



Tel: 0866-2479775

Komma Reddy Venkata Sadasiva Rao
Siddhartha College of Pharmaceutical Sciences

Siddhartha Nagar, Vijayawada - 520010, AP, INDIA

(Sponsors: Siddhartha Academy of General & Technical Education)

ISO 9001:2015, ISO14001:2015 & ISO50001:2011 CERTIFIED INSTITUTION

Affiliated to Krishna University, Machilipatnam

Approved by AICTE, PCI, New Delhi and Govt. of Andhra Pradesh

E-mail: kvsrsiddharthapharma@gmail.com

Web: www.kvsrsiddharthapharma.edu.in

7.1.6.1 - The institutional environment and energy initiatives are confirmed through the following

1. Green audit
2. Energy audit
3. Environment audit
4. Clean and green campus recognition's/awards
5. Beyond the campus environmental promotional activities




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K.V.S.R. SIDDHARTHA COLLEGE OF
PHARMACEUTICAL SCIENCES
VIJAYAWADA-520 010



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INTRODUCTION

Audits of Green, Environment & Energy can be defined as systematic identification, quantification, recording, reporting and analysis of components of environmental diversity, energy usage. The development at the global level and various regions of the country leads to several environment and economical issues. In view of this KVSRS COPS steps ahead in maintaining the sustainable green campus and to analyze environmental practices within and outside the college campus which will have an impact on the wellbeing of the students and other stakeholders. These initiatives also inculcate a social responsibility which indirectly leads to the conservation of all types of energy sources and safe guards the environment for a healthy living.




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OBJECTIVES :

The main objectives of carrying out Green, Energy and Environmental audit are

- To aware students to real concerns of environment and its sustainability.
- To document the green diversity of the campus.
- To estimate the energy requirements of the college.
- To document the ambient environmental condition of air, weather, water and noise of the college.

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METHODOLOGY

The purpose of the green, energy and environmental audit of KVSRS COPS is to ensure that the practices followed in the campus are in accordance with the Green Policy of the country.

The methodology includes:

- Collection of data
- Physical inspection of the campus
- Observation and review of the documentation and data analysis



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ABOUT THE COLLEGE

KVSR Siddhartha College of Pharmaceutical Sciences (KVSR SCOPS), a NAAC "A" accredited institution with 30 years of academic excellence, was established with the vision of delivering quality pharmaceutical education. Approved by the Pharmacy Council of India (PCI), New Delhi, and affiliated with Krishna University, Machilipatnam, it is recognized under Section 2(f) of the UGC Act and as a research centre by Krishna University.

The college offers diverse programs, supported by a legacy of dedicated and experienced faculty members. KVSR SCOPS features state-of-the-art infrastructure, including digital classrooms, a modern opaque laboratory with advanced instruments, a well-stocked library, an air-conditioned seminar hall, and CCSEA-approved animal facilities. Unique highlights include a NABL-accredited laboratory, a primary healthcare center, two air-conditioned computer labs, and indoor and outdoor sports facilities.

The college's strong collaborations are reflected in MOUs with Dr. Pinnamaneni Siddhartha Institute of Medical Sciences and leading pharmaceutical industries, including multinational corporations, to enhance research, training, and placement opportunities. This vibrant institution remains committed to fostering innovation, academic excellence, and holistic development.




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VISION

- To create competent Pharmacy Professionals in demonstrating health care delivery and research in promoting academic and professional excellence.

MISSION

- To Provide transformative learning experience that prepares students for successful careers in research education and pharmacy practice
- To promote values of professionalism, life -long learning and leadership skills among students

OBJECTIVES

- Foster graduates dedicated to continuous learning through advanced studies, empowering them to navigate a dynamic global landscape of emerging trends.
- To equip pharmacy professionals with the skills for innovative and problem-based research, enabling successful careers in diverse pharmaceutical and healthcare systems.
- To inculcate robust ethical values and exemplary professional behaviour to embrace and assimilate emerging changes in the pharmacy profession effectively.



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GREEN AUDIT

Data is collected for the green audit of KVSr Siddhartha College of Pharmaceutical Sciences. The collected data involves the list of plants and trees available in the campus

Introduction

The college plays an important role in maintaining the campus green, where the plants and trees of the college have increased the quality of life, in terms of contributing to our environment by providing oxygen, improving air quality, conservation of water, preserving soil, and controlling climate by moderating the effects of sun, rain and wind. Leaves absorb and filter the sun's radiant energy, keeping things cool in summer. Many species of birds are dependent on these trees mainly for food and shelter. Nectar of flowers and plants is a favourite of birds and many insects. Leaf covered branches keep many animals, such as birds and squirrels, out of reach of predators. The rich biodiversity has been instrumental in providing humanity with food security, health care and industrial goods that has led to high standard of living in the modern world. Ironically it has also produced the modern consumerist society which is adversely affecting the diversity of biological resources upon which it is based. The diversity of life on earth is so rich that if we use it sustainably we can go on developing new products for generations. For this reason, we must realize the importance of biodiversity as an important resource. Without biodiversity we would be (if we existed at all) a homogeneous population, with each of us having the same vulnerabilities. This would mean that in case of an epidemic, we would all be killed since there would be no biologic differences that would enable some of us to survive and adapt. Much of our modern medicine is based on combinations of biologically diverse substances isolated from various plants (which we, therefore, label medicinal). Even before the rise of modern medicine, ayurveda and unani systems of medicine used various plants to achieve various results. Without those plants, and the great variety of insects that pollinate and cross-pollinate them, humans would be much more vulnerable to disease.




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LAND USE ANALYSIS OF KVSRS SCOPs





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LAND USE DATA OF KVSRS SCOPS, Siddhartha Nagar, Vijayawada.

CATEGORIES OF LAND USE	AREA (Sq.M)
Total Site Area	25184.43
Ground Floor area	1678.27
First Floor area	1678.27
Second Floor area	1678.27
Third Floor area	1599.77
Total Builtup area	6634.58
Parking area	1463.35
Play ground area	2000(40x50 m)
Medicinal plant area	2750 sq ft

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ARIEL VIEW OF KVSRS SCOPS CAMPUS




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Availability of adequate, well-equipped classrooms (Facilities for conducting theory classes)
KVSr SCOPS has adequate numbers of classrooms for conducting the theory and tutorial classes. The rooms are built with adequate windows to acquire good ventilation and natural light. Further, each classroom is equipped with tube lights, fans, boards/projectors, and necessary furniture. The floor is provided with tiles finishing and cleaned every day.




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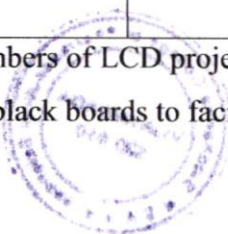
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LIST OF CLASSROOMS AND THEIR FACILITIES

S.No	Room Description	Room No	Capacity	Dimension In Sq.M	Exclusive/ Shared	Rooms Equipped With
1	Lecture Hall-I	401	100	165.6	Exclusive	Interactive Board/ LCD Projector, Fans, Tube Lights, Benches, Table, Chair
2	Lecture Hall-II	302	100	111.52	Exclusive	
3	Lecture Hall-III	303	100	111.52	Exclusive	
4	Lecture Hall-IV	201	60	86.43	Exclusive	
5	Lecture Hall-V	202	60	80.85	Exclusive	
6	Lecture Hall-VI	404	30	60.72	Shared	
7	Lecture Hall-VII	405	30	55.76	Shared	
8	Lecture Hall-VIII	406	30	55.76	Shared	
9	Lecture Hall-IX	407	30	55.76	Shared	
10	Lecture Hall-X	408	30	55.76	Shared	
11	e-Class Room	403	45	111.52	Exclusive	45 DELL Computers

The KVSr SCOPS has 13 numbers of LCD projector and 2 numbers of overhead projector. All the classrooms are equipped with black boards to facilitate the interactive teaching.

10/03/2024
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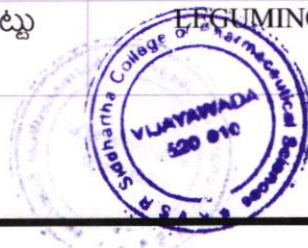
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GREEN DIVERSITY OF KVSRSOPS CAMPUS

s.no	Botanical Name	Telugu name	Family Name	No.of plants
1.	Gmelina asiatica	చల్లగుమ్మడు	LAMIACEAE	1
2.	Achyranthes aspera	ఉత్తరేణి	AMARANTHACEAE	1
3.	Eclipta prostrata	గుంటకలగర	ASTERACEAE	1
4.	Cyclea peltata	చిరుబొద్ది	MENISPERMACEAE	1
5.	Oxalis corniculata	పులిచింత	OXALEACEAE	1
6.	Ficus benghalensis	కృష్ణమతి	MORACEAE	1
7.	Barleria prionitis	ముల్లగోరింట	ACANTHACEAE	1
8.	Cassia auriculata	తంగేడు	FABACEAE	1
9.	Desmodium motora	నమస్కారి	FABACEAE	1
10.	Boerhavia diffusa	అటుక మామిడి	NYCTAGINACEAE	1
11.	Terminalia arjuna	తెల్ల మద్ది	COMBRETACEA	1
12.	Leonotis nepetifolia	దేవ తుమ్మి	LAMIACEAE	1
13.	Decalepis hamiltonii	బర్రేసుగందిపాల	APOCYNACEAE	1
14.	Acacia catechu	చంద్ర చెట్టు	LEGUMINOSAE	1



