

Proc. Rc No. 2/ CCE- RUSA/AC-12, Dated: 10.01.2017

e-mail
7/3/17

Sub: CCE- RUSA Infrastructure Grants under Component 7 - Administrative Sanction Orders Issued.

- Ref: 1. CCE. Proc RC.No.1/CCE-RUSA/AC-12, Dated: 13-06-2015
1. CCE Proc Rc No 1/SPD/RUSA/AC-2/2015, Dated: 5-5-2015
2. Proc. Rc.No.42/SPD/RUSA/AO/2015/1, Dated:27-01-2016.
3. Proc.Rc.No.42/SPD/RUSA/AO/2015/7, Dated: 04-04-2016.
4. Circular. No.1/CCE/RUSA/2016, Dt:16-04-2016
5. e-Mail from CCE's Office, dt:24-04-2016.
6. Letters from Principals of GDCs along with DPRs
7. G.O. Ms No. 148 Fin & Plg (Fin ADMN ITFR) dept dt:21-10-2001
8. G.O. MS No.178 Fin (TFR) Dept dt:19-08-2011.
9. G.O. MS No. 489 Fin (TFR) Dept Dt:8-12-2008

Kg
10/5/17

ORDER:

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With references to the subject cited and in accordance with the guidelines issued by the Commissioner, 56 GDCs submitted Detailed Project Report (DPR) to RUSA for utilizing the financial assistance for setting up of infrastructure facilities in the College. The PAB, RUSA has approved 56 Government Degree Colleges and sanctioned an amount of Rs.2.00 Crores each towards Infrastructure Grants under RUSA Component - 7. Out of this total sanction of Rs. 2.00 Crores, Rs.70.00 Lakhs was earmarked for construction of new buildings, Rs. 70.00 Lakhs for renovation/upgradation of the existing facilities and Rs. 60.00 Lakhs for purchase of equipment, and the same was submitted in the DPR proposing detailed split under each category. The financial support is to be utilized by the colleges under the guidance and monitoring of the Commissionerate of Collegiate Education, AP as shown below.

Sno	Category	Allocated Amount, Rs.in Lakhs
1	Construction of new buildings	70.00
2	Upgradation/Renovation of existing facilities	70.00
3	Purchase of equipment	60.00
	Total	200.00

Out of 56 GDCs, about 24 GDCs given in Annexure are given to the APEWIDC executing agency for faster completion of civil works. Keeping in view of above, the Principal of the College (Annexure enclosed) is hereby accorded administrative sanction for an amount of Rs. 200.00 Lakhs for utilizing the amounts sanctioned and released by RUSA (not to exceed the ceilings as mentioned above) duly following guidelines issued by the department.

For Commissioner of Collegiate Education

Copy to :

1. The Principals of the Colleges (Annexure Enclosed)
2. The EEs of the Concerned Executing Agencies for taking necessary action
3. The CEs of the Concerned Executing Agencies for taking necessary action
4. The SPD RUSA, AP
5. The Nodal Officer, RUSA, AP
6. The Principal Secretary to Govt., HE Dept. AP
7. OSD to Hon'ble Minister, HRD

S.M.L. GOVERNMENT DEGREE COLLEGE,
YEMMIGANUR, KURNOOL DISTRICT.



Submission of Revised and Latest Detailed
Project Report along with Line Estimates
for Financial Assistance under Component 7
(Infrastructure to Colleges)

Submitted to

The State Project Director - RUSA - Joint Secretary,
Higher Education, Andhra Pradesh, HYDERABAD

ON 06.09.2018

S.M.L.GOVERNMENT DEGREE COLLEGE, YEMMIGANUR, KURNOOL DISTRICT.

DETAILED PROJECT REPORT (RUSA)

S.M.L. Govt. Degree College, Yemmiganur, Kurnool dist. is herewith submitting the detailed Project Report regarding in RUSA.

I. Brief Introduction about the Institution:

a) Brief History of Establishment:

This College was started in 1982. Though a Government College, it is called Sri Mahayogi Lakshamma Govt.Degree College. The college site measuring 10.6 acres of Land was donated by Sri.Rayachooti Ramaiah, Ex-MLA., the well known philanthropist and recipient Of Priyadarshini Award and above all an ardent devotee of Sri Mahayogi Lakshamma. The Foundation stone for this building was laid on 31.12.1987 by Hon'ble Minister Late Sri.B.V.Mohan Reddy and on 11th June 1989 the building was inaugurated by the then Chief Minister Late Sri.N.T.Rama Rao.on 11-06-1989.

