

# **ANDHRA PRADESH**



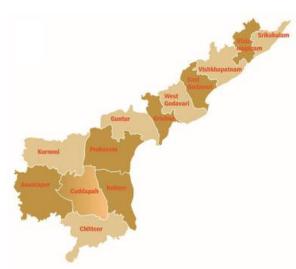
# **DETAILED PROJECT REPORT**

SUBMITTED BY

KSN GOYT DEGREE COLLEGE (W)

**ANANTHAPURAMU** 



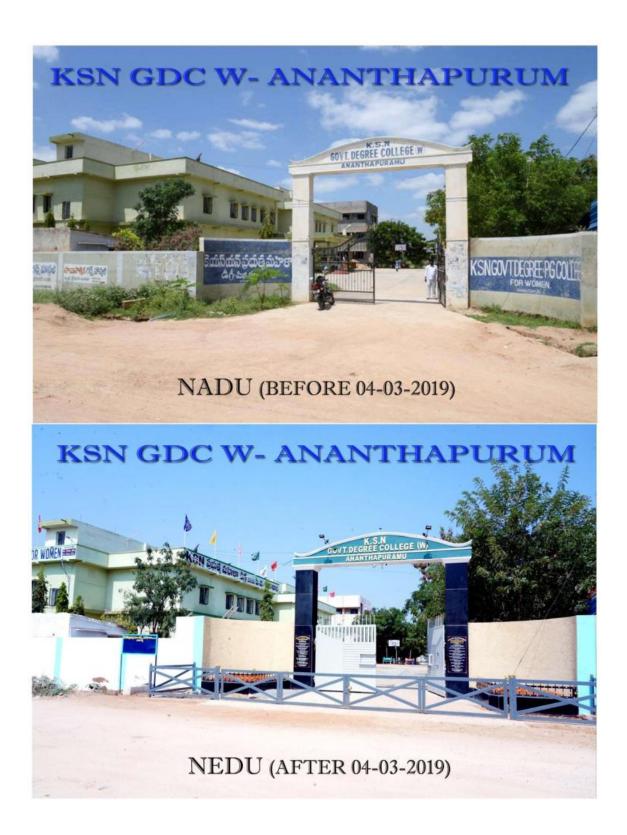


SUBMITTED TO

COMMISSIONERATE OF COLLEGIATE EDUCATION

VIJAYAWADA

ANDHRA PRADESH



From Dr.P.Sankaraiah, M.Sc., Ph.D., Principal KSN.Govt. Degree College (W) ANANTAPUR

To
The Special Commissioner of
Collegiate Education
Andhra Pradesh
Prasadampadu
Jammichettu Street,
VIJAYAWADA

Rc.No. Spl.1/NAADU- NEDU/A/2020, Dt. 01.02.2020

Sir,,

Sub: KSN.Govt. Degree College (W), Anantapur – NAADU-NEDU – Preparation of Detailed Project Report – along with line estimations – Submission of Soft and Hard copies –Reg.

Ref: e-mail from the office of the Spl.CCE, A.P. Vijayawada.

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With reference to the e-mail cited I herewith submit the Detailed Project Report on NAADU-NEDU programme along with the Line estimations where ever necessary prepared by the authorised Executive Engineering Department i.e., APEWIDC, Anantapur in hard soft copies for taking further necessary action in the matter.

Encl: Detailed Project Report On NAADU-NEDU

Copy submitted to The Regional Joint Director of Collegiate Education, Kadapa Region, Kadapa.

Copy to The ID College Principal, Govt. College (A), Anantapur.

The Executive Engineer APEWIDC, Anantapur.

Yours faithfully

Principal

KSN Govt. Degree College for Women ANANTHAPURAMU - 516 001.

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#### 1. INTRODUCTION:

## "Sparthaya Vardhathe Vidya"

K.S.N. Government Degree College for Women, Anantapur was established in the year 1984 with the aim of imparting education to the women healing from all the sections of Society. The motto of our college is 'Sparthaya Vardhathe Vidya' which encourages the women to pursue higher education. With this noble aim the college started on 21st of December, 1984 in the premises of Sarada Municipal High School, Anantapur. As per G.O. M.S No.: 59, Dated: 28-11-1984. The first Principal of the college was Sri K.V.S.Ramakoti. The courses offered initially were B.A. and B.Com with 90 students. In the year 1991 the courses like B.Sc (Mathematics, Physics, Computer science), B.Com (Computer Application), B.A (Computer Applications) and B.A (Journalism) on Self financing basis in pursuance of Government policy, AP. P.G. M.Com was started in the year 2010 then the new courses of B.Sc (Mathematics, Electronics, Computer Science), B.A (Advanced Telugu) introduced in 2012-13 academic year. After that the B.Sc., (Mathematics, Physics, Chemistry) and B.Sc(Botany, Zoology, Chemistry) and MA (Public Administration), M.Sc (Computer Science) were introduced in the academic year 2013-14. Finally the courses B.Sc., (Mathematics, Physics, Chemistry), B.Sc., (Botany, Zoology, Chemistry) English medium, M.A(English), and M.A (Political Science) sanctioned by Commissioner of Collegiate Education, A.P. Vijayawada in the academic year 2014-15. At present the college running with 981 students in 13 UG Programmes and with 60 students in 06 PG courses.

Being a women institution, the college has a vital significance to educate, empower and liberate all section of women students. The all-round development of the students is the main ambition of the institution. Considering this aspect the principal, faculty and non-teaching staff are rendering their services.

## 2. VISION & MISSION:

#### **VISION:**

- ➤ To Educate, Empower and Liberate.
- ➤ Educated women can attain empowerment through which they can get liberty.
- > To make the college a model institution of learning for all sections of women.
- > To make the institution a repository of rich cultural heritage by conducting extension activities.
- To involve all stake holders of the college for the smooth functioning.
- ➤ Integrating women's leadership into all aspects of academic and students affairs.
- ➤ To be a catalyst for the societal transformation through sustainable community extension programmes.
- ➤ To build a generation of patriotic, eco-conscious, globally competent, morally upright and self-reliant individuals.

#### MISSION:

- ➤ To impart quality education to the women students of all sections of the society.
- > Improving the quality of education and making the college as an effective instrument in nation building.
- > To play a crucial role in developing human resources catering to ever changing social scenario.
- ➤ To provide an academic ambience by stimulating a thirst for knowledge with a special focus on women students belonging to Schedule Tribe, Schedule Caste and Other Back Ward communities.
- > To empower women students, through need based course to enhance their employability skills to face challenges of global job market.
- ➤ To develop wholesome personality of the students and to make them responsible citizens.

# 3. BASIC INFORMATION:

Head	Name of the Principal	Land Phone Number	Mobile Number	Email Address
Principal	Dr. P. Sankaraiah	08554- 297016	9849626797	pullaganti@gmail.com
Vice Principal	S. Lakshmi Ranagaiah	08554- 297016	9440418274	lrphysics123@gmail.com
NAADU- NEDU coordinator	S. Lakshmi Ranagaiah	08554- 297016	9440418274	lrphysics123@gmail.com
APEWIDC Engineer	Sri. Siva Kumar, EE		970470531	

Name Place:	Name of the College: KSN Govt. Degree College for Women Place: Ananthapuramu						
S.No	Basic Information	Status					
1	Year of Establishment of College	1984					
2	Mention G.O number if Available	G.O. Ms. No 509 Dt: 28-11-1984					
3	Area of College in Acres	3.99					
4	Playground Area in Acres	0.78					
5	Compound Wall in Meters	1190 Meters					
6	Number of UG Programmes Offered	13					
7	Number of PG Programmes Offered	07					
8	Number of Diploma/Certificate Courses Offered	04					
	<b>Equitable Access</b>						
9	Sanctioned Strength	750					
10	Admitted Strength (First Year )	355					
11	Total Strength (UG + PG)	997					
12	Male	NA					
13	Female	997					
14	Scheduled Caste	414					

15	SC Male	NA
16	SC Female	414
17	Scheduled Tribe	82
18	ST Male	NA
19	ST Female	82
20	Other Backward Classes	427
21	BC Male	NA
22	BC Female	427
23	Minorities	27
24	Minorities - Male	NA
25	Minorities - Female	27
26	Sanctioned Strength	750
	QUALITY	
27	2 (f) Status	YES
28	12(B) Status	YES
29	NAAC - Accreditation	YES
30	NIRF - Rank	_
31	Academic Audit Grade	A
	INFRASTRUCTURE ( Mention Number & Area in SFT)	
32	Number of Class Rooms	24
33	Central Instrumentation Facility	
34	Hostels for Women	01 – 2517 SFT
35	Hostels for Men	NA
36	Girls Waiting Room	01 – 50.32 SFT
37	Laboratories	08 -
38	Physics	01 – 60.1341 SFT

39	Chemistry	01 – 159.12 SFT
40	Botany	01 - 60.1341 SFT
41	Zoology	01 - 60.1341 SFT
42	Geology	_
43	Biotechnology	_
44	Biochemistry	_
45	Microbiology	_
46	Food Science	_
47	English Language Lab	01 – 67.32 SFT
48	Computer Lab	03 – 184.96 SFT
49	Number of Computers Available	125
50	Computer: Student Ratio	7:1
51	Library	01
52	Reading Room	01
53	INFLIBNET	YES
54	Jawahar Knowledge Centre	YES
55	Career Counselling & Placement Cell	YES
56	Cafeteria	YES
57	Health Centre	NIL
58	Virtual Classrooms	03
59	Digital Classrooms	03
60	Seminar Halls	01
61	Auditorium	01
62	Gymnasium	NIL
63	Indoor Stadium	NIL
64	Number of Fans	140

83Campus Wi FiYES84Digital Content- LMSYES85Faculty Contribution in ResearchYES			
67         Number of Air Condition Units         7           68         Solar Energy in Kwh         20 KV           69         Botanical Garden ( In Acres)         0.20           70         Zoology Museum ( In SFT)         NIL           71         Biometric attendance for Staff         YES – 01           72         Biometric attendance for Students         YES – 03           BASIC AMENITIES         YES           73         Drinking Water Source         YES           74         R O Plant         YES           75         Toilets with Running Water         18           76         Toilets for Staff         04           77         Student: Toilet ratio for Boys         NA           78         Student: Toilet ratio for Girls         55:1           EXCELLENCE         NIL           79         Introduction of No of New Market Oriented Courses         NIL           80         Faculty Development Programmes attended by Staff         NIL           81         High Speed Internet         YES           82         Bandwidth in GB         Download 39.53 Mbps Upload 39.94 mbp           83         Campus Wi Fi         YES           84         Digital Content- LMS         YES <td>65</td> <td>Number of Tube Lights</td> <td>140</td>	65	Number of Tube Lights	140
68         Solar Energy in Kwh         20 KV           69         Botanical Garden ( In Acres)         0.20           70         Zoology Museum ( In SFT)         NIL           71         Biometric attendance for Staff         YES – 01           72         Biometric attendance for Students         YES – 03           BASIC AMENITIES         YES           73         Drinking Water Source         YES           74         R O Plant         YES           75         Toilets with Running Water         18           76         Toilets for Staff         04           77         Student: Toilet ratio for Boys         NA           78         Student: Toilet ratio for Girls         55:1           EXCELLENCE         Stulk Toilet ratio for Girls         55:1           80         Faculty Development Programmes attended by Staff         NIL           81         High Speed Internet         YES           82         Bandwidth in GB         Download 39.53 Mbps Upload 39.53 Mbps Upload 39.94 mbp Upload 39.94 mbp           83         Campus Wi Fi         YES           84         Digital Content- LMS         YES           85         Faculty Contribution in Research         YES	66	Number of LED Lights	20
10	67	Number of Air Condition Units	7
70         Zoology Museum ( In SFT)         NIL           71         Biometric attendance for Staff         YES – 01           72         Biometric attendance for Students         YES – 03           BASIC AMENITIES           73         Drinking Water Source         YES           74         R O Plant         YES           75         Toilets with Running Water         18           76         Toilets for Staff         04           77         Student: Toilet ratio for Boys         NA           78         Student: Toilet ratio for Girls         55:1           EXCELLENCE         Faculty Development Programmes attended by Staff         NIL           80         Faculty Development Programmes attended by Staff         NIL           81         High Speed Internet         YES           82         Bandwidth in GB         Download 39.53 Mbps Upload 39.94 mbp           83         Campus Wi Fi         YES           84         Digital Content- LMS         YES           85         Faculty Contribution in Research         YES	68	Solar Energy in Kwh	20 KV
71         Biometric attendance for Staff         YES – 01           72         Biometric attendance for Students         YES – 03           BASIC AMENITIES         YES           73         Drinking Water Source         YES           74         R O Plant         YES           75         Toilets with Running Water         18           76         Toilets for Staff         04           77         Student: Toilet ratio for Boys         NA           78         Student: Toilet ratio for Girls         55:1           EXCELLENCE         NIL           80         Faculty Development Programmes attended by Staff         NIL           81         High Speed Internet         YES           82         Bandwidth in GB         Download 39.53 Mbps Upload 39.94 mbp           83         Campus Wi Fi         YES           84         Digital Content- LMS         YES           85         Faculty Contribution in Research         YES	69	Botanical Garden ( In Acres)	0.20
72 Biometric attendance for Students       YES – 03         BASIC AMENITIES         73 Drinking Water Source       YES         74 R O Plant       YES         75 Toilets with Running Water       18         76 Toilets for Staff       04         77 Student: Toilet ratio for Boys       NA         78 Student: Toilet ratio for Girls       55:1         EXCELLENCE       NIL         80 Faculty Development Programmes attended by Staff       NIL         81 High Speed Internet       YES         82 Bandwidth in GB       Download 39.53 Mbps Upload 39.94 mbp         83 Campus Wi Fi       YES         84 Digital Content- LMS       YES         85 Faculty Contribution in Research       YES	70	Zoology Museum ( In SFT)	NIL
BASIC AMENITIES  73 Drinking Water Source  74 R O Plant  75 Toilets with Running Water  76 Toilets for Staff  77 Student: Toilet ratio for Boys  78 Student: Toilet ratio for Girls  EXCELLENCE  79 Introduction of No of New Market Oriented Courses  80 Faculty Development Programmes attended by Staff  81 High Speed Internet  82 Bandwidth in GB  83 Campus Wi Fi  84 Digital Content- LMS  85 Faculty Contribution in Research  YES  86 PYES  87 PYES  88 Faculty Contribution in Research	71	Biometric attendance for Staff	YES – 01
73 Drinking Water Source  74 R O Plant  75 Toilets with Running Water  76 Toilets for Staff  77 Student: Toilet ratio for Boys  78 Student: Toilet ratio for Girls  EXCELLENCE  79 Introduction of No of New Market Oriented Courses  80 Faculty Development Programmes attended by Staff  81 High Speed Internet  82 Bandwidth in GB  83 Campus Wi Fi  84 Digital Content- LMS  85 Faculty Contribution in Research  YES  PYES  PYES  PYES  PYES  PYES	72	Biometric attendance for Students	YES - 03
74 R O Plant YES  75 Toilets with Running Water 18  76 Toilets for Staff 04  77 Student: Toilet ratio for Boys NA  78 Student: Toilet ratio for Girls 55:1  EXCELLENCE  79 Introduction of No of New Market Oriented Courses NIL  80 Faculty Development Programmes attended by Staff NIL  81 High Speed Internet YES  82 Bandwidth in GB Download 39.53 Mbps Upload 39.94 mbp  83 Campus Wi Fi YES  84 Digital Content- LMS  85 Faculty Contribution in Research YES		BASIC AMENITIES	
75 Toilets with Running Water  76 Toilets for Staff  77 Student: Toilet ratio for Boys  78 Student: Toilet ratio for Girls  EXCELLENCE  79 Introduction of No of New Market Oriented Courses  NIL  80 Faculty Development Programmes attended by Staff  NIL  81 High Speed Internet  YES  82 Bandwidth in GB  Bandwidth in GB  Campus Wi Fi  YES  84 Digital Content- LMS  YES  85 Faculty Contribution in Research  YES	73	Drinking Water Source	YES
76 Toilets for Staff 04  77 Student: Toilet ratio for Boys NA  78 Student: Toilet ratio for Girls 55:1  EXCELLENCE  79 Introduction of No of New Market Oriented Courses NIL  80 Faculty Development Programmes attended by Staff NIL  81 High Speed Internet YES  82 Bandwidth in GB Download 39.53  Mbps  Upload 39.94 mbp  83 Campus Wi Fi YES  84 Digital Content- LMS  85 Faculty Contribution in Research YES	74	R O Plant	YES
77 Student: Toilet ratio for Boys  78 Student: Toilet ratio for Girls  55:1  EXCELLENCE  79 Introduction of No of New Market Oriented Courses  NIL  80 Faculty Development Programmes attended by Staff  NIL  81 High Speed Internet  YES  82 Bandwidth in GB  Bandwidth in GB  Campus Wi Fi  YES  84 Digital Content- LMS  Faculty Contribution in Research  YES	75	Toilets with Running Water	18
78 Student: Toilet ratio for Girls  EXCELLENCE  79 Introduction of No of New Market Oriented Courses  NIL  80 Faculty Development Programmes attended by Staff  NIL  81 High Speed Internet  YES  82 Bandwidth in GB  Download 39.53  Mbps  Upload 39.94 mbp  83 Campus Wi Fi  YES  84 Digital Content- LMS  YES  85 Faculty Contribution in Research  YES	76	Toilets for Staff	04
EXCELLENCE  79 Introduction of No of New Market Oriented Courses  NIL  80 Faculty Development Programmes attended by Staff  NIL  81 High Speed Internet  YES  Bandwidth in GB  Download 39.53  Mbps Upload 39.94 mbp  83 Campus Wi Fi  YES  84 Digital Content- LMS  YES  85 Faculty Contribution in Research  YES	77	Student: Toilet ratio for Boys	NA
79 Introduction of No of New Market Oriented Courses  NIL  80 Faculty Development Programmes attended by Staff  NIL  81 High Speed Internet  YES  82 Bandwidth in GB  Download 39.53  Mbps Upload 39.94 mbp  83 Campus Wi Fi  YES  84 Digital Content- LMS  YES  85 Faculty Contribution in Research  YES	78	Student: Toilet ratio for Girls	55:1
80 Faculty Development Programmes attended by Staff NIL 81 High Speed Internet YES  82 Bandwidth in GB Download 39.53  Mbps Upload 39.94 mbp  83 Campus Wi Fi YES  84 Digital Content- LMS  85 Faculty Contribution in Research  YES		EXCELLENCE	
81 High Speed Internet  82 Bandwidth in GB  83 Campus Wi Fi  84 Digital Content- LMS  85 Faculty Contribution in Research  YES  YES  YES  YES	79	Introduction of No of New Market Oriented Courses	NIL
Bandwidth in GB  Bandwidth in GB  Download 39.53 Mbps Upload 39.94 mbp  83 Campus Wi Fi  YES  84 Digital Content- LMS  YES  85 Faculty Contribution in Research  YES	80	Faculty Development Programmes attended by Staff	NIL
82 Bandwidth in GB  Mbps Upload 39.94 mbp  83 Campus Wi Fi  84 Digital Content- LMS  85 Faculty Contribution in Research  YES  YES	81	High Speed Internet	YES
84 Digital Content- LMS  85 Faculty Contribution in Research  YES  YES	82	Bandwidth in GB	
85 Faculty Contribution in Research YES	83	Campus Wi Fi	YES
, in the second	84	Digital Content- LMS	YES
	85	Faculty Contribution in Research	YES
86 Number of Research Projects awarded 03	86	Number of Research Projects awarded	03
87 Number of Seminars/Conferences Organised 04	87	Number of Seminars/Conferences Organised	04

88	Number of Seminars/Conferences Participated	153
89	Number of Publications from College	115
90	Faculty Registration in Vidwaan Database	_
91	MOOCs done by Faculty	YES
92	MOOCs done by Students	YES
93	Placements	38
94	Number of Companies invited for Campus Placements	04
95	Names of Companies	SRI City, KIA, Race capital services, Reliance
96	Number of Students registered in Intershala	_
97	Number of Interships	01 Student is doing Internship in CA Course
98	SHREYAS ( Scheme for Higher Education Youth for Apprenriceship & Skills)	-
99	Number of Students registered in Add on Apprenticeships	_
100	Number of Students registered for Embedded Apprenticeships	_
101	Whether College linked in National Career Service ( NCS)	_
102	E-Office Implantation	YES
103	Staff Biometry	YES
104	Student Biometry	YES
105	Number of Adopted Villages under UBA	_

# 4. COURSES/PROGRAMS OFFERED (2019-20):

S. No	Title of the Program	Level UG/PG	Year of Starting	Sanctioned Intake	Admitted Students
1	BA HEP (TM)	UG	1984	60	18
2	BA HEP (EM)	UG	1990	60	20
3	BA THP (TM)	UG	2014	60	10
4	BA HEJ (TM) UG 2003 60		60	14	
5	BA HECA (EM)	UG	2003	60	30
6	B.SC MPC (TM)	UG	2014	50	08
7	B.SC MPC (EM)	UG	2017	60	03
8	B.SC MPCS (EM)	UG	2004	60	43
9	B.SC MECS (EM)	UG	2004	50	32
10	B.SC BZC (EM)	UG	2017	60	59
11	B.SC BZC (TM)	UG	2014	50	41
12	B.Com CA (EM)	UG	2003	60	60
13	B.Com Gen (TM)	UG	1984	60	17

# 5. COURSE WISE STUDENT DETAILS (2019-20):

S.No	Title of the Program	Level UG/PG	I Year Strength	II Year Strength	III Year Strength	
1	BA HEP (TM)	UG	18	21	25	
2	BA HEP (EM)	UG	20	09	0	
3	BA THP (TM)	UG	10	16	25	
4	BA HEJ (TM)	UG	14	04	17	
5	BA HECA (EM)	UG	30	20	26	
6	B.SC MPC (TM) UG 0		08	10	17	
7	B.SC MPC (EM)	UG	03	04	0	
8	B.SC MPCS (EM)	UG	43	36	62	
9	B.SC MECS (EM)	UG	32	34	35	
10	B.SC BZC (EM)	UG	59	33	00	
11	B.SC BZC (TM)	UG	41	19	31	
12	B.Com CA (EM)	UG	60	56	67	
13	B.Com Gen (TM)	UG	17	13	46	

# 6. FACULTY DETAILS:

S No	Faculty Name with Qualifications	Department	Research Area	Number of Papers Published
1	Dr. K. Venkata Ramana MA, B.Ed, P.hD.,	History	History	10
2	S. Lakshmi Rangaiah M.Sc, M.Phil	Physics	Semi Conductors	02
3	C. Annapurna , MA, MBA, SLET	Economics	Women Entrepreneurship	10
4	B. Hemamalini, MA, NET, SLET	Telugu	Women Issues & Telugu	10
5	Dr. D. Jayalakshmi, MA, B.Ed, APSET, M.Phil, Ph.D.,	Political Science	Women Issues & Indian Culture	15
6	M. Vishnu Priya, M.Sc, NET	Botany	Phyto chemistry	10
7	S. Pavani, M.Sc, NET	Physics	Climate Change & Computer Applications	02
8	J. Krishnaveni, M.Com, MA, SLET, (Ph.D.,)	Hindi	Short Stories	13
9	J. S. Parveen, MA, M.Phil, (Ph.D.,)	English	English detective fiction	02
10	K. Vanaja, M.Sc , SET	Zoology	Toxicology	02
11	Y. Jacob Kennedy M.PED, M.Phil	Physical Education	Basket Ball, Volley Ball & Health & Nutrition	03
12	Dr. R. Raghurama Murthy, MA, M.Phil,Ph.D.,	Political Science	Panchayat Raj System	06
13	Dr. Y. Manjula Devi, M.Sc, M.Phil, B.Ed, Ph.D.,	Chemistry	Pharmacy	05
14	Dr. N. Savitha Devi MA, M.Phil, Ph.D	Economics	Self Help Groups	02
15	J. Bhemalingaiah M.Sc, M.Phil	Botany	Plant Taxonomy & Ecology	05
16	Dr. T. Mahadeva Reddy M.Com, M.Ed, Ph.D.,	Commerce	Commerce	06
17	Dr. K.K.V. Sarma MA, Ph.D.,	Sanskrit	Ramayana Sundarakanda	05
18	Dr. C. Sulochana MA, Ph.D.,	History	History	07

## 7. EXECUTIVE SUMMARY:

KSN Govt. Degree College for Women, Ananthapuramu was established in 1984 with the aim of imparting education to all sections of women. The motto of the college is to encourage the women to pursue higher education to empower and to liberate them. With that noble aim the college was started on 21st December 1984 in sarada Municipal High School, Ananthapuramu. The first Principal of the college was Sri K.V.S. Ramakoti. The Courses offered at first were B.A and B.Com only. Now the college has spread its branches far and wide and started restructured courses of B.Sc, B.Com and B.A. with Computer Science combination. Six PG Programmes have been introduced during the consequent years. At Present the college offers 13 programmes at UG level and 6 programmes at PG level.

The Vision and Mission of the institution, its goals and its objectives are translated into the programmes offered at the college. 90% of the students are from rural areas in and around the drought prone district of Ananthapuramu and they are from below poverty line. So, most of the courses are designed to empower the women candidates in the modern job scenario. Human Values and Professional Ethics, Environmental Studies, Analytical Skills, Information & Communication Technology, Leadership Education, Entrepreneurship & Communication Soft Skills are compulsory subjects at UG level to enrich their perception of General Studies. The college collects feedback from students, alumni and other stake holders. It is analyzed, discussed and conclusions drawn are utilized for future improvements of the institution. To provide skill based education.

