed Assets	5	1,464,929.00	-
Investment-Others		-	-
Current Assets, Loans, Advances	6	5,193,976.00	2,864,405.00
TOTAL		6,658,905.00	2,864,405.00
Significant Accounting Policies	7	-	-
Contingent Liabilities and Notes on Accounts	8	-	-

FOR CHATURVEDI BRIJESH & CO
Chartered Accountant



CA BRIJESH CHATURVEDI
M. Ship No. - 533752

(Signature)
Administrative Officer & Accounts Officer
CCRAS, New Delhi

(Signature)
Director
Pharmacopoeia Commission for India Medicine & Homeopathy
Ministry of AYUSH, Govt. of India
PJM Campus, Kamla Nehru Nagar,
Chaziabad-201002 (U.P.)

FORM OF FINANCIAL STATEMENT (NON-PROFIT ORGANISATION)

Name of Entity - Pharmacopoeia Commission For Indian Medicine & Homeopathy

Schedule Forming Part of Balance Sheet for the Period Ended 31-03-2016

SCHEDULE 5-FIXED ASSETS	GROSS BLOCK					NET BLOCK			
	Cost Valuation as at beginning of the year	1	2	3	4	5	6	7	8
		Addition during the year from 1/04/2015 to 27/09/2016	Addition during the year from 28/09/2015 to 31/03/2016	Deductions during the year	Total at the year end	Depreciation during the year end	As at the previous year end	As at the Current year end	
1-Furniture	-	665,604.00	108,290.00	-	773,894.00	71,974.90	-	701,919.10	-
2-Computer	-	-	575,220.00	-	575,220.00	172,566.00	-	402,654.00	-
3-Plant & Machinery	-	-	360,425.00	-	360,425.00	27,031.88	-	333,393.13	-
4- Office Equipment	-	29,959.00	-	-	29,959.00	2,995.90	-	26,963.10	-
TOTAL	-	695,563.00	1,043,935.00	-	1,739,498.00	274,569.00	-	1,464,929.00	-

(Signature)
 Chartered Accountants
 Delhi
 Chartered Accountants

(Signature)
 Administrative Officer & Accounts Officer
 C.C.O.P.S., New Delhi


(Signature)
 Director
 Pharmacopoeia Commission for Indian Medicine & Homeopathy
 Ministry of AYUSH, Govt. of India
 PLJM Campus, Kamla Nehru Nagar,
 Ghaziabad-201002 (U.P.)

FORM OF FINANCIAL STATEMENT (NON-PROFIT ORGANISATION)
Name of Entity - PHARMACOPOEIA COMMISSION FOR INDIAN MEDICINE & HOMEOPATHY
Income Expenditure Account for the Period/Year Ended 31-3-2016

(A) INCOME		(Amount Rs.)	
PLAN	Schedule	Current Year	Previous year
Grant/Subsidies	1	15,715,595.00	-
Interest Earned		-	-
Other Income		-	-
TOTAL		15,715,595.00	-
* (B) EXPENDITURE			
PLAN			
Establishment Expenses	2	8,230,911.00	3,253,036.00
Other Administrative Expenses	3	3,415,615.00	2,458,253.00
Expenditure on Grants Subsidies		-	-
Depreciation		274,569.00	-
TOTAL		11,921,095.00	5,711,289.00
Balance being excess of Income over Expenditure (A-B) PCIM		3,794,500.00	(5,711,289.00)
BALANCE BEING SURPLUS/(DEFICIT) CARRIED TO CORPUS/CAPITAL FUND		3,794,500.00	(5,711,289.00)
Significant Accounting Policies	6		
Contingent Liabilities and Notes on Accounts	7		

FOR CHATURVEDI BRIJESH & CO
Chartered Accountant
CA BRIJESH CHATURVEDI
M. Ship No. - 533752




 पारमार्थिक अधिकारी एवं लेखा अधिकारी
 Administrative Officer & Accounts Officer
 डी.आ.सि.आर.सी. - पौलिया, नई दिल्ली
 CCRAS, New Delhi


 Director
 Pharmacopoeia Commission for India Medicine & Homeopathy
 Ministry of AYUSH, Govt. of India
 PLIM Campus, Kamla Nehru Nagar,
 Ghaziabad-201002 (U.P.)

FORM OF FINANCIAL STATEMENT (NON-PROFIT ORGANISATION)
Name of Entity - PHARMACOPOEIA COMMISSION FOR INDIAN MEDICINE & HOMEOPATHY
Receipt & Payment Account For the Year Ended 31st March 2016

Particulars	Amount	Particulars	Amount
<u>Opening Balance</u>		<u>Establishment Expenses</u>	
Cash in Hand	-	Salary	8,230,911.00
Bank Balance	2,864,405.00		
		<u>Administrative Expenses</u>	
		Contingency	2,418,084.00
<u>Grant Received</u>	15,715,595.00	TA/DA Sitting fees	997,531.00
		Contingency - Non Recurring	1,739,498.00
			5,155,113.00
		<u>Closing Balance</u>	
		Cash in Hand	
		Bank Balance	5,193,976.00
Total	18,580,000.00	Total	18,580,000.00

Chakrabarti
 Chartered Accountants & Co. Chartered Accountants
 Delhi

[Signature]
 Administrative Officer & Accounts Officer
 26, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

Rishabhama
 Director
 Pharmacopoeia Commission for Indian Medicine & Homeopathy
 Ministry of AYUSH, Govt. of India
 PLM Campus, Kamla Nehru Nagar,
 Ghazabad-201002 (U.P.)