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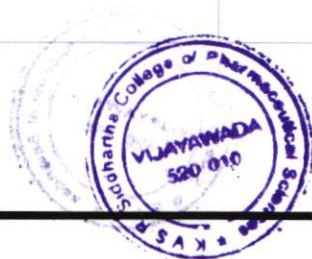
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15.	Dioscoria bulbifera	పంది కంద	DIOSCOREACEAE	1
16.	Gracinia cambogia	మలబరు చింత	GUTTIFERAE	1
17.	Madhuka longifolia	ఇప్ప చెట్టు	SAPOTACEAE	1
18.	scindapsus officinals	గజ పిప్పలి	ARACEAE	1
19.	Biophytum sensitivum	పులిచింత	OXALIDACEAE	1
20.	Piper longum	పిప్పల్లు	PIPERACEAE	1
21.	Actinodaphne quinqueflora	నరమామిడి	LAURACEAE	1
22.	Gamelina arborea	గుమ్మడు చెట్టు	LAMIACEAE	1
23.	Strychnos Nux-vomica	ముషిని చెట్టు	LOGANIACEAE	1
24.	Malaxis acuminata	జీవకము	ORCHIDACEAE	1
25.	Hygrophilla auriculata	నీరు గొబ్బి	ACANTHACEAE	1
26.	Ricinus communis	ఆముదం	EUPHORBIACEAE	1
27.	Citrus medica	మేడిపండు	RUTACEAE	1
28.	Terminillia bellirica	కర్ణఫలము ,తాండ్రచెట్టు	COMBRETACEA	1
29.	Centella asiatica	సరస్వతీ ఆకు	APIACEAE	1
30.	Desmodium gangeticum	గీతనారము	FABACEAE	1



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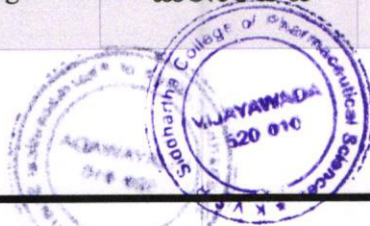
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31.	Aristolochia indica	ఈశ్వర వేరు	ARISTOLOCHIACEAE	1
32.	Acorus calamus	వస	ACORACEAE	1
33.	Pterocarpus marsupium	వేగిన చెట్టు	FABACEAE	1
34.	Wattakaka volubilis	బండి గురుగు	APOCYNACEAE	1
35.	Woodfordia fruticosa	ఆరె పువ్వు	LYTHRACEAE	1
36.	Gymnema sylvestre	పొడ పత్రి	ASCLEPIADACEAE	1
37.	Kaempferia galanga	చంద్రమూల, కచోరం	ZINGIBERACEAE	1
38.	Sesbania grandiflora	అవిశ	FABACEAE	1
39.	Kalanchoe pinnata	పర్ణబీజ, రణపాల	CRASSULACEAE	1
40.	Curculigo orchoides	నేలతాడి	HYPOXIDACEAE	1
41.	Datura metel	నల్ల ఉమ్మెత్త	SOLANACEAE	1
42.	Curcuma aromatica	కస్తూరి పసుపు	ZINGIBERACEAE.	1
43.	Pseudarthria viscida	ముయ్యకుపొన్న	FABACEAE	1
44.	Elytraria acaulis	నేలమర్రి, ఎద్దు నాలిక	ACANTHACEAE,	1
45.	Ophiorrhiza mungo	సర్పాక్షి	RUBIACEAE	1
46.	Curcuma caesia	నల్ల పసుపు	ZINGIBERACEAE	1
47.	Leea hirta	వెలమ సంది	VITACEAE	1
48.	Jatropha curcas	అడవి ఆముదపుచెట్టు	EUPHORBIACEAE	1
49.	Hemidesmus indicus	సుగంధ పాల మొక్క	APOCYNACEAE	1
50.	Vetiveria zizanioides	వట్టివేరు	POACEAE	1
51.	Soymida febrifuga	మంసరోహిణి	MELIACEAE	1



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52.	Barringtonia acutangula	సముద్ర ఫల	LECYTHIDACEAE	1
53.	Centratherum punctatum	కేశవర్ధిని	ASTERACEAE	1
54.	Cassia alata	సీమ తంగేడు	FABACEAE	1
55.	Simarouba glauca	లక్ష్మీతరు	SIMAROUBACEAE	1
56.	Caesalpinia sappan	పతంగి వృక్షము	FABACEAE	1
57.	Ficus benghalensis	మర్రి	MORACEAE	1
58.	Asparagus recemosus	శతావరి	LILIACEAE/ ASPARAGACEAE	1
59.	Bauhinia variegata	ఆరె చెట్టు, దేవాకంచనం	FABACEAE.	1
60.	Abelmoschus moschatus	కస్తూరి బెండ	MALVACEAE	1
61.	Cissus quadrangularis	నల్లేరు	VITACEAE	1
62.	Elephantopus scaber	ఎద్దు నాలుక, ఎద్దుపట్టు, ఎనుగబీర	ASTERACEAE	1
63.	Sterculia urens	తపసి	STERCULIACEAE	1
64.	Ipomoea paniculata	క్షీర వర్ధిని, నేల గుమ్మడి	CONVOLVULACEAE	1
65.	Bixa orellana	జాఫ్రా చెట్టు, లిప్స్టిక్ చెట్టు	BIXACEAE	1
66.	Baliospermum montanum	కొండ ఆముదము, నేల జీడి	EUPHORBIACEAE.	1
67.	Curcuma amada	మామిడి అల్లం	ZINGIBERACEAE	1
68.	Jatropha gossypifolia	సీమ నేపాళం	EUPHORBIACEAE	1
69.	Cinnamomum zeylanicum	దాల్చిన చెక్క	LAURACEAE	1
70.	Andrographis paniculata	నేలవేము	ACANTHACEAE	1
71.	Commiphora agallocha	సాంబ్రాణి చెట్టు	BURSERACEAE.	1
72.	Indigofera tinctoria	నీలి చెట్టు	FABACEAE	1
73.	Plumbago zeylanica	తెల్ల చిత్రములము	PLUMBAGINACEAE	1
74.	Withania somnifera	అశ్వగంధ	SOLANACEAE	1



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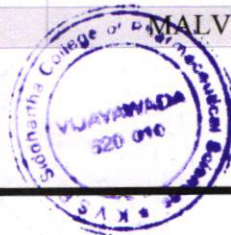
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75.	Cinnamomum tamala	ఆకుపత్రి, మలబార్ ఆకు	LAURACEAE	1
76.	Vitex negundo (Black varient)	నల్ల వావిలి	VERBENACEAE	1
77.	Pavonia odorata	బండి గురి వింద	MALVACEAE	1
78.	Alpinia galanga	దుంప రాష్ట్రం	ZINGIBERACEAE	1
79.	Plumbago rosea/ Indica	ఎర్ర చిత్ర మూలం	PLUMBAGINACEAE	1
80.	Sansevieria zeylanica	చాగ నార	ASPARAGACEAE	1
81.	Calophyllum inophyllum	పొన్న చెట్టు, పున్నాగ	CLUSIACEAE, CALOPHYLL LACEAE	1
82.	Ziziphus trinervia	కక్కు పాల	RHAMNACEAE	1
83.	Adathoda vasica	అడ్డసరం	ACANTHACEAE	1
84.	Randia dumetorum	చల్ల గుమ్మడు, మొంగ కాయ	RUBIACEAE	1
85.	Stachytarpheta jamaicensis	ఎదురు ఉత్తరేణి	VERBENACEAE	1
86.	Euphorbia hirta	రెడ్డి వారి నాను బాలు/ నానపాల	EUPHORBIACEAE	1
87.	Cassia fistula	రేల	FABACEAE (LEGUMINOSAE)	1
88.	Areca catechu	పోక చెట్టు	ARECACEAE	1
89.	Holarrhena antidysenterica	కొడిసపాల	APOCYNACEAE	1
90.	Costus speciosus / costus igneus	కేవు కంద, కాశ్మీరము	COSTACEAE	1
91.	Madhuca longifolia	ఇప్ప చెట్టు	SAPOTACEAE	1
92.	Clitoria ternatea	దింతెన, శంఖపు ప్పం	FABACEAE	1
93.	Aristolochia bracteolata	గాడిద గడపాకు	ARISTOLOCHIACEAE	1
94.	Premna integrifolia	నెల్లి చెట్టు	VERBENACEAE/ LAMIACEAE	1
95.	Alangium salviifolium	ఉడుగ చెట్టు	CORNACEAE	1
96.	Phyllanthus emblica	ఉసిరిక చెట్టు	EUPHORBIACEAE	1
97.	Butea monosperma	మోదుగ చెట్టు	FABACEAE	1
98.	Phoenix pusilla	చిట్టిత	ARECACEAE	1
99.	Holoptelea integrifolia	నెమలి నార చెట్టు	ULMACEAE	1
100.	Ichnocarpus frutescens	గేదె సుగంధి, ముంతగజ్జనము	APOCYNACEAE	1
101.	Sterculia foetida	సీమ బాదం	MALVACEAE	1