A transparent online process is maintained in the admissions. Admissions are undertaken at the institution level basing on merit at Intermediate public examination duly following statutory reservations as per the guidelines of Government of Andhra Pradesh and the affiliated university. The Admission committee prepares the list of selected candidates and the waiting list too. They are displayed on the notice board. For PG students the admissions are made through the entrance test conducted by the affiliating University and the Convener admits the students in to the course.

Remedial coaching and group study are done at the college for the betterment of the students. Smart boards are provided in the class rooms to provide dust free education to all.

The faculty of the college employ novel techniques of teaching like using Virtual Class rooms and Digital Class rooms to improve the perception levels of the student. Communicative English is taught to students from the first year onwards so that by the end of the third year the students can converse in fluent English. Computer based teaching testing programme is introduced in English for all students at UG level from 2005-2006. Comprehensive academic plans are being prepared to make the work transparent and effective. Teaching notes and teaching diary are maintained strictly and the same are checked duly by the Principal and the Lecturers-in-charge of the departments. Self appraisal methods are used by the teaching staff of the college duly following the parameters of Commissioner of Collegiate Education, A.P. Vijayawada. Students are evaluated through internal exams conducted at the college. To promote skills among the students they are made nominees in all the committees constituted for the smooth running of the college administration. The student's progress is monitored by the concerned lecturers. Ward counselling and group study are two healthy practices conducted at the college for the benefit of the students. To inculcate research culture among the students they are given study projects and guest lectures are arranged too. Field trips are arranged to enhance their first-hand knowledge. The institute has produced 03 Minor Research Projects funded by UGC, SERO Hyderabad.

The faculty of the college with students representation offers consultancy to teachers and other employees. The college responds to the local community needs by conducting pulse polio programme, blood donation camps, AIDS awareness programmes, socio – economic services and other extension activities like plantation and clean and green programmes. There are 3 NSS units and one NCC unit at present participating in the extension activities.

The college has 03 staff rooms, 24 class rooms,08 labs, 01 seminar hall, 01 library, 03 Virtual Class rooms, 03 Digital Class rooms, Eco club, Literary club, Women Empowerment Cell, Health centre, Academic & Career Guidance Cell, Jawahar Knowledge Cell, Consumer Protection Cell, Anti Ragging/Grievances Cell, Red Ribbon Club, Internal Quality Assurance Cell and Department of Physical Education functioning for the betterment of the student community in the college. The College provides hostel facility for 500 students.

The proactive Internal Quality Assurance Cell coordinates the academic ambience of the institution constantly interacting with the lecturers in charge of all the departments and inviting experts from local community and local industry.

Jawahar Knowledge Centre provides communicative, analytical and technical skills to the students to make them employable at the exit level and organizes job melas in the campus.

## 8. SWOC ANALYSIS:

Strengths, Weaknesses, Opportunities and Challenges (SWOC)

The Institution employs the systematic and scientific method of SWOC Analysis which enables us to prepare a realistic action plan. The data for SWOC Analysis is collected from the final year students, teaching and non-teaching staff, alumni and parents through regular feedback. Variables such as the policies and guidelines formulated by the Central Government, State Government, UGC, RUSA and the Department of Higher Education are also considered while analyzing the above aspects.

#### STRENGTHS:

- 1. The College owns 4.18 acres of land.
- 2. The college has two permanent buildings with Closed Circuit TV surveillance, one for Arts and Commerce and the other one exclusively for Sciences and Mathematics. The institution consists a total number of 21 ICT based class rooms, 3 computer labs, 1 Physics lab, 1 Chemistry Lab, 1 Botany Lab, 1 Zoology Lab and 1 English Language Lab besides 3 Virtual Class Rooms, 3 Digital Class Rooms 1 MANA TV classroom and a spacious Auditorium which can accommodate 400 students.

- 3. The college has a well established library with 18,241 volumes including material available in Braille language.
- 4. There are two Hostel Blocks with Closed Circuit TV Surveillance accommodating 450 inmates.
- 5. Two RO Plants provides pure drinking water for students.
- 6. Bio-metric attendance for both staff and students.
- 7. Period-wise Integrated Attendance Management System App is used.
- 8. Installation of Solar Energy Plant and use of LED bulbs to save power.
- 9. New Courses are offered in UG and PG.
- 10. The college has been sanctioned an Open University Centre which caters to the needs of dropouts and employed candidates.
- 11. Gradual increase of academic performance at both UG and PG levels.
- 12. Fee reimbursement and scholarships through e-pass and Jnana Bhoomi portals.
- 13. Endowment Scholarships and Prizes to encourage students.
- 14. A steady increase in admissions at UG level.
- 15. The college has a registered Alumni Association.
- 16. Bridge Courses and Remedial Classes engaged for Slow Learners.
- 17. Utilization of Open Education Resources such as Nlist, SWAYAM, LMS, COURSERA, NPTEL, SWAYAM PRABHA for enhancing teaching and learning experience.
- 18. The College Planning and Development Committee (CPDC) takes active part in strengthening the college.
- 19. There is one NCC unit and three NSS units, Women Empowerment Cell, Youth Red Cross, Red Ribbon Club, Eco Club which conduct outreach programmes.
- 20. The employability skills are developed through training programmes conducted by JKC, Career Guidance Cell and APSSDC.
- 21. The institution has qualified, well experienced, competent and committed staff.
- 22. Student Grievance Cell and Anti Ragging Cell look into student grievances if any.
- 23. Well maintained Botanical Garden with a rare collection of Epiphytes, ornamental and medicinal plants, a variety of plants from Andaman and Nicobar Islands and an Aquatic pond.

- 24. Ramps for differently abled/divyangan students.
- 25. Canteen/Discussion Circle in the campus.
- 26. Mentor Mentee system to give academic guidance and personal counseling to the wards.
- 27. Active MOUs, Linkages and Collaborations with other Educational Institutions, industries, District Resource Centre, and Government Agencies exposes students to a refreshing and varied learning experiences.

#### **WEAKNESSES:**

- 1. The college requires a separate Commerce Block to accommodate the increased student strength and a PG Block to increase admissions.
- 2. The existing vacancies need to be filled by recruiting regular faculty.
- 3. The college is located six kilometres away from the town with lack of timely transport facility.
- 4. The rural and illiterate family background encourages early marriages resulting in dropouts and acts as a barrier in student progression to higher studies and employment.

#### **OPPORTUNITIES:**

- 1. There is an ever increasing demand for new courses in UG and PG.
- 2. As per the census of 2011 there is 49% of women population in the district. So, there is a possibility of achieving 100% enrolment in all the courses in future.
- 3. As the college is located in a pollution free area, the students can learn in a serene and peaceful atmosphere and concentrate on academic excellence.
- 4. Employability opportunities can be enhanced through JKC, Career Guidance Cell, APSSDC by planning campus recruitment drives catering to the requirements of flourishing industries and companies in and around the district such as KIA motors, VEERA Bus Building factory and the upcoming super speciality hospital beside the college.
- As the college has attached hostel the pass percentage of the SC,ST,OBC / Slow learners can be further increased to hundred percent through Remedial Coaching, Quality Circles, Peer Teaching etc.,

- 6. Quality education can be imparted through advanced ICT methods.
- 7. It is the only Government institution catering to the dire needs of the women students in the district having hostel facility. There is scope to evolve as a outstanding institution and as a Centre for Potential Excellence by achieving Autonomous status.

#### CHALLENGES

- 1. Lack of sufficient accommodation in the hostel to meet the requirement of increasing student strength.
- 2. Newly established private colleges in the heart of the town attracting students because of proximity.
- 3. Lack of Government appointed security personnel for the College Attached Hostel..
- 4. More MOUs are needed with institutions, Universities and industries of national and international reputation to share knowledge, skills and expertise through faculty and student exchange programmes.
- 5. Poor socio-economic and cultural background encourages dropouts, early marriages, joining in agricultural sector and other occupations resulting in preventing women students from achieving higher education.
- 6. School and Intermediate education in vernacular medium poses a challenge to the students in pursuing their UG courses offered in English medium.

# 9. STRATEGY PLAN

S. No	Description	Amount	Period	of Plan
1	Construction of Additional Class Rooms (18 Rooms), Cafeteria and Health Centre	52037900	2020-2021	2021-2022
2	Electrification	1088828	_	2021-2022
3	Provision for Furniture to students and staff	2000000	_	2021-2022
4	Painting to campus	2467646	2020-2021	_
	Major and Minor Repairs			
5	a. Civil works	1730950	2020-2021	2021-2022
	b. Sanitary & Water Supply	352632	_	2021-2022
6	Construction of Toilet Block	1220000	2020-2021	-
7	Compound wall (1190 meters)	2787373	2020-2021	_
8	Construction of Sump	302415	2020-2021	_
9	Provision for Running water supply to Existing Toilets & Repairs	300000	2020-2021	_
10	Provision for Drinking water ( RO Plant)	350000	2020-2021	
11	Green Chalk Boards	239800	2020-2021	
12	Provision for Landscape & Green Belt	800000	2020-2021	
13	Laying of CC Roads	600000	_	2021-2022

#### 10. Proposed Budget for 13 components

#### **Budget Abstract for 13 Components (Rs. In Lacs)**

Addl Class Rooms	Toilets	Major & Minor Works	Compound Walls	Furniture	Electricity, Fans, LED	Drinking Water	Painting	Green Chalk Board	ELL	Lab Equipment	Open Gym & Sports Infra	Land Scaping	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
64006617.00	2241570.00	2562805.00	3428468.00	2460000.00	1339258.00	430500.00	3035204.00	294954.00	00.0	5000000.00	1500000.00	984000.00	87283376.00

Line Estimates for Civil Works/Rates for Purchases with Justification & Outcomes item Wise

- 11. Addl Class Rooms Line Estimates with Diagrams (Estimations Enclosed)
- 12. Major & Minor Works & Renovation Line Estimates with Diagrams (Estimations Enclosed)
- 13. Furniture both renovation & new Purchases with rates (Estimations Enclosed)
- 14. Electricity, Fans and LED Tubes with detailed estimate and rates (Estimations Enclosed)
- 15. Drinking Water (Estimations Enclosed)
- 16. Painting & Other Works (Estimations Enclosed)
- 17. Green Chalk Boards (Estimations Enclosed)
- 18. Open Gym & Sports Infrastructure (Estimations Enclosed)
- 19. Land Scaping & Green Belt (Estimations Enclosed)
- 20. Compound Wall (Estimations Enclosed)
- 21. Photographs of College (Front View) Class rooms, Labs, Other Infrastructure (Photos Enclosed)



# Government of Andhra Pradesh Commissionerate of Collegiate Education Andhra Pradesh, Vijayawada



NADU - NEDU Budget

Ac	Divis 9 College	
Ac	noose District & College	ANANTAPUR GDC (W) ANANTAPUR
	dditional Class Rooms	64006617.00
To	nilet Blocks with running water	2241570.00
	ajor & Minor Works	2562805.00
	ompound Walls	3428468.00
	urniture	2460000.00
	ans& Tube Lights, Wirining	1339258.00
	rinking Water	430500.00
-	ainting	3035204.00
	ireen Chalk Board	294954.00
	inglish Language Lab	0.0
	ab Equipment	5000000.00
	Open Gym & Sports Equipment	1500000.00
	and scaping & Green Belt	984000.00
	Total	87283376.00
	Generated_ID	1180
≥ I U	ndertake that all points mentioned above a	re discussed with APEWIDC Engineers.

#### JUSTIFICATION FOR PROPOSED BUDGET ESTIMATION

KSN Government Degree College for Women was established in the year 1984 0n the 21st of December in Sarada Municipal High School. Later it was shifted to the heart of the town. The institution shared premises with Government Junior College for Girls and Government High School for Girls. The college opted to be accredited by National Assessment and Accreditation Council (NAAC) in the year 2007 and was accredited at 'C' level. Later the government allotted 3.99 acres of land beside JNTU College of Engineering leading to the construction of a new building. Over the years the admissions in the college have increased because of introduction of new courses to meet the contemporary demands. The college volunteered to be assessed for a second time during the year 2013 and was accredited with a B grade.

After completing the assessment period of five years the institution is gearing up for opting for the third cycle of NAAC Accreditation during this academic year. The administration and the faculty are preparing sincerely and dedicatedly for this process and all the curricular, co-curricular and extra - curricular activities are organised in a well planned and highly effective manner. However there are a few requirements in the college regarding civil works and renovations which need immediate attention to project our institute in a far better manner. The most urgent and genuine prerequisites for applying for the third cycle of NAAC accreditation are listed below.

1. **ADDITIONAL CLASS ROOMS**: The college has a student strength of nearly one thousand girls. They are enrolled in 13 Undergraduate and 06 Postgraduate programmes. The classes are engaged in two blocks. One block is especially devoted for Science Programmes and has four laboratories. The Humanities and Commerce Classes are engaged in the Administrative Block. Besides having the class rooms this block houses four Computer Labs, one library, E- Class Rooms, Digital and Virtual Class Rooms. It has become very challenging to accommodate a student strength of nearly 1000 in the available class rooms. Hence we require **additional class** rooms in the form of a separate Commerce Block in the premises for providing a comfortable and convenient teaching and learning environment.

## 2. MAJOR AND MINOR WORK, RENOVATION AND NEW PURCHASES:

As mentioned above the institution has a student strength of nearly one thousand students. Nearly four hundred and fifty students who hail from far and near rural areas have opted to stay in the college attached student managed hostel. The available 31 rooms in the hostel are inadequate to accommodate this huge strength. Construction of 12 new rooms under Government Budget/RUSA grants was inaugurated but is left unfinished due to insufficient budget. In the same manner there is no proper dining hall for seating all the boarders. At present the **incomplete hostel building** is utilized to serve meals to the students. The library housed in the administrative block works between 9 AM and 5PM. The inmates of the hostel need access to the books and information even after the college hours and on holidays. To meet this requirement, construction of hostel library was heralded. But owing to insufficient funds this structure too is left incomplete. We require funds to complete this construction and provide the students access to library resources in accordance with their requirement. The administrative block has only eighteen washrooms to cater to the needs of nearly one thousand women students. Hence it is planned in the better interest of the student community to construct a few more lavatories with running water facility not only for students but also for staff and stakeholders such as parents and alumni who frequently visit the campus to meet their wards.

3. FURNITURE: NEW PURCHASES AND REPAIRS: The available class rooms are well equipped with benches and desks for the students. However there is insufficient furniture such as chairs in the four computer labs and library. At the same time the new auditorium which is constructed utilizing the RUSA grants has just an elevated dais but no furniture. During the events and programmes organized there, the students have no other option but to squat on the floor which is very inconvenient. The college requires a well furnished auditorium to seat four hundred students. The dimensions of the auditorium

also require an audio system with speaker and mikes for conducting the events effectively.

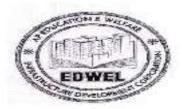
- 4. ELECTRICITY, FANS AND LED TUBES: The college management is much conscious to the eco-friendly measures and plans to install LED fixtures as and when required. This may contribute to electricity conservation. The newly constructed auditorium requires more fans and tube lights to provide a bright and airy atmosphere.
- 5. **DRINKING WATER:** There is one RO water plant to quench the thirst of the students. We require the installation of two more **RO water plant** to provide pure drinking water to the students.
- 6. **PAINTING:** It has been Nine years since the college was building was last painted. The outer walls have faded and the layer of paint is getting peeled off at many places. We need to get the entire building freshly painted well in advance in view of the NAAC accreditation.
- 7. **CAFETERIA:** The college has a very small convenience store which stocks such items which might be required by the hostel boarders such as stationery, snacks, tea, coffee and so on. But this small booth cannot be considered as a cafeteria which is intended to provide not only snacks and other everyday requirements but also breakfast for the rural students who start early from their homes to reach college in time. If the new **spacious cafeteria** is established a small portion can be utilized for installing photo copying machine and maintain a stationery counter too.
- 8. COMPOUND WALL: Our College is situated in between the RTO office and Government Super Speciality Hospital under construction. The boundary wall which segregates these buildings is very low. The students who reside in college attached hostel find this very inconvenient as very often their privacy gets intruded by people who visit RTO office. The low compound wall gives a good view of the hostel ground where during the evenings students assemble for study hours. At the same time there is an opportunity for the construction workers on the hospital site to have a glimpse of the activities going on in the college campus from across the compound wall. In this connection the institute requires funds

for raisings the height of the surrounding compound wall extending and require the 1190 metres new compound wall towards east side and also for reconstructing it where it is damaged.

- 9. GREEN CHALK BOARDS: The institution also requires installation of green chalk boards in a few class rooms for better teaching purpose. These boards with their green shade are very pleasing and provide a good view of the matter inscribed on them.
- 10. OPEN GYM, INDOOR STADIUM AND SPORTS INFRASTRUCTURE: It's a matter of great pride that most of our students are interested in playing games and sports. They have participated in a number of sporting events both at university and state levels and earned laurels for the institution. However there is no proper indoor college stadium along with sports infrastructure to help them practice and perform better in the competitions. In the best interest of the college students we intend to construct an indoor stadium and establish a fully equipped open gymnasium.
- 11. CONSTRUCTION OF SUMP: Taking into consideration and responding to earnest request made by Principal, staff and students of this college the honourable MP of Anantapur provided us with municipal water pipe connection. Nevertheless, the college does not have facility to store the fresh water which is supplied by Municipality in the early hours as there are only 20 overhead water tanks of which 12 store 1000 litres each and 8 have a capacity of holding 2000 litres of water. There is one small sump which can contain utmost 20,000 litres of water which is insufficient to meet our demand. Hence we desperately require to construct one sump with a storing capacity of at least 60,000 litres of fresh water which can be utilized to meet the everyday requirements of one thousand students including hostel inmates and to provide continuous running water facility for the washrooms.
- 12. **LANDSCAPING AND GREEN BELT:** The institution cherishes and displays an environmental conscious attitude. A wide range of activities are conducted to promote eco-friendly nature among the students. The department of Botany has planted a number of saplings and plants in collaboration with the Department of

Forests. But in view of the upcoming NAAC accreditation we intend to beautify the college campus with **landscaping and green belt ventures** for which financial assistance is needed. This landscaping shall not only include planting of lawns, purchase of tree guards, planting of more saplings but also laying of cement concrete roads in the campus connecting the Administrative, Science and Hostel blocks.

13. EXTENSION OF ENGLISH LANGUAGE LAB: An English Language Lab was established in the college in the year 2014 with the basic infrastructure of 30 monitors with accessories, an overhead projector, smart board, HPLJ printer and two speakers. Nonetheless this lab is insufficient to provide a hand on practice to the huge strength in our college. Moreover as the students visit the lab during their leisure hours to learn from the LMS portal we find it difficult to accommodate them in the lab with a limited number of systems. Hence in the better interest of student community we require financial aid to establish an extended ELL Lab with thirty more systems with accessories so that all the students are benefited.



## DETAILED PROJECT REPORT

Name of the Work: Construction Of Buildings, Modernisation and Transformation of KSN Govt. Degree College for Women at Ananthapuramu of Ananthapuramu Dist.Under NADU – NEDU Scheme

## Estimate Cost Rs. 815.00Lakhs

Section

: Ananthapuramu

Sub-Division

: Ananthapuramu

Division

: Arianthapuram

Circle

: Kadapa

A.P.E.& W.I.D.C: Engineering Department

		GENERAL ABSTRACT	
SI.	No	Description	Amount
1	Const	ruction of Addl Class Rooms (G+2 18nos), Cafeteria & Health centre	52037900
2	Electr	rification (As per Sub Estimate)	108882
3	Provis	sion for Funiture for Students & Staff	200000
4	Painti	ings to Campus	246764
5	Major	& Minor Repairs	
	1	Civil Work	1730950
	2	Sanitory & Water Supply	35263
			208358
6	Const	ruction of Toilet Block	122000
7	Comp	oound Wall ( 1190Mts)	278737
8	Const	truction of Sump	30241
9	Provi	sion for Running water Supplly to Existing Toilets& Repairs	30000
10	Provi	sion for Drinking Water ( RO Plant)	35000
11	Green	n Chalk Boards	23980
12	Provi	sion for Landscape & Green Belt	80000
13	Layin	g of CC Roads	60000
		SubTotal :	6627754
10	PROV	ISION FOR GST@ 12%	795330
11	PROV	ISION FOR PS CHARGES@ 7%	463942
12	SEIGN	IORAGE CHARGES @1% ON CIVIL WORK	66277
13	QC CI	HARGES @ 0.50%	33138
14	Provis	sion for Consultancy charges 2%	132555
15	Provis	sion Paper publication charges	5000
16	Provis	sion for Price Adjustment of Cement & Steel	10000

Assistant Engineer, APEWIDC, Ananthapuramu

Provision for Unforseen items

Grand Total: Rs.

Dy.Executive Engineer, APEWIDC, Ananthapuramu

Executive Engineer, APEWIDC, Ananthapuramu

160009

81500000

# LINE ESTIMATE

Name of the Work: Construction of Additional Class Rooms, Library, Warden Room, Parents Waiting Hall Canteen, Balance work of Hostel Building to SKN Govt. Degree College for Women at Ananthapuramu

			Estima	te Cost : Rs:	0	/-
S. No.	Description	Plinth	n Area	Rate	Per	Amount
1	Construction of Class Rooms in GF (Six Romms)	6207	Sft	1800	1 sft	11172600
2	Construction of Class Rooms in FF (Six Romms)	6010	Sft	1600	1 sft	9616000
3	Construction of Class Rooms in SF (Six Romms)	6010	Sft	1600	1 sft	9616000
4	Construction of Library Building for First Floor	5334	Sft	1600	1 sft	8534400
5	Construction Parents Waiting Hall, Canteen and Guard Room	1485	Sft	1800	1 sft	2673000
6	Construction of Warden Room	950	Sft	1800	1 sft	1710000
7	Construction of Balance Work for Hostel Building	10254	Sft	850	1 sft	8715900
				Total Rs.		52037900
	1		-		, ev	
	Assistant Engineer. Dy Excutive	Engineer		Even	tive Engin	oor
AI	Assistant Engineer, Dy Excutive I PEWIDC, Ananthapuramu APEWIDC, Anan				C, Anantha	