Like Gurukulas of the past SML Govt. Degree College, Yemmiganur is situated 3 kms away from the din and bustle of town. So it presents a serene and sacred look. The surroundings are quite convenient to the concentration of the students.

Here, in this college, there is co-education and hundreds of boys and girls work and play like kith and kin.

Owing to the immense interest evinced by the public and the politicians of this locality the strength of the students and the facilities provided to them have been growing constantly year after year. Though much has been done much more has to be done yet.

Majority of the natives belong to working classes such as SC,ST and OBC in general and weaver's community in particular. They cannot send their children to far-off places to pursue their studies. So this college has been doing its best to cater to the needs of the local students and to promote higher education in this locality.

b) Details of Affiliation:

The S.M.L.Govt.Degree College, Yemmiganur was affiliated to S.K.University, Anantapur with Permanent affiliation vide letter No.SKU.BBB/04/91, Dated: 11.01.1991 (Copy Enclosed). At present this college is affiliated to Rayalaseema University, Kurnool from the academic year 2010-11.

c) Progress of Institution since establishment:

The Institution has developed academically a lot since establishment.

Initially there were only four conventional courses in the institution B.Sc(MPC), B.Sc(BZC), B.Com (General) and B.A (HEP). Later Restructured courses such as B.Sc(MPCs) & B.Com (C.A) introduced in the academic year 2012-13.

In the year 2011-12 Dr.B.R.Ambedkar Open University Study Centre is sanctioned and nearly 900 students are pursuing studies in the current academic year 2013.14 of I & II year courses only. Students entered into III year in the next academic year.

The rate of admission increases from year to year. Now 597 students were admitted in the current academic year 2013.14.

The Total College Students Strength for all three year courses is nearly 1700. The Copy of the student strength is enclosed for your kind perusal.

d) Current Status:

The students' strength of the college abnormally increases in all courses. The toilet facilities improved for both boys and girls including Teaching Staff. Separate Chemistry, Zoology Laboratories constructed which is suitable for the present strength.

30.00 Lakhs sanctioned by the State Government for the construction of Separate Physics and Botany Labs, the work is under progress. The e-class room is also established in which J.K.C. Classes are running. Power Point Presentation and important topics are also explained by the concerned lecturers i.e, latest technology is also using in the college. Two computer labs are also established each accommodate 30 computers. The practical classes for M.P.Cs and B.Com (Computer Applications), English Practicals are running in these labs.

5.00 Lakhs sanctioned towards the renovation of English Language Lab for roofing, flooring, furniture, A.C and Silver Metallic door for which the work is going on.

The present campus is very colourful with various species such as medicinal, desert, wood yielding, ornamental and total varieties are nearly 150. Beautiful gardens are established in front of all departments including principal room. In addition to these to rock gardens were established named by Khailasa parvatham, S.M.L. Mountain, Before Khailasa Parvatham Sivalingam Nandhi are formed automatically.

The separate Dias is also established between main building and chemistry lab. The space before the Dias is very much suitable for the construction of Auditorium in future.

Well organized Library is established which is somewhat suitable for the present strength. Several Magazines such as India Today, Yojana, Telugu Vidhyarthi, Employment News, Yoga, Udyoga Soopanam, ie., nearly 14 journals getting for the library which is useful for competitive examinations. Mathematics National Journal is also available in library which is useful for the staff and students.

II District Profile:

a) Demographic Profile of the District:

The Kurnool District has nearly 46.00 Lakhs of population as per 2012 census.

b) Status of colleges/higher education institutions focusing on need for degree colleges:

There is only one Degree College is located in the circumference of 3 kms.

As population increases number of students seeking admission into Government Degree Colleges increases. Hence some more Government Degree Colleges are require to fulfill the needs of the present generation.

III Profile of the College:

a) Courses offered:

At present 4 (Four) Conventional such as B.A (HEP), B.Com(General), B.SC(MPC)&(BZC), two Self finance based courses such as B.Com (Computer applications) and B.Sc(MPCs) are running.

b) Student Enrolment Details.