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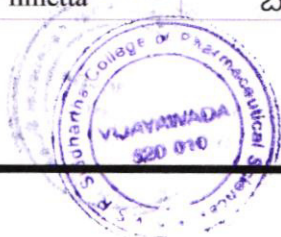
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102.	Couroupita guianensis	నాగ లింగ చెట్టు, శివలింగ వృక్షం	LECYTHIDACEAE	1
103.	Vitis indica/Ampelocissus indica	అడవి ద్రాక్ష	VITACEAE	1
104.	Piper nigrum	మిరియాలు తీగ	PIPERACEAE	1
105.	Ocimum canum	భూ తులసి	LAMIACEAE	1
106.	Rauwolfphia tetraphyla	పాపటాకు	APOCYNACEAE	1
107.	Nyctanthus arbor tristis	పారిజాతం చెట్టు	OLEACEAE	1
108.	Rosa grandiflora	గులాబీ చెట్టు	ROSACEAE	1
109.	Crateva religiosa	ఉలిమిడి	CAPPARACEAE	1
110.	Scilla indica	అడవి ఉల్లి	ASPARAGACEAE	1
111.	Arum macrorrhizon	ఎనుగు చెవి చేమ/ బలురక్కసి	ARACEAE	1
112.	Kalanchoe laciniata	బీజ పత్రం	CRASSULACEAE	1
113.	Abrus precatorius	గురి వింద	FABACEAE	1
114.	Saraca asoca	సీతా అశోకం, అశోకవృ క్షం	FABACEAE	1
115.	Aegle marmelos	మారేడు	RUTACEAE	1
116.	Maranta arundinacea	పాలగుండ మొక్క	MARANTACEAE	1
117.	Plumbago capensis	నల్ల చిత్రమాలం	PLUMBAGINACEAE	1
118.	Mangifera indica	మామిడి	ANACARDIACEAE	1
119.	Eucalyptus citridora	జామా ఆయిల్	MYRTACEAE	1
120.	Azadirachta indica	వేప	MELIACEAE	1
121.	Hibiscs rosasinensis	మందార	MALVACEAE	1
122.	Aloe vera	కలబంద	LILIACEAE	1
123.	Datura innoxia	ఉమ్మెత్త	SOLANACEAE	1
124.	Catharanthus roseus	బిళ్ళగన్నేరు	APOCYNACEAE	1
125.	Ocimum sanctum	తులసి	LAMIACEAE	1
126.	Citrus limetta	బత్తాయి	RUTACEAE	1



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127.	Citrus limon	నిమ్మ	RUTACEAE	1
128.	Murraya koenigii	కరివేపాకు	RUTACEAE	1
129.	Moringa oleifera	మునగ	MORINGACEAE	1
130.	Musa acuminata	అరటి	MUSACEAE	1
131.	Carica papaya	బొప్పాయి	CARICACEAE	1
132.	Punica granatum	దానిమ్మ	LYTHRACEAE	1
133.	Lawsonia inermis	గోరింటాకు	LYTHRACEAE	1
134.	Tabernaemontana divaricata	నందివర్ధనం	APOCYNACEAE	1
135.	Cocos nucifera	కొబ్బరి	ARECACEAE	1
136.	Artocarpus heterophyllus	పనస	MORACEAE	1
137.	Plumbago zeylanica	తెల్ల చిత్రములము	PLUMBAGINACEAE	1
138.	Annona squamosa	సీతాఫలం	ANNONACEAE	1
139.	Annona muricata	లక్ష్మణఫలం	ANNONACEAE	1
140.	Justicia adatoda	అడ్డసరం	ACANTHACEAE	1
141.	Nerium oleander	గన్నేరు	APOCYNACEAE	1
142.	Euphorbia neriifolia	ఆకుజెముడు	EUPHORBIACEAE	1
143.	Ficus religiosa	రావి	MORACEAE	1
144.	Plectranthus amboinicus	వాము	LAMIACEAE	1
145.	Plumeria rubra	అడవిగన్నేరు	APOCYNACEAE	1
146.	Neolamarckia cadamba	కదంబము	RUBIACEAE	1
147.	Ixora coccinea	మన్మథబాణం	RUBIACEAE	1
148.	Jasminum sambac	మల్లె	OLEACEAE	1
149.	Ervatamia divaricata	సన్న నందివర్ధనం	APOCYNACEAE	1
150.	Tecoma stans	సువర్ణ	BIGNONIACEAE	1
151.	Syzygium samarangense	వాటర్ ఆపిల్	MYRTACEAE	1



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152.	Psidium guajava	జామపండు	MYRTACEAE	1
153.	Phyllanthus embilica	ఉసిరి	EUPHORBIACEAE	1
154.	Manilkara zapota	నవోటా	SAPOTACEAE	1
155.	Acalypha indica	మురిపింద	EUPHORBIACEAE	1
156.	Pongamia pinnata	కానుగచెట్టు	FABACEAE	1
157.	Urginea indica	అడవి తెల్లగడ్డ	LILIACEAE	1
158.	Davidia involucrata	రుమాలు మొక్క	CORNACEAE	1
159.	Ficus benamina	కొండ గొలుగు	MORACEAE	1
160.	Cymbopogon citratus	నిమ్మగడ్డి	POACEAE	1
161.	Calotropis procera(white)	తెల్ల జిల్లేడు	APOCYNACEAE	1
162.	Pterocarpus santalinus	రక్తచందనం	FABACEAE	1
163.	Rosmarinus officinalis	రోజ్మేరీ	LAMIACEAE	1
164.	Mentha spicata	పుదీన	LAMIACEAE	1
165.	Chamaecostus cuspidatus	ఇన్నులీన్ మొక్క	COSTACEAE	1
166.	Tagetes erecta,	బంతి	ASTERACEAE	1
167.	Rauwolfia serpentina	సర్పగంధ	APOCYNACEAE	1
168.	Boswellia caudate, Boswellia serrata	గుగ్గిలము	BURSERACEAE	1
169.	Gossypium arboreum	దూది	MALVACEAE	1
170.	Tinospora cordifolia.	తిప్పతీగ	MENISPERMACEAE	1



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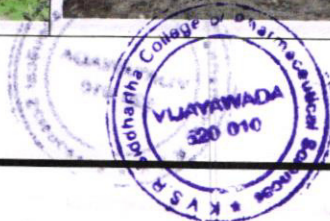
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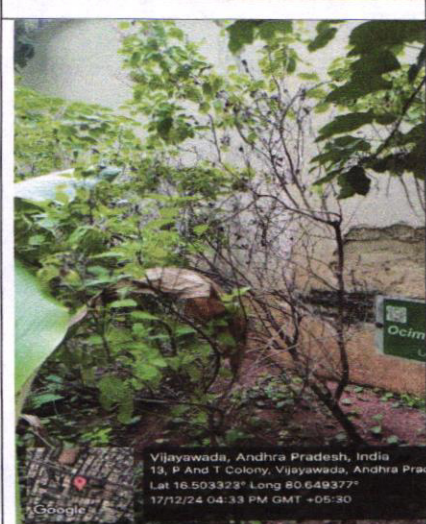
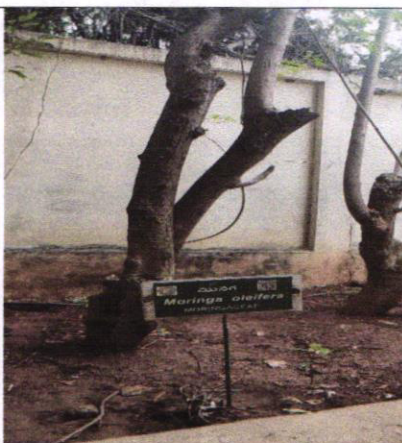
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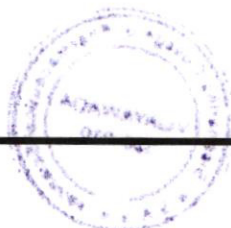
GARDEN EXPENSES FOR A.Y 2023-2024

58,800RS/- For green grass lawn

34,500rs/- Gardening expenses




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Acc'd

Yarlagadda Raja babu Ph: 9246401221

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09-12-2023

To
The principal,
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Respected Madam,

I, Y. Raja babu Supplied green grass
lawn - 2800 sq ft at the rate Rs 21/- per sq ft for your
garden purpose. The total cost of this
is 2800 sq ft x Rs 21/- = Rs 58,800/- please
issue the cheque in favor of Y. Raja babu

Thanking you Madam
Yours faithfully
Y. Raja babu

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FO
20/12/2023
Treasurer/Secretary

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TDS@1% 588
58,212

Ac No. 36030

Inv No. 613322

A. 58,212/-

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expenses

dt 5/1/24

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22/1/24
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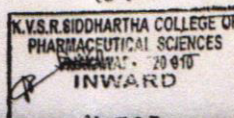
P. Keerthi Rani
Cell : 7287844979
9291260979

36-5-6, Moghalrajpuram, VIJAYAWADA.