	ne of the Work: Construction Of Building Ananthapuramu				amu Di	st.Unde					•	
							N(Old R					
	2012 1751700		200			asurem			Dete		Per	Amount
I.No	Description		No.	.	L	В	D	Qty	Rate		Per	Amount
1	2		3		4	5	6	7	8	9		10
1	Supply and Fixing of 25mm outer dia he	eavy	(1.8	80mm	thickne	ss) gra	de, FRLS	S with IS:95	537 part 3 i	reg	id PVC	
	pipe (ISI mark) concealed in wall wit	h all	rec	quired	access	ories in	cluding	masonary	work for li	igh	t, fan ,	
	common and separate plug point include	ling	all	labou	ir charg	es etc.,	complet	e. Makes:	Precision/U	ni	versal&	
	Marudhar/VIP / GoldMedal / Million pla	ist / (			hakar /A	nchor/	Polyline	/ Polycab/ (	Orbit/AKG	-		
	GF	1	X	1	450	•	-	450	82.62	1	Dont	37179
-						_	1	450	82.02	1	Kmt	3/1/9
2	W		V D	DIC	LIEED	DVC in	culated	1100V arad	la ac par IS	.60	04/1000	
2	Wiring with 2 runs of 14/0.3mm (1.0 S specification for Copper cable in existing	qmm	1) FI	KLS /	HFFK	1 West	1 Modul	a Modular	Switch con	tro	1 with 6	
	Module Hot Dip Galvanized modular ty Ceiling Rose including all labour charge											
	Residential Buildings.Copper wire mal											
	Goldmedal / Finecab /Fortune Art / Ki											
	Socket, Metal box & Cover frame Ma											
	Zenova/Goldmedal (i-Push).Ceiling Ros										,	
	GF	1	X	1	160		-	160				
	0.		-					160	521.72	1	Each	83475
												20000
3	Supply and fixing of 6A / 10A 3/2 Pin 2	Mo	dule	Mod	ular Soc	ket wit	h shutter	with 6A /	10A 1 Way	1	Module	
,	Modular Switch control on a Common s	wite	h he	ard v	with wit	h 3 Mo	dule Ho	Din Galva	nized Mod	ula	r Metal	
	Box covered with 3 Modular Cover Fran	ma v	with	earth	continu	ity incl	iding wi	re leads ea	rth connect	ior	s along	
	with all labour charges etc., complete.M											
					, Socket	, Metai	DOX & C	over manie	Make.Givi	re	ui-Five	
	/ Legrand Arteor / Schneider Zen celo / I	VIK	1	ige.	40			40				
7	GF	1	X	1	40	-	-	40	401.45	1	Each	16058
		-	$\vdash$				-	40	401.43	1	Lacii	10056
-		-	$\vdash$				-					
4	Supply and Fixing of 20A 2 Module M	odul	or S	ocket	with ch	utter a	nd 164	204 1 Wa	v 1 Modul	e N	Andular	
4	Switch duly recessed in wall with 3 M											
	Modular Cover Frame including earth											
	Modular Switch, socket, metal box & Cov											
	GF	1	X	20	c.Givi	-	-	20	Jenneraer L			
		-	12			1201		20	574.44	1	Each	11100
	OI .										100.20.20.00	11485
	GI	H	$\vdash$					20		-	1	11485
	OI .							20		Ė		11489
5		Sami	m) I	FRLS	/ HFFR	PVC is	nsulated				94/1990	11489
5	Supply and run of 1 of 14/0.3mm (1.0	Sqmi	m) I	FRLS or ear	/ HFFR	PVC in	nsulated	1100V grad	de as per IS	:69	94/1990 omplete.	11489
5	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin	g pip	pe fo	or ear	th conti	nuity in	cluding a	1100V grad	de as per IS	:69 co	mplete.	11485
5	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin Makes:Gloster/ Polycab / Bonton / V-0	g pip Guar	pe ford /	or ear	th conti	nuity in	cluding a	1100V grad	de as per IS	:69 co	mplete.	11489
5	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin	g pip Guar	pe ford /	or ear	th conti	nuity in n / HP	cluding a	1100V grad	de as per IS	:69 co	mplete.	11489
5	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin Makes:Gloster/ Polycab / Bonton / V-Kundan cab/Sudhakar/Orbit/Standard/T	g pip Guar	pe ford / a/Ar	or ear	th continue of the continue of	nuity in n / HP	cluding a	1100V grad all labour c Imedal / Fi	de as per IS	co tur	mplete. ne Art /	1000
5	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin Makes:Gloster/ Polycab / Bonton / V-Kundan_cab/Sudhakar/Orbit/Standard/TGF	g pip Guar amra	pe ford / a/Ar x	GM anchor	th continue / Millio	nuity in n / HP	cluding a	1100V grad all labour climedal / Fi 2000 2000	de as per IS harges etc., necab /For	co tur	mplete. ne Art /	1000
	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin Makes:Gloster/ Polycab / Bonton / V-Kundan_cab/Sudhakar/Orbit/Standard/T GF  Supply and run of 2 of 36/0.3mm (2.5 S	g pip Guar amra 1	pe ford / a/Ar x m) F	or ear GM nchor 1	th continue / Millio 2000 / HFFR	nuity in n / HP	cluding a L / Gold	1100V gradal labour cl lmedal / Fi 2000 2000 1100V grad	de as per IS harges etc., necab /For 19.35 de as per IS	1 1:69	Rmt	1000
	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin Makes:Gloster/ Polycab / Bonton / V-Kundan_cab/Sudhakar/Orbit/Standard/TGF	g pip Guar amra 1 Sqmm	pe ford / a/Ar x m) F ipe f	or ear GM nchor 1 RLS	th contin / Millio 2000 / HFFR ains inle	nuity in n / HPI - PVC in uding a	L / Gold	1100V gradal labour clamedal / Fi 2000 2000 1100V gradal charges et	de as per IS harges etc., necab /For 19.35 de as per IS c., complet	1:69 e.	Rmt 94/1990 Makes:	1000
	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin Makes:Gloster/ Polycab / Bonton / V-Kundan_cab/Sudhakar/Orbit/Standard/T GF  Supply and run of 2 of 36/0.3mm (2.5 Specification for Copper cable in existin	g pip Guar amra 1 Sqmr ng pi GM	pe ford / a/Ar x m) F ipe f	or ear GM nchor 1 RLS	th contin / Millio 2000 / HFFR ains inle n / HPL	PVC ir	L / Gold	1100V gradl labour climedal / Fi 2000 2000 1100V grad charges et Finecab /F	de as per IS harges etc., necab /For 19.35 de as per IS c., complet	1:69 e.	Rmt 94/1990 Makes:	1000
	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin Makes:Gloster/ Polycab / Bonton / V-Kundan_cab/Sudhakar/Orbit/Standard/TGF  Supply and run of 2 of 36/0.3mm (2.5 Specification for Copper cable in existin Gloster/ Polycab / Bonton / V-Guard /	g pip Guar amra 1 Sqmr ng pi GM	pe ford / a/Ar x m) F ipe f	or ear GM nchor 1 RLS	th contin / Millio 2000 / HFFR ains inle	PVC ir	L / Gold	1100V gradl labour climedal / Fi 2000 2000 1100V grad charges et Finecab /F	de as per IS harges etc., necab /For 19.35 de as per IS c., complet	1 3:69 e.	Rmt 94/1990 Makes: Kundan	38700
	Supply and run of 1 of 14/0.3mm (1.0 specification for Copper cable in existin Makes:Gloster/ Polycab / Bonton / V-Kundan_cab/Sudhakar/Orbit/Standard/T GF  Supply and run of 2 of 36/0.3mm (2.5 Specification for Copper cable in existin Gloster/ Polycab / Bonton / V-Guard / cab/Sudhakar/Orbit/Standard/Tamra/An	Guar amra 1 Sqmr ng pi GM chor	pe ford / a/Ara/Arm) Fipe fi / N	or ear GM nchor 1 FRLS for ma Million	th contin / Millio 2000 / HFFR ains inle n / HPL	PVC ir uding a	L / Gold	1100V gradl labour climedal / Fi 2000 2000 1100V grad charges et Finecab /F	de as per IS harges etc., necab /For 19.35 de as per IS c., complet Fortune Art	1 3:69 e. /	Rmt 94/1990 Makes: Kundan	38700 52856

	GF &FF	1	X	1	400	-	•	400	22.00			12226
							L	400	33.09			13236
8	Supply and run of 2 of 56/0.3mm (4.0 specification for Copper cable in complete.Makes:Gloster/ Polycab / Bo Art / Kundan cab/Sudhakar/Orbit/Stan	nton /	sting V-0	g pip Guard	pe for d/GM/	mains	inlcudi	ng all l	abour char	ges	etc.,	
	From VTPN to TPN Boards	1	X	1	200	-	-	200				
								200	100.53	1 R	Rmt	20106
9	Supply and run of 4 of 140/0.3mm (10. specification flexible Copper cable in Makes: :Gloster/ Polycab / Bonton / Kundan cab/Sudhakar/Orbit/Standard/	v-Gu Tamr	ting ard a/Ar	gipe GM chor	for ma  / Milli	ins incl on /HP	uding all	labour cl	narges etc.,	com	plete.	
	From VTPN to TPN Boards	1	X	1	100	-	-	100	400.79	1 R	2mt	40079
	Supply and fixing of 4 Way TPN DB I				ID 42 D		1	0.000				40079
	S.P.out goings and for 1 No 4 pole 1 mounting etc., complete. Incommer: 4 Makes :ABB/Standard / Havells-eu Medal/Anchor/Salzer, Make: Millte Make:Legrand-DX3 / Schneider-Action	OA F ro II ec /	P Is	olato HPL ıtnik	r-1No. ( (Techn / Ben	Outgoing o) / Ir lo / V	g: 10kA- ndo Asia /imal/Pol	6-32A SP in / C&S lycab/ Pr	MCBs - 12 S / L&T/C ecision/Amr	2 No GM	os DB /Gold	
	GF	1	X	2		-	-	2.00				- yangare
	Supply and fixing of 8 Way VTPN							2.00	7008.34	_		14017
	10VA TD MCDI- 0 No. DD	Maler		Lam	and/Eld	21	/ Cale	sider A ari	)/Hager	No.	63A,	
	10KA , TP MCB's -8 Nos DB !! Seimens/Crabtree Xpro classique-II/Lc DP X3/ Siemens-3VL / Hager-h3/C&S	&T-A	U. N	ACCI k2,.N	B Make:	L&T-	D shine	/ Schneide 3 / Schneid	er-NS NSX/	Legi	rello+/	
2	Seimens/Crabtree Xpro classique-II/Le DP X3/ Siemens-3VL / Hager-h3/C&S Computer room	&T-A -Win	U. N brea	ACCI k2,.N 3	B Make: MCB Ma	L&T- ke: Leg	D shine rand-DX	/ Schneide 3 / Schneid 3 3	er-NS NSX/ der-Acti9/H 35795.54	Legi ager-	rello+/ rand - -h3/ Nos	107387
12	Seimens/Crabtree Xpro classique-II/Lo DP X3/ Siemens-3VL / Hager-h3/C&S	&T-A	U. Nobrea	ACCI k2,.N 3 equip ected R.C.C	ment wi with rec	th 40mi	D shine rand-DX  m dia 'B oviding (	/ Schneide 3 / Schneid 3 3 7 class 2.5 G.I funnel ling stagge	der-Acti9/H 35795.54 m long G.I with mesh e ered holes frough G.I str	Legrager- ager- pip nclo illing rip o	vello+/ rand - -h3/ Nos be and used in g with f 40 x	
	Seimens/Crabtree Xpro classique-II/Lc DP X3/ Siemens-3VL / Hager-h3/C&S Computer room  Providing independent earthing for Ir 19mm dia 'B' class G.I pipe of 0.3mtr. C.C.Chamber of 400m x 400m x 400m salt and charcoal from the bottom of the	&T-A -Win	u. Nabrea  ant connectith le girle d la  x	ACCI k2,.N 3 equiposected R.C.C ving obour 2	Make: MCB Ma ment with rec C. Slab cearth coi charges	th 40mm ducer prover du nnection complet	D shine rand-DX  m dia 'B oviding C ly provide from ele e. as ner  RCA she	/ Schneide 3 / Schneide 3 3 3 3 7 class 2.5 6.I funnel ling stagge extrode thr IS specific 2 2 eet steel he	35795.54 im long G.I with mesh e ered holes frough G.I streations 732/ 3542.66 busing with	Legrager- ager- pip nclo illing- ip or 1982	rello+/ randh3/ Nos ee and seed in g with f 40 x 2	
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								120	409.01		7,-0500	49081
17	Labour charges for Fixing of Ceiling	g fan an	d re	gulat	or inclu	ding to	ransportati	on and givi	ng connect	io	ns with	
	twin core wire etc., complete.						_	120		_		
	GF & FF	1	Х	1	120.00	-	-	120	1.57.70			1002
							_	120	157.78	1	Nos	18934
	C 1 1.T	200	ICI	000	DDM II		dutu ovbov	at fan with	matallia h	lac	lac with	
18	Supply and Transportation of 12" (3	soomm)	151,	900	кРМ Н	leavy (	auty exnau	st ran with	metanic b	iac	ies with	
	Mark.	1		10				10				
	For Toilets	1	X	10		-	-	10	3155.66	1	Noe	3155
_		_					-	10	3133.00	1	1405	3133
10	Labour charges for fixing of Exhaus	t fan in	wall	wit	necess	arv co	nnections	etc comple	ete ( for ho	le	already	
17	made available).		******	*****	i necess	,	micetions	oren, comp.				
	For Toilets	1	х	10	4	-	-	10				
								10	446.79	1	Nos	446
20	Supply of 90 Sqmm 3.5 Core XLPE	insulate	d, 11	00V	grade a	rmour	ed allumin	ium cable				
	Unicab / Havells / KEI / Gloster / Polycab For Service wire	1	х	1	50		-	50	570.44		D	2007
				001			1 11 .	50	579.44	1	Kmt	2897
21	Supply of 50 Sqmm 3.5 Core XLPE											
	as per specification confirming to IS Unicab / Havells / KEI / Gloster / Po	lycab					Torent / C					
	For Service wire	1	X	1	40	-	+	40	210.10		n .	1070
	Supply and transportation of 45W Ll		1					40	318.12	1	Rmt	12725
41	alluminium body with powder coate voltage 120 - 270 V AC, P.F > 0.90 lm/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with	ed, having 0, high 70°C, (Part description)	powerships / s	Ing Sec-	ED's have rees pro 3), Drive tion, TH	ghned ving Sy otection er sur HD<10	glass, Sup ystem efficient IP65, I ge protect % at 110	oply Input cacy > 95 Luminaire ion 4KV, Volts AC,				
21	voltage 120 - 270 V AC, P.F > 0.90 lm/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum	od, having the control of the contro	power with dist	Ing Sec-iribut , min ine) per)	tive toug ED's have grees pro B), Drive tion, TH nimum ( GEVer / H	ghned ving Systection er sury ID<10 CRI>7 nture	glass, Sup ystem effic on IP65, 1 ge protect % at 110 0, etc., co / Cromptor (Endura	pply Input eacy > 95 cuminaire ion 4KV, Volts AC, mplete a) n(Hawk) / n Pearl)				
21	voltage 120 - 270 V AC, P.F > 0.90 lm/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil	ed, having the control of the contro	power with dist	rotecter Ll Ing Sec-3 ribut , min ine) per) MAK	tive toug ED's have grees pro B), Drive tion, TH nimum ( GEVer / H	ghned ving Systection er sury ID<10 CRI>7 nture	glass, Sup ystem effic on IP65, 1 ge protect % at 110 0, etc., co / Cromptor (Endura	ply Input eacy > 95 Luminaire ion 4KV, Volts AC, mplete a) n(Hawk) / a Pearl) S / CREE				
	voltage 120 - 270 V AC, P.F > 0.90 lm/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum/Capart(Premium)/Keselec/HPL/Jaqu	d, having the control of the control	power with dist	Ing Sec-iribut , min ine) per)	tive toug ED's have grees pro B), Drive tion, TH nimum ( GEVer / H	ghned ving Systection er sury ID<10 CRI>7 nture	glass, Sup ystem effic on IP65, 1 ge protect % at 110 0, etc., co / Cromptor (Endura	pply Input eacy > 95 cuminaire ion 4KV, Volts AC, mplete a) n(Hawk) / n Pearl)				
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	voltage 120 - 270 V AC, P.F > 0.90 Im/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum / Capart(Premium)/Keselec/HPL/Jaqu / NICHIA / OSRAM / SAMSUNG /	ed, having the control of the contro	ng pi poweith 5 / S dist 000K een I Su ED M	Ing Ing Sec-: ribut , min ine) per) MAK	tive toug ED's have rees pro B), Drive tion , TH nimum C / GEVer / H E: PHIII	ghned ving Spotection er surgiD<10 CRI>7 nture / avells LIPS I	glass, Sup ystem effic in IP65, 1 ge protect % at 110 '0, etc., co ' Cromptor (Endura LUMILED	ply Input eacy > 95 Luminaire ion 4KV, Volts AC, mplete a) n(Hawk) / n Pearl) S / CREE	5907.98	1	Nos	4726-
	voltage 120 - 270 V AC, P.F > 0.90 Im/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum/Capart(Premium)/Keselec/HPL/Jaqu/NICHIA/OSRAM/SAMSUNG/Outside  Fixing of LED street light luminary G.I.Pipe bracket and anti tilting MS	ed, having the control of the contro	ng pi poweith 5 / S dist 000K een I Su ED M	Ing Ing Sec-: ribut , min ine) per) MAK	tive toug ED's have rees pro B), Drive tion , TH nimum C / GEVer / H E: PHIII	ghned ving Spotection er surgiD<10 CRI>7 nture / avells LIPS I	glass, Sup ystem effic in IP65, 1 ge protect % at 110 '0, etc., co ' Cromptor (Endura LUMILED	ply Input eacy > 95 Luminaire ion 4KV, Volts AC, mplete a) n(Hawk) / n Pearl) S / CREE				
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22	voltage 120 - 270 V AC, P.F > 0.90 Im/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum/Capart(Premium)/Keselec/HPL/Jaqu/NICHIA/OSRAM/SAMSUNG/Outside  Fixing of LED street light luminary G.I.Pipe bracket and anti tilting MS charges etc., complete.  For out side  Supply and Fixing of batten holder/a and all labour charges etc., complete Medal Olive / Million Zoom. 13W CBajaj / Havells / Surya / HPL / Halon	ed, having the control of the contro	mg proposed with the proposed of the proposed	Ing Sec	tive toug ED's have grees progress, Drive tion, The imum C / GEVen / H EE: PHIII	ghned ving S obtection of the state of the s	glass, Supystem efficient IP65, 1 ge protect 100, etc., co Cromptor (Endura-LUMILED - Bore Medianections a with 13W 6 kes: Anche	ply Input eacy > 95 Luminaire ion 4KV, Volts AC, mplete a) n(Hawk) / n Pearl) S / CREE  8 8 um grade nd labour  8 8 CFL lamp or / Gold rompton /				
22	voltage 120 - 270 V AC, P.F > 0.90 Im/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum/Capart(Premium)/Keselec/HPL/Jaqu/NICHIA/OSRAM/SAMSUNG/Outside  Fixing of LED street light luminary G.I.Pipe bracket and anti tilting MS charges etc., complete.  For out side  Supply and Fixing of batten holder/a and all labour charges etc., complete Medal Olive / Million Zoom. 13W C	ed, having the control of the contro	ng proposed states of the stat	Ing Sec-Gribut, minine) per) MAK 8	tive toug ED's have grees progress, Drive tion, The imum C / GEVen / H EE: PHIII	ghned ving S obtection of the state of the s	glass, Supystem efficient IP65, 1 ge protect 100, etc., co Cromptor (Endura-LUMILED - Bore Medianections a with 13W 6 kes: Anche	ply Input eacy > 95 Luminaire ion 4KV, Volts AC, mplete a) n(Hawk) / n Pearl) S / CREE  8 8 um grade nd labour  8 8 CFL lamp or / Gold		1	Nos	4274
22	voltage 120 - 270 V AC, P.F > 0.90 Im/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum/Capart(Premium)/Keselec/HPL/Jaqu/NICHIA/OSRAM/SAMSUNG/Outside  Fixing of LED street light luminary G.I.Pipe bracket and anti tilting MS charges etc., complete.  For out side  Supply and Fixing of batten holder/a and all labour charges etc., complete Medal Olive / Million Zoom. 13W CBajaj / Havells / Surya / HPL / Halon	ed, having the control of the contro	mg proposed with the proposed of the proposed	Ing Sec	tive toug ED's have grees progress, Drive tion, The imum C / GEVen / H EE: PHIII	ghned ving S obtection of the state of the s	glass, Supystem efficient IP65, 1 ge protect 100, etc., co Cromptor (Endura-LUMILED)  Bore Medinections a with 13W 6 kes: Anche	ply Input eacy > 95 Luminaire ion 4KV, Volts AC, mplete a) n(Hawk) / n Pearl) S / CREE  8 8 tum grade nd labour  8 8 CFL lamp or / Gold rompton /	534.27	1	Nos	4274
22	voltage 120 - 270 V AC, P.F > 0.90 Im/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum/Capart(Premium)/Keselec/HPL/Jaqu/NICHIA/OSRAM/SAMSUNG/Outside  Fixing of LED street light luminary G.I.Pipe bracket and anti tilting MS charges etc., complete.  For out side  Supply and Fixing of batten holder/a and all labour charges etc., complete Medal Olive / Million Zoom. 13W CBajaj / Havells / Surya / HPL / Halon	ed, having the control of the contro	mg proposed with the proposed of the proposed	Ing Sec	tive toug ED's have grees progress, Drive tion, The imum C / GEVen / H EE: PHIII	ghned ving S obtection of the state of the s	glass, Supystem efficient IP65, 1 ge protect 100, etc., co Cromptor (Endura-LUMILED)  Bore Medinections a with 13W 6 kes: Anche	ply Input eacy > 95 Luminaire ion 4KV, Volts AC, mplete a) n(Hawk) / n Pearl) S / CREE  8 8 tum grade nd labour  8 8 CFL lamp or / Gold rompton /	534.27	1	Nos	4274
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22	voltage 120 - 270 V AC, P.F > 0.90 Im/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum/Capart(Premium)/Keselec/HPL/Jaqu/NICHIA/OSRAM/SAMSUNG/Outside  Fixing of LED street light luminary G.I.Pipe bracket and anti tilting MS charges etc., complete.  For out side  Supply and Fixing of batten holder/a and all labour charges etc., complete Medal Olive / Million Zoom. 13W CBajaj / Havells / Surya / HPL / Halon	ed, havir 0, high 70°C, (Part : th optics 0K - 57/ ips (Green in b) LI LG 1 with 1.0 flat etc 1 mgle ho etc. In 1 FL lampix.	mg pippowwith 5 / 5 dist oook. Su mg pip powwith 5 / 5 dist oook. Su mg pip pip pip pip pip pip pip pip pip pi	Ing Sec ribur, minine) per) MAK 8 , 25 clud 8 on e	tive toug ED's have grees progression, Drive tion, THe mimum C / GEVen / H EE: PHIII - mm Noo ing givin	ghned ving S obtection of the state of the s	glass, Supystem efficient IP65, 1 ge protect 100, etc., co / Cromptor (EnduraLUMILED)  Bore Medinections a country with 13W (kes: Anchebillips / C	ply Input eacy > 95 Luminaire ion 4KV, Volts AC, mplete a) n(Hawk) / a Pearl) S / CREE  8 8 um grade nd labour  8 8 CFL lamp or / Gold rompton /	534.27 161.05	1 to	Nos Nos tal	4274
22	voltage 120 - 270 V AC, P.F > 0.90 Im/W and junction temprature < performance complies to IS 10322 external Surge protection ≥ 5KV with driver efficiency >90%, CCT: 3000 LUMINAIRE MAKE: Wipro / Phil Bajaj (Edge+) / Halonix(Lum/Capart(Premium)/Keselec/HPL/Jaqu/NICHIA/OSRAM/SAMSUNG/Outside  Fixing of LED street light luminary G.I.Pipe bracket and anti tilting MS charges etc., complete.  For out side  Supply and Fixing of batten holder/a and all labour charges etc., complete Medal Olive / Million Zoom. 13W CBajaj / Havells / Surya / HPL / Halon	ed, having the depth of the control	mg pi ppowwith 5 / S dist 000K. een I Su ED M Mtm., in	Ing Sec ribur, minine) per) MAK 8 , 25 clud 8 on e e ke;V	tive toug ED's have grees progress, Drive tion, The imum C / GEVen / H EE: PHIII	ineer	glass, Supystem efficient IP65, 1 ge protect 100, etc., co / Cromptor (EnduraLUMILED)  Bore Medinections a with 13W (kes: Anche Phillips / C	ply Input eacy > 95 Luminaire ion 4KV, Volts AC, mplete a) n(Hawk) / n Pearl) S / CREE  8 8 um grade nd labour  8 8 CFL lamp or / Gold rompton /  40 40	534.27	1 to	Nos Nos tal	47264 4274 6442 1088824