The enrolment of details abnormally increases from year to year as shown below:

Year	No. of students admitted in all I year courses
2009-10	291
2010-11	318
2011-12	482
2012-13	689
2013-14	597
2014-15	484
2015-16	239

SL No	GROUP	YEAR	ADMITTED STRENGTH														
			MEN	WOMEN	TOTAL	SC (M)	SC (W)	ST (M)	ST (W)	BC (M)	BC (W)	OC (M)	OC (W)	PH (M)	PH (W)	M(M)	M(W)
1	BSc(MPC)	I	30	7	37	9	2	---	---	20	5	1	---	---	---	---	---
2		II	34	7	41	7	3	---	---	24	3	--	1	1	---	1	1
3		III	42	14	56	14	3	---	---	25	8	---	1		1	2	2
4	MPCS	I	22	6	28	6	1	---	---	12	5	3	---	---	---	1	---
5		II	23	1	24	7	--	---	---	15	1	1	---	---	---	---	---
6		III	42	6	48	3	2	---	---	31	5	1	---	---	---	5	1
7	BZC	I	22	12	34	5	9	---	---	12	3		---	---	---	3	---
8		II	39	10	49	12	3	1	---	24	5	1	1	1	1	1	1
9		III	33	17	50	11	5	---	---	21	10	1	1	---	---	---	1
10	B.Com(G)	I	32	7	39	8	--	---	---	21	6	1	---	---	---	2	2
11		II	48	8	56	15	2	---	---	31	4		---	---	---	2	1
12		III	105	22	127	32	5	---	---	65	16	2	---	1	1	5	1
13	C.A	I	35	--	35	6	--	---	---	22	---	2	---	---	---	4	---
14		II	74	4	78	23	--	---	---	42	3	3	---	---	---	6	1
15		III	76	9	85	13	1	---	---	56	4	4	2	---	---	2	1
16	BA	I	62	4	66	18	3	---	---	38	1	1	---	1	1	3	---
17		II	194	20	214	54	7	2	---	129	11	4	---	1	1	4	1
18		III	170	22	192	61	8	---	---	100	14	4	---	1	1	4	---
19	MA Tel	I	9	2	11	3	1	---	---	6	1		---	---	---	---	---
20	MA Eco	I	15	9	24	6	3	---	---	7	6	1	---	---	---	---	---

C) Social Profile of the Students:

All most all i.e., 98% students belong to S.C, S.T, OB.Cs and Minorities. All the students come from nook & corner villages and depend on scholarships.

D) Staff details:

S.No	Name	Subject	Qualification	Remarks
1	Sri.J.Hemanth	Physics	M.Sc, M.Phil	
2	Smt.R.Madhuri	-do-	M.Sc, Ph.D.,	
3	Sri.S.Abhilash Anand Kumar	Mathematics	M.Sc,	Contract Faculty
4	Sri.Y.Balakotaiah	-do-	M.Sc,	Contract Faculty
5	Dr.M.Suseelamma	Botany	M.Sc,M.Phil,Ph.D.,	
6	Smt.P.Helen Kumary	Botany	M.Sc, SLET	
7	Sri.K.Chandra Mohan	Zoology	M.Sc, M.Phil(Ph.D.,)	Redeployed
8	Sri.P.Sreenivasula Reddy	-do-	M.Sc, SLET	Contract Faculty
9	Sri.S.Srinivas Ganapa	Chemistry	M.Sc, M.Ed.,	
10	Sri.K.Nagaraja Setty	-do-	M.Sc	
11	Smt.J.Kalpana	-do-	M.Sc	
12	Sri.A.Sreenu Babu	-do-	M.Sc,	Redeployed
13	Smt.D.Rama Devi	Economics	M.A, SLET	
14	Dr.G.Sreenivasulu	Political Science	M.A, Ph.D.,	Contract Faculty
15	Sri.A.Krishna Shasanka	Telugu	M.A,	Contract Faculty
16	Sri.G.Azmathulla	English	M.A,	Contract Faculty
17	Smt.N.Jaya Lakshmi	Librarian		
18	Sri.G.Chandra Sekhar Rao	Physical Director		

NON TEACHING STAFF

S.No	Name	Designation
1.	Sri.K.Maddulety	Senior Asst.
2.	Sri.K.Thej Mohan	Store Keeper
3.	Sri.C.Vishnu Vardhan Rao	Record Assistant
4.	Smt.H.Saraswathi	Record Assistant
5.	Sri.S.Subbarayudu	Record Assistant
6.	Sri.S.Basavaraju	Record Assistant
7.	Sri.W.Murali Mohan	Attender
8.	Sri.T.Anil Kumar	Attender

IV Infrastructure Details:

a) Existing Infrastructure: (Land available, Buildings)

This college is having 10.6 acres in which the Main building, Chemistry Laboratory, Physics Laboratory and Zoology Laboratory are constructed in 2.00 acres.

b) Deficit of Infrastructure:

The present laboratories are very narrow which cannot accommodate the present strength. Separate toilets are required for Boys, Girls, Women and Men staff.