Date: 13/07/2023....
Sub:- Quotation given for plantation & regarding
Service:
plants :- Singapore ixora's 60 x 80 → 4,800 - 00
Kashmir Roses 40 x 70 → 2,800 - 00
Areca palms 2 x 200 → 400 - 00
Mini ixora's 40 x 35 → 14,000 - 00
Vermicompost 100kgs x 20 → 2,000 - 00
coco blocks 3 x 250 → 750 - 00
Indoorplants 8 x 550 → 4,400 - 00
pots Valencia 8 x 600 → 4,800 - 00
office pot 1 x 600 → 600 - 00
plant indoor 1 x 400 → 400 - 00
- Boarder plants 60 x 30 → 18,00 - 00
Table top pot & plant 1 x 350 → 350 - 00
∴ Installation, working, labour & → 17,000 - 00
cleaning & cutting plants charges
Total :- 41,500 - 00

Transport will be

Thanking You
P. Keerthi



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K.V.S.R. SIDDHARTHA COLLEGE OF
PHARMACEUTICAL SCIENCES
VIJAYAWADA-520 010



Tel: 0866-2479775

Komma Reddy Venkata Sadasiva Rao Siddhartha College of Pharmaceutical Sciences

Siddhartha Nagar, Vijayawada - 520010, AP, INDIA

(Sponsors: Siddhartha Academy of General & Technical Education)

ISO 9001:2015, ISO14001:2015 & ISO50001:2011 CERTIFIED INSTITUTION

Affiliated to Krishna University, Machilipatnam

Approved by AICTE, PCI, New Delhi and Govt. of Andhra Pradesh

E-mail: kvsrsiddharthapharma@gmail.com

Web: www.kvsrsiddharthapharma.edu.in

Energy audit

Preface

Data is collected for the energy audit of KVSr Siddhartha College of pharmaceutical sciences. The collected data involves the list of power equipments room wise. It also involves the month wise power expenditure for the academic years 2017-2018, 2018-2019, 2019-2020, 2020-2021 and 2021-2022. The list of equipment used to save energy are also enclosed. The audit was done taking safety and each unit of energy utilization as basic consideration.

Energy Audit Report of KVSr Siddhartha College of Pharmaceutical Sciences

Introduction

Now-a-days, India is progressing in many sectors. Out of them, education is the primary one. To progress continuously, energy management is necessary. To manage the energy and to avoid future energy crisis, it is important to conserve energy which means decreasing consumption of energy. Using high efficiency equipments and changing our energy wasting habits can effectively reduce the consumption of energy.

In our present audit, we listed the total power equipments of the institution as well as total electricity budget of the institution calculated per each academic year. We also listed the number of LEDs used for energy conservation.



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LIST OF POWER EQUIPMENTS

ROOM NO.	FAN S	TUBE LIGHTS	LED TUBES	A.C	COMPUT ERS	PRINTE RS	PROJECT ORS	LAB APPAR ATUS	OTHERS
101	14	23			7	1			2 C.C, 1 exhaust fan
102	4		11	1	1	1			1 C C ,1 T.V, 1 refrigerator
103	6		8		4	3			1C.C,1 drinking water cooler
104	3	7						19	1C.C,1 exhaust fan
105	1	1			1	1		1	
106	1	6						5	1C.C,2 exhaust fans
107	1	3							1C.C
Seminar Hall	14	4	15+17	6	1		1		1 C.C, 1 sound adjustor, 6 speakers
109	5		12					25	1C.C,2 exhaust fans, 1 refrigerator, 1 water purifier
110	6		5		1	1	1		
111	6	4					1		1C.C
112	7	23		2	5	1		13	1C.C, 1 refrigerator
Gents Washroom									1exhaust fan
Animal House	4	3	3	2					3 exhaust fans
Security Room	1		2						1C.C



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Generator Room			1						
Corridor		10	8						4 C.C, 1 lift, 2 mortars
201	3	2							1C.C
202	11	8					1		1C.C
203	4	5							2 exhaust fans, 1 purifier
204	3	6						2	1C.C, 4 exhaust fans, 1 refrigerator, 1 vacuum pump
205	2	3			1	1			
206	2	6						2	1C.C 4 exhaust fans
207	1	2						7	1C.C
Ladies Staff Washroom		1							
208	6	5							
209	5	4						2	1C.C 1 exhaust fan
Exam Cell	2	2	1						
210	1	2							1C.C
Boys Washroom		1							
211	3	3			4	1			1C.C
212	6		8						1C.C



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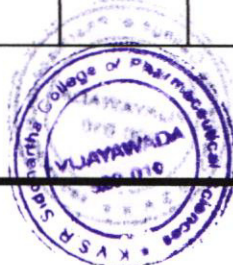
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213	8		15	1	5	2		18	1C.C,1 exhaust fan, 1 refrigerator
214	6		5						1C.C
215	6	3	1				1		1C.C
216	4	8			1			10	1C.C,2 exhaust fans
Corridor		6							3C.C
301	3								
302	4		15						1C.C,1 smart board
303	10	5	1				1		1C.C
304	3	7						29	1C.C, 4 exhaust fans
305	2	1	1						
306	1	2			1	1			
307	6	6		1				27	1C.C, 2 exhaust fans
308	6	5							
Gents Staff Washroom			1						
309	8	7						13	1C.C,2 exhaust fans
310	1	2							
311	2	4							1C.C,2 exhaust fans
312	1	5						4	1C.C
313	5	5	1					18	2 exhaust fans
314	6	2							



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315	4	3	1						1C.C,1 smart board
316	4	6			1	1		6	1C.C
Corridor			7						4 C.C
401	13		10				1		1C.C
402	6		2						
403	9		16		40				1C.C
404	5		5				1		1C.C
405	3		3				1		1C.C
406	3		3				1		1C.C
407	3		3				1		1C.C
408	3		8						1C.C
409			2						1 exhaust fan
410	3		2						
411	4		6		1	1			
412	7		14	4					1 Air blower, 1 Refrigerator
SPIIC	28		76	8	7				1 Refrigerator, 2 C.C
Corridor			10						2 C.C



[Signature]

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POWER CONSUMPTION AS PER A.Y-2023-2024

S.No	Month	Consumption units (KWAH)	Consumption amount
1	APRIL-2023	23120	RS. 2,48,086.0
2	MAY-2023	23336	RS.2,52,158
3	JUNE-2023	18153	RS.2,07,634
4	JULY-2023	24194	RS.2,42,092
5	AUGUST-2023	23300	RS.2,69,734
6	SEPTEMBER-2023	21113	RS.2,51,160
7	OCTOBER-2023	19712	RS.2,35,419
8	NOVEMBER-2023	22177	RS.2,61,524
9	DECEMBER-2023	23930	RS.2,78,139
10	JANUARY-2024	20992	RS.2,45,811
11	FEBUARY-2024	17356	RS.2,10,942
12	MARCH-2024	20736	RS.2,41,783
13	APRIL-2024	24725	RS.2,90,273
14	MAY-2024	28432	RS.3,07,210
15	JUNE-2024	24262	RS.2,68,968
16	JULY-2024	26487	RS.3,00,448
17	AUGUST-2024	24518	RS.2,76,980
18	SEPTEMBER-2024	27048	RS.2,63,290
19	OCTOBER-2024	22682	RS.2,44,886

24/10/2024
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ENVIRONMENT AUDITING

Environment auditing develop organizational culture and increase environmental awareness among people within the working organization. A Nation's growth starts from its educational institutions, where the ecology is thought as a prime factor of development associated with environment. Educational institutions now a days are becoming more sensitive to environmental factors and more concepts are being introduced to make them eco-friendly. To preserve the environment within the campus, various viewpoints are applied by the several educational institutes to solve their environmental problems such as promotion of the energy savings, recycle of waste, water reduction, water harvesting etc.. The activities pursued by colleges can also create a variety of adverse environmental impacts. Environmental auditing is a process whereby an organization's environmental performance is tested against its environmental policies and objectives. Green audit is defined as an official examination of the effects a college has on the environment. As a part of such practice, internal environmental audit (Green Audit) is conducted to evaluate the actual scenario at the campus. Green audit can be a useful tool for a college to determine how and where they are using the most energy or water or resources; the college can then consider how to implement changes and make savings. It can also be used to determine the type and volume of waste, which can be used for a recycling project or to improve waste minimization plan. Green auditing and the implementation of mitigation measures is a win-win situation for all the college, the learners and the planet. It can also create health consciousness and promote environmental awareness, values and ethics. It provides staff and students better understanding of Green impact on campus. The main objective of it is to assess environmental performance and to improve safety and helps in maintaining the campus free from air and sound pollution and creates a healthy atmosphere. It involves the analysis of water sources available within the campus, performing ambient air analysis and noise analysis Data is collected for conducting environmental audit of KVSr Siddhartha College of Pharmaceutical Sciences. Various water samples are collected from different areas of the campus and subjected to analysis for microbes and various dissolved particles.