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an	ne of the Work: Construction Of Bu	ildings Mo	dern	isatio	n and Tr	ansform	ation of KS	N Govt. Deg	ree College	for
Voi	nen at Ananthapuramu of Anantha	apuramu D	ist.U	nder	NADU - N	EDU Sch	eme			1000
	PAINTINGS									
S.	Description of work		No			1easuren		Contents	Rate	Amount
No	Control of the Market Control of the	_	3	_	L	B	D 6	7	8	10
1	2 Removing White wash or Colour wash b necessary repairs to Scratches etc.	y steel brushi		raping	and prepar					10
	Inside & Outside of building	1	X	1	14000			14000		
	material desired and an arrangement		100					14000	10.2	14280
	Painting to Old walls with two coats of							Sqm		
	less than 50 grams/liter of superior qual- making three coats in all to give an even materials, including cost and conveyanc brushes, water to site, etc., sales & othe charges, lift charges, curing etc., comple Floors INTERNAL	shade after the e of all mater r taxes, all or	horou ials, i peratio	ghly bi ncludi onal, ir	rushing the ng cost and neidental an	surface to l conveya d labour	remove all loo nee of all mate charges such a	ose powdered erials, cost of as scaffolding		
	GF	1	X	1	2800		-	2800		
	FF	1	x	1	2800			2800		
	SF	1	x	1	1500			1500		
	Hostel - GF, FF	1	X	1	2900		-	2900		
								10000 Sqm	162.25 Sqm	162250
	the surface to remove all loose powdered and conveyance of all materials, cost of and labour charges such as scaffolding of	brushes, wate charges, lift cl	er to s	ite, etc	c., sales &	yance of other taxe	s, all operation	ncluding cost al, incidental		
	and conveyance of all materials, cost of and labour charges such as scaffolding floors for External Walls.(APSS No. 912)	brushes, water charges, lift of in All Floors	er to s	site, etc s, curir	c., sales & one etc., com	yance of other taxe	all materials, in s, all operation	ncluding cost al, incidental of work in all		
	and conveyance of all materials, cost of and labour charges such as scaffolding floors for External Walls.(APSS No. 912) GF, FF, & SF	brushes, water charges, lift of in All Floors	er to s harges	site, etc s, curir	e., sales & on etc., com	eyance of other taxe aplete for	all materials, in s, all operation	ncluding cost al, incidental of work in all 2500		
	and conveyance of all materials, cost of and labour charges such as scaffolding floors for External Walls.(APSS No. 912)	brushes, water charges, lift of in All Floors	er to s	site, etc s, curir	c., sales & one etc., com	eyance of other taxe aplete for	all materials, in s, all operation	ncluding cost al, incidental of work in all 2500 1000		56787
4	and conveyance of all materials, cost of and labour charges such as scaffolding of floors for External Walls.(APSS No. 912)  GF, FF, & SF  Hostel - GF, FF  Painting to Old wood work with two co	brushes, water charges, lift cl in All Floors	x x	ite, etcs, curir	2500 1000 etic Enamel	eyance of other taxe applete for	all materials, is s, all operation finished item of all shades Gra	neluding cost al, incidental of work in all 2500 1000 3500 Sqm de - I having	162.25 Sgm	56787
4	and conveyance of all materials, cost of and labour charges such as scaffolding floors for External Walls.(APSS No. 912) GF, FF, & SF	brushes, watecharges, lift etcharges, all operation etcharges etcharges, lift etcharges, l	x x x x x x x x x x x x x x x x x x x	Syntherams/eto re to rencidents 38 12 10	2500 1000 etic Enamel liter to give move all re- tal and labo	paints in an even smains incour charge	all materials, its, all operation finished item of all shades Grashade over baseluding cost and setc., complet 2.1 2.1 2.1	neluding cost al, incidental of work in all 2500 1000 3500 Sqm de - 1 having e coat Primer d conveyance e for finished 215.46 51.03 49.61	162.25 Sqm	56787
4	and conveyance of all materials, cost of and labour charges such as scaffolding of floors for External Walls.(APSS No. 912)  GF, FF, & SF  Hostel - GF, FF  Painting to Old wood work with two co VOC (Volatile Organic Compound ) cor with Luppam finishing after thoroughly of all materials to site, sales & other taxe item of work.(3 coats) (APSS No. 1201 & D	brushes, watecharges, lift etcharges, etcharges, etcharges, etcharges, lift etcharges, lift etcharges, etcharges, lift etcharg	x x x x x x x x x x x x x x x x x x x	Syntherams/ e to rencidents 38 12	2500 1000 etic Enamel liter to give move all re- tal and labo	paints in an even smains incour charge	all materials, its, all operation finished item of all shades Grashade over baseluding cost and etc., complet 2.1	neluding cost al, incidental of work in all 2500 1000 3500 Sqm de - 1 having e coat Primer d conveyance e for finished 215.46 51.03 49.61	162.25 Sqm	56787
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	and conveyance of all materials, cost of and labour charges such as scaffolding of floors for External Walls.(APSS No. 912)  GF, FF, & SF  Hostel - GF, FF  Painting to Old wood work with two covoc (Volatile Organic Compound) con with Luppam finishing after thoroughly of all materials to site, sales & other taxe item of work.(3 coats) (APSS No. 1201 & D)  D3  Hostel - GF, FF	brushes, watecharges, lift etcharges, all operation in the lift etcharges	x x x x x x x x x x x x x x x x x x x	Syntherams/ e to re nciden s 38 12 10 10 10	2500 1000 2500 1000 etic Enamel liter to give move all rei tal and labo 1.2 0.9 1.05 0.9	paints in an even smains incour charge	all materials, its, all operation finished item of all shades Grashade over baseluding cost and setc., complet  2.1 2.1 2.1 2.1 ity all shades over didental, operations of the setc.	2500 1000 3500 Sqm de - I having e coat Primer d conveyance e for finished 215.46 51.03 49.61 21.37 380 Sqm	162.25 Sqm	712
	and conveyance of all materials, cost of and labour charges such as scaffolding of floors for External Walls.(APSS No. 912)  GF, FF, & SF Hostel - GF, FF  Painting to Old wood work with two co VOC (Volatile Organic Compound) cor with Luppam finishing after thoroughly of all materials to site, sales & other taxe item of work.(3 coats) (APSS No. 1201 & D  D3 Hostel - GF, FF  Painting to Old Iron work with two coats steel primer including cost and conveyan labour charges etc., complete for finished it	brushes, watecharges, lift etcharges, all operation in the lift etcharges	x x x x x x x x x x x x x x x x x x x	Syntherams/ e to re nciden s 12 10 10 10 10 10 10 10 10 10 10 10 10 10	2500 1000 2500 1000 etic Enamel liter to give move all rei tal and labo 1.2 0.9 1.05 0.9 namel paint sales & othe 01,1207 &	paints in an even smains incour charge	all materials, its, all operation finished item of all shades Grashade over baseluding cost and setc., complet  2.1 2.1 2.1 2.1 ity all shades over didental, operations of the setc.	2500 1000 3500 Sqm ide - I having e coat Primer d conveyance e for finished 215.46 51.03 49.61 42.53 21.37 380 Sqm	162.25 Sqm	7123
	and conveyance of all materials, cost of and labour charges such as scaffolding of floors for External Walls.(APSS No. 912)  GF, FF, & SF Hostel - GF, FF  Painting to Old wood work with two co VOC (Volatile Organic Compound) cor with Luppam finishing after thoroughly of all materials to site, sales & other taxe item of work.(3 coats) (APSS No. 1201 & D  D3 Hostel - GF, FF  Painting to Old Iron work with two coats steel primer including cost and conveyan labour charges etc., complete for finished it	brushes, watecharges, lift etcharges, all operation in the lift etcharges	x x x x x x x x x x x x x x x x x x x	Syntherams/ e to re nciden s 12 10 10 10 10 10 10 10 10 10 10 10 10 10	2500 1000 2500 1000 etic Enamel liter to give move all rei tal and labo 1.2 0.9 1.05 0.9 namel paint sales & othe 01,1207 &	paints in an even smains incour charge	all materials, its, all operation finished item of all shades Grashade over baseluding cost and setc., complet  2.1 2.1 2.1 2.1 ity all shades over didental, operations of the setc.	2500 1000 3500 Sqm ide - I having e coat Primer d conveyance e for finished 215.46 51.03 49.61 42.53 21.37 380 Sqm wer an existing attional and all	162.25 Sqm	7123
	and conveyance of all materials, cost of and labour charges such as scaffolding of floors for External Walls.(APSS No. 912)  GF, FF, & SF Hostel - GF, FF  Painting to Old wood work with two co VOC (Volatile Organic Compound) cor with Luppam finishing after thoroughly of all materials to site, sales & other taxe item of work.(3 coats) (APSS No. 1201 & D  D3 Hostel - GF, FF  Painting to Old Iron work with two coats steel primer including cost and conveyan labour charges etc., complete for finished it	brushes, watecharges, lift etcharges, all operation in the lift etcharges	x x x x x x x x x x x x x x x x x x x	Syntherams/ e to re nciden s 12 10 10 10 10 10 10 10 10 10 10 10 10 10	2500 1000 2500 1000 etic Enamel liter to give move all rei tal and labo 1.2 0.9 1.05 0.9 namel paint sales & othe 01,1207 &	paints in an even smains incour charge	all materials, its, all operation finished item of all shades Grashade over baseluding cost and setc., complet  2.1 2.1 2.1 2.1 ity all shades over didental, operations of the setc.	2500 1000 3500 Sqm ide - I having e coat Primer d conveyance e for finished 215.46 51.03 49.61 42.53 21.37 380 Sqm wer an existing attional and all	162.25 Sqm 187.45	7123
	and conveyance of all materials, cost of and labour charges such as scaffolding of floors for External Walls.(APSS No. 912)  GF, FF, & SF Hostel - GF, FF  Painting to Old wood work with two covor (Volatile Organic Compound) con with Luppam finishing after thoroughly of all materials to site, sales & other taxe item of work.(3 coats) (APSS No. 1201 & D)  D3 Hostel - GF, FF  Painting to Old Iron work with two coats steel primer including cost and conveyan labour charges etc., complete for finished in Windows GF, FF	brushes, watecharges, lift etcharges, all operation in the lift etcharges	x x x x x x x x x x x x x x x x x x x	Syntherams/ e to re nciden s 12 10 10 10 10 10 10 10 10 10 10 10 10 10	2500 1000 2500 1000 etic Enamel liter to give move all rei tal and labo 1.2 0.9 1.05 0.9 namel paint sales & othe 01,1207 &	paints in an even smains incour charge	all materials, its, all operation finished item of all shades Grashade over baseluding cost and setc., complet  2.1 2.1 2.1 2.1 ity all shades over didental, operations of the setc.	2500 1000 3500 Sqm ide - I having e coat Primer d conveyance e for finished 215.46 51.03 49.61 42.53 21.37 380 Sqm wer an existing attional and all	162.25 Sqm 187.45	7123
	and conveyance of all materials, cost of and labour charges such as scaffolding of floors for External Walls.(APSS No. 912)  GF, FF, & SF Hostel - GF, FF  Painting to Old wood work with two co VOC (Volatile Organic Compound) cor with Luppam finishing after thoroughly of all materials to site, sales & other taxe item of work.(3 coats) (APSS No. 1201 & D  D3 Hostel - GF, FF  Painting to Old Iron work with two coats steel primer including cost and conveyan labour charges etc., complete for finished it	brushes, watecharges, lift etcharges, all operation in the lift etcharges	x x x x x x x x x x x x x x x x x x x	Syntherams/ e to re nciden s 12 10 10 10 10 10 10 10 10 10 10 10 10 10	2500 1000 2500 1000 etic Enamel liter to give move all rei tal and labo 1.2 0.9 1.05 0.9 namel paint sales & othe 01,1207 &	paints in an even smains incour charge	all materials, its, all operation finished item of all shades Grashade over baseluding cost and setc., complet  2.1 2.1 2.1 2.1 ity all shades over didental, operations of the setc.	neluding cost al, incidental of work in all 2500 1000 3500 Sqm de - 1 having e coat Primer d conveyance e for finished 215.46 51.03 49.61 42.53 21.37 380 Sqm ver an existing tional and all 600 Sqm	162.25 Sgm 187.45 105.4 Total Rs.	56787 7123 6324 246764
	and conveyance of all materials, cost of and labour charges such as scaffolding of floors for External Walls.(APSS No. 912)  GF, FF, & SF Hostel - GF, FF  Painting to Old wood work with two covor (Volatile Organic Compound) con with Luppam finishing after thoroughly of all materials to site, sales & other taxe item of work.(3 coats) (APSS No. 1201 & D)  D3 Hostel - GF, FF  Painting to Old Iron work with two coats steel primer including cost and conveyan labour charges etc., complete for finished in Windows GF, FF	brushes, watecharges, lift eld in All Floors  1 1 ats of ready natent less than brushing the est, all operation in All 2.25 2.25 2.25 2.25 1.00 fready mixectem of work. [1]	x x x x x x x x x x x x x x x x x x x	Syntherams/ e to rencidents 38 12 10 10 10 10 10 10 10 10 10 10 10 10 10	2500 1000 2500 1000 etic Enamel liter to give move all rei tal and labo 1.2 0.9 1.05 0.9 namel paint sales & othe 01,1207 &	paints in an even smains incour charge	all materials, its, all operation finished item of all shades Grashade over baseluding cost and setc., complet 2.1 2.1 2.1 2.1 4.1 4.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5	neluding cost al, incidental of work in all 2500 1000 3500 Sqm ade - I having e coat Primer d conveyance for finished 215.46 21.37 380 Sqm rer an existing and all 600 Sqm	162.25 Sqm 187.45	632- 246764

					ABST				C 11	C 147	
Na	ame of the work:- Rennova				oms & L u of Ana				ree Colle	ege for Wo	men at
	Major & Minor Repairs	Milanc	пара		u oi iiii	incina	, ar ann				
	riajoi de riitor repairs										
No	Description of work		No		L	В	D	Qty	Rate	Per	Amoun
1	Dismantling, clearing away and ca unserviceable materials with 100m premeasurements before dismantlin etc., complete -Brick masonry	n lead as	directe	ed by	Executive 1	Engineer	duly tal	king actual			
	First Floor	1	х	1	3.40	0.23	3.10	2.42			
		2	x	1	1.50	0.23	2.40	1.66			
								4.08	2800	1 Cum	1142
2	Earth work excavation and deposit Loamy & Clayey Soils like BC Soils, operational incidental labour charge including cost of hire charges of T including seignerage charges excluding. (APSS No. 308)	, Red Earth es such as & P, labo	h & Or shoring ur cha	dinary g, strut rges et	Gravelly S ting, sheeti tc., complet	oils ( SS ng, plan te for fir	S 20-B) ir king and hished ite	dewatering m of work			
	Footings	6	x	1	1.50	1.50	1.40	18.90			
								18.90	208.45	1 Cum	394
3	nominal mix (cement: fine aggrega (IS383, 1970) metal from approve cement, sand, coarse aggregate, wat	d quarry i	includi ite, inc	ng cos luding	t and conv seigniorage	eyance charge:	of all ma s, sales &	other taxes			
3	(IS383, 1970) metal from approve	ed quarry in er etc. to sindental, and exceeding	includi ite, inc d labou 15cm	ng cos luding ar char , finish APSS N	t and conv seigniorage ges such as ning top su	reyance e charge: mixing,	of all ma s, sales & laying an	other taxes ad ramming			
3	(IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inci- concrete in layers in position not	d quarry er etc. to si dental, and exceeding for Foundat	includi ite, inc d labou 15cm tions (	ng cos luding ar char , finish APSS N	t and conv seigniorage ges such as ning top su	reyance e charge: mixing,	of all ma s, sales & laying an	other taxes of ramming acrete, etc.,			
3	(IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inci- concrete in layers in position not complete for finished item of work for	ed quarry in er etc. to sindental, and exceeding	includi ite, inc d labou 15cm tions (	ng cos luding ar char , finish APSS N	t and conv seigniorage ges such as ning top su lo. 402)	reyance charges mixing, arface, co	of all ma s, sales & laying an uring con	other taxes ad ramming acrete, etc.,	2236.4		204
3	(IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inci- concrete in layers in position not complete for finished item of work for Footings	d quarry er etc. to si dental, and exceeding for Foundat	includi ite, inc d labou 15cm tions (	ng cos luding ar char , finish APSS N	st and conv seigniorage ges such as ning top su lo. 402)	reyance e charges mixing, arface, co	of all ma s, sales & laying an uring con	other taxes of ramming acrete, etc.,	3869.15	1 Cum	994
4	(IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inci- concrete in layers in position not complete for finished item of work for Footings	er etc. to si dental, and exceeding for Foundate for Foun	rade a aggre includi	ng cos luding ar char , finish APSS N  1  1  s per I gate) ing cos luding ur char , finish	st and converges such as ling top such as ling top such as line to such as ling top such as line to such as line top such as line	e charge: 1.50 0.45  valent to n size F veyance e charge: mixing, rface, cr	of all mas, sales & laying aruring con 0.10 0.60 (1:5:10) lard Blas of all mas, sales & laying aruring cor uring caruring carurin	terials like other taxes and ramming crete, etc.,  1.35 1.22 2.57  proportion ted Granite atterials like other taxes and ramming	3869.15	1 Cum	994
	(IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not complete for finished item of work frootings  MS Pipe  Plain Cement Concrete correspondinominal mix (cement: fine aggrega (IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not	er etc. to si dental, and exceeding for Foundate for Foun	rade a aggre includi	ng cos luding ar char , finish APSS N  1  1  s per I gate) ing cos luding ur char , finish	st and converges such as ling top such as ling top such as line to such as ling top such as line to such as line top such as line	valent to n size F valent to n size F veyance e charge s mixing, arface, co	of all mas, sales & laying aruring con 0.10 0.60 (1:5:10) lard Blas of all mas, sales & laying aruring cor uring caruring carurin	terials like other taxes and ramming crete, etc.,  1.35 1.22 2.57  proportion ted Granite atterials like other taxes and ramming	3869.15	1 Cum	994
	(IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not complete for finished item of work frootings  MS Pipe  Plain Cement Concrete correspondinominal mix (cement: fine aggrega (IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not complete for finished item of work from the complete from the complete for finished item of work from the complete from the complete for finished item of work from the complete from the complete for finished item of work from the complete from the complete for finished item of work from the complete from the complete for finished item of work from the complete from the	re etc. to si dental, and exceeding for Foundate for M5 generates to M5 generates to a secondary for etc. to si dental, and exceeding for Foundate for Foundate for Foundate for Foundate for Foundate for Secondary for Foundate for Foundate for Foundate for Secondary for Foundate	rade a aggre includite, inc	ng cos luding ir char, finish APSS N 1 1 1 s per I gate) ing cos luding ur char , finish nd Floor	st and converge seigniorage ges such as a sing top	veyance e charges mixing, urface, co	of all mas, sales & laying aruring con 0.10 0.60 (1:5:10) (arad Blass of all mas, sales & laying aruring cor .402)	terials like other taxes dramming crete, etc.,  1.35 1.22 2.57  proportion ted Granite atterials like other taxes and ramming crete, etc.,	3869.15	1 Cum	994
	(IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not complete for finished item of work frootings  MS Pipe  Plain Cement Concrete correspondinominal mix (cement: fine aggrega (IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not complete for finished item of work from the corridor Walls	ng to M5 gate: Coarse de quarry er etc. to si dental, and exceeding for Foundat for the following to M5 gate: Coarse ed quarry er etc. to si dental, and exceeding for Foundat	rade a aggreincludi ite, incide a la servicions ( x x x x x x x x x x x x x x x x x x	ng cos luding Ir char I finish APSS M  1  1  s per I gate) Ing cos luding Ir char I, finish Ind Floo	st and converge an	valent to n size F veyance e charges walent to n size F veyance e charges mixing, urface, ci APSS No.	of all mas, sales & laying aruring con 0.10 0.60 0 (1:5:10) lard Blass of all mass, sales & laying aruring cor. 402) 0.10	terials like other taxes dramming crete, etc.,  1.35 1.22 2.57  proportion ted Granite terials like other taxes dramming crete, etc.,  1.14	3869.15 3722.7	1 Cum	
	(IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not complete for finished item of work frootings  MS Pipe  Plain Cement Concrete correspondinominal mix (cement: fine aggrega (IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not complete for finished item of work from the corridor Walls	er etc. to si dental, and exceeding for Foundat 10 10 10 10 10 10 10 10 10 10 10 10 10	rade a aggre x x x x x x x x x x x x x x x x x x x	ng cos luding ur char finish APSS N  1  1  s per I gate) induding ur char finish nd Floo  1  1	st and converges such as a sing top such as solution of the such as a such a	valent to 1.50 0.45  valent to n size H veyance e charges mixing, urface, co 0.45  valent to n size H veyance e charges mixing, urface, co 0.60 0.38	of all mas, sales & laying aruring con 0.10 0.60 0.60 0.10 0.10 0.10 0.10 0.10	terials like other taxes ad ramming crete, etc.,  1.35 1.22 2.57  proportion ted Granite atterials like other taxes ad ramming crete, etc.,  1.14 9.12 10.26  anite stones are, cement, laterials, all lape, mixing lape, mixing			
4	(IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not complete for finished item of work from the footings  MS Pipe  Plain Cement Concrete correspondinominal mix (cement: fine aggrega (IS383, 1970) metal from approve cement, sand, coarse aggregate, wat on all materials, all operational, inciconcrete in layers in position not complete for finished item of work from approved walls  Plinth Protection Walls  Random Rubble stone masonry, in Cfrom approved quarry including cosand, water, etc., to site including operational, incidental, and labour of cement mortar, constructing missing the same constructing missing the same constructing missing the same construction of cement mortar, construction of cement mortar construction of ceme	er etc. to si dental, and exceeding for Foundat 10 10 10 10 10 10 10 10 10 10 10 10 10	rade a aggre x x x x x x x x x x x x x x x x x x x	ng cos luding ur char finish APSS N  1  1  s per I gate) induding ur char finish nd Floo  1  1	st and converges such as a sing top such as solution of the such as a such a	valent to 1.50 0.45  valent to n size H veyance e charges mixing, urface, co 0.45  valent to n size H veyance e charges mixing, urface, co 0.60 0.38	of all mas, sales & laying aruring con 0.10 0.60 0.60 0.10 0.10 0.10 0.10 0.10	terials like other taxes ad ramming crete, etc.,  1.35 1.22 2.57  proportion ted Granite atterials like other taxes ad ramming crete, etc.,  1.14 9.12 10.26  anite stones are, cement, laterials, all lape, mixing lape, mixing			994 3819

6	Brick Masonry in superstructure wit source having minimum crushing str materials like cement, sand, bricks, w taxes on all materials, all operational, constructing masonry, scaffolding ch	ength of ater etc., incident	f 40 Kg , to site al and l	/Sqcm , includabour	<ul> <li>including ding seignic charges such</li> </ul>	cost and orage cha ch as mix	d conveya arges, sale ting ceme	nce of all es & other nt mortar,			
	work. (APSS No. 501 & 504).			4							
	Ground Floor	1	X	1	240.00	0.23	0.60	33.12			
		1	X	2	9.50	0.23	0.10	0.44	6226 OF		20894
								33.56	6226.05	1 Cum	20094
7	First Floor										
		1	х	1	6.80	0.23	3.10	4.85			
		2	х	1	4.80	0.11	3.50	3.70			
		2	х	1	9.50	0.23	1.00	4.37			
								12.92	6593.7	1 Cum	8519
8	Second Floor	+									
-	Second Floor	1	x	2	9.50	0.23	1.00	4.37			
								4.37	6961.35	1 Cum	3042
9	sand, water etc., to site, seigniorage incidental and labour charges such cutting of Grooves wherever necessal complete for Even Surfaces of Wall for	as mixin ry as dire	g mort	ar, sca y Engir	ffolding cha neer - in - c	arges, lift harge, fir	t charges, nishing, c	including			
	Ground Floor	+.	-				-			-	
	Plinth Protection Wall	1	х	1	240.00	0.70		168.00			
	Corridor Wall	1	х	2	9.50	-	1.30	24.70			
		2	х	2	9.50	0.23	-	8.74		-	
		6	х	1	1.06	-	3.60	22.90	411.15	2	9223
		+						224.34	411.13	1 sqm	7640
	First Floor										
	Corridor Wall	1	х	2	9.50		1.30	24.70		-	
		2	х	2	9.50	0.23	-	8.74			
		6	х	1	1.06		3.60	22.90	1000		
						-		56.34	451.65	1 sqm	2544
	SECOND FLOOR										
	Corridor Wall	1	x	2	9.50		1.30	24.70			
		2	х	2	9.50	0.23		8.74			
		6	x	1	1.06		3.60	22.90			
								56.34	492.2	1 sqm	2773
10	Plastering 20mm thick in two coats we thick in CM (1:4) dubara sponge finite sand, water etc., to site, seigniorage incidental and labour charges of sinishing, including cutting of Groove curing, etc., complete for Uneven Sur 904)	sh includ charges, such as s where	ling cos , sales mixin ver nec	at and of the other g more	conveyance r taxes on rtar,scaffold as directe	of all mater all mater ling cha d by Eng	aterials lil rials, all op orges, lift gineer - ir	ce cement, perational, charges, charge,			
			_								
	Ground Floor										
	Ground Floor Corridor Wall	2	x	1	9.50		1.30	24.70			