The following infrastructure is needed:

- a) Separate Library Building for present students' strength.
- b) 10 Class Rooms to accommodate the students.
- c) Conference Hall
- d) Auditorium
- e) Administrative Building
- f) Hostels for Boys and Girls
- g) Track for sports and games
- h) Gymnasium
- i) Canteen
- j) Beautification of college campus
- k) Compound wall
- l) Girls waiting hall

C) Identification of additional infrastructure required keeping in view of the present and Future needs:

The following Additional infrastructure is required for present and future:

- a) Auditorium
- b) Girls Waiting Room
- c) Hostels
- d) Gymnasium
- e) Toilets
- f) Cycle Stand
- g) Tack for Sports
- h) Conference Hall
- i) Administrative Building
- j) Computer Labs along with Computers.

EQUIPMENT AS PER THE INSTRUCTION OF THE APSPD-RUSA.

Sl. No.	Name of the Item	Total Amount	No. of Items	Remarks
1.	Biometric devises	1,06,516.00	4	Installed & Functioning
2.	AP Fiber grid	2,89,825.00	100 mbps	Net connection speed 24 mbps only
3.	Virtual Class Rooms	4,80,600.00	1	Installed & Functioning
4.	Solar Panel	16,85,000.00	20 KW	Installed and functioning
5.	Digital Class Rooms	31,02,475.58	03	Under installation process
6.	Learning Management System (LMS)	103571.00		
		57,67,987.58		

S.M.L GOVERNMENT DEGREE COLLEGE, YEMMIGANUR, KURNOOL DISTRICT.FINANCIAL DETAILSA) Component-wise details of the budget required:

Sl. No.	Activity	Estimate Cost.
1.	Renovation of existing Compound Wall	70,00,000.00
2.	Construction of Administrative Building	70,00,000.00
3.	Equipment	60,00,000.00
	Total Rs.	2,00,00,000.00

Total Rs.2, 00, 00,000-00 (Rupees Two Crores only)

1. Justification for Compound Wall:-

The above facilities are essentially needed to provide quality and innovative education to the rural area students to bring the interest among the students.

There is no compound wall in the college since its construction in 1989. Hence the construction of compound wall has become necessary to bring safety to girl students as well assets of the college as it is located 3 kms away from the town.

2. Justification for Administrative Building

There is no Administrative Building in the college since its construction in 1989. At present it is running in a small and congested room. Hence for well administration and good supervision a separate administrative building is needed to construct.

3. Justification for Equipment is given individually in the tables

ANNEXURE 4 : INSTITUTIONAL PLAN TEMPLATE
SAMPLE TEMPLATE FOR INSTITUTIONAL PLAN 1. INSTITUTIONAL BASIC INFORMATION

1.1 Institutional identity:

Name of the Institution: **S.M.L.GOVERNMENT DEGREE COLLEGE, YEMMIGANUR.**

Is the Institution approved by regulatory body: **NO**

Furnish Approval No. --

Type of Institution : **Government**

Status of Institution: **Non Autonomous**

Name of Head of Institution and Project Nodal Officers

Head and Nodal Officer	Name	Phone Number	Mobile Number	Fax Number	E-mail Address
Head of the Institution (Full time appointee)	Dr.V.V.Subrahmanya Kumar	--	9885098658	--	Vvskumar2002@yahoo.com
RUSA Institutional Coordinator	Dr.K.Nagararaja Setty	--	9885997283	--	Kns1196@gmail.com
Nodal Officers for	.	--	.	--	.
Academic Activities	Sri.K.Chandra Mohan	--	7386409803	--	Kakarla2001@gmail.com
Civil Works including Environment Management	Smt.N.Jayalakshmi	--	8143402573	--	narraj1@yahoo.co.in
Procurement	Smt.D.Rama Devi	--	9948761314	--	yapalalucky@gmail.com
Financial aspects	Sri. J. Hemanth	--	9885997283	--	Jagathaphemanth7@gmail.com
Equity Assurance Plan Implementation	Dr.M.Suseelamma	--	9491590239	--	Suseela.drm@gmail.com

1.2 Academic information:

U.G/P.G/Ph.D Programmes offered in academic year 2015-16

Sl.No.	Title of the Programme	Level (UG,PG,Ph.D)	Duration (Years)	Year of Starting	Sanctioned Annual Intake	Total Students Strength
1	B.A (HEP)	UG	3 Years	1982	60	472
2.	B.Com (Genl)	UG	3 Years	1982	60	222
3	B.Sc (MPC)	UG	3 Years	1989	40	134
4	B.SC(BZC)	UG	3 Years	1989	40	133
5	B.SC(MPCs)	UG	3 Years	2011-12	60	100
6	B.Com(CA)	UG	3 Years	2011-12	60	198

Whether Institution is accredited? Yes.