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TEST REPORT

URL No.: TC1407024000000232F

Reg. No.	2402247	Report Date	05.02.2024
Name of Client	M/S. KVSr SIDDHARTHA COLLEGE OF PHARMACEUTICAL SCIENCES		
Address of Client	Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada - 520010		
Order / Reference	Telephonic call dated on 02.02.2024		
Sample Collection Date	03.02.2024	Sample Receipt Date	03.02.2024
Analysis Started On	03.02.2024	Analysis Completed On	05.02.2024
Test Report No.	TR2402007	Sample Conditions	27.2°C
Sampling Plan	ACL/MSP/7-3	Sampling Method.	ACL/SOP/CHE/16
Sampling Location	3 rd floor	Sample Details	Ambient Air Quality
Sample Container	PVC can & Glass bottle	Sample Collected By	Mr. Manohar

TEST RESULTS

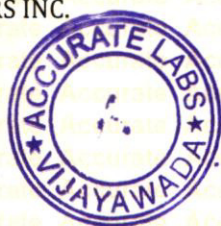
S. No.	Test Parameters	Test Method	Unit	Result	As Per NAAQS STANDARDS
1.	Particulate Matter (PM _{2.5})	IS 5182 : Part 24 :2019	µg/m ³	21	NMT 60
2.	Particulate Matter (PM ₁₀)	IS 5182 : Part 23 :2006	µg/m ³	52	NMT 100
3.	Sulphur Dioxide	IS 5182 : Part 2 : Sec1 : 2023	µg/m ³	10.64	NMT 80
4.	Oxides of Nitrogen	IS 5182 : Part 6: 2006	µg/m ³	16.25	NMT 80

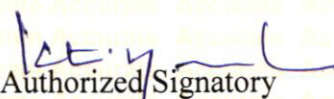
Abbreviations: IS-Indian Standard, NAAQS: National Ambient Air Quality Standards**Statement of Conformity: The above submitted sample was analysed and results are complied as per NAAQS****Remarks:**

- The results shown in this test report refers only to the sample tested.
- The tested sample is submitted by the customer, unless specifically requested.
- The report shall not be reproduced except in full without approval of the laboratory.

Instrument Details:

Instrument : Combo PM10&PM2.5 Sampler (SDEC/INS/CPS/01)
Make : AERO VIRONMENT ENGINEERS INC.
Model / SI No : EI - 205/12-G-17
Calibration Due : 14-02-2025




Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

Page 1 of 1

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..... End of the Report

☛ SPIIC Block, 3rd Floor,
Siddhartha College of Pharmaceutical Sciences,
Pinnamaneni Polyclinic Road, Vijayawada-520 010,
Andhra Pradesh.

☎ 0866-2488744, 6301959631
✉ aefal.labs@gmail.com
info@accuratelabs.in
🌐 www. accuratelabs.in

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2. The results shown in this test report refers only to the submitted samples.
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5. Perishable samples will be destroyed after testing and other samples will be destroyed one month the date of issue of the test report unless required by applicable regulations.
6. The Laboratory rejects any claim of any nature whatsoever relating to the test report.

TEST REPORT

URL No.: TC1407024000000231F

Reg. No.	2402246	Report Date	05.02.2024
Name of Client	M/S. KVSr SIDDHARTHA COLLEGE OF PHARMACEUTICAL SCIENCES		
Address of Client	Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada - 520010		
Order / Reference	Telephonic call dated on 02.02.2024		
Sample Collection Date	03.02.2024	Sample Receipt Date	03.02.2024
Analysis Started On	03.02.2024	Analysis Completed On	05.02.2024
Test Report No.	TR2402007	Sample Conditions	27.2°C
Sampling Plan	ACL/MSP/7-3	Sampling Method.	ACL/SOP/CHE/16
Sampling Location	Near Main Gate	Sample Details	Ambient Air Quality
Sample Container	PVC can & Glass bottle	Sample Collected By	Mr. Manohar

TEST RESULTS

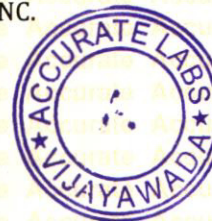
S. No.	Test Parameters	Test Method	Unit	Result	As Per NAAQS STANDARDS
1.	Particulate Matter (PM _{2.5})	IS 5182 : Part 24 :2019	µg/m ³	23	NMT 60
2.	Particulate Matter (PM ₁₀)	IS 5182 : Part 23 :2006	µg/m ³	58	NMT 100
3.	Sulphur Dioxide	IS 5182 : Part 2 : Sec1 : 2023	µg/m ³	12.6	NMT 80
4.	Oxides of Nitrogen	IS 5182 : Part 6: 2006	µg/m ³	18.9	NMT 80

Abbreviations: IS-Indian Standard, NAAQS: National Ambient Air Quality Standards**Statement of Conformity: The above submitted sample was analysed and results are complied as per NAAQS****Remarks:**

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Instrument Details:

Instrument : Combo PM10&PM2.5 Sampler (SDEC/INS/CPS/01)
Make : AERO VIRONMENT ENGINEERS INC.
Model / SI No : EI - 205/12-G-17
Calibration Due : 14-02-2025



Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

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6. The Laboratory rejects any claim of any nature whatsoever relating to the test report.

TEST REPORT

URL No.: TC1407024000000235F

Reg. No.	2402250	Report Date	05.02.2024
Name of Client	M/S. KYSR SIDDHARTHA COLLEGE OF PHARMACEUTICAL SCIENCES		
Address of Client	Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada - 520010		
Order / Reference	Telephonic call dated on 02.02.2024		
Sample Collection Date	03.02.2024	Sample Receipt Date	03.02.2024
Analysis Started On	03.02.2024	Analysis Completed On	05.02.2024
Test Report No.	TR2402007	Sample Conditions	27.2°C
Sampling Plan	ACL/MSP/7-3	Sampling Method.	ACL/SOP/CHE/16
Sampling Location	Near Principal Room	Sample Details	Ambient Air Quality
Sample Container	PVC can & Glass bottle	Sample Collected By	Mr. Manohar

TEST RESULTS

S. No.	Test Parameters	Test Method	Unit	Result	As Per NAAQS STANDARDS
1.	Particulate Matter (PM _{2.5})	IS 5182 : Part 24 :2019	µg/m ³	18.20	NMT 60
2.	Particulate Matter (PM ₁₀)	IS 5182 : Part 23 :2006	µg/m ³	46	NMT 100
3.	Sulphur Dioxide	IS 5182 : Part 2 : Sec1 : 2023	µg/m ³	10.0	NMT 80
4.	Oxides of Nitrogen	IS 5182 : Part 6: 2006	µg/m ³	15.20	NMT 80

Abbreviations: IS-Indian Standard, NAAQS: National Ambient Air Quality Standards**Statement of Conformity: The above submitted sample was analysed and results are complied as per NAAQS****Remarks:**

- The results shown in this test report refers only to the sample tested.
- The tested sample is submitted by the customer, unless specifically requested.
- The report shall not be reproduced except in full without approval of the laboratory.

Instrument Details:

Instrument : Combo PM10&PM2.5 Sampler (SDEC/INS/CPS/01)
Make : AERO VIRONMENT ENGINEERS INC.
Model / SI No : EI - 205/12-G-17
Calibration Due : 14-02-2025



Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

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6. The Laboratory rejects any claim of any nature whatsoever relating to the test report.

TEST REPORT

URL No.: TC1324424000000236F

Reg. No.	2402250	Report Date	05.02.2024
Name of Client	M/S. KVSRR SIDDHARTHA COLLEGE OF PHARMACEUTICAL SCIENCES		
Address of Client	Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada - 520010		
Order / Reference	Telephonic call dated on 02.02.2024		
Sample Collection Date	03.02.2024	Sample Receipt Date	03.02.2024
Analysis Started On	03.02.2024	Analysis Completed On	05.02.2024
Test Report No.	TR2402007	Sample Conditions	27.2°C
Sampling Plan	ACL/MSP/7-3	Sampling Method.	ACL/SOP/CHE/16
Sampling Location	DG 64 KVA	Sample Details	Stack Monitoring
Sample Container	PVC can & Glass bottle	Sample Collected By	Mr. Manohar

TEST RESULTS

S. No.	Test Parameters	Test Method	Unit	Result	As Per CPCB STANDARDS
1.	Particulate Matter	IS 11255 : Part 1 :1985	mg/Nm ³	38	Max. 100

Statement of Conformity: The above submitted sample was analysed and results are complied as per CPCB Specification

Remarks:

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- The tested sample is submitted by the customer, unless specifically requested.
- The report shall not be reproduced except in full without approval of the laboratory.

Instrument Details:

Instrument : Stack Monitoring Kit (SDEC/INS/SSD/01)
Make : AERO VIRONMENT ENGINEERS INC.
Model / SI No : EI - 106/30-H-19
Calibration Due : 14-02-2025



Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

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6. The Laboratory rejects any claim of any nature whatsoever relating to the test report.