	Patch Works	1	х	1		-		50.00			
								74.70	429.1	1 sqm	3205
	First Floor										
	Corridor Wall	2	х	1	9.50		1.30	24.70			
	Patch Works	1	x	1				50.00			
		-						74.70	469.6	1 sqm	3507
	SECOND FLOOR	+									
	Corridor Wall	2	х	1	9.50		1.30	24.70			
	Patch Works	1	х	1				50.00			
	Tuten World							74.70	510.15	1 sqm	3810
1	Proviging plinth protection with a b and on top of PCC, 20 mm thick grand metal of size 6mm to 12 mm laid m top surface to required smoothness a of all materials to site including se operatinal & incidental and labour ch	olithic con onolithicand slopes ignorage	icrete f illy alre inculii charge	looring eady la ng groo es, sale	with CC (1 id in altern ves, thread s & other	1:1:2) pro nate pane I lining as taxes an	p; maching els and fir cost and d all mat	ne crushed nishing the coveyance terials and			
_	etc., complete including of CC bedfor		1		APSS No.70	01 & 710				-	
	Plinth Protection Walls	1	Х	1	240.00	1.20	-	288.00			
		_		-				288.00	707.9	1Sqm	20387
12	surface to required smoothness and including cost and conveyance of al charges, sales and other taxes on all r mixing of cement concrete, laying, cu No.701 & 710)	l materia naterials,	ls like all ope	cemen erationa	t, sand, wal, incident	ater, etc. al and lab	to site, s	eigniorage ges such as			
	Vehicle Parking Area	1	х	1	21.00	12.00		252.00			
										_	80.00
								252.00	338.95	1Sqm	8541
13	Dadooing to walls with glazed red or mm x 325 mm and thickness 6mm 1: to 15) of any colour and finish in all s thick and neat cement paste at the ra with pigment of matching shade incl water, tiles, etc. to site, seigniorage mixing of cement mortar, laying in p work (APSS No.701 & 707) in All Flo-	st quality shades and te of 3.3 uding con charges, position, o	conford design Kg/Sqr st and sales a	rming to gns and mt. and convey nd other	o IS:13711 set over a jointed wi ance of all er taxes or	, IS:1371 base coa th white material a all mate	2, IS:1363 t of CM (1 cement possible cent s like cent prials, C93	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as	338.95	1Sqm	8541
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all sthick and neat cement paste at the rawith pigment of matching shade includer, tiles, etc. to site, seigniorage mixing of cement mortar, laying in pwork (APSS No.701 & 707) in All Florary GROUND FLOOR	st quality shades an ite of 3.3 uding co- charges, position, co- pors	conford d desig Kg/Sqr st and sales a curing,	rming to gns and mt. and convey nd othe lift cha	o IS:13711 set over a jointed wi ance of all er taxes or arges etc., o	, IS:1371 base coa th white material a all mate complete	2, IS:1363 t of CM (1 cement p s like cen erials, C9 for finish	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of	338.95	1Sqm	8541
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all sthick and neat cement paste at the rawith pigment of matching shade includer, tiles, etc. to site, seigniorage mixing of cement mortar, laying in p	st quality shades an ite of 3.3 uding co- charges, sosition, co- ors	conford design Kg/Sqi st and sales a curing,	rming to gns and mt. and convey nd othe lift cha	o IS:13711 set over a jointed wi ance of all er taxes or irges etc., o	, IS:1371 base coa th white material a all mate	2, IS:1363 t of CM (1 cement p s like cen erials, C93 for finish	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of	338.95	1Sqm	8541
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all sthick and neat cement paste at the rawith pigment of matching shade includer, tiles, etc. to site, seigniorage mixing of cement mortar, laying in pwork (APSS No.701 & 707) in All Florary GROUND FLOOR	st quality shades an ite of 3.3 uding co- charges, position, co- pors	conford d desig Kg/Sqr st and sales a curing,	rming to gns and mt. and convey nd othe lift cha	o IS:13711 set over a jointed wi ance of all er taxes or arges etc., o	, IS:1371 base coa th white material a all mate complete	2, IS:1363 t of CM (1 cement p s like cen erials, C9 for finish	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of 58.18 21.60	338.95 536.9		
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all sthick and neat cement paste at the rawith pigment of matching shade includer, tiles, etc. to site, seigniorage mixing of cement mortar, laying in pwork (APSS No.701 & 707) in All Florary GROUND FLOOR	st quality shades an ite of 3.3 uding co- charges, sosition, co- ors	conford design Kg/Sqi st and sales a curing,	rming to gns and mt. and convey nd othe lift cha	o IS:13711 set over a jointed wi ance of all er taxes or irges etc., o	, IS:1371 base coa th white material a all mate complete	2, IS:1363 t of CM (1 cement p s like cen erials, C93 for finish	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of		1Sqm	8541 4283
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all sthick and neat cement paste at the rawith pigment of matching shade includer, tiles, etc. to site, seigniorage mixing of cement mortar, laying in pwork (APSS No.701 & 707) in All Florary GROUND FLOOR	st quality shades an ite of 3.3 uding co- charges, sosition, co- ors	conford design Kg/Sqi st and sales a curing,	rming to gns and mt. and convey nd othe lift cha	o IS:13711 set over a jointed wi ance of all er taxes or irges etc., o	, IS:1371 base coa th white material a all mate complete	2, IS:1363 t of CM (1 cement p s like cen erials, C93 for finish	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of 58.18 21.60			
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all s thick and neat cement paste at the ra with pigment of matching shade incl water, tiles, etc. to site, seigniorage mixing of cement mortar, laying in pwork (APSS No.701 & 707) in All Flor GROUND FLOOR  Toilets	st quality shades an ite of 3.3 uding co- charges, sosition, co- ors	conford design Kg/Sqi st and sales a curing,	rming to gns and mt. and convey nd othe lift cha	o IS:13711 set over a jointed wi ance of all er taxes or irges etc., o	, IS:1371 base coa th white material a all mate complete	2, IS:1363 t of CM (1 cement p s like cen erials, C93 for finish	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of 58.18 21.60			
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all s thick and neat cement paste at the ra with pigment of matching shade into water, tiles, etc. to site, seigniorage mixing of cement mortar, laying in p work (APSS No.701 & 707) in All Florary GROUND FLOOR  Toilets  FIRST FLOOR	st quality shades an te of 3.3 uding co- charges, sosition, cors  2	conford designed desi	rming to gns and mt. and convey nd other lift cha	o IS:13711 set over a jointed wi ance of all er taxes or rges etc., o	, IS:1371 base coa th white material a all mate complete	2, IS:1363 t of CM (1 cement p s like cer erials, C93 for finish	mm / 245 80 (Parts 1:5), 12mm aste mixed hent, sand, 21 such as ed item of 58.18 21.60 79.78			
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all s thick and neat cement paste at the ra with pigment of matching shade into water, tiles, etc. to site, seigniorage mixing of cement mortar, laying in p work (APSS No.701 & 707) in All Florary GROUND FLOOR  Toilets  FIRST FLOOR	st quality shades an te of 3.3 uding co- charges, sosition, co- ors  2 2	conford design Kg/Sqi st and sales a curing,	rming to gns and mt. and convey nd othe lift cha	o IS:13711 set over a jointed wi ance of all er taxes ou rges etc., o  16.16	, IS:1371 base coa th white material a all mate complete	2, IS:1363 t of CM (1 cement ps s like cenerials, C9) for finish  1.80  1.80	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of 58.18 21.60 79.78			428:
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all s thick and neat cement paste at the ra with pigment of matching shade into water, tiles, etc. to site, seigniorage mixing of cement mortar, laying in p work (APSS No.701 & 707) in All Florary GROUND FLOOR  Toilets  FIRST FLOOR	st quality shades an te of 3.3 uding co- charges, sosition, co- ors  2 2	conford design Kg/Sqi st and sales a curing,	rming to gns and mt. and convey nd othe lift cha	o IS:13711 set over a jointed wi ance of all er taxes ou rges etc., o  16.16	, IS:1371 base coa th white material a all mate complete	2, IS:1363 t of CM (1 cement ps s like cenerials, C9) for finish  1.80  1.80	mm / 245 30 (Parts 1 30 (Parts 1 30 (Parts 1 31 (Parts	536.9	1Sqm	
13	mm x 325 mm and thickness 6mm 1 to 15) of any colour and finish in all s thick and neat cement paste at the ra with pigment of matching shade into water, tiles, etc. to site, seigniorage mixing of cement mortar, laying in p work (APSS No.701 & 707) in All Florary GROUND FLOOR  Toilets  FIRST FLOOR	st quality hades an te of 3.3 uding co- charges, sosition, co- ors  2 2 2	conford design d	rming to gns and nt. and convey nd oth lift cha	o IS:13711 set over a jointed wi ance of all er taxes ou rges etc., o  16.16  1.50  16.16  1.50	, IS:1371 base coa th white material a all mate complete	1.80 1.80	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of 58.18 21.60 79.78 58.18 21.60 79.78	536.9	1Sqm	428:
13	mm x 325 mm and thickness 6mm 1: to 15) of any colour and finish in all s thick and neat cement paste at the ra with pigment of matching shade incl water, tiles, etc. to site, seigniorage mixing of cement mortar, laying in p work (APSS No.701 & 707) in All Floo GROUND FLOOR Toilets  FIRST FLOOR Toilets	st quality hades an te of 3.3 uding co- charges, sosition, co- cry 2 2 2 2	conford design d	ming to make the make	o IS:13711 set over a jointed wi ance of all er taxes or rges etc., o  16.16 1.50  16.16 1.50	, IS:1371 base coa th white material a all mate complete	1.80 1.80 1.80	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of 58.18 21.60 79.78 58.18 21.60 79.78	536.9	1Sqm	428:
13	mm x 325 mm and thickness 6mm 1: to 15) of any colour and finish in all sthick and neat cement paste at the rawith pigment of matching shade incluster, tiles, etc. to site, seigniorage mixing of cement mortar, laying in pwork (APSS No.701 & 707) in All Flooground FLOOR Toilets  FIRST FLOOR Toilets  SECOND FLOOR	st quality hades an te of 3.3 uding co- charges, sosition, co- ors  2 2 2	conford design d	rming to gns and nt. and convey nd oth lift cha	o IS:13711 set over a jointed wi ance of all er taxes ou rges etc., o  16.16  1.50  16.16  1.50	, IS:1371 base coa th white material a all mate complete	1.80 1.80	mm / 245 30 (Parts 1 :5), 12mm aste mixed nent, sand, 21 such as ed item of 58.18 21.60 79.78 58.18 21.60 79.78	536.9	1Sqm	428:

	Flooring with Non-skid red or white	e full bo	dy Cer	ramic fl	loor tiles o	of size 3	00 x 300	mm and			
14	thickness between 7-8 mm 1st quality any colour and finish in all shades an over flooring bed / V.R.C.C. slab, with rate of 3.3 Kgs of cement per Sq.m an with pigment of matching shade inclu water, ceramic tiles etc. to site, seig operational, incidental and labour charges etc., complete for finished item GROUND FLOOR	d design neat ce nd jointe nding cos niorage narges si	ming to as set of ment s d with st and charge uch as	IS:137 over a b slurry o neat w conveya es, sales mixing	11, IS:1371 base coat of honey like thite cemerance of all and other of cemen	12, IS:136 f CM (1:8 te consist int paste materials r taxes of t mortar	530(Parts B), 12mm tency spro to full dep s like cem on all man , laying, c	1to15) of thick laid ead at the oth mixed ent, sand, terials, all			
	Toilets	1	x	2	3.88	4.20		32.59			
	Tollets				0.00			32.59	822.35	1Sqm	2680
	FIRST FLOOR	-					-	-			
	Toilets	1	x	2	3.88	4.20		32.59			
	Tones							32.59	855.25	1Sqm	2787
	SECOND FLOOR										
	Toilets	1	x	2	3.88	4.20	-	32.59			
								32.59	888.2	1Sqm	2894
15	honey like consistency spred at 3.3 kgs full depth, including cost and conveya etc. to site, seigniorage charges, sales a	s of cem ance of a	ent for ill mate	1 sqm. erials lil	and jointe ke cement,	d with n sand, wa	eat cemer iter, floor	ing stones			
15	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.	s of cem ance of a and othe ooring st	ent for all mate r taxes ones to	1 sqm. erials lil on all n o the re	and jointe ke cement, naterials, a quired size	ed with n sand, wa ll operati es, mixin	eat cemer iter, floor onal, incid g of ceme	nt paste to ing stones dental and nt mortar,			
15	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.	s of cem ance of a and othe ooring st	ent for all mate r taxes ones to	1 sqm. erials lil on all n o the re	and jointe ke cement, naterials, a quired size	ed with n sand, wa ll operati es, mixin	eat cemer iter, floor onal, incid g of ceme	nt paste to ing stones dental and nt mortar,			
15	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc. FIRST FLOOR	s of cem ance of a and othe poring st ,, comple	ent for all mate r taxes ones to te for i	1 sqm. erials lil on all n o the re inished	and jointe ke cement, naterials, a quired size item of wo	ed with n sand, wa ll operati es, mixin ork.(APSS	eat cemer iter, floor onal, incid g of ceme	nt paste to ing stones dental and nt mortar, & 701)			
15	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc. FIRST FLOOR	s of cem ance of a and othe poring st ,, comple	ent for all mate r taxes ones to te for i	1 sqm. erials lil on all n o the re inished	and jointe ke cement, naterials, a quired size item of wo	ed with n sand, wa ll operati es, mixin ork.(APSS	eat cemer iter, floor onal, incid g of ceme	nt paste to ing stones dental and nt mortar, à 701)	942.65	1Sqm	2828
15	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc. FIRST FLOOR	s of cemance of a and othe coring st ,, comple 1	ent for all mater taxes ones to the for it was a constant to the format in the form	1 sqm. erials lil on all n o the re finished  Mix ( ed met ment pe gate (Sai uding of ering P) complete	and jointe ke cement, naterials, a quired size item of we 3.60 by weigh t al (Coarse er 1 cum o not coarse centering u ates, etc.,,	d with n sand, wall operation of the sand, wall operation of the sand, wall operation of the sand of t	y using 2 te) from eincluding te, water of g, machinst of steet	24.48 5.52 30.00  Comm size approved g cost and g ctc., to site ling pipes, ne mixing, el and it's	942.65	1Sqm	2828
	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.  FIRST FLOOR  Rooms  Vibrated Reinforced Cement Concrete (SS5) hard blasted granite machine quarry, using a minimum quantity of conveyance of all materials like ceme and cost of seigniorage charges on all jack Props, wallers, Foot plates, brack laying concrete, vibrating, lift charges fabrication charges for finished item of	s of cemance of a and othe coring st ,, comple 1	ent for all mater taxes ones to the for it was a constant to the format in the form	1 sqm. erials lil on all n o the re finished  Mix ( ed met ment pe gate (Sai uding of ering P) complete	and jointe ke cement, naterials, a quired size item of we 3.60 by weigh t al (Coarse er 1 cum o not coarse centering u ates, etc.,,	d with n sand, wall operation of the sand, wall operation of the sand, wall operation of the sand of t	y using 2 te) from eincluding te, water of g, machinst of steet	24.48 5.52 30.00  Comm size approved g cost and g ctc., to site ling pipes, ne mixing, el and it's	942.65	1Sqm	2828
	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.  FIRST FLOOR  Rooms  Vibrated Keinforced Cement Concrete (SS5) hard blasted granite machine quarry, using a minimum quantity of conveyance of all materials like ceme and cost of seigniorage charges on all jack Props, wallers, Foot plates, brack laying concrete, vibrating, lift charges fabrication charges for finished item of No. 402 & 403)	s of cemance of a and othe coring st ,, comple 1	ent for all mater taxes ones to the for it was a constant to the format in the form	1 sqm. erials lil on all n o the re finished  Mix ( ed met ment pe gate (Sai uding of ering P) complete	and jointe ke cement, naterials, a quired size item of we 3.60 by weigh t al (Coarse er 1 cum o not coarse centering u ates, etc.,,	d with n sand, wall operation of the sand, wall operation of the sand, wall operation of the sand of t	y using 2 te) from eincluding te, water of g, machinst of steet	24.48 5.52 30.00  Comm size approved g cost and g ctc., to site ling pipes, ne mixing, el and it's	942.65	1Sqm	
	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.  FIRST FLOOR  Rooms  Vibrated Keinforced Cement Concrete (SS5) hard blasted granite machine quarry, using a minimum quantity of conveyance of all materials like ceme and cost of seigniorage charges on all jack Props, wallers, Foot plates, brack laying concrete, vibrating, lift charges fabrication charges for finished item of No. 402 & 403)	s of cemance of a and othe coring st ., comple	ent for full mater taxes ones to the for full mater taxes ones to the for full taxes ones to the for full taxes ones to the for full taxes ones to the full taxes one ta	1 sqm. erials lil on all n o the re linished  MIX ( ed met ment pe ate (Sa uding o ering Pl complet ndation	and jointe ke cement, naterials, a quired size item of wo 3.60  by weigh t cal (Coarse er 1 cum o nd), coarse centering u ates, etc.,, te but excl n, plinth , p	d with n sand, wa ll operaties, mixing ork. (APSS 6.80 aggregates) aggregates f concrete aggregates shutterinuding coedastals (	J using 2 te) from eincluding, water el scaffolo g , machi st of stel below pli	24.48 5.52 30.00 Comm size approved g cost and etc., to site ling pipes, ne mixing, el and it's nth)(APSS	942.65 8436.65	1Sqm	
	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.  FIRST FLOOR  Rooms  Vibrated Keinforced Cement Concrete (SS5) hard blasted granite machine quarry, using a minimum quantity of conveyance of all materials like ceme and cost of seigniorage charges on all jack Props, wallers, Foot plates, brack laying concrete, vibrating, lift charges fabrication charges for finished item of No. 402 & 403)	s of cemance of a and othe coring st ., comple	ent for full mater taxes ones to the for full mater taxes ones to the for full taxes ones to the for full taxes ones to the for full taxes ones to the full taxes one taxes	1 sqm. erials lil on all n o the re linished  MIX ( ed met ment pe ate (Sa uding o ering Pl complet ndation	and jointe ke cement, naterials, a quired size item of wo 3.60  by weigh t cal (Coarse er 1 cum o nd), coarse centering u ates, etc.,, te but excl n, plinth , p	d with n sand, wa ll operaties, mixing ork. (APSS 6.80 aggregates) aggregates f concrete aggregates shutterinuding coedastals (	J using 2 te) from eincluding, water el scaffolo g , machi st of stel below pli	24.48 5.52 30.00 Tumm size approved g cost and etc., to site ling pipes, ne mixing, el and it's nth)(APSS			
16	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.  FIRST FLOOR  Rooms  Vibrated Reinforced Cement Concrete (SS5) hard blasted granite machine quarry, using a minimum quantity of conveyance of all materials like ceme and cost of seigniorage charges on all jack Props, wallers, Foot plates, brack laying concrete, vibrating, lift charges fabrication charges for finished item of No. 402 & 403)  Footings	s of cemance of a and othe coring st ., comple	ent for full mater taxes ones to the for full mater taxes ones to the for full taxes ones to the for full taxes ones to the for full taxes ones to the full taxes one taxes	1 sqm. erials lil on all n o the re linished  MIX ( ed met ment pe ate (Sa uding o ering Pl complet ndation	and jointe ke cement, naterials, a quired size item of wo 3.60  by weigh t cal (Coarse er 1 cum o nd), coarse centering u ates, etc.,, te but excl n, plinth , p	d with n sand, wa ll operaties, mixing ork. (APSS 6.80 aggregates) aggregates f concrete aggregates shutterinuding coedastals (	J using 2 te) from eincluding, water el scaffolo g , machi st of stel below pli	24.48 5.52 30.00 Comm size approved g cost and etc., to site ling pipes, ne mixing, el and it's nth)(APSS 3.04 3.04	8436.65	1 Cum	2564
16	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.  FIRST FLOOR  Rooms  Vibrated Reinforced Cement Concrete (SS5) hard blasted granite machine quarry, using a minimum quantity of conveyance of all materials like ceme and cost of seigniorage charges on all jack Props, wallers, Foot plates, brack laying concrete, vibrating, lift charges fabrication charges for finished item of No. 402 & 403)  Footings	s of cemance of a and othe coring st , comple 1 1 2 crushe 1 350 kgs ent fine 1 materix ets, stees, curing of work 6	ent for ill mater taxes ones to the for ill mater taxes ones to the for ill x  Design d grad grad grad grad grad grad grad gr	1 sqm. erials lil on all n o the re inished  MIX [ ed met ment pe ate (Sai uding of ering Pl complet ndation	and jointe ke cement, naterials, a quired size item of wo 3.60  by weigh t al (Coarse er 1 cum o nd), coarse centering u lates, etc.,, te but excla, plinth , p	d with n sand, wa ll operaties, mixing ork. (APSS 6.80 6.80 6.80 6.80 6.80 6.80 6.80 6.80	J using 2 te) from eincludingte, water of steelbelow pli	24.48 5.52 30.00 COMM Size approved g cost and etc., to site ling pipes, ne mixing, el and it's nth)(APSS			2564
16	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.  FIRST FLOOR  Rooms  Vibrated Reinforced Cement Concrete (SS5) hard blasted granite machine quarry, using a minimum quantity of conveyance of all materials like ceme and cost of seigniorage charges on all jack Props, wallers, Foot plates, brack laying concrete, vibrating, lift charges fabrication charges for finished item of No. 402 & 403)  Footings	s of cemance of a and othe coring st , comple 1 1 1 2 c rushe 1 350 kgs ent, fine 1 materix ets, stees, curing of work 6	ent for ill mater r taxes ones to the for ill mater x x  Design d grad d grad d grad d grad d grad con concern to the for ill x x x x x x	1 sqm. erials lil on all n o the re inished  Mix ( ed met ment pe ment	and jointe ke cement, naterials, a quired size item of wo 3.60  by weigh t al (Coarse r 1 cum o and), coarse centering u ates, etc.,, te but excla, plinth , p  1.30	d with n sand, wa ll operaties, mixing ork. (APSS 6.80 6.80 6.80 6.80 6.80 6.80 6.80 6.80	y using 2 te) from eincluding to scaffold g, machinst of steep below pli	t paste to ing stones dental and nt mortar, a 701)  24.48 5.52 30.00  Cumm size approved g cost and etc., to site ding pipes, ne mixing, el and it's nth)(APSS  3.04 3.04 0.62 0.62	8436.65	1 Cum	2828i 2564
16	full depth, including cost and conveya etc. to site, seigniorage charges, sales a labour charges such as dressing of flo laying, jointing, curing, lift charges etc.  FIRST FLOOR  Rooms  Vibrated Reinforced Cement Concrete (SS5) hard blasted granite machine quarry, using a minimum quantity of conveyance of all materials like ceme and cost of seigniorage charges on all jack Props, wallers, Foot plates, brack laying concrete, vibrating, lift charges fabrication charges for finished item of No. 402 & 403)  Footings  VRCC M20 for pedestals	s of cemance of a and othe coring st , comple 1 1 2 crushe 1 350 kgs ent fine 1 materix ets, stees, curing of work 6	ent for ill mater taxes ones to the for ill mater taxes ones to the for ill x  Design d grad grad grad grad grad grad grad gr	1 sqm. erials lil on all n o the re inished  MIX [ ed met ment pe ate (Sai uding of ering Pl complet ndation	and jointe ke cement, naterials, a quired size item of wo 3.60  by weigh t al (Coarse er 1 cum o nd), coarse centering u lates, etc.,, te but excla, plinth , p	d with n sand, wa ll operaties, mixing ork. (APSS 6.80 6.80 6.80 6.80 6.80 6.80 6.80 6.80	J using 2 te) from eincludingte, water of steelbelow pli	24.48 5.52 30.00 Comm size approved g cost and etc., to site ling pipes, ne mixing, el and it's nth)(APSS 3.04 3.04	8436.65	1 Cum	2564

	VRCC M20 for Columns- FF										
		6	х	1	0.30	0.23	3.20	1.32			
								1.32	11570.75	1 Cum	1527
20	PLINTH BEAMS										
		1	x	1	9.50	0.23	0.23	0.50			
		1	x	3	1.80	0.23	0.23	0.29			
					2.00	0.20		0.79	10790.35	1 Cum	852
21	ROOF BEAMS - GF										
	ROOF BEAMS - GF	1	x	2	9.50	0.23	0.30	1.31			
		1	x	3	1.80	0.23	0.30	0.37			
					1.00	Oiaio	0.50	1.68	9295.1	1 Cum	156
		-						1.00	2763062	Louis	
22	ROOF BEAMS - FF										
	KOOF BEAMS - FF	1	x	2	9.50	0.23	0.30	1.31			
		1	x	3	1.80	0.23	0.30	0.37			
			-		1.00	0.23	0.30	1.68	9685	1 Cum	1627
		-						1.00		1 Cum	
23	VRCC M20 design mix for Slabs of	120mm t	hick -C	F							
2.5	Thou has acaign min for amos or	1	x	1	9.50	2.26		21.47			
		-	^	-	9.50	2.20		21.47	1337.1	1Cam	2870
								21.47	100711	1Sqm	
24	VRCC M20 design mix for Slabs of	120mm t	hick -F	r F							
24	Thee M20 design mix for Smos of	1	x	1	0.50	225		24.42			
		-	^		9.50	2.26	-	21.47	1405.15	10	3016
		-	-			-	-	21.47	1403.13	1Sqm	3010
-	Company Company										
25	Ornamental Plastering 12mm thick coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour cincluding cutting of Grooves where curing, etc., complete for Even Surface.	ra sponge te, seignior charges suc ever necess	finish age ch ch as m sary as	includir arges, s nixing m directe	ng cost and sales & oth nortar, scaf ed by Engi	conveya er taxes folding c neer - in	on all m harges, li - charge	I materials naterials, all ift charges, r, finishing,			
25	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour of including cutting of Grooves where	ra sponge te, seignior charges suc ever necess aces of Wa	finish rage ch ch as m sary as Il for fi	includir larges, s nixing n directe nished i	ng cost and sales & oth nortar, scaled by Engi item of wo	conveya ner taxes folding c neer - in rk. (APSS	on all m harges, li - charge	l materials naterials, all ift charges, r, finishing, & 904)			
25	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour of including cutting of Grooves where curing, etc., complete for Even Surfa	ra sponge te, seignior charges suc ever necess	finish age ch ch as m sary as	includir arges, s nixing m directe	ng cost and sales & oth nortar, scaf ed by Engi	conveya er taxes folding c neer - in	on all m harges, li - charge	l materials aterials,all ift charges, e, finishing, & 904)	429 154167		916
25	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour of including cutting of Grooves where curing, etc., complete for Even Surfa	ra sponge te, seignior charges suc ever necess aces of Wa	finish rage ch ch as m sary as Il for fi	includir larges, s nixing n directe nished i	ng cost and sales & oth nortar, scaled by Engi item of wo	conveya ner taxes folding c neer - in rk. (APSS	on all m harges, li - charge	l materials naterials, all ift charges, r, finishing, & 904)	428.154162	1Sqm	919
25	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour of including cutting of Grooves where curing, etc., complete for Even Surfa Ground Floor	ra sponge te, seignior charges suc ever necess aces of Wa	finish rage ch ch as m sary as Il for fi	includir larges, s nixing n directe nished i	ng cost and sales & oth nortar, scaled by Engi item of wo	conveya ner taxes folding c neer - in rk. (APSS	on all m harges, li - charge	l materials aterials,all ift charges, e, finishing, & 904)	428.154162	1Sqm	919
25	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour of including cutting of Grooves where curing, etc., complete for Even Surfa	ra sponge te, seignior charges suc ever necess aces of Wa	finish rage ch ch as m sary as ill for fi	includir aarges, alixing m directe nished i	ng cost and sales & oth nortar, scaled by Engi Item of wo	conveya ner taxes folding c neer - in rk. (APSS	on all m harges, li - charge	l materials naterials, all ift charges, c, finishing, & 904) 21.47	428.154162	1Sqm	919
25	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour of including cutting of Grooves where curing, etc., complete for Even Surfa Ground Floor	ra sponge te, seignior charges suc ever necess aces of Wa	finish rage ch ch as m sary as Il for fi	includir larges, s nixing n directe nished i	ng cost and sales & oth nortar, scaled by Engi item of wo	conveya ner taxes folding c neer - in rk. (APSS	on all m harges, li - charge	l materials naterials, all ift charges, c, finishing, & 904) 21.47 21.47			
25	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour of including cutting of Grooves where curing, etc., complete for Even Surfa Ground Floor	ra sponge te, seignior charges suc ever necess aces of Wa	finish rage ch ch as m sary as ill for fi	includir aarges, alixing m directe nished i	ng cost and sales & oth nortar, scaled by Engi Item of wo	conveya ner taxes folding c neer - in rk. (APSS	on all m harges, li - charge	l materials naterials, all ift charges, c, finishing, & 904) 21.47	428.154162 473.074162	1Sqm	
25	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour cincluding cutting of Grooves where curing, etc., complete for Even Surfa Ground Floor  First Floor	ara sponge te, seignior charges suc- ever necess aces of Wa	finish rage chas me sary as all for fi	includir targes, s nixing m directe nished	ng cost and sales & oth ortar, scated by Engi teem of wo 9.50	conveya er taxes folding c neer - in rk. (APSS 2.26	nnce of all on all m harges, li - charge 901,903	l materials laterials,all ift charges, c, finishing, & 904) 21.47 21.47 21.47			
25	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour cincluding cutting of Grooves where curing, etc., complete for Even Surfa Ground Floor  First Floor  Providing impervious coat over RC (average) mixed with water prodapproved by Engineer-in-charge at smooth with a floating coat of neai including cost and conveyance of al etc., to site, seigniorage charges, sal labour charges such as mixing mort smooth with thread lining, curing, to site of the site	c roof slab offing comp 1 Kg/bag of t cement a 1 Il materials les & other tar, laying,	finish rage chick as me sary as sary a	includir larges, s lixing n directe nished i	g cost and sales & othortar, scaled by Engi tem of wo 9.50  9.50  9.50  lopes with ctured by over roof sign at regulating at regulating at regulating at a sale junction	conveya- ger taxes folding coneer - in rk. (APSS  2.26  CM (1:3 reputed lab when reputed reput	nnce of all monals may be all marges, line and some of all monals may be all monals may be all monals may be all monals monals incident and slab,	l materials laterials, all ift charges, finishing, 8 904)  21.47  21.47  21.47  Omm thick icturers as en, finished 5cmx45cm und, water dental and, rendering			
	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour cincluding cutting of Grooves where curing, etc., complete for Even Surfa Ground Floor  First Floor  Providing impervious coat over RC (average) mixed with water prodaproved by Engineer-in-charge at smooth with a floating coat of near including cost and conveyance of al etc., to site, seigniorage charges, sal labour charges such as mixing mort smooth with thread lining, curing, 1901 & 903).	c roof slab offing comp 1 Kg/bag of t cement a 1 Il materials les & other tar, laying,	finish rage chick as me sary as sary a	includir larges, s lixing n directe nished i	g cost and sales & othortar, scaled by Engi teem of wo 9.50  9.50  9.50  9.50  lopes with ctured by over at regular at regular at the sale that at the sale that the sale	conveya er taxes folding c neer - in rk. (APSS 2.26 2.26 CM (1:3 reputed lab when lalar inter r proofir il operati s of wall hed item	nnce of all monals may be all marges, line and some of all monals may be all monals may be all monals may be all monals monals incident and slab,	l materials laterials, all ift charges, finishing, 8 904)  21.47  21.47  21.47  Omm thick icturers as en, finished 5cmx45cm und, water dental and, rendering			
	coat of 4mm thick in CM (1:3) duba like cement, sand, water etc., to sit operational, incidental and labour cincluding cutting of Grooves where curing, etc., complete for Even Surfa Ground Floor  First Floor  Providing impervious coat over RC (average) mixed with water prodapproved by Engineer-in-charge at smooth with a floating coat of neai including cost and conveyance of al etc., to site, seigniorage charges, sal labour charges such as mixing mort smooth with thread lining, curing, to site of the site	c roof slab offing comp 1 Kg/bag of t cement a 1 Il materials les & other tar, laying, lift charges	finish rage che has m rasary as a ll for fill x x x x x x x x x x x x x x x x x x	includir larges, s lixing n directe nished i  1  1  1  1  comple	g cost and sales & othortar, scaled by Engi tem of wo 9.50  9.50  9.50  lopes with ctured by over roof sign at regulating at regulating at regulating at a sale junction	conveya- ger taxes folding coneer - in rk. (APSS  2.26  CM (1:3 reputed lab when reputed reput	nnce of all monals may be all marges, line and some of all monals may be all monals may be all monals may be all monals monals incident and slab,	l materials laterials, all ift charges, finishing, 8 904)  21.47  21.47  21.47  21.47  Omm thick cturers as en, finished cturers as en, finished cturers and end of the commend, water idental and rendering (APSS No.			1015