Grade: - "B" (2.12)

When: -- November 2014

1.3 Faculty Status (Regular/on Contract faculty as on March 31st 2013.

Faculty Rank	No. of Sanctioned Regular Posts	Present status: Number in Position by Higher Qualification						Total No. of Regular faculty Position	Total vacancies	Total No. of Contract faculty position
		Doctoral Degree		Masters Degree		Bachelor Degree				
		Engineering Disciplines	Other disciplines	Engineering Disciplines	Other disciplines	Engineering Disciplines	Other disciplines			
Proff.										
Asso.Prof.										
Asst.Prof.	24					16	08	16	6	
Total						16	08	16	6	

1.4 Baseline Data (all data given for the following parameters to All disciplines)

S. No.	Parameters	Remarks
1	Total Strength of Students in all programs and all years of study in the year 2015-16	1259
2	Total Women Students in all programs and all years of study in the year 2015-16	176
3	Total SC students in all programs and all years of study in the year 2015-16	358
4	Total ST students in all programs and all years of study in the year 2015-16	10
5	Total OBC Students in all programmes and all years of study in the year 2015-16	792
6	No. of fully functional P-4 and above level computers available for students in the year 2015-16	00
7	Total No. of Text books and reference books available in the library for U.G. and P.G. students in the year 2015-16	35000
8	Percent of U.G. Students placed through campus interviews in the year 2015-16	-Nil-
9	Percent of P.G. Students placed through campus interviews in the year 2015-16	-Nil-
10	Percent of high quality under graduates (>75% marks) passed out in the year 2015-16	--
11	Percent of high quality post graduates (>75% marks) passed out in the year 2015-16	-Nil-
12	No. of research publications in Indian referred journal in the year 2013-14	-Nil-
13	No. of research publications in International referred journal in the year 2015-16	-Nil-
14	No. of patents obtained in the year 2015-16	-Nil-
15	No. of patents filed in the year 2015-16	-Nil-
16	No. of sponsored research projects completed in the year 2015-16	-Nil-
17	The transition rate of students in percentage from 1 year to 2 year in the year 2015-16 for : (i) all students (ii) S.C. 13.55% (+) (iii) S.T. 16.6 %(-) (iv) O.B.C. 14.05 %(+)	13.55% 16.6% 14.05%
18	IRG from students fee and other charges in the year 2015-16(Rs.in Lakhs	1274360.00
19	IRG from externally funded R&D projects, consultancies in the year 2015-16 (Rs.in Lakhs	--
20	Total IRG in the year 2014-15 & 2015-16 (Rs.in Lakhs)	1274360.00
21	Total annual recurring expenditure of the institution in the year 2015-16 (Rs. In Lakhs	--

S.M.L.GOVERNMENT DEGREE COLLEGE, YEMMIGANUR, KURNOOL DISTRICT.

INSTITUTIONAL DEVELOPMENT PROPOSAL

2.1. Executive summary of IDP

The following are required to develop the Institution:

- Class Rooms
- Sports Track
- E-Class Room
- Teaching Staff
- Non-teaching Staff
- Computer Labs

2.2 SWOT ANALYSIS:

- To improve the infrastructure facilities
- To introduce P.G.Courses
- To establish well equipment labs
- To construct very big library
- To increase N.S.S Units and N.S.S.Volunteers
- To get N.C.C. Unit to the rural youth people.
- By way of getting highly qualified committed lecturers.
- To construct spacious and well ventilated class rooms.
- To Improve the conveyance facilities to the students since the college is away from the Yemmiganur Town i.e., 3 K.m
- To improve communicative skills.

The following key activities are proposed in the I.D.P.

- Conduct of Unit Tests
- Strict Attendance

- Conducting various awareness programmes through career and guidance cell
- Conduct of assignments.
- Conduct of Departmental Seminars
- Conduct of Guest Lectures
- Conduct of field trips
- Conduct of Educational Tour
- Student Study Projects
- To improve communicative skills through Power Point Presentation.

2.3 The following are the objects for strengthening and improvements in employment and learning outcome graduates.

- Seminars
- Guest Lectures
- Campus Interviews
- To implement entry into services.
- To conduct awareness programmes through career and guidance cell.
- To conduct free coaching for PG CET, EdCET, ICET,
- To improve communicative skills through Power Point Presentation
- To conduct J.K.C. classes effectively to improve the analytical skills and communicative skills.

2.4 ACTION PLAN

a) Improving employability of graduates:

The following elements of the action plan to improve employability of graduates.