TEST REPORT

URL No.: TC1324424000000236F

Reg. No.	2402252	Report Date	05.02.2024
Name of Client	M/S. KVSr SIDDHARTHA COLLEGE OF PHARMACEUTICAL SCIENCES		
Address of Client	Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada - 520010		
Order / Reference	Telephonic call dated on 02.02.2024		
Sample Collection Date	03.02.2024	Sample Receipt Date	03.02.2024
Analysis Started On	03.02.2024	Analysis Completed On	05.02.2024
Test Report No.	TR2402007	Sample Conditions	27.2°C
Sampling Plan	ACL/MSP/7-3	Sampling Method.	ACL/SOP/CHE/16
Sampling Location	Follows	Sample Details	Noise Levels
Sample Container	PVC can & Glass bottle	Sample Collected By	Mr.Manohar

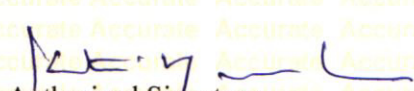
TEST RESULTS

S. No.	Locations	Test Method	Unit	Result	As Per CPCB STANDARDS
1.	Near Main Gate	IS 9989 : 1981	dB (A)	52	NMT 75
2.	Near Principal Room	IS 9989 : 1981	dB (A)	66	NMT 75
3.	1 st floor	IS 9989 : 1981	dB (A)	58	NMT 75
4.	2 nd floor	IS 9989 : 1981	dB (A)	55	NMT 75
5.	3 rd floor	IS 9989 : 1981	dB (A)	52	NMT 75

Abbreviations: IS-Indian Standard, NMT – Not More Than**Statement of Conformity:** The above submitted sample was analysed and results are complied as per CPCB Specification**Remarks:****Instrument Details:**

Instrument : Sound Level Meter (SDEC/INS/SLM/01)
Make : Lutron
Model / SI No : SL-4030/Q629699
Calibration Due : 14-02-2025




Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

Page 1 of 1

..... End of the Report

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TEST REPORT

Page 1 of 3

Issued To : M/s. KVSRR Siddhartha College of Pharmaceutical Sciences			
Address : Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada, Andhra Pradesh.			
Reg. No.	2401033	URL: TC14070240000001565F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Bore Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Security Room
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S. No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
1.	Total Coliforms	IS 15185 : 2016	/100mL	Absent	Absent	Absent
2.	E.Coli	IS 15185 : 2016	/100mL	Absent	Absent	Absent
3.	Colour	IS 3025:Part 4:2021	Hazen Units	<1.0	Max. 5	Max. 15
4.	Odour	IS 3025:Part 5:2018	--	Agreeable	Agreeable	Agreeable
5.	Taste	IS 3025:Part 8:2023	--	Agreeable	Agreeable	Agreeable
6.	Turbidity	IS 3025:Part10:2023	NTU	<1.0	Max. 1	Max. 5
7.	Total Dissolved Solids	IS 3025:Part16:2023	mg/L	813.00	Max. 500	Max. 2000
8.	pH	IS 3025:Part11:2022	--	7.09	6.0 - 8.5	No relaxation
9.	Aluminium	IS 3025:Part 2:2019	mg/L	<0.01	Max. 0.03	Max. 0.2
10.	Ammonia as N	IS 3025:Part 34:2023	mg/L	1.48	Max. 0.5	No relaxation
11.	Boron as B	IS 3025:Part 2:2019	mg/L	<0.10	Max. 0.5	Max. 2.4

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Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Bore Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Security Room
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

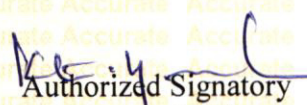
S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
22.	Alkalinity as CaCO ₃	IS 3025:Part23:2023	mg/L	485.1	Max. 200	Max. 600
23.	Total Hardness as CaCO ₃	IS 3025:Part21:2009	mg/L	426.4	Max. 200	Max. 600
24.	Chromium as Cr	IS 3025:Part 2 :2019	mg/L	<0.03	Max. 0.05	No relaxation

Abbreviations: Indian Standard, US EPA-United States Environmental Protection Agency

Statement of Conformity: The above submitted sample was analysed and results complied as per Indian Standards IS 10500:2012.

Note: This test report is subject to the terms and conditions mentioned overleaf.




Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

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Reg. No.	2401033	URL: TC14070240000001565F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Bore Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Security Room
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
12.	Calcium as Ca	IS 3025:Part40:1991	mg/L	45.85	Max. 75	Max. 200
13.	Chloride as Cl	US EPA 300.0 :1993	mg/L	180.76	Max. 250	Max. 1000
14.	Copper	IS 3025 :Part 2:2019	mg/L	<0.01	Max. 0.05	Max. 1.5
15.	Fluoride as F	US EPA 300.0 :1993	mg/L	0.44	Max. 1.0	Max. 1.5
16.	Residual Free Chlorine	IS 3025:Part26:2021	mg/L	<0.10	Max. 0.2	Max. 1.0
17.	Iron as Fe	IS 3025:Part 2:2019	mg/L	<0.01	Max. 1.0	Max. 0.3
18.	Magnesium as Mg	IS 3025:Part46:2023	mg/L	75.83	Max. 30	Max. 100
19.	Nitrate as NO ₃	US EPA 300.0 :1993	mg/L	2.31	Max. 45	No relaxation
20.	Sulphate as SO ₄	US EPA 300.0 :1993	mg/L	67.55	Max. 200	Max. 400
21.	Sulphide as H ₂ S	IS 3025:Part29:2022	mg/L	<0.05	Max. 0.05	No relaxation

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Address : Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada, Andhra Pradesh.			
Reg. No.	2401034	URL: TC14070240000001566F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Bore Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Tank
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S. No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
1.	Total Coliforms	IS 15185 : 2016	/100mL	Absent	Absent	Absent
2.	E.Coli	IS 15185 : 2016	/100mL	Absent	Absent	Absent
3.	Colour	IS 3025:Part 4:2021	Hazen Units	<1.0	Max. 5	Max. 15
4.	Odour	IS 3025:Part 5:2018	--	Agreeable	Agreeable	Agreeable
5.	Taste	IS 3025:Part 8:2023	--	Agreeable	Agreeable	Agreeable
6.	Turbidity	IS 3025:Part10:2023	NTU	< 1.0	Max. 1	Max. 5
7.	Total Dissolved Solids	IS 3025:Part16:2023	mg/L	829	Max. 500	Max. 2000
8.	pH	IS 3025:Part11:2022	--	7.42	6.0 - 8.5	No relaxation
9.	Aluminium	IS 3025:Part 2:2019	mg/L	<0.01	Max. 0.03	Max. 0.2
10.	Ammonia as N	IS 3025:Part 34:2023	mg/L	0.68	Max. 0.5	No relaxation
11.	Boron as B	IS 3025:Part 2:2019	mg/L	<0.10	Max. 0.5	Max. 2.4

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Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Bore Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Tank
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
12.	Calcium as Ca	IS 3025:Part40:1991	mg/L	41.68	Max. 75	Max. 200
13.	Chloride as Cl	US EPA 300.0 :1993	mg/L	166.56	Max. 250	Max. 1000
14.	Copper	IS 3025 :Part 2:2019	mg/L	<0.01	Max. 0.05	Max. 1.5
15.	Fluoride as F	US EPA 300.0 :1993	mg/L	<0.1	Max. 1.0	Max. 1.5
16.	Residual Free Chlorine	IS 3025:Part26:2021	mg/L	<0.1	Max. 0.2	Max. 1.0
17.	Iron as Fe	IS 3025:Part 2:2019	mg/L	<0.01	Max. 1.0	Max. 0.3
18.	Magnesium as Mg	IS 3025:Part46:2023	mg/L	52.74	Max. 30	Max. 100
19.	Nitrate as NO ₃	US EPA 300.0 :1993	mg/L	2.61	Max. 45	No relaxation
20.	Sulphate as SO ₄	US EPA 300.0 :1993	mg/L	57.62	Max. 200	Max. 400
21.	Sulphide as H ₂ S	IS 3025:Part29:2022	mg/L	<0.05	Max. 0.05	No relaxation

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Reg. No.	2401034	URL: TC14070240000001566F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Bore Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Tank
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
22.	Alkalinity as CaCO ₃	IS 3025:Part23:2023	mg/L	258.4	Max. 200	Max. 600
23.	Total Hardness as CaCO ₃	IS 3025:Part21:2009	mg/L	297.6	Max. 200	Max. 600
24.	Chromium as Cr	IS 3025:Part 2 :2019	mg/L	<0.03	Max. 0.05	No relaxation

Abbreviations: Indian Standard, US EPA-United States Environmental Protection Agency

Statement of Conformity: The above submitted sample was analysed and results complied as per Indian Standards IS 10500:2012.

Note: This test report is subject to the terms and conditions mentioned overleaf.



Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

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Reg. No.	2401032	URL: TC14070240000001564F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Tap Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Pharmaceutical Lab
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S. No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
1.	Total Coliforms	IS 15185 : 2016	/100mL	Absent	Absent	Absent
2.	E.Coli	IS 15185 : 2016	/100mL	Absent	Absent	Absent
3.	Colour	IS 3025:Part 4:2021	Hazen Units	<1.0	Max. 5	Max. 15
4.	Odour	IS 3025:Part 5:2018	--	Agreeable	Agreeable	Agreeable
5.	Taste	IS 3025:Part 8:2023	--	Agreeable	Agreeable	Agreeable
6.	Turbidity	IS 3025:Part10:2023	NTU	<1.0	Max. 1	Max. 5
7.	Total Dissolved Solids	IS 3025:Part16:2023	mg/L	438.00	Max. 500	Max. 2000
8.	pH	IS 3025:Part11:2022	--	7.74	6.0 - 8.5	No relaxation
9.	Aluminium	IS 3025:Part 2:2019	mg/L	<0.01	Max. 0.03	Max. 0.2
10.	Ammonia as N	IS 3025:Part 34:2023	mg/L	0.26	Max. 0.5	No relaxation
11.	Boron as B	IS 3025:Part 2:2019	mg/L	<0.10	Max. 0.5	Max. 2.4

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Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Tap Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Pharmaceutical Lab
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
12.	Calcium as Ca	IS 3025:Part40:1991	mg/L	45.85	Max. 75	Max. 200
13.	Chloride as Cl	US EPA 300.0 :1993	mg/L	67.47	Max. 250	Max. 1000
14.	Copper	IS 3025 :Part 2:2019	mg/L	<0.01	Max. 0.05	Max. 1.5
15.	Fluoride as F	US EPA 300.0 :1993	mg/L	0.17	Max. 1.0	Max. 1.5
16.	Residual Free Chlorine	IS 3025:Part26:2021	mg/L	<0.10	Max. 0.2	Max. 1.0
17.	Iron as Fe	IS 3025:Part 2:2019	mg/L	<0.01	Max. 1.0	Max. 0.3
18.	Magnesium as Mg	IS 3025:Part46:2023	mg/L	22.74	Max. 30	Max. 100
19.	Nitrate as NO ₃	US EPA 300.0 :1993	mg/L	2.97	Max. 45	No relaxation
20.	Sulphate as SO ₄	US EPA 300.0 :1993	mg/L	53.73	Max. 200	Max. 400
21.	Sulphide as H ₂ S	IS 3025:Part29:2022	mg/L	<0.05	Max. 0.05	No relaxation

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Reg. No.	2401032	URL: TC14070240000001564F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Tap Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Pharmaceutical Lab
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
22.	Alkalinity as CaCO ₃	IS 3025:Part23:2023	mg/L	198.00	Max. 200	Max. 600
23.	Total Hardness as CaCO ₃	IS 3025:Part21:2009	mg/L	208.00	Max. 200	Max. 600
24.	Chromium as Cr	IS 3025:Part 2 :2019	mg/L	<0.03	Max. 0.05	No relaxation

Abbreviations: Indian Standard, US EPA-United States Environmental Protection Agency

Statement of Conformity: The above submitted sample was analysed and results complied as per Indian Standards IS 10500:2012.

Note: This test report is subject to the terms and conditions mentioned overleaf.



Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

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Reg. No.	2401031	URL: TC14070240000001563F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Municipal Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	NA
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S. No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
1.	Total Coliforms	IS 15185 : 2016	/100mL	Absent	Absent	Absent
2.	E.Coli	IS 15185 : 2016	/100mL	Absent	Absent	Absent
3.	Colour	IS 3025:Part 4:2021	Hazen Units	<1.0	Max. 5	Max. 15
4.	Odour	IS 3025:Part 5:2018	--	Agreeable	Agreeable	Agreeable
5.	Taste	IS 3025:Part 8:2023	--	Agreeable	Agreeable	Agreeable
6.	Turbidity	IS 3025:Part10:2023	NTU	<1.0	Max. 1	Max. 5
7.	Total Dissolved Solids	IS 3025:Part16:2023	mg/L	821.00	Max. 500	Max. 2000
8.	pH	IS 3025:Part11:2022	--	6.57	6.0 - 8.5	No relaxation
9.	Aluminium	IS 3025:Part 2:2019	mg/L	<0.01	Max. 0.03	Max. 0.2
10.	Ammonia as N	IS 3025:Part 34:2023	mg/L	0.93	Max. 0.5	No relaxation
11.	Boron as B	IS 3025:Part 2:2019	mg/L	<0.10	Max. 0.5	Max. 2.4

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TEST REPORT

Page 2 of 3

Issued To : M/s. KVSRR Siddhartha College of Pharmaceutical Sciences			
Address : Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada, Andhra Pradesh.			
Reg. No.	2401031	URL: TC14070240000001563F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Municipal Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	NA
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
12.	Calcium as Ca	IS 3025:Part40:1991	mg/L	45.85	Max. 75	Max. 200
13.	Chloride as Cl	US EPA 300.0 :1993	mg/L	178.58	Max. 250	Max. 1000
14.	Copper	IS 3025 :Part 2:2019	mg/L	<0.03	Max. 0.05	Max. 1.5
15.	Fluoride as F	US EPA 300.0 :1993	mg/L	0.70	Max. 1.0	Max. 1.5
16.	Residual Free Chlorine	IS 3025:Part26:2021	mg/L	<0.10	Max. 0.2	Max. 1.0
17.	Iron as Fe	IS 3025:Part 2:2019	mg/L	<0.01	Max. 1.0	Max. 0.3
18.	Magnesium as Mg	IS 3025:Part46:2023	mg/L	78.35	Max. 30	Max. 100
19.	Nitrate as NO ₃	US EPA 300.0 :1993	mg/L	2.83	Max. 45	No relaxation
20.	Sulphate as SO ₄	US EPA 300.0 :1993	mg/L	62.52	Max. 200	Max. 400
21.	Sulphide as H ₂ S	IS 3025:Part29:2022	mg/L	<0.05	Max. 0.05	No relaxation

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Issued To : M/s. KVSRR Siddhartha College of Pharmaceutical Sciences			
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Reg. No.	2401031	URL: TC14070240000001563F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Municipal Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	NA
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
22.	Alkalinity as CaCO ₃	IS 3025:Part23:2023	mg/L	485.1	Max. 200	Max. 600
23.	Total Hardness as CaCO ₃	IS 3025:Part21:2009	mg/L	436.8	Max. 200	Max. 600
24.	Chromium as Cr	IS 3025:Part 2 :2019	mg/L	<0.03	Max. 0.05	No relaxation

Abbreviations: Indian Standard, US EPA-United States Environmental Protection Agency

Statement of Conformity: The above submitted sample was analysed and results complied as per Indian Standards IS 10500:2012.

Note: This test report is subject to the terms and conditions mentioned overleaf.



Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

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Issued To : M/s. KVSRR Siddhartha College of Pharmaceutical Sciences			
Address : Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada, Andhra Pradesh.			
Reg. No.	2401028	URL: TC14070240000001560F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Drinking Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Third Floor
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S. No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
1.	Total Coliforms	IS 15185 : 2016	/100mL	Absent	Absent	Absent
2.	E.Coli	IS 15185 : 2016	/100mL	Absent	Absent	Absent
3.	Colour	IS 3025:Part 4:2021	Hazen Units	<1.0	Max. 5	Max. 15
4.	Odour	IS 3025:Part 5:2018	--	Agreeable	Agreeable	Agreeable
5.	Taste	IS 3025:Part 8:2023	--	Agreeable	Agreeable	Agreeable
6.	Turbidity	IS 3025:Part10:2023	NTU	<1.0	Max. 1	Max. 5
7.	Total Dissolved Solids	IS 3025:Part16:2023	mg/L	61.00	Max. 500	Max. 2000
8.	pH	IS 3025:Part11:2022	--	6.97	6.0 - 8.5	No relaxation
9.	Aluminium	IS 3025:Part 2:2019	mg/L	<0.03	Max. 0.03	Max. 0.2
10.	Ammonia as N	IS 3025:Part 34:2023	mg/L	<0.1	Max. 0.5	No relaxation
11.	Boron as B	IS 3025:Part 2:2019	mg/L	<0.10	Max. 0.5	Max. 2.4

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Reg. No.	2401028	URL: TC14070240000001560F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Drinking Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Third Floor
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
12.	Calcium as Ca	IS 3025:Part40:1991	mg/L	<0.40	Max. 75	Max. 200
13.	Chloride as Cl	US EPA 300.0 :1993	mg/L	35.22	Max. 250	Max. 1000
14.	Copper	IS 3025 :Part 2:2019	mg/L	<0.03	Max. 0.05	Max. 1.5
15.	Fluoride as F	US EPA 300.0 :1993	mg/L	<0.1	Max. 1.0	Max. 1.5
16.	Residual Free Chlorine	IS 3025:Part26:2021	mg/L	<0.10	Max. 0.2	Max. 1.0
17.	Iron as Fe	IS 3025:Part 2:2019	mg/L	<0.10	Max. 1.0	Max. 0.3
18.	Magnesium as Mg	IS 3025:Part46:2023	mg/L	<0.24	Max. 30	Max. 100
19.	Nitrate as NO3	US EPA 300.0 :1993	mg/L	1.24	Max. 45	No relaxation
20.	Sulphate as SO4	US EPA 300.0 :1993	mg/L	6.94	Max. 200	Max. 400
21.	Sulphide as H2S	IS 3025:Part29:2022	mg/L	<0.05	Max. 0.05	No relaxation

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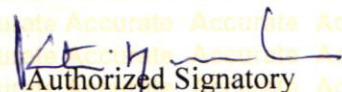
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Address : Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada, Andhra Pradesh.			
Reg. No.	2401028	URL: TC14070240000001560F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Drinking Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Third Floor
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
22.	Alkalinity as CaCO ₃	IS 3025:Part23:2023	mg/L	<1.0	Max. 200	Max. 600
23.	Total Hardness as CaCO ₃	IS 3025:Part21:2009	mg/L	2.2	Max. 200	Max. 600
24.	Chromium as Cr	IS 3025:Part 2 :2019	mg/L	<0.03	Max. 0.05	No relaxation

Abbreviations: Indian Standard, US EPA-United States Environmental Protection Agency**Statement of Conformity:** The above submitted sample was analysed and results complied as per Indian Standards IS 10500:2012.**Note:** This test report is subject to the terms and conditions mentioned overleaf.


Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

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Address : Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada, Andhra Pradesh.			
Reg. No.	2401029	URL: TC14070240000001561F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Drinking Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Second Floor
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S. No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
1.	Total Coliforms	IS 15185 : 2016	/100mL	Absent	Absent	Absent
2.	E.Coli	IS 15185 : 2016	/100mL	Absent	Absent	Absent
3.	Colour	IS 3025:Part 4:2021	Hazen Units	<1.0	Max. 5	Max. 15
4.	Odour	IS 3025:Part 5:2018	--	Agreeable	Agreeable	Agreeable
5.	Taste	IS 3025:Part 8:2023	--	Agreeable	Agreeable	Agreeable
6.	Turbidity	IS 3025:Part10:2023	NTU	<1.0	Max. 1	Max. 5
7.	Total Dissolved Solids	IS 3025:Part16:2023	mg/L	64.00	Max. 500	Max. 2000
8.	pH	IS 3025:Part11:2022	--	7.29	6.0 - 8.5	No relaxation
9.	Aluminium	IS 3025:Part 2:2019	mg/L	<0.03	Max. 0.03	Max. 0.2
10.	Ammonia as N	IS 3025:Part 34:2023	mg/L	<0.1	Max. 0.5	No relaxation
11.	Boron as B	IS 3025:Part 2:2019	mg/L	<0.10	Max. 0.5	Max. 2.4

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Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Drinking Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Second Floor
		Environmental Conditions	23 ±2°C & 50±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
12.	Calcium as Ca	IS 3025:Part40:1991	mg/L	<0.40	Max. 75	Max. 200
13.	Chloride as Cl	US EPA 300.0 :1993	mg/L	42.15	Max. 250	Max. 1000
14.	Copper	IS 3025 :Part 2:2019	mg/L	<0.03	Max. 0.05	Max. 1.5
15.	Fluoride as F	US EPA 300.0 :1993	mg/L	<0.1	Max. 1.0	Max. 1.5
16.	Residual Free Chlorine	IS 3025:Part26:2021	mg/L	<0.10	Max. 0.2	Max. 1.0
17.	Iron as Fe	IS 3025:Part 2:2019	mg/L	<0.10	Max. 1.0	Max. 0.3
18.	Magnesium as Mg	IS 3025:Part46:2023	mg/L	<0.24	Max. 30	Max. 100
19.	Nitrate as NO ₃	US EPA 300.0 :1993	mg/L	1.83	Max. 45	No relaxation
20.	Sulphate as SO ₄	US EPA 300.0 :1993	mg/L	7.98	Max. 200	Max. 400
21.	Sulphide as H ₂ S	IS 3025:Part29:2022	mg/L	<0.05	Max. 0.05	No relaxation

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Reg. No.	2401029	URL: TC14070240000001561F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Drinking Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Second Floor
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

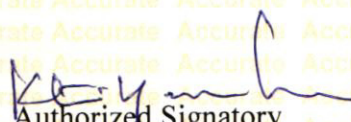
S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
22.	Alkalinity as CaCO ₃	IS 3025:Part23:2023	mg/L	<1.0	Max. 200	Max. 600
23.	Total Hardness as CaCO ₃	IS 3025:Part21:2009	mg/L	3.4	Max. 200	Max. 600
24.	Chromium as Cr	IS 3025:Part 2 :2019	mg/L	<0.03	Max. 0.05	No relaxation

Abbreviations: Indian Standard, US EPA-United States Environmental Protection Agency

Statement of Conformity: The above submitted sample was analysed and results complied as per Indian Standards IS 10500:2012.

Note: This test report is subject to the terms and conditions mentioned overleaf.




Authorized Signatory
 Name: Mr. K. Manohar
 Designation: Technical Manager

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Reg. No.	2401030	URL: TC14070240000001562F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Drinking Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Ground Floor
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S. No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
1.	Total Coliforms	IS 15185 : 2016	/100mL	Absent	Absent	Absent
2.	E.Coli	IS 15185 : 2016	/100mL	Absent	Absent	Absent
3.	Colour	IS 3025:Part 4:2021	Hazen Units	<1.0	Max. 5	Max. 15
4.	Odour	IS 3025:Part 5:2018	--	Agreeable	Agreeable	Agreeable
5.	Taste	IS 3025:Part 8:2023	--	Agreeable	Agreeable	Agreeable
6.	Turbidity	IS 3025:Part10:2023	NTU	<1.0	Max. 1	Max. 5
7.	Total Dissolved Solids	IS 3025:Part16:2023	mg/L	49.01	Max. 500	Max. 2000
8.	pH	IS 3025:Part11:2022	--	6.98	6.0 - 8.5	No relaxation
9.	Aluminium	IS 3025:Part 2:2019	mg/L	<0.03	Max. 0.03	Max. 0.2
10.	Ammonia as N	IS 3025:Part 34:2023	mg/L	<0.1	Max. 0.5	No relaxation
11.	Boron as B	IS 3025:Part 2:2019	mg/L	<0.10	Max. 0.5	Max. 2.4

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Reg. No.	2401030	URL: TC14070240000001562F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Drinking Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Ground Floor
		Environmental Conditions	23 ±2°C & 50 ±20RH

TEST RESULTS

S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
12.	Calcium as Ca	IS 3025:Part40:1991	mg/L	40.88	Max. 75	Max. 200
13.	Chloride as Cl	US EPA 300.0 :1993	mg/L	35.84	Max. 250	Max. 1000
14.	Copper	IS 3025 :Part 2:2019	mg/L	<0.03	Max. 0.05	Max. 1.5
15.	Fluoride as F	US EPA 300.0 :1993	mg/L	0.36	Max. 1.0	Max. 1.5
16.	Residual Free Chlorine	IS 3025:Part26:2021	mg/L	<0.10	Max. 0.2	Max. 1.0
17.	Iron as Fe	IS 3025:Part 2:2019	mg/L	<0.10	Max. 1.0	Max. 0.3
18.	Magnesium as Mg	IS 3025:Part46:2023	mg/L	12.64	Max. 30	Max. 100
19.	Nitrate as NO3	US EPA 300.0 :1993	mg/L	21.07	Max. 45	No relaxation
20.	Sulphate as SO4	US EPA 300.0 :1993	mg/L	26.83	Max. 200	Max. 400
21.	Sulphide as H2S	IS 3025:Part29:2022	mg/L	<0.05	Max. 0.05	No relaxation

Accurate Labs

SPIIC Block, 3rd Floor,
 Siddhartha College of Pharmaceutical Sciences,
 Pinnamaneni Polyclinic Road, Vijayawada-520 010,
 Andhra Pradesh.

0866-2488744, 6301959631
 aefal.labs@gmail.com
 info@accuratelabs.in
 www.accuratelabs.in

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1. Samples are not drawn by the Laboratory unless specifically requested.
2. The results shown in this test report refers only to the submitted samples.
3. The test report shall not be reproduced either in part or full without written approval of the Laboratory.
4. The test report in part or full shall not be used for any promotional or publicity purpose without written approval of the Laboratory.
5. Perishable samples will be destroyed after testing and other samples will be destroyed one month the date of issue of the test report unless required by applicable regulations.
6. The Laboratory rejects any claim of any nature whatsoever relating to the test report.

TEST REPORT

Page 3 of 3

Issued To : M/s. KVSRR Siddhartha College of Pharmaceutical Sciences			
Address : Pinnamaneni Polyclinic Road, Siddhartha Nagar, Vijayawada, Andhra Pradesh.			
Reg. No.	2401030	URL: TC14070240000001562F	
Date of Registration	20.01.2024	Date of Reporting	23.01.2024
Sample Name	Drinking Water	Start Date	20.01.2024
Sample Quantity	1 L	Completed Date	23.01.2024
Sample Submitted By	Mrs. S. Pranathi 9398541700	Sample Details	Ground Floor
		Environmental Conditions	23 ±2°C & 50 ±20RH

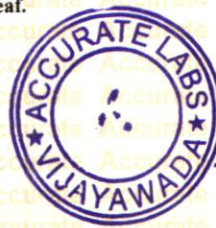
TEST RESULTS

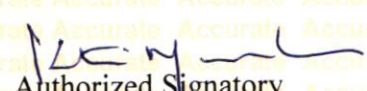
S.No.	Test Parameters	Test Method	Unit of Measurement	Results	Specification Limits As Per IS 10500:2012	
					Acceptable Limit	Permissible Limit
22.	Alkalinity as CaCO ₃	IS 3025:Part23:2023	mg/L	119.18	Max. 200	Max. 600
23.	Total Hardness as CaCO ₃	IS 3025:Part21:2009	mg/L	154	Max. 200	Max. 600
24.	Chromium as Cr	IS 3025:Part 2 :2019	mg/L	<0.03	Max. 0.05	No relaxation

Abbreviations: Indian Standard, US EPA-United States Environmental Protection Agency

Statement of Conformity: The above submitted sample was analysed and results complied as per Indian Standards IS 10500:2012.

Note: This test report is subject to the terms and conditions mentioned overleaf.




Authorized Signatory
Name: Mr. K. Manohar
Designation: Technical Manager

Accurate Labs

📍 SPIIC Block, 3rd Floor,
Siddhartha College of Pharmaceutical Sciences,
Pinnamaneni Polyclinic Road, Vijayawada-520 010,
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☎ 0866-2488744, 6301959631
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