	Assistant Engineer		1	0	ngineer,			E	xcutive Engin	eer,	
			1	1	3				1		
					0	-	-		1 11/	/	
							T	otal			1730950
		1	x	1.5	3.40	6.80		34.68 Mts	1150.00	1	3988
31	Supplying and fixing Gyp Board Sus 12.5 mm thick Gyp Board conformin size 20 mm x 27 mm x 30 mm (web) brick work/ partition at 610 mm c/ (45 mm x 15mm x 15mm x 0.9 mm) x 0.55 mm) fixed with GI Cleat an channels (with knurled web of 51 perpendicular to the intermediate Gypboard with 25 mm drywall screw and paper tape to have a flush loc compound, two coats of drywall tope finished item of work	g to IS 20° of 0.55 m c and susp from soffi d steel e .5 mm x channel at ws at 230 m ok includi-	95 - 199 nm thic pending it at 122 xpansio 26 mm t 457 n mm c/c ng fillir ing ove	93 fixir k along the fr 20 mm on faston x 10 mm c/c & joint the trheads	ng to Gyp s the perim ame work c/c with ceners & co 5 mm x ( and fixing ting and fir tapered & and contr	teel GI poneter of cusing In eiling any connecting 0.55 mm g the 12 hishing use square actor pro	erimeter c reiling scre termediate gle (25 mm g clip to t a) fixed in .5 mm tap sing joint of edges with	hannels of w fixed to e channels n x 10 mm he ceiling direction ered edge compound h jointing mplete for	1150.00	1	3988
	Vehicle Parking area				240.00			240.00 240.00	440.4	1 Rmt	10569
30	Supply and Fixing MS Purlins 50mm and conveyance of all materials to s finished item of work				es, all labo			mplete for			
								250.00	540.15	1 Sqm	13503
29	Supply & fixing pre-painted gai thickness, coating Alu-zinc coating A modified polyster painting. Thicknes materials like sheets, J bolts, bitumer & all labour charges etc. complete for Vehicle Parking area	Z 150 GSN s (top) 18 washers	4. Tens -20 mic etc. wit	ile stre crons,(l th or w	ngth : 550 bottom) 5- othout ridg	MPA,pa 7micron	int coating s including	: Regular C/C of all			
								2.00	7541.95	1 No	1300
		1	х	2		-	-	2.00	7544.05	lanes at	1508
28	wood Frame of sections size 75mm of type with commercial ply on both far Tower Bolts 250mm long 1 Nos, All Aldrops 1No, 125mm long M.S. Power Flat latch 1No, Door stoppers 1 Nos Sheet 24 guage of full width of shut external face, Sales and Other Taxes such as Fixing of Door Frame on shufinsihed item of work.	ces of 35m uminium ler Coated , MS Hold tter to a h cost and o	nm thich Handel I butt h I fasts of beight occurrency	k includes 150m inges 3 6Nos, F of 0.60 yance o	ding cost o am long 1 Nos, 250 ixing in po mtrs for in f all mater	f fixtures No, 300n mm long osition of nterior fa ials to sit	s such as A mm long A g M.S.Powo f M.S.Powo ace and 0.2 te all Labo	lluminium lluminium der Coated der Coated 15 mtrs to ur charges			
	Supply and Fixing of Door with Sin										
								5.00	10230.6	1 No	5115
27	Tower Bolts 250mm long 2 Nos, Ala Aldrops 1No, 125 mm long M.S.Powd 1No, Door stoppers 2 Nos, MS Hold materials to site all Labour charges with Hardware fixtures etc., complet	ler Coated fasts 6No such as F	butt his 300m	inges 6 im long of Door	Nos, 300 n including Frame an	nm long A	Aluminium d conveny	Flat latch ance of all			
	type with commercial ply on both fa- Tower Bolts 250mm long 2 Nos, Alu			k inclu	ding cost o	f fixture:	s such as A				

	N	SUB ESTIMATE- SANITOR  ame of the work:- Rennovation of Class Rooms & L	abs to	KSN G	ovt. D		ee Colleg	ge for Won	nen at
Sl.	Г	Ananthapuramu of Ana Description of Work	Quant		Unit		Т	Rate	Amount (Rs.)
1		Supplying and fixing of SWR/ PVC pipes (as per ISI standards) 4 Kg/Sq.cm. Prince/sudhakar or any ISI brand and fixing all special such as plain bends, off sets, door bends, single junctions, double junctions as per site requirement, fixing with PVC clamps if necessary with required number of Bombay nails including cost and conveyance of all materials to site, labour charges etc.complete for finished item of work at all floor levels. (APSS No. 1302 1319 & 1226)							(100)
	a)	90mm dia	32	RM	ONE	1	RM	217.00	6944
	b)	110mm dia	88	RM	ONE	1	RM	243.00	21384
	b)	160mm dia	110	RM	ONE	1	RM	466.00	51260
2		Constructing 457.2mm x 457.2mm (1'-6" x 1'-6") brick in CM (1:6) prop. Masonry inspection chamber upto 914.4mm (3'-0") and fitted with light weight 457.2mm x 457.2mm (1'-6" x 1"-6") frame and cover of 20kg., including cost and convenyance of all materials to site, all labour charges, sales and otehr taxes on all materials etc., complete for finished item of work.	6	NOS.		1	EACH	3695	22170
		Constructing 904.0 mm (3'0") dia brick masonry inspection chamber as per IS - 4111: Part-1:1986 with cement mortar (1:6) prop using 2nd Class Clay Bricks of 225 mm thick from approved source having a minimum crushing strength of 5 N/sq.mm including plastering with cement mortar 1:3 prop; ½" thick both inside and outside fitted with 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of soils (exculding rock) and laying cement conrete (1:4:8) 150 mm thick using 40 mm HBG Metal and P.C.C. 1:2:4 benching and channel 100 mm thick as per Standard specification and including cost and conveyance of all materials like cement, sand, bricks, water etc., to site, cost of seigniorage charges on all materials and all incidental and operational, labour charges like mixing cement mortar, constructing masonry, lift charges, curing etc., complete for finished item of work as per Standard specification.	15	NOS.		1	EACH	6269.3	94040

	1	pan white glazed Water Closet 1st quality ISI marked confirming to IS:2556-Part-3-1981 with "P" or "S" trap, ISI marked and providing masonry seat,						
3		CC squatting plate and 10 litres capacity single flush PVC low level cistern with internal components fixed on 2 Nos. of teak wood blocks of size 76.20mm x 101.60mm using required size of nails, screws as approved by Engineer-in-charge, angle stop cock 12.70mm dia. first quality Indian make heavy duty, 12.70mm PVC connection with brass union nuts CP coated, 31.75mm brass plumber union, P trap or S trap of Indian W.C. shall be encased on CC (1:2:4) 150mm alround well above the joint to stop leakage at the joint etc., complete including cost and conveyance of all materials to site, cost of CC bed, labour charges and seigniorage charges, overheads & contractors profit etc., complete for finished item	16	NOS.	1	EACH	1991	31856
		Supplying and fixing of European Water Closet of 1st quality confirming to IS: 2556-Part-2-1973 of Hindustan / Neycer or Parryware make white gllazed with 'S' trap lying and fixing best Indian make plastic seal and lid for European water closets with rubber or plastic buffers as per IS 2548: 1996 and 10 Ltrs. capacity single flush PVC low level cistern parryware or equivalent with internal components and short bend and fixed using required size of nails and screws, 12 mm PVC connections with brass union nuts conveyance of all materials to site for finished item of work for all		NOS.	1	EACH	4800	19200
4		Supplying and fixing Indian make Flat Back Wash Hand Basin (HSW/Parryware/ Neycer) 1st quality conforming to 1S:2556-Part-4:1972 of size 550mm x 400mm with waste fittings like rubber plug, chain, 32 mm nominal size C.P. Fitting with parallel pipe thread conforming to 1S:2963-1979 and fitted with 15 mm nominal bore Chromium Plated Pillar Tap of 1st quality Indian make 300 grams Seiko/ Esso or equivalent complete with standard CI brackets including wooden block ,1 No.12.70mm PVC connection with brass union nuts CP coated ,1 No.12.70mm NP bib tap 300 gms Seiko or equivalent including cost and conveyance of all materials to site, labour charges etc. complete for finished	14	NOS.	1	EACH	3063.8	42893
5		Supplying and fixing NP bib taps of size 12.70mm dia of Indian make Seiko or equivalent including cost and conveyance of all materials, labour charges etc., complete for finished item of work in all floors.						
	1 4						403.15	8869

		Assistant Engineer, Dy Excutive Engineer, WIDC, Ananthapuramu APEWIDC, Ananthapuramu			APE			ngineer, nthapura	mu
		Sub Total - W.S	,					Rs.	352632
7		Providing and placing on terrace (at all floor levels)polyetheylene water storage tank with double layer approved brand and manufacture with cover and suitable locking arrangement and making necessary holes for inlet and outlets and over flow pipes but without fittings and base support for tanks.	2000	LTR	ONE	1	LTR	5.95	11900
	c)	41.30mm dia CPVC SDR 13.50	80	RM	ONE	1	RM	309.3	24744
	c)	28.60 mm dia CPVC SDR 13.50	100	RM	ONE	1	RM	146.8	14680
	a)	15.90 mm dia CPVC SDR 13.50	40	RM	ONE	1	RM	67.3	2692
6		Supplying & fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls & floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work.							

Name	of the Work : Constructi	on of Toilet	Block			
			Estimat	e Cost : Rs:	0	/-
S. No.	Description	Plint	n Area	Rate	Per	Amount
1	Construction Toilet	610	Sft	2000	1 sft	1220000
				Total Rs.		1220000
		xcutive Enginee			Excutive E	

## Estimate for Compound Wall

## Name of the Work: Construction Of Buildings, Modernisation and Transformation of KSN Govt. Degree College for Women at Ananthapuramu of Ananthapuramu Dist.Under NADU – NEDU Scheme

1.	Descripton	1	No's	5		uremen		Qty	Rate/Unit	Amoun
V			Ц		L	В	D			200000000000000000000000000000000000000
1	Earth work excavation for foundations (Mec depositing on bank for all lifts and with an in operational,incidental, labour charges such overheads & contractors profit complete for etc., as per SS 20 B(APSS 308)	nitial le as sho	ad orin	of 10n g, she	n and up to eting, plan	o 3m de iking, st	pth inc	luding all etc., and		
	For Footings									
	Alround of Compound wall	70	X	1	0.95	0.95	1.20	75.81		
	COMBINED	10	X	1	1.15	1.15	1.20	15.87		
	Add extra	_	Н					3.32	200 45	100
		-	Н					95.00	208.45	1980
2	Plain Cement Concrete corresponding to M7.5		Ш	10		1	1.4.0		Cum	
	nomial mix (cement:fine aggregate:Coarse at (IS383,1970) metal from approved quarry it cement, sand, coarse aggregate, water etc. to taxes on all materials, all operationl, incident ramming concrete in layers in position not ex etc., complete for finished item of work for Foundation	ncludin o site, ital, and ceeding	incl d la	ost an luding abour of icm, fir	d conveya seigniorag charges su nishing top	nce of e charg ch as n surface	all mate es, sales nixing, la e, curing	rials like & other lying and concrete,		
_		1								
-	For Footings Alround of Compound wall	70	x	1	0.95	0.95	0.10	6.32		
-	Alround of Compound wall	10	X	1	1.15	1.15	0.10	1.32		
-	COMBINED Add extra	10	A	1	1.13	1,13	0.10	0.36		
	Aud extra		$\Box$					8.00		297
-			H						Cum	
+									-	
	approved quarry including cost and conveyance of to site including seigniorage charges, sales & oth labour charges such as cutting stones to require masonry, curing etc., complete for finished item of	all mate er taxes d size a	erial s or nd	s like G all ma shape, indation	nterials, all mixing of c n and basem	es, cemer operatio ement m nent (APS	nt, sand, v nal, incid nortar, co SS No. 60	vater, etc., ental, and nstructing l & 615)		
	approved quarry including cost and conveyance of to site including seigniorage charges, sales & oth labour charges such as cutting stones to require	all mate er taxes d size a	erial s or nd	s like G all ma shape,	ranite stone aterials, all mixing of c	es, cemer operatio ement m	nt, sand, v nal, incid nortar, co	vater, etc., ental, and nstructing		
	approved quarry including cost and conveyance of to site including seigniorage charges, sales & oth labour charges such as cutting stones to require masonry, curing etc., complete for finished item of Compound wall Bet Columns	all mate er taxes d size a work for	erial s on nd fou	s like G all ma shape, indation	ranite stone aterials, all mixing of c n and basem	es, cemer operatio ement m nent (APS	nt, sand, v nal, incid nortar, co SS No. 60	vater, etc., ental, and nstructing 1 & 615) 34.20		11710
1	approved quarry including cost and conveyance of to site including seigniorage charges, sales & oth labour charges such as cutting stones to require masonry, curing etc., complete for finished item of a Compound wall Bet Columns  Add extra  Vibrated Reinforced Cement Concrete M 20 Designial blasted granite machine crushed graded metal (Columnity of 350 kgs. Of cement per 1 cum of concement, fine aggergate(Sand), coarse aggreagate, materials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabr	all mate er taxes d size a work for 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(by greecluce, Wooding charms)	s like G a all ma shape, indation  1  weigh gate) fri ding co- to site boden ri concre rges for	hatching ) to om approve st and cost of unners & street, vibratin	es, cemer operatio ement ment (APS 0.450 using 20 dd quarry eyance of f seignio aging inc g, lift cl	nt, sand, v nal, incid nortar, co SS No. 60: 0.40 mm size v, using a of all mal rage chal luding all narges, c	vater, etc., ental, and nstructing I & 615)  34.20 0.80 35.00  (SS5)hard minimum terials like rges on all I bracings, uring etc.,	3345.85	11710
1	approved quarry including cost and conveyance of to site including seigniorage charges, sales & oth labour charges such as cutting stones to require masonry, curing etc., complete for finished item of a Compound wall Bet Columns  Add extra  Vibrated Reinforced Cement Concrete M 20 Designia blasted granite machine crushed graded metal (Coquantity of 350 kgs. Of cement per 1 cum of concement, fine aggergate(Sand), coarse aggreagate, materials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabralinth aggregate(Sand), coarse aggreagate, paterials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabralinth aggregate(Sand), coarse aggreagate, paterials including cost of steel and it's fabralinth aggregate(Sand), coarse aggreagate, materials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabralinth aggregate (Sand), coarse aggreagate, materials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabralinth aggregate.	all mate er taxes d size a work for 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(by greecluce, Wooding charms)	s like G a all ma shape, indation  1  weigh gate) fri ding co- to site boden ri concre rges for	hatching ) to om approve st and cost of unners & street, vibratin	es, cemer operatio ement ment (APS 0.450 using 20 dd quarry eyance of f seignio aging inc g, lift cl	nt, sand, v nal, incid nortar, co SS No. 60: 0.40 mm size v, using a of all mal rage chal luding all narges, c	vater, etc., ental, and nstructing I & 615)  34.20 0.80 35.00  (SS5)hard minimum terials like rges on all I bracings, uring etc.,	3345.85	11710
1	approved quarry including cost and conveyance of to site including seigniorage charges, sales & oth labour charges such as cutting stones to require masonry, curing etc., complete for finished item of a Compound wall Bet Columns  Add extra  Vibrated Reinforced Cement Concrete M 20 Designial blasted granite machine crushed graded metal (Columnity of 350 kgs. Of cement per 1 cum of concement, fine aggergate(Sand), coarse aggreagate, materials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabr	all mate er taxes d size a work for 1  gn Mix parse agorete in water elies and ting lay ication so for the size of	(by green clucker, Working character)	s like G all ma shape, andation  1  weigh gate) fr to site tooden r concre rges for	aranite stone aterials, all mixing of c n and basem  190.00  batching ) t om approve st and conv and cost ou unners & st te, vibratin r finished it	es, cemer operatio ement ment (APS 0.450 using 20 dd quarry eyance of f seignio agging inc g, lift cl	mm size  , using all materage charaluding all materage, cork for forms.	vater, etc., ental, and nstructing 1 & 615)  34.20 0.80 35.00  (SS5)hard minimum terials like tries on all l bracings, uring etc., bundation,	3345.85	11710
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	approved quarry including cost and conveyance of to site including seigniorage charges, sales & oth labour charges such as cutting stones to require masonry, curing etc., complete for finished item of a Compound wall Bet Columns  Add extra  Vibrated Reinforced Cement Concrete M 20 Design blasted granite machine crushed graded metal (Coquantity of 350 kgs. Of cement per 1 cum of concement, fine aggergate (Sand), coarse aggreagate, materials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabralinth nedastals(below plinth). (APSS NO. 402-8403 Alround of Compound wall COMBINED	all mater taxes of size a work for a size a work for a size a work for a size a	(by greecluce etc., Working character)	s like G a all ma shape, indation  1  weigh gate) fr ding co- to site oconcre rges for  ting 1	tranite stone aterials, all mixing of con and basem 190.00  batching ) to come approve st and conv and cost of unners & state, vibratin r finished it	es, cemer operatio ement ment (APS 0.450 using 20 ed quarry eyance of f seignio agging inc g, lift cl em of w	mm size  , using all matrage char luding all matrage, cork for fi  0.23	vater, etc., ental, and nstructing l & 615)  34.20 0.80 35.00  (SS5)hard minimum terials like rges on all l bracings, uring etc., pundation, 10.30 2.30	3345.85	
14 5	approved quarry including cost and conveyance of to site including seigniorage charges, sales & oth labour charges such as cutting stones to require masonry, curing etc., complete for finished item of a Compound wall Bet Columns  Add extra  Vibrated Reinforced Cement Concrete M 20 Design blasted granite machine crushed graded metal (Coquantity of 350 kgs. Of cement per 1 cum of concement, fine aggergate (Sand), coarse aggreagate, materials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabralinth nedastals(below plinth). (APSS NO. 402-8403 Alround of Compound wall COMBINED	all mate er taxes d size a work for 1  gn Mix parse ag crete in water elies and ding lay ication 10  gn Mix parse ag crete in water elies and ding lay ication water elies and ding lay ication water elies and ding lay ication 11  1	(by gregorial works) (by grego	s like G all ma shape, undation  1  weigh gate) friding co to site soden ri concre reges for tina  1  weigh gate) friding co to site soden ri concre reges for tina 1  80	batching ) to mapprove st and converse state, vibrating infinished it in	using 20 d quarry eyance of seignio aging inc g, lift cleem of w	mm size  v, using a  flarage chal  luding al  harges, c  ork for fi  0.23  0.23  mm size  v, using a  of all matrage chal  luding al  harges, c  ork for fi  1.00	vater, etc., ental, and nstructing l & 615)  34.20 0.80 35.00  (SSS)hard minimum terials like rges on all l bracings, uring etc., oundation, labeled minimum terials like rges on all l bracings, uring etc., oundation, labeled minimum terials like rges on all l bracings, uring etc., oundation, suring etc., oundation, 5.52	3345.85 8436.65	
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1 5	approved quarry including cost and conveyance of to site including seigniorage charges, sales & oth labour charges such as cutting stones to require masonry, curing etc., complete for finished item of a Compound wall Bet Columns Add extra  Vibrated Reinforced Cement Concrete M 20 Design blasted granite machine crushed graded metal (Coquantity of 350 kgs. Of cement per 1 cum of concement, fine aggergate(Sand), coarse aggreagate, materials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabralinth nedactals(below plinth). (APSS NO. 402.840.7 Alround of Compound wall  COMBINED Add extra  Vibrated Reinforced Cement Concrete M 20 Design blasted granite machine crushed graded metal (Coquantity of 350 kgs. Of cement per 1 cum of concement, fine aggergate(Sand), coarse aggreagate, materials including centering using Cashewing Bal cross members etc., shuttering, machine of mix complete but excluding cost of steel and it's fabralinth nedactals(below plinth). (APSS NO. 402.840.7 COLUMNS  Columns Upto Plinth Beam total Columns Above plinth	all mate er taxes d size a work for 1  gn Mix parse ag crete in water elies and ding lay ication 10  gn Mix parse ag crete in water elies and ding lay ication water elies and ding lay ication water elies and ding lay ication 11  1	(by gregorial works) (by grego	s like G all ma shape, undation  1  weigh gate) friding co to site soden ri concre reges for tina  1  weigh gate) friding co to site soden ri concre reges for tina 1  80	batching ) to mapprove st and converse state, vibrating infinished it in	using 20 d quarry eyance of seignio aging inc g, lift cleem of w	mm size  v, using a  flarage chal  luding al  harges, c  ork for fi  0.23  0.23  mm size  v, using a  of all matrage chal  luding al  harges, c  ork for fi  1.00	vater, etc., ental, and nstructing 1 & 615)  34.20 0.80 35.00  (SSS)hard minimum terials like tiges on all 1 bracings, uring etc., bundation, 10.30 0.96 13.56  (SSS)hard minimum terials like tiges on all 1 bracings, uring etc., bundation, 10.30 0.96 13.56  (SSS)hard minimum terials like tiges on all 1 bracings, uring etc., bundation, 10.30 0.96 13.56	3345.85 8436.65	

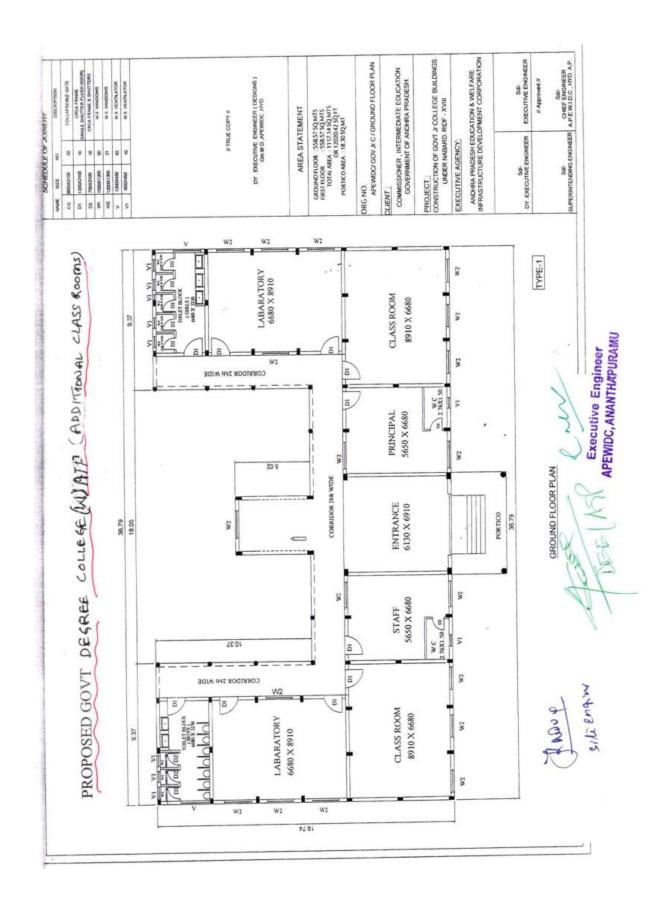
								MT	MT	
			П					5.00	The second section is a first of the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the second section is a section in the second section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the sec	28828
	Add extra							0.39		
	Plinth beam				15.00	120		1.800		
	Coluns				16.65	120		1.998		
	Footings				13.56	60		0.814		
	operational, incidental, and labour charges such as other taxes on cost of all materials complete for fini	cutting	ben	ding, p	lacing in po	sition, ty	ing etc., a	and sales &		
	approved as size and binding wire of 20SWG, form and drawings including cost and convenyance of b and conveyance of binding wire, cover blocks,	ars from	m ap	proved	sources to	site of v	work, incl	uding cost		
	40mm diameters, cutting, bending, to required si	zes and	i sha	apes p	lacing in po	sition w	ith cover	blocks of		
10	Providing High Yeild Strengh Deformed (HYSD) st	teel bar	rs (F	e 415	grade as pe	er IS 178	36-1985)	of 8mm to		
			П						Sqm	
	7 15155 W1516 W		$\Box$					700.00	429.10	30037
	Add extra	-	17					8.5		
	Raising of Existing Wall	1	X	1	390.00		0.75	292.50		
	charges such as mixing mortar, scaffolding char necessary as directed by Engineer - in - charges, fit finished item of work. (APSS NO. 903&904) for Gro Alround Compound wall	rges,lift nishing,	cha cur	irges, i	including c	utting o	f Groove	s wherver		
9	Plastering 20mm thick in two coats with base coat (1:4) dubara sponge finish including cost and cor site, seigniorge charges, sales & other taxes on al	nveyand I mater	e of	all ma	terials like ertional, in	cement,	sand, wa charges a	ter etc., to and labour		
	IMM MACI B							890.00	411.15	36592
	Top Add Extra	1	х	1	390	0.23		5.44		
	Raising of Existing Wall	1	X	1	390	0.23	0.75	292.50 89.70		
	Columns sides Alround	2	X	190	0.07		2.1	55.86		
	Тор	1	x	1	190.00	0.25		47.50		
8	(1:4) dubara sponge finish including cost and cor site, seigniorge charges, sales & other taxes on al charges such as mixing mortar, scaffolding char necessary as directed by Engineer - in - charges, fin finished item of work. (APSS NO. 903&904) for Gre Alround Compound wall	nveyand l mater rges,lift nishing, ound fl	e of ials, cha cur loor	all ma all operges, it ing, etc.	terials like ertional, ind including complete 190.00	cement, cidental utting o for Even	sand, wa charges a f Groove Surface	ter etc., to and labour s wherver of Wall for 399.00		
0	Plastering 12mm thick in two coats with base coat	of Omm	thic	k in Cl	1 (1:6) and	ton coat	of 4mm t	hick in CM		
			П					150.00	6226.05	93390
	Add Extra		17					4.06		
	Raising of Existing Wall	1	X	1	390.00	0.230	0.75	67.28		
	minimum crushing strength of 40 Kg/Sqcm. includi bricks, water etc., to site, including seigniorage cha incidental and labour charges such as mixing ceme charges. curing. etc complete for finished item of water Alround Compound wall	ing cost arges, sa ent mor	and ales tar,	conver & other	yance of all r taxes on a acting maso	material ill mater onry, sca	s like cen ials, all o	nent, sand, perational,		
7	Brick Masonry in superstructure with CM (1:8) pro	p: using	g sec	ond cla	ass bricks fr	om appr	oved sou	rce having		
			+					Cum	Cum	
			H					15.00		16185
	Add extra	•		•	170.00	0.50	0.23	1.89		
	complete but excluding cost of steel and it's fabricat  Alround Compound wall	ion cha	rges	for fin	ished item o	0.30	0.23	beam. 13.11		
	materials including centering using Cashewing Ball cross members etc., shuttering, machine of mix	ies and ing lay	Woo	oden ru concre	inners & sta te, vibratin	aging inc g, lift cl	luding al harges, c	l bracings, uring etc.,		
- 1	quantity of 350 kgs. Of cement per 1 cum of concement, fine aggergate(Sand), coarse aggreagate,	crete in	clud	ing cos	st and conv	eyance (	of all mat	terials like		
	blasted granite machine crushed graded metal (Co	3FC0 30	COLUMN TWO IS NOT THE OWNER, THE							

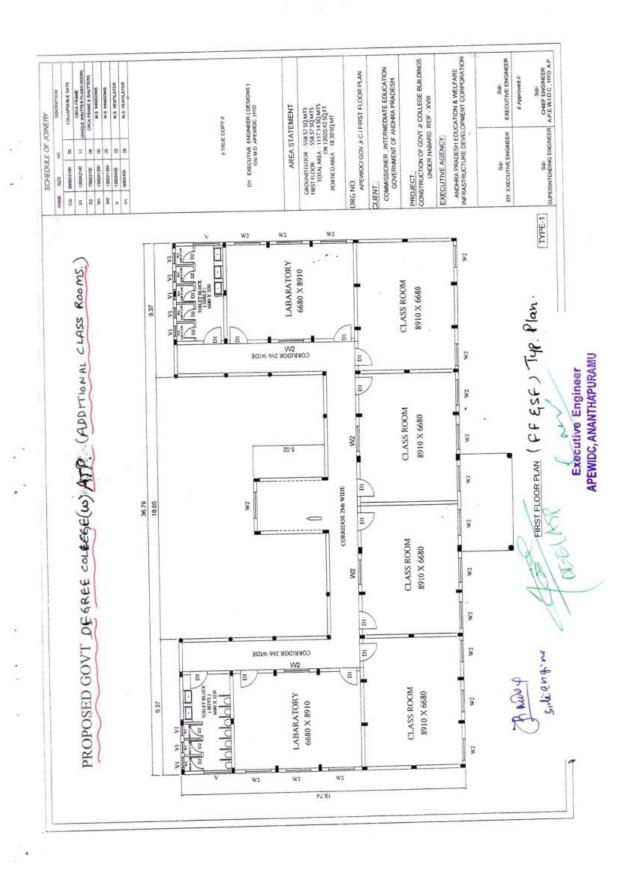
	brand and shade over base coat of cen shade after thoroughly brushing the su and conveyance of all materials, inclu water to site, etc., sales & other tax scaffolding charges, lift charges, curin	nent primer gra urface to remove uding cost and tes, all operati	re al con onal	I mak I loose veyan , incid	ing three co powdered ce of all m dental and	materials, incl aterials, cost of labour charge	ve an even uding cost of brushes, es such as		
	Walls.(APSS No. 912) in All Floors Plastering Qty		П				1590.00	162.25	257978
12	Supply and Fixing of Mastic pad 25.40mr charges etc., completefor finished item of	work.	g cos						
	Bet columns	10	X	1	0.30	2.03	6.09		
		10	X	1	0.30	1.50	4.50		
	Add Extra		Н				4.41	1000.00	15000
			+				15.00	1000.00 1 Sqm	15000
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		20		18		-	0	wer	/ .
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	Assistant Engineer,				gineer, apuramu			ve Engineer, Ananthapur	amu
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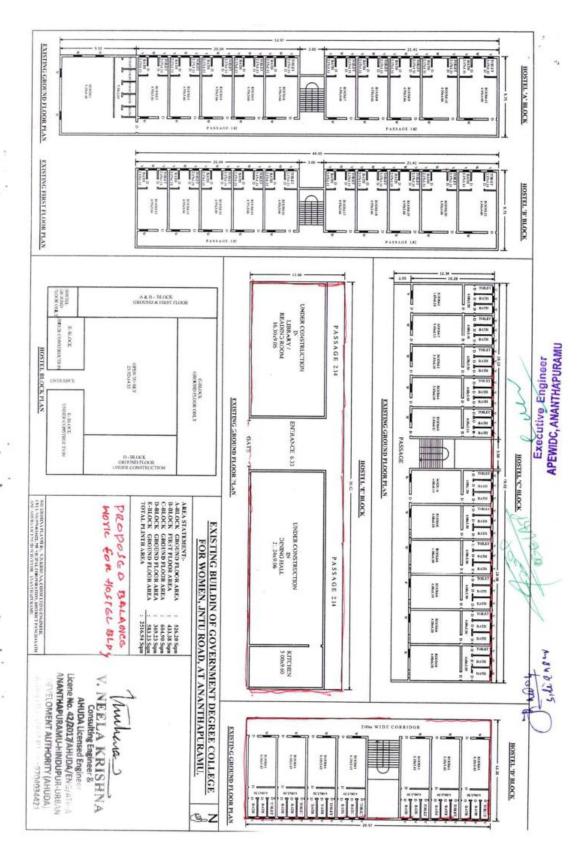
		SUI	B ES	TIMA	TE: CON	STRUC	TION OF	SUMP				
l.No	Description of work		No.	Ŋ	Me L	asurem B	ents D	Qty	Unit	Rate	Per	Amount
1	Earth work excavation for founda soils and depositing on bank with charges such as shoring, sheeting item of work excluding dewatering	an init	tial l king	lead o	of 10m an	d depth ., and o	n up to 3m overheads	including	all opera	ational,incid	lental, labour	
			-		0.10	F 10	2.20	00.00				
	Sump	1	X	1	8.10	5.10	2.20	90.88	Cum	208.45	1Cum	1894
2	Plain Cement Concrete (1:5:10) ( using coarse aggregate 40mm size cft (0.2 / 0.8 cum) capacity includ etc. to site including all charges for and under flooring bed, ramming i & contractors profit complete for	hard ing co mac n 15	, m ost a hine cm l	achin ind co mixi layers	e crushed onveyance ong and he ofinishin	d grani e of all ire char g top su	te from ap materials ges of con urface to th	proved qu like cemen crete mixe	arry usi nt, sand, er, laying	ng concrete coarse agg concrete ir	Mixer 10 / 7 regate, water n foundations	
	_				0.40	= +0	0.15	< 20				
	Sump	1	х	1	8.10	5.10	0.15	6.20	Cum	3722.70	1Cum	2308
3	Plain Cement Concrete corresponding to M15 grade as per IS 456 equivalent to (1:2:4) proportion nominal mix (cement: fine aggregate: Coarse aggregate) using 20mm size Hard Blasted Granite (IS383, 1970) Machine Crushed graded metal from approved quarry including cost and conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work (APSS No. 402)											
	Sump	1	x	1	7.00	4.00	0.10	2.80				
	Julip				7100	1100	0.12.0		Cum	5526.00	1Cum	1547
4	Random Rubble stone masonry in quarry including cost and convey- quarry, to site including labour for	ance o	of al	ll mat	erials lik	e ceme ired siz	nt, screen e and shap	ed sand, w pe, mixing,	ater, sto	ones etc., fr ent, mortar,	om approved construction,	
4	quarry including cost and convey-	ance o	of al	ll mat	erials lik	e ceme ired siz	nt, screen e and shap	ed sand, w pe, mixing,	ater, sto	ones etc., fr ent, mortar,	om approved construction,	
4	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & contra	ance o	of al	ll mat	erials lik	e ceme ired siz or finis	nt, screen e and shap	ed sand, w pe, mixing,	of ceme	ones etc., fr ent, mortar,	om approved construction,	
4	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & contra No. 601 & 615)	ance of cutti	of al	ll mat stones ofit co	erials lik s to requi omplete f	e ceme ired siz or finis	nt, screen e and shap hed item o	ed sand, we pe, mixing, of work in 17.78	of ceme foundat	ones etc., fr ent, mortar, ion and bas	om approved construction, ement. (APSS	9949
4	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & contro No. 601 & 615)  Sump long Walls -do- Cross Walls  Providing impervious coat to exp	cutti actors 2 2	of all	ll mat stones ofit co	rerials likes to require to require for the following for the foll	or finis	ent, screen e and shap hed item of 2.50 2.50 f sump , s	ed sand, we pe, mixing, of work in 17.78 9.00 26.78 ump side	cater, store of ceme foundate	ones etc., front, mortar, ion and bas  3345.85  p bottom s	om approved construction, ement. (APSS	8960
5	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & contra No. 601 & 615)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 4 4 4 4	x x RCCC complete com	1 1 1 roof d slop nfirm threa terials for m	7.90 4.00 slab surfles with 0 ing to 15 to bag of d lining to like cerixing mo	0.45 0.45 0.45 caces o CM (1:3 cement at regument, s	2.50 2.50 f sump, s ) prop. us -2003 ma , laid over alar interv and, wate	ed sand, we pe, mixing, of work in 17.78 9.00 26.78 ump side ving screen anufacturer roof slab veals of 45cer proofing parges, rene	Cum wall,sum ed sand d by re when it is mx45cm c compo dering s	3345.85  ap bottom s 12mm thicl puted mann s green, fin n where ev und, water mooth and	Cum lab,in side of c mixed with ufacturers as ished smooth er necessary etc., to site, thread lining,	8960
5	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & control No. 601 & 615)  Sump long Walls  -do- Cross Walls  Providing impervious coat to exp septic tank, in sunken slabs etc. to integral cement water proofing approved by Engineer-in-charge a with a floating coat of neat cem including cost and conveyance of operational, incidental, and labour curing including rounding off juncitem of work. (APSS No. 901 & 903 Long Walls	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	x x RCCC complete com	Il mate stone:  offit con the stone of the s	7.90 4.00 slab surfices with 0 ing to 15 to be bag of d lining to be bag of d li	0.45 0.45 0.45 caces o CM (1:3 cement at regument, s	2.50 2.50 f sump , s ) prop. us i-2003 ma , laid over ilar interv and, wate ving, lift ch overhead:	ed sand, we pe, mixing, of work in 17.78 9.00 26.78 ump side ving screen anufactured roof slab wals of 45cer proofing narges, renes & contractured sales of 33.60	Cum wall,sum ed sand d by re when it i mx45cn g compo dering s ctors pro	3345.85  ap bottom s 12mm thicl puted mann s green, fin n where ev und, water mooth and	Cum lab,in side of c mixed with ufacturers as ished smooth er necessary etc., to site, thread lining,	8960
5	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & control No. 601 & 615)  Sump long Walls  -do- Cross Walls  Providing impervious coat to exp septic tank, in sunken slabs etc. to integral cement water proofing approved by Engineer-in-charge a with a floating coat of neat cem including cost and conveyance of operational, incidental, and labour curing including rounding off juncitem of work. (APSS No. 901 & 903 Long Walls  Cross Walls	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	x x x x x x x x x x x x x x x x x x x	Il mate stone: offit co	7.90 4.00 slab surfles with 0 ing to 15 to bag of d lining to like cerixing mond slab et 7.00 4.00	0.45 0.45 0.45 faces o CM (1:35: 2645 cement at regument, s rtar, lay	2.50 2.50 f sump , s ) prop. us i-2003 ma , laid over ilar interv and, wate ving, lift ch overheads	ed sand, we pe, mixing, of work in 17.78 9.00 26.78 ump side ving screen anufactured roof slab vals of 45cer proofing narges, renes & contractured sale of 45cer proofing narges and 19.20	Cum wall,sum ed sand d by re when it i mx45cm compo dering s ctors pro	3345.85  ap bottom s 12mm thicl puted mann s green, fin n where ev und, water mooth and	Cum lab,in side of c mixed with ufacturers as ished smooth er necessary etc., to site, thread lining,	8960
5	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & control No. 601 & 615)  Sump long Walls  -do- Cross Walls  Providing impervious coat to exp septic tank, in sunken slabs etc. to integral cement water proofing approved by Engineer-in-charge a with a floating coat of neat cem including cost and conveyance of operational, incidental, and labour curing including rounding off juncitem of work. (APSS No. 901 & 903 Long Walls  Cross Walls  Bottom	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	x x x x x x x x x x x x x x x x x x x	Il mate stone: offit co	7.90 4.00 slab surfices with 0 ing to 15 to be bag of d lining to 16 to be bag of d lining to 16 to be bag of d lining to 17 to be bag of d lining to 18 to be bag of d lining to be	0.45 0.45 0.45 faces o CM (1:3 5: 2645 cement at regument, s rtar, lay	2.50 2.50 f sump , s ) prop. us i-2003 ma , laid over ilar interv and, wate ving, lift ch overhead:	17.78 9.00 26.78 ump side ving screen anufactured roof slab virals of 45cer proofing larges, renes & contractured sales of 45cer proofing	Cum  Cum  Wall, sun  ed sand d by re  when it i  compodering s  ctors pro	3345.85  ap bottom s 12mm thicl puted mann s green, fin n where ev und, water mooth and	Cum lab,in side of c mixed with ufacturers as ished smooth er necessary etc., to site, thread lining,	8960
5	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & control No. 601 & 615)  Sump long Walls  -do- Cross Walls  Providing impervious coat to exp septic tank, in sunken slabs etc. to integral cement water proofing approved by Engineer-in-charge a with a floating coat of neat cem including cost and conveyance of operational, incidental, and labour curing including rounding off juncitem of work. (APSS No. 901 & 903 Long Walls  Cross Walls	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	x x x x x x x x x x x x x x x x x x x	Il mate stone: offit co	7.90 4.00 slab surfles with 0 ing to 15 to bag of d lining to like cerixing mond slab et 7.00 4.00	0.45 0.45 0.45 faces o CM (1:3 5: 2645 cement at regument, s rtar, lay	2.50 2.50 f sump , s ) prop. us i-2003 ma , laid over ilar interv and, wate ving, lift ch overhead:	ed sand, we pe, mixing, of work in 17.78 9.00 26.78 ump side ving screen anufactured roof slab vals of 45cer proofing narges, renes & contractured sale of 45cer proofing narges and 19.20	Cum  Wall, sun ed sand d by re when it i mx45cn compo dering s ctors pro	3345.85  ap bottom s 12mm thicl puted mann s green, fin n where ev und, water mooth and	Cum lab,in side of c mixed with ufacturers as ished smooth er necessary etc., to site, thread lining,	
5	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & control No. 601 & 615)  Sump long Walls  -do- Cross Walls  Providing impervious coat to exp septic tank, in sunken slabs etc. to integral cement water proofing approved by Engineer-in-charge a with a floating coat of neat cem including cost and conveyance of operational, incidental, and labour curing including rounding off juncitem of work. (APSS No. 901 & 903 Long Walls  Cross Walls  Bottom	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	x x x x x x x x x x x x x x x x x x x	I materials to need to the control of the control o	reials like to require the summer of the sum	0.45 0.45 0.45 0.45 6aces o CM (1:36: 2645 cement at regument, syrtar, lay to., and 4.00 4.90 ( by week) from d convolignional bracket, complete the convolignional bracket, complete the c	2.50 2.50 2.50 f sump , s ) prop. us i-2003 ma , laid over ilar intervand, water ing, lift ch overheads 2.40 2.40 Say eigh batch approved eyance of ge charges ts, steel Colete but of	ed sand, we pe, mixing, of work in 17.78 9.00 26.78 ump side ving screens anufactured roof slab vials of 45cm proofing larges, render side contract 19.20 28.00 38.71 119.51 ing ) using a quarry, u all materics on all mater	Cum wall,sumed sand d by re when it i mx45cn g compo dering s ctors pro	3345.85  The pottom s  12mm thick puted many s green, fin n where even und, water mooth and offit complet  460.55  size (SS5) ninimum que cement, fin cluding ce com, shutteri	Cum lab,in side of a mixed with ufacturers as ished smooth er necessary etc., to site, thread lining, e for finished  1Sqmt  hard blasted antity of 350 me aggregate ntering using ng , machine	
5	quarry including cost and convey quarry, to site including labour for curing etc.,and overheads & control No. 601 & 615)  Sump long Walls -do- Cross Walls  Providing impervious coat to exp septic tank, in sunken slabs etc. to integral cement water proofing approved by Engineer-in-charge a with a floating coat of neat cem including cost and conveyance of operational, incidental, and labour curing including rounding off juncitem of work. (APSS No. 901 & 903 Long Walls  Cross Walls  Bottom  over Slab  Vibrated Reinforced Cement Conc granite machine crushed graded in kgs. of cement per 1 cum of con (Sand), coarse aggregate, water et Steel scaffolding pipes, jack Prop mixing, laying concrete, vibrating	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	x x x x x x x x x x x x x x x x x x x	I materials to need to the control of the control o	reials like to require the summer of the sum	0.45 0.45 0.45 0.45 faces o CM (1:35: 2645 cement at regument, syrtar, lay to., and 4.00 4.90 ( by weel) from d conveignioral bracket, comport beam	2.50 2.50 2.50 f sump , s ) prop. us i-2003 ma , laid over ilar intervand, water ing, lift ch overheads 2.40 2.40 Say eigh batch approved eyance of ge charges ts, steel Colete but of	ed sand, we pe, mixing, of work in 17.78 9.00 26.78 ump side ving screens anufactured roof slab vials of 45cm proofing larges, render side contract 19.20 28.00 38.71 119.51 ing ) using a quarry, u all materics on all mater	Cum wall,sumed sand d by re when it i mx45cn g compo dering s ctors pro	3345.85  The pottom s  12mm thick puted many s green, fin n where even und, water mooth and offit complet  460.55  size (SS5) ninimum que cement, fin cluding ce com, shutteri	Cum lab,in side of a mixed with ufacturers as ished smooth er necessary etc., to site, thread lining, e for finished  1Sqmt  hard blasted antity of 350 me aggregate ntering using ng , machine	8960 5504

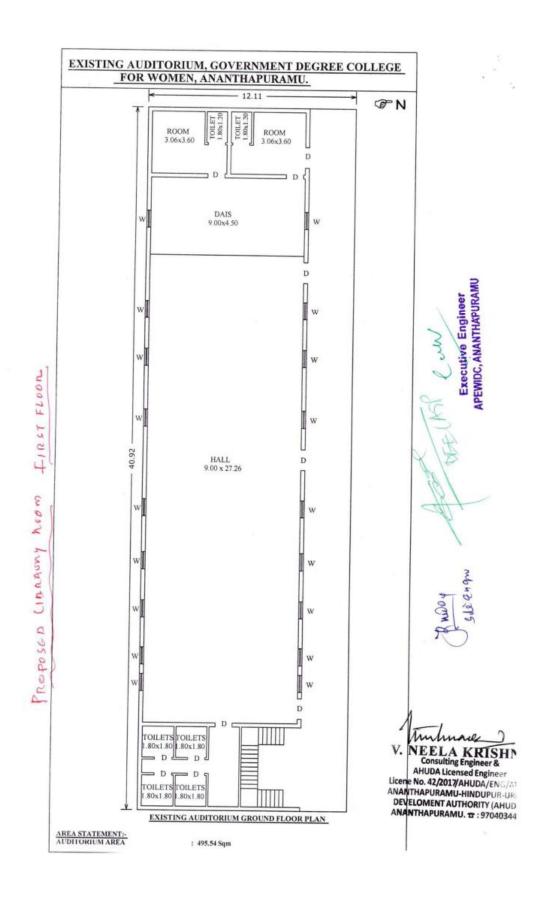
	Assistant Engineer,					apuramu				C, Anantha		
	72 NOOP		D	VEXO	utive En	gineer,			Exc	utive Engin	eer,	
				-	1	2			,	1 W	1/	
												30241
		1	X	1		-		1.00	Nos.	4500.00	Each	450
10	Fabrication , transportation and consisting of relay, Contactor, st switch including supply and fixin	arting g of DO	and L st	runr arter	ning capa	citors, Vo	tmeter,	Ammeter s/BCH/C	, indica	ator lamps, on. complete	MCB , on/off	
		1	X	1	•	-	-	1.00	Nos.	11200.00	Each	1120
9	Supply and Transportation of 1.0 Makes: Kirloskar / Crompton / To							tor pump	set co			
	ST 1& 2	1	X	2		-	-	2.00	Nos.	1999.65	Each	399
8	Supply and Fixing of 914.4mm x item of work including cost and materials etc., complete for finish	conve	yanc	e of	all mater						taxes on all	
								0.500		57633.85		2881
7	binding wire of 20SWG, forming and conveyance of bars from app blocks, chairs, overlaps, spacers cutting, bending, placing in posit item of work (APSS No.126) in all	grills foroved , dowe tion, ty	sour els, v	einfo rces t vasta	rcement of site of ge etc., a	work as powork, included all open	er appro- uding cos erational,	ved designst and co incident	gns and nveyan tal, and	l drawings in nce of bindin i labour cha	g wire, cover rges such as	

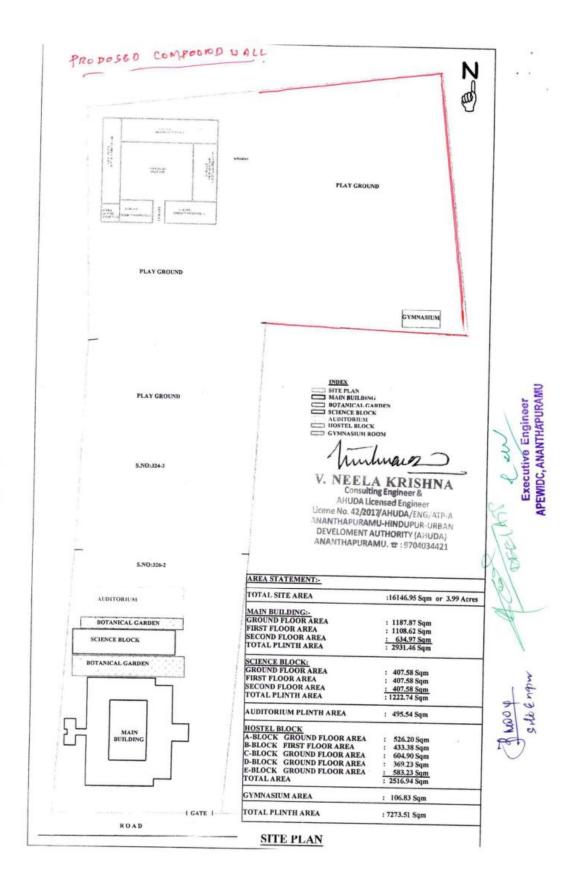
	GREEM CHALK BOARDS								
SNo	Description of work	No	L	В	D	Qty	Rate	Per	Amount
	enamelcoated sheet made up of 0 0.03mm thick on back surface wutl laminaed with 0.25mm thick elect shall be properly fixed with MDF bo	h 9mm thick l to Galvanised	MDF bo	oard h	aving b back b	oulk densit	y of 750kgs/d	cum and	
	Class Rooms	20				20.00			
	Class Rooms Display Boards	20 2				2.00	40000.00		22000
	GIMDO ITO CITTO	0.75.5					10900.00	1no	23980
	GIMDO ITO CITTO	0.75.5				2.00	10900.00	1no	23980 23980



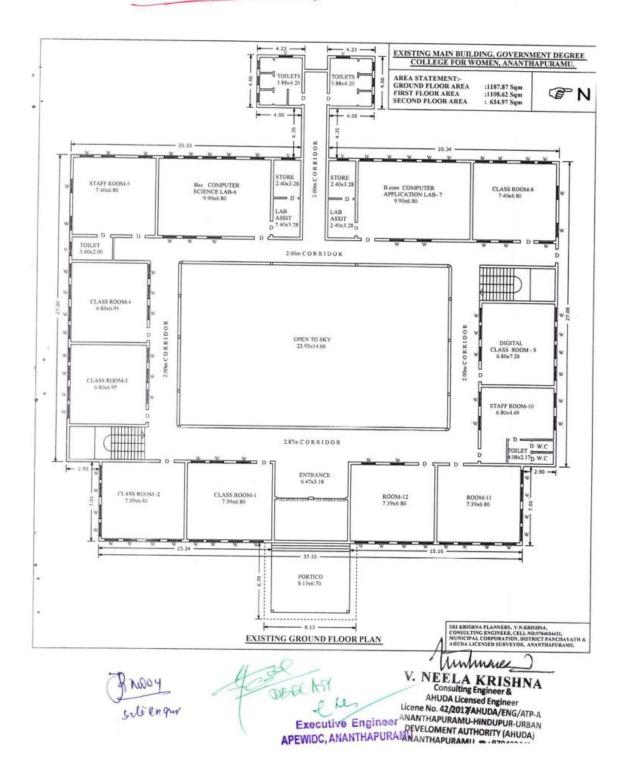




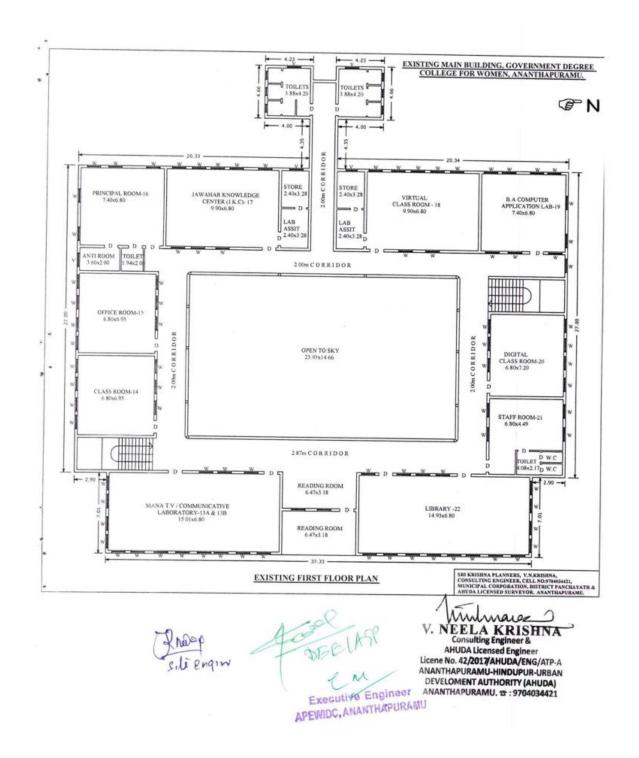


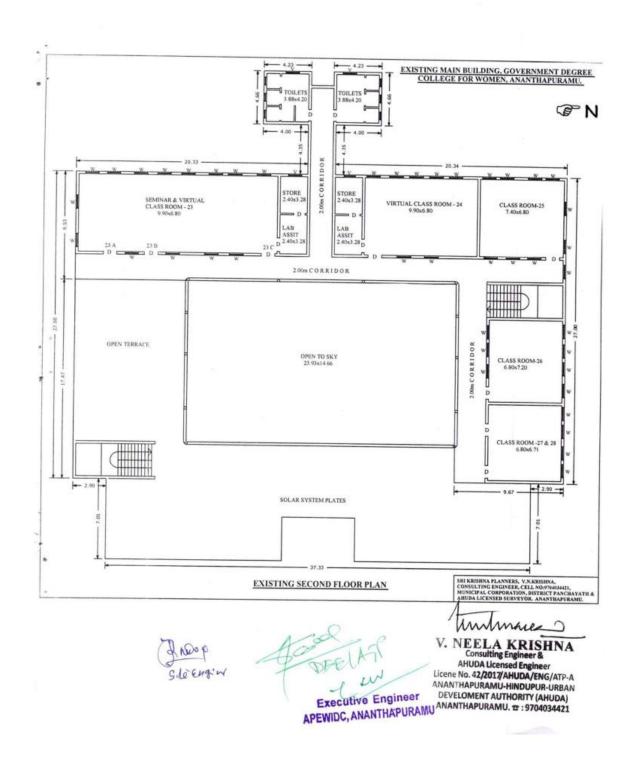


## EXISTING SCHOOL BLAY.



## EXISTING SCHOOL BLDY





# STAYFIT

Date: 08.11.2019

To, THE PRINCIPAL K S N DEGREE COLLEGE FOR WOMEN ANANTAPUR.

### Sub: Proposal for STAYFIT Fitness Equipment

Thank you for your kind courtesy during the our discussion and we are pleased to submit below our lowest quotation for your kind perusal.

S. No.	Image of Product	QTY.	MRP	Best Price	Total
1.	CTX 3 TREADMILL	2	3,99,990	2,50,000	5,00,000.00
2.	DE 31 ELLIPTICAL CROSS TRAINER	4	74,990.00	60,000.00	2,40,000.00
3.	10 STATION GYM ORDINARY	1	4,70,000.00	3,75,000.00	3,75,000.00

Corporate Office: STAYFIT Towers # 580, 11<sup>th</sup> Main, 36<sup>th</sup> Cross, 5<sup>th</sup> Bloack, Jayanagar, B'lore-41. Ph: 9989084646 E-mail: <a href="mailto:stayfitimdia.com">stayfitimdia.com</a>, <a href="mailto:www.stayfitimdia.com">www.stayfitimdia.com</a>, <a href=

# STAYFIT

-	GYM BALL 85 cms			1	
4.	O CONTRACTOR OF THE CONTRACTOR	5	2,000.00	1,500.00	7,500.00
5.	AB BEANCH WB1	3	45,000.00	30,000.00	90,000.00
6.	STEEL PLATES 2KGS TO 10KGS(PAIR)	108 Kgs	250.00	150.00	16,200.00
7.	MEDICINE BALL	5	4,500.00	3,500.00	17,500.00
8.	DIGITAL W.SCALE	1	3,300.00	2,000.00	2,000.00
9.	YOGA MAT	20	1,800.00	1,300.00	26,000.00
10.	STEEL DUMBELS 2Kgs & 10 Kgs (PAIR)  Steel Dumbbells Hex Dumbbells	108 kgs	250.00 Kg	150.00 Kg	16,200.00
	TOTAL		18,30,740.00	7,89,800.00	12,90,400.00
	GST 18%	9+9%		722,500.00	2,32,272.00
	GRAND TOTAL				15,22,672.00

Corporate Office: STAYFIT Towers # 580, 11<sup>th</sup> Main, 36<sup>th</sup> Cross, 5<sup>th</sup> Bloack, Jayanagar, B'lore-41. Ph: 9989084646 E-mail: <a href="mailto:stayfitindia.com">stayfitindia.com</a>, <a href="https://www.stayfitindia.com">www.stayfitindia.com</a>, <a href="https://www.stayfitindia.com">www.s

# STAYFIT

### Terms and Conditiooms:

\* Price : Allthe above prices are including transport & insulation

\* Payment : 100% of order value in advance along with purchese order

\* Delivery : 1-2 Weeks from the data of P.O

\* Warranty : One year warranty against any manufacturing defects under normal usagercinditions.

\* Validity : 15 days from the date of quote.

Thanking You,

Your's faithfully.

For Stayfit Health & Fitness World Pvt.Ltd-SPL.

Authorized Signatory

Mr.K.CHANDRA SEKHAR REDDY,

Manager

Cell:9989084646.

Corporate Office: STAYFIT Towers # 580, 11<sup>th</sup> Main, 36<sup>th</sup> Cross, 5<sup>th</sup> Bloack, Jayanagar, B'lore-41. Ph: 9989084646 E-mail: <a href="mailto:stayfit@stayfitindia.com">stayfitindia.com</a>, <a href="mailto:www.stayfitindia.com">www.stayfitindia.com</a>, <a href="mailto:www.stayfitindia.com">www.stayfitindia.com</a>,

### GSTIN: 37AMWPR0560N1Z6

### Sales Quotation

### KINGDOM DIGITAL MARKETING

#14-256, S.V HOSPITAL LANE, KAMALANAGAR, ANANTAPURAMU-515001 Tel.: 08554-234140, 9848784140 email: kingdomatp@gmail.com

Party Details :

TO

THE PRINCIPAL

KSN GOVT DEGREECOLLEGE FOR W

ANANTAPURAMU

Quotation No. : GST-199

Dated

: 21-01-2020

GSTIN / UIN

s.N,	Description of Goods	Qty.	Unit	Price	Amount(₹)
1.	DELL DESKTOP  INTEL CORE 13 9TH GEN 8GB RAM 1TB HDD  20 LED DISPLAY WINDOWS 10  WITH M.S OFFICE	1.00	pcs	42,500.00	42,500.00
2.	3 YAESR WARRENTY LENOVO DESKTOP INTEL CORE I3 BGBRAM 1TB HARDISK ATX CABINET NO DVD/KEYBOARD & MOUSE 1 YAER WARRENTY 21.5 LED DISPLAY	1.00	pcs	41,500.00	41,500.00
3.	HP DESKTOP  INTELCORE 13 8TH GEN /8GB RAM /1TB HARDI  ATX CABINET/DVD R/W KEYBAORD & MOUSE  WINDOWS -10  1 YAER WARRENTY	1.00	pcs	38,750.00	38,750.00
4,	HP LaserJet 1020 Puls Printer LaserJet 1020 Puls Printer LaserJet SINGLE FUNCTION PRINTER 1 YEAR	1.00	pcs	11,800.00	11,800.00
5.	CANON LBP 2900 PRINTER  LASER JET PRINTER  SINGLE FUNCTION	1.00	pcs	10,800.00	10,800.00
6.	EPSON L5190 ALL IN ONE PRINTER  COLOUR & BLACK  ALL IN ONE INK TANK PRINTER  PRINT SCAN COPY WIFI LEGAL  1 YAER	1.00	pcs	18,450.00	18,450.00
7.	BROTHER 2541DW-NEW MULTIFUNCTION ALL IN ONE PRINTER PRINTE SCAN COPY DUPLEX WIFI NETWORKING LASERJET PRINTER 1 YAER WARRENTY	1.00	pcs	21,500.00	21,500.00

Totals c/o	7.00 pcs	1,85,300.00

SBI - ANANTAPUR A/C. NO: 36232135799, IFSC-SBIN0019170

IDBI BANK - ANANTAPUR A/C. NO: 0208102000008297, IFSC-IBKL0000208

**Terms & Conditions** 

E.& O.E.

1. BILL IS INCLUDING GST.

Receiver's Signature :

GSTIN : 37AMWPR0560N1Z6

### Sales Quotation

## KINGDOM DIGITAL MARKETING

#14-256, S.V HOSPITAL LANE, KAMALANAGAR, ANANTAPURAMU-515001
Tel.: 08554-234140, 9848784140 email: kingdomatp@gmail.com

Party Details :

TO

THE PRINCIPAL

KSN GOVT DEGREECOLLEGE FOR W

ANANTAPURAMU

GSTIN / UIN

Quotation No. : GST-199 Dated : 21-01-2020

S.N	Description of Goods		Qty.	Unit	Price	Amount(₹)	
	b/d	7.00 pcs	1.00	pcs	1,73,500.00	1,85,300. 1,73,500.00	

- 1						
	b/d Canon Xerox Machine	7.00 pcs	1.00	pcs	1,73,500.00	1,85,300.00 1,73,500.00
8.						
-	MODEL NO: 2200N PRINT SCNA COPY A3/A4/LEGAL					
1	DUPLEX/WIFI /2TRAY					
-	DADF/AND STAND /STABILIZER INSTALTION					es 000 00
	BENQ PROJECTOR		1.00	pcs	65,000.00	65,000.00
'-	MODELNO: EX600-ANI LUMNES 3600					
	2GB RAM 16 GB PLASH/BLUETOOTH-WIFI					
- 1	DIRECT CONNECT WITH MOBILE					
	VGA HOMI WPS OFFICE WITH KEYBOARD CONN				48.750.00	48,750.00
1	DELL PROJECTOR 1220		1.00	pcs	48,750.00	40,730.00
	ANILUNES 3000				1	
1	LAMPIFE 6000 HRS					
	2 YAERS		1 1			
	VGA &HDMI OPTIONS		1.00	pcs	18,500.00	18,500.00
1.	D LINK 16 CHANNAL DVR 5MP SUPPORT		1.00	pcs	10,500.00	
	1 YAER		1.00	pcs	2,750.00	2,750.00
	D LINK 5MP DUM CAM		1.00	ocs	3,200.00	3,200.00
3.	D LINK 5MP BULIT CAM		1.00	pcs	1,950.00	1,950.00
4.			1.00	pcs	2,950.00	2,950.00
5.	CP PLUSE CCTV 180 CABLE		1.00	pcs	11,500.00	11,500.00
16,			1.00	pcs	43,500.00	43,500.00
17.			1.00	pcs	25,550.00	25,550.00
18.			1.00	pcs	4,800.00	4,800.00
19.			1.00	pcs	3,750.00	3,750.00
20.			1.00	pcs	20.00	20.00
21.	Speakers Cable		57772	O. A. C. P. S.		000000000000000000000000000000000000000
2.00	EACH MTS		1.00	pcs	25,750.00	25,750.00
22	LIBERTY PODIUM		100.80	1000		

			6,16,770.00
<b>Grand Total</b>	22.00 pcs	< L	0,10,770.00

Rupees Six Lakh Sixteen Thousand Seven Hundred Seventy Only

SBI - ANANTAPUR A/C. NO: 36232135799, IFSC-SBIN0019170

IDBI BANK - ANANTAPUR A/C. NO: 0208102000008297, IFSC-IBKL0000208

Terms & Conditions

E.& O.E.

1. BILL IS INCLUDING GST.

## GSTIN: 37AMWPR0560N1Z6 Party Details : TO THE PRINCIPAL KSN GOVT DEGREECOLLEGE FOR W ANANTAPURAMU GSTIN / UIN S.N. Description of Goods Tax Rate Taxable Amt. 18% 28% 88,867.18 Totals

Sales Quotation

## KINGDOM DIGITAL MARKETING

#14-256, S.V HOSPITAL LANE, KAMALANAGAR, ANANTAPURAMU-515001 Tel.: 08554-234140, 9848784140 email: kingdomatp@gmail.com

> Ouotation No. : GST-199 Dated

Unit

: 21-01-2020

Qty.

Price

Amount(₹)

Taxable Amt. CGST 4,26,288.10 38,365.95 **Total Tax** 38,365.95 76,731.90 12,441.41 12,441.41 24,882.82 5,15,155.28 50,807.36 50,807.36 1,01,614.72

SBI - ANANTAPUR A/C. NO: 36232135799, IFSC-SBIN0019170

IDBI BANK - ANANTAPUR A/C. NO: 0208102000008297, IFSC-IBKL0000208

Terms & Conditions

E.& O.E.

1. BILL IS INCLUDING GST.

Receiver's Signature :

GST.No:37ADTPC7166K1ZX APGST. KNL/03/2/1359 CST. No. KNL/3/2/2108, DT:97-98.

## **QUOTATION**

## **SCIENTIFIC & INDUSTRIAL TRADERS**

D.No. 10-505-B, Adimurthy Nagar, ANANTHAPURAMU-515001 (A.P.)

To,	Quotation No.	SIT/044/19-20
The Principal, Govt. Degree College for Women Anantapur.	Date	
	Your Ref.	Department of Physics
	Date	

Dear Sir,

We have pleasure to offer our prices as under subject to terms and conditions mentioned below we true they will meet your approval we may be favour with an early order, which will receive our personal attention.

S.No.	Description	Unit	Amount
1	Performance testing of solar cooker	Each	1500.00
2	Characteristics of wind generator	Each	38500.00
3	I-V Characteristics of solar cell	Each	6950.00
4	Effect of input light intensity on the performance of solar cell	Each	22500.00
5	AC Sonometer coils only	Each	2250.00
6	Verification of inverse square law	Each	6312.00
	using photovoltaic cell		
7	Thermal behavior of an electric bulb	Each	6312.00
8	Efficiency of electric kettle kit	Each	7062.00
9	Electric kettle for heating purpose	Each	1250.00
10	Measurement of efficiently of flat plate collector	Each	22500.00
11	Wind mill characteristic	Each	3600.00
12	Digital stop clock	Each	1000.00
13	Specification of wind speed anometer	Each	7000.00
14	Digital balance	01 kg	2200.00
15	Determination of characteristic of wind generator	Each	4000.00

- 1. EXTR 18% GST
- 2. Packing forwarding free.
- 3. Delivery 3-4 weeks after receiving the order.
- 4. Payment immediately after supply.

## **SCIENTIFIC & INDUSTRIAL TRADERS**

D.No. 10-505-B, Adimurthy Nagar, ANANTHAPURAMU-515001 (A.P.)

Date	
Your Ref.	Department of chemistry
Date	
	Your Ref.

We have pleasure to offer our prices as under subject to terms and conditions mentioned below we true they will meet your approval we may be favour with an early order, which will receive our personal attention.

attentio	attention.			
S.No.	Description	Unit	Amount	
1	Conduct meter with cell	Each	8200.00	
2	Digital balance 10 mg -300 grm	Each	12000.00	
3	Reflex condenser	Each	400.00	
4	Test tubes	Each	09.00	
5	Two holes rubber cork	Each	15.00	
6	Bio usual chart we have purchase any one	Each	587.00	
7	Ph meter digital	Each	8500.00	
8	Phenol	500 grm	450.00	
9	Sodium metal	500 grm	700.00	
10	Copper turnings	500 grm	1300.00	
11	Sodium nitrite	500 grm	325.00	
12	Suction vacuum pump OIL FREE	Each	12854.00	
13	Distillation water plants	Each	38840.00	
14	Melting point apparatus Advanced Model	Each	17433.00	
15	TLC Kit	Each	12051.00	
16	Column Chromatography kit	Each	8000.00	
17	Rotary flask shakers	Each	29727.00	
18	Double door refrigerators	Each	30000.00	
19	Heating mantles 250 mL	Each	1586.00	
20	Heating mantles 500 mL	Each	1677.00	
21	Heating mantles 1 L	Each	1794.00	
22	Magnetic stirrers Model: Q -19	Each	6500.00	
23	Magnetic stirrers Model: Q -19A	Each	7000.00	
24	Electric burners	Each	3367.00	
25	UV lamps	Each	845.00	
26	Vacuum Rotary evaporator	Each	91000.00	
27	Paper Chromatography kit	Each	5297.00	
28	Micropipettes variable 20-200 μL	Each	2539.00	
29	Micropipettes variable 0.5-10µL	Each	2359.00	
30	Flame photometer	Each	38840.00	

- 1. EXTR 18% GST
- 2. Packing forwarding free.
- 3. Delivery 3-4 weeks after receiving the order.
- 4. Payment immediately after supply.

## **QUOTATION**

## **SCIENTIFIC & INDUSTRIAL TRADERS**

D.No. 10-505-B, Adimurthy Nagar, ANANTHAPURAMU-515001 (A.P.)

To,	<del></del>	Quotation No.	SIT/046/19-20	
The Principal, Govt. Degree College for Women Anantapur.		Date		
		Your Ref.	Department of zoology	
		Date		
true the	Dear Sir,  We have pleasure to offer our prices as under subject to terms and conditions mentioned below we true they will meet your approval we may be favour with an early order, which will receive our personal attention.			
S.No.	Description	Unit	Amount	
1	Blood grouping kit	Each	600.00	
2	Hemocytometer	Each	1675.00	
3	Bio usual chart we have purchase any one	Each	587.00	
4	Ph meter digital	Each	8500.00	
5	Centrifuge 4 tubes	Each	9100.00	
6	Electrophoresis kit	Each	17850.00	
7	Digital photo Calorimeter	Each	9200.00	
8	Autoclave basket type ss	Each	12000.00	
9	Gel electrophorsis power pack	Each	19600.00	
10	power pack	Each	8900.00	
11	1 ml lit pipette	Each	150.00	
12	Incubator 14x14x14	Each	19700.00	
13	Incubator 18x18x18	Each	26975.00	

- 1. EXTR 18% GST
- 2. Packing forwarding free.
- 3. Delivery 3-4 weeks after receiving the order.
- 4. Payment immediately after supply.

GST.No:37ADTPC7166K1ZX APGST. KNL/03/2/1359 CST. No. KNL/3/2/2108, DT:97-98.

## **SCIENTIFIC & INDUSTRIAL TRADERS**

D.No. 10-505-B, Adimurthy Nagar, ANANTHAPURAMU-515001 (A.P.)

To, The Principal, Govt. Degree College for Women Anantapur.		Quotation No.  Date  Your Ref.	SIT/047/19-20  Department of botany				
						Date	
				Dear Si true th attentio	We have pleasure to offer our prices as under s ney will meet your approval we may be favour w		
S.No.	Description	Unit	Amount				
1	Bio usual chart we have purchase any one	Each	587.0				
2	Grams staing kit	Each	1975.0				
3	Digital photo Calorimeter	Each	9200.0				
4	Anemometer	Each	8250.0				
5	Altimeter	Each	7150.0				
6	Rain gauge	Each	8300.0				
7	Uv trans eliminator	Each	8750.0				
8	Ethanol	500 ml	500.0				
9	Acetone	500 ml	300.0				
10	Petroleum ether	500 ml	310.0				
11	Formaldehyde	500 ml	210.0				
12	Centrifuge 4 tubes	Each	9100.0				
13	Water bath	Each	10290.0				
14	Compound microscope 2 eye piece 2 objectives	Each	6000.0				
	T		4==0.0				

Each

Each

Each

Each

Each

Each

Each

### **TERMS & CONDITIONS:**

1. EXTR 18% GST

15

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- 2. Packing forwarding free.
- 3. Delivery 3-4 weeks after receiving the order.
- 4. Payment immediately after supply.

**Dissection microscope** 

Hot air oven 14x14x14

Hot air oven 18x18x18

Incubator 14x14x14

Incubator 18x18x18

Autoclave basket type ss

Laminar airflow chamber 2x2x2

1550.00

18600.00

27600.00

12000.00

53600.00

19700.00

26975.00

## **SCIENTIFIC & INDUSTRIAL TRADERS**

D.No. 10-505-B, Adimurthy Nagar, ANANTHAPURAMU-515001 (A.P.)

To,	Quotation No.	SIT/048/19-20
The Principal,	Date	
Govt. Degree College for Women Anantapur.	Your Ref.	Department of bio sciences
	Date	

We have pleasure to offer our prices as under subject to terms and conditions mentioned below we true they will meet your approval we may be favour with an early order, which will receive our personal attention.

S.No.	Description	Unit	Amount
1	PCR machine Biorod German 94 wells	1no	Rs: 3.40,000.00
2	Orbital Shaker	1 no	1.25,000.00
3	Gel Doc Make Bio rod German	1 no	6,90,000.00
4	Western Blot Make Bio rod German	1 no	2,85,000.00
	Chemi doc System Make Bio rod	1 no	12,50,000.00
5	Shaking water bath Remi	1 no	58,000.00
6	Refrigerator-20 degree	1 no	1,30000
7	Pathalogical compound Microscope Olympus	1 no	37,500.00
8	UV Visible double beam Spectropotometer Shimadzu	1 no	5,90,000.00
9	Vertex Mixer	1 no	8,000.00
10	LED projector	1 no	75,000.00
11	Plant Tissue Culture Chamber	1 no	2,75,000.00

- 1. EXTR 18% GST
- 2. Packing forwarding free.
- 3. Delivery 3-4 weeks after receiving the order.
- 4. Payment immediately after supply.