To conduct awareness programmes on the following:

- Banking Services

- APPSC Examinations.
- Civil Services
- NDA Examinations
- VRO and VRA Examinations.
- To provide with competitive magazines and journals such as Vijetha, India Today, Vivek Competitive Success Employment News, Manorama Year Book. Journals pertaining to the subject.
- Giving coaching to competitive examinations to the students through Entry into services (UGC Scheme)
- To run the JKC Classes effectively to improve analytical and communicative skills.
- To allow the students to participate in various programmes such as Quiz, Seminars, Paper Presentations, and workshop to another institutions.
- To celebrate National Festivals/Programmes such as National Education Day, Mother Theresa's Birth Day, World heritage day, Food day, Diabetic Day, World greenery day etc., by scrupulously as per CCE Calendar.
- To conduct Essay writing, Elocution Competitions, Quiz, etc., at college and District level in the college campus.

b) The following strategy is followed to increase learning outcome of the student.

The students are classified into three types.

- Slow Learners (below average)
- Average
- Above average.
- The students are identified in each class those who are slow learners and planned to conduct remedial coaching classes for them to improve their knowledge
- To encourage the average and above average students to do study projects.
- The above average students are also encouraged to act as student mentor for lower classes.

C) OBTAINING AUTONOMOUS STATUS TO INSTITUTION WITHIN 2 YEARS:

-NOT APPLICABLE-

D). ACHIEVING THE TARGETS OF 60% OF THE ELIGIBLE UG AND PG PROGRAMS ACCREDITED WITHIN TWO YEARS OF JOINING THE PROJECT AND 100% ACCREDITATION OBTAINED AND APPLIED FOR BY THE END OF THE PROJECT OF THE ELIGIBLE UG AND PG PROGRAMMES

NOT APPLICABLE -

E) ACADEMIC REFORMS

To improve Teaching learning evaluation by means of following:

- Using Charts
- Teaching aids
- e-lessons
- e-learning classes
- Using LCD, OHP for effective presentation to the students
- By using improvised tools, Bio aids
- PPT Presentations.
- To motivate the students to prepare the models.

NON ACADEMIC REFORMS

- Tree Plantation
- Clean and Green Programmes
- Eco Friendly Programme
- To encourage NSS Volunteers actively participate in various programmes such as blood donation, RRC,
- To remove illiteracy nearby village people
- Awareness Programmes on anti arrack through dramatization.
- Conduct of health campaigns.

F) IMPROVING INTERACTION WITH INDUSTRY

By maintaining linkages with nearby industries.

G) RESEARCH AND CONSULTANCY ACTIVITIES:

Research committee is constituted to look after at college level. The committee encourages the Teaching staff to improve their qualifications such as M.Phil, Ph.D., and encourage for applying Minor & Major research projects.

2.5 Action for improving Academic performance of SC/ST/OBC

- Conducting Remedial Coaching Classes for SC/ST/OBC students through UGC Schemes such as Remedial Coaching Scheme.
- To conduct awareness programmes through "Career & Guidance Cell"
- To improve the Library facilities.
- Ward counseling exclusively for SC/ST/OBC Students.

2.6. Action Plan to introduce P.G. Programmes.

- The P.G. Programmes will be introduced in the college after improving infrastructure facilities in future.

2.7 A. Basic and advanced Pedagogy

- To depute the staff members for attending the Orientation Course, Induction Training, workshops and other related programmes.

B. Subject/Domain knowledge enhancement:

- To depute the staff members for attending the Refresher courses, Guest Lectures etc.,
- To encourage the staff to do M.Phil, Ph.D, and improve the research knowledge. Paper presentations, Publication of Books.

C. Attendance in activities such as workshops, seminars.

- By allowing the staff to participate in State, National and International level Seminars.
- By allowing the staff for attending in various workshops, conducted by various organizations.

D. Improvement in faculty qualifications:

- By allowing the staff to do part time M.Phil, Ph.D., and also to do Ph.D through FIP. under U.G.C.

E. Improving research capabilities:

- Acts as Research guide for several research scholars.
- By doing project works, such as Minor and Major through various agencies.

2.8. Not applicable

2.9 Not applicable

2.10. Participation of Departments in the Preparation of I.D.P.

• The Principal constituted a committee with incharges of departments, and senior most lecturers to discuss thoroughly and prepare institutional development plan.

2.11 The Principal conducted various meetings to discuss the arrangement and implementation of the institutional project

2.12 Provide an Institutional project budget as per table below:

COMPONENT WISE DETAILS FO BUDGET REQUIRED

UNDER COMPONENT - 7

CIVIL WORKS

S. No.	Item Proposed	Proposed Amount	2017-18	2018-19
1.	Renovation/Up gradation			
a)	Renovation of Existing Compound Wall	7000000	3000000	4000000
2.	Creation of New facilities			
a)	Construction of Administrative Building	7000000	3000000	4000000

EQUIPMENT

Sl. No.	Name of the Item	Total Amount Expenditure incurred as on 31.08.2018	No. of Items	Remarks
1.	Biometric devises	1,06,516.00	4	Installed & Functioning
2.	AP Fiber grid	2,89,825.00	100 mbps	Net connection speed 24 mbps only
3.	Virtual Class Rooms	4,80,600.00	1	Installed & Functioning
4.	Solar Panel	16,85,000.00	20 KW	Installed and functioning
5.	Digital Class Rooms	31,02,475.58	03	Under installation process
6.	Learning Management System (LMS)	1,03,571.00		
		57,67,987.58		

VVS Kumar
PRINCIPAL
 S.M.L. Govt. Degree College
 Yemmiganur, Kurnool (Dist.)



GOVERNMENT OF ANDHRA PRADESH

PANCHAYAT RAJ ENGINEERING DEPARTMENT

LINE ESTIMATE

NAME OF THE WORK

Name of the Work: Renovation and Extention of Compound wall to SML Government Degree College at Yemmiganur (M) (North side, West side)

Estimate Cost Rs: 35.00 lakhs

Panchayat Raj Engineering Department

SPECIFICATION REPORT

Specification report to accompany the Estimate for the work "Renovation and Extension of Compound wall to SML Government Degree College at Yemmiganur (M) (North side, west side)."

Grant: RUSA

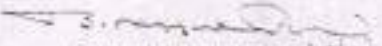
Estt. Cost Rs.35.00 Lakhs


The Work "Renovation and Extension of Compound wall to SML Government Degree College at Yemmiganur (M) (North side, west side)." with an estimate cost of Rs.35.00 Lakhs"

The Estimate is prepared with the following provision

- 1 Earth work Excavation for Foundation
- 2 Plain Cement Concrete (1:4:8) using 40 mm HBG Metal for foundations
- 3 Filling with Sand in trenches side foundation and basement
- 4 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for FOOTINGS
- 5 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for PLINTH BEAM
- 6 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for COLUMNS
- 7 Filling with available excavated earth
- 8 Filling with Sand trenches sides of foundations and basement
- 9 Brick Masonry in superstructure with CM (1:8) prop using second class bricks from approved source having minimum crushing strength of 40 Kg/Cm²
- 10 Providing High Yield Strength Deformed (HYSD) steel bars (Fe 415 grade as per IS 1786-1979) of different diameters for RCC works, including labour charges for straightening
- 11 Painting to new walls with 2 coats of Plastic emulsion paint of approved brand and shade after thoroughly brushing the surface External Walls
- 12 Provision for VAT @ 5%
- 13 Provision for QC Charges 0.50%


The Estimate is prepared with current SSR 2015-16 and the work will be executed as per the Detailed Standard Specifications of APDSS


Deputy Executive Engineer,
PRI, Yemmiganur


Mandal Engineering Officer
MPP, Yemmiganur


PRINCIPAL
S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)

11	Filling with Excavated earth in basement with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including cost and Cost and Conveyance of water to site and all operational, incidental, labour charges, , sales and other taxes etc, hire charges of T & P etc, complete for finished item of work. (APSS NO. 309 & 310)									
		1	x	222	1.20	1.20	1.20	383.62		
								383.62	16.64	/1cu m
										6383.00
										3266835
13	Provision for VAT @ 5.00%									163342.00
14	Provision for Q.C charges @ 0.50%									16334.00
15	Provision for insurance charges @ 0.38%									12414.00
16	Provision for Seinerage Charges									30790
17	Provision for Unforeseen Items.									22699.00
									Total	3500000


Deputy Exe Engineer
PRI Subdivision, Yemmiganur


Assistant Engineer
MPP, Yemmiganur.


PRINCIPAL

S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)

CALCULATION OF SEIGNIORAGE CHARGES

Name of the Work: Renovation and Extension of Compound wall to SML Government Degree College at Yemmiganur (M) (North, West side)							
Sl. No	Description	Unit	Qty	Earth	Sand	Metal	Total Seigniorage charges
1	EWE	Cum	354.11	10623.3			10623.00
2	PCC (1:4:8)	Cum	59.55		1339.9	4019.63	5360.00
3	M20 Footings	Cum	49.37		1110.8	3332.48	4443.00
4	M20 Plinth Beam	Cum	30.84		693.9	2081.70	2776.00
5	M20 Columns	Cum	19.42		436.95	1310.85	1748.00
6	Sand filling	Cum	59.55		2977.50		2978.00
7	BBM	Cum	172.11		1376.9		1377.00
8	Plastering Cm	Cum	1980.21		1485.2		1485.00
							30790.00

[Signature]
Deputy Executive Engineer
PRI, Yemmiganur

[Signature]
Mandal Engineering Officer
MPP, Yemmiganur

[Signature]
PRINCIPAL
S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)



GOVERNMENT OF ANDHRA PRADESH

PANCHAYAT RAJ ENGINEERING DEPARTMENT

LINE ESTIMATE

Name of the work

Name of the Work: Renovation and Extention of Compound wall to SML Government Degree College at Yemmiganur (M) (South side, West side)

Estimate Cost Rs: 35.00 lakhs

Panchayat Raj Engineering Department

SPECIFICATION REPORT

Specification report to accompany the Estimate for the work "Renovation and Extension of Compound wall to SML Government Degree College at Yemmiganur (M) (South side, west side)." .

Grant: RUSA

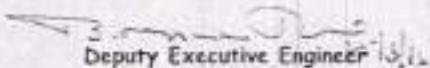
Estt. Cost Rs.35.00 Lakhs


The Work "Renovation and Extension of Compound wall to SML Government Degree College at Yemmiganur (M) (North side, South side)." with an estimate cost of Rs.35.00Lakhs"


The Estimate is prepared with the following provision

- 1 Earth work Excavation for Foundation
- 2 Plain Cement Concrete (1:4:8) using 40 mm HBG Metal for foundations
- 3 Filling with Sand in trenches side foundation and basement
- 4 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for FOOTINGS
- 5 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for PLINTH BEAM
- 6 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for COLUMNS
- 7 Filling with available excavated earth
- 8 Filling with Sand trenches sides of foundations and basement
- 9 Brick Masonry in superstructure with CM (1:8) prop; using second class bricks from approved source having minimum crushing strength of 40 Kg/Cm²
- 10 Providing High Yield Strength Deformed (HYSD) steel bars,(Fe 415 grade as per IS 1786-1979) of different diameters for RCC works, including labour charges for straightening
- 11 Painting to new walls with 2 coats of Plastic emulsion paint of approved brand and shade after thoroughly brushing the surface External Walls
- 12 Provision for VAT @ 5%
- 13 Provision for QC Charges 0.50%

The Estimate is prepared with current SSR 2015-16 and the work will be executed as per the Detailed Standard Specifications of APDSS


Deputy Executive Engineer
PRI, Yemmiganur


Mandal Engineering Officer
MPP, Yemmiganur


PRINCIPAL

S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)


PRINCIPAL

S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)

SPECIFICATION REPORT

Specification report to accompany the Estimate for the work "Renovation and Extension of Compound wall to SML Government Degree College at Yemmiganur (M) (South side, west side)."

Grant: RUSA

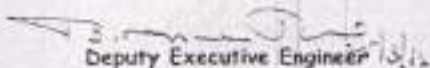
Estt. Cost Rs. 35.00 Lakhs


The Work "Renovation and Extension of Compound wall to SML Government Degree College at Yemmiganur (M) (North side, South side)." with an estimate cost of Rs. 35.00 Lakhs"

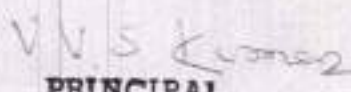
The Estimate is prepared with the following provision

- 1 Earth work Excavation for Foundation
- 2 Plain Cement Concrete (1:4:8) using 40 mm HBG Metal for foundations
- 3 Filling with Sand in trenches side foundation and basement
- 4 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for FOOTINGS
- 5 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for PLINTH BEAM
- 6 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for COLUMNS
- 7 Filling with available excavated earth
- 8 Filling with Sand trenches sides of foundations and basement
- 9 Brick Masonary in superstructure with CM (1:8) prop : using second class bricks from approved source having minimum crushing strength of 40 Kg/Cm²
- 10 Providing High Yield Strength Deformed (HYSD) steel bars (Fe 415 grade as per IS 1786-1979) of different diameters for RCC works, including labour charges for straightening
- 11 Painting to new walls with 2 coats of Plastic emulsion paint of approved brand and shade after thoroughly brushing the surface External Walls
- 12 Provision for VAT @ 5%
- 13 Provision for QC Charges 0.50%

The Estimate is prepared with current SSR 2015-16 and the work will be executed as per the Detailed Standard Specifications of APDSS


Deputy Executive Engineer
PRI, Yemmiganur

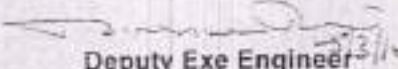

Mandal Engineering Officer
MPP, Yemmiganur