FORM OF FINANCIAL STATEMENTS (NON-PROFIT ORGANISATIONS)
Name of Entity-Pharmacopoeia Commission For Indian Medicine & Homeopathy
SCHEDULE FORMING PART OF THE ACCOUNTS FOR THE PERIOD ENDED 31.03.2016


SCHEDULE 7 – SIGNIFICANT ACCOUNTING POLICIES (ILLUSTRATIVE)


1. **ACCOUNTING CONVENTION:**
The Financial Statements are prepared on the basis of historical cost convention and on Cash basis, unless otherwise stated and on the Cash method of accounts.
2. **INVENTORY VALUATION:**
Stores and Spares (including machinery spares) are valued at cost.
3. **FIXED ASSETS:**
Fixed Assets are stated at cost of acquisition of inward freight, duties and taxes and incidental and direct expenses to acquisition. In respect of projects involving construction, related pre-operational expenses including interest on loans to specific project to its completion, form part of the value of the assets capitalized.
4. **DEPRECIATION:**
Depreciation on fixed assets for the year has been provided on the written down/diminishing value of assets at the following rates:

<u>Items</u>	<u>Rates of depreciation</u>
Building	5%
Furniture & Fixtures	10%
Vehicles, Essential Equip. & Office Equip.	15%
Lab & Hospital Equip, Plant & Machinery	15%
Computers & Library Books	60%

5. **GOVERNMENT GRANTS/SUBSIDIES:**
Government grants capitalized during the year has been taken into account at receipts basis in income and expenditure statement.
6. **RETIREMENT BENEFITS:**
Gratuity paid on death/retirement of employees is taken on actual basis.





अधिकाधिक अधिकारी एवं लेखा अधिकारी
Administrative Officer & Accounts Officer
के.आ.वि.अनु. परियोजना, नई दिल्ली
CCRAS, New Delhi


Director
Pharmacopoeia Commission for Indian Medicine & Homeopathy
Ministry of AYUSH, Govt. of India
PLIM Campus, Kamla Nehru Nagar,
Ghaziabad-201002 (U.P.)

FORM OF FINANCIAL STATEMENT (NON-PROFIT ORGANISATION)
Name of Entity- Pharmacopoeia Commission For Indian Medicine & Homeopathy
SCHEDULE FORMING PART OF THE ACCOUNTS FOR THE PERIOD ENDED 31.03.2016

SCHEDULE 8- CONTINGENT LIABILITIES AND NOTES ON ACCOUNTS (ILLUSTRATIVE)

1. CURRENT ASSETS, LOANS AND ADVANCES:

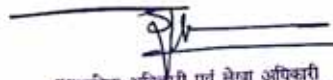
In the opinion of the Management, the Current Assets, Loans and Advances have a value on realization in the ordinary course of business, equal at least to the aggregate amount shown in the Balance Sheet.

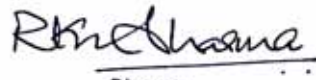
2. TAXATION:

In view of Taxation, being a non-profit Organization, no provision of Income Tax has been provided in the Annual Financial Statements of the council for the year 2015-16 (Assessment Year 2016-17 as per Income Tax Act 1961)

3. Corresponding figures for the Previous Year have been regrouped/rearranged, wherever necessary.
4. Schedules & Annexures are annexed to and form an Integral Part of the Balance Sheet as at 31.03.2016 and the Income-Expenditure & Receipt-Payment Accounts.
5. Figures have been Rounded off to nearest Rupees.
6. (i) Income-Expenditure & Receipt-Payment Accounts have been prepared on actual expenditure basis. Expenditure on advances is shown in Balance Sheet instead of Income and Expenditure A/Cs as such Income and Expenditure accounts does not reflect the Picture of gross Expenditure.
(ii) Gross expenditure can be arrived at by taking into consideration the Actual Expenditure shown in Income & Expenditure A/Cs (+) Advances, depreciated in Balance Sheet.
7. Interest on Deposit at Saving & Fixed amounts has been shown in Schedule 7 (Provision) & Schedule 11(B) on Accrual Basis.
8. The other Schedule as per the format of Annual Accounts of Autonomous Bodies, Which are not relevant to PCIMH, have not been included herein.





प्रशासनिक अधिकारी एवं सेवा अधिकारी
Administrative Officer & Accounts Officer
के.आ.वि.अनु. परिषद्, नई दिल्ली
CCRAS, New Delhi


Director
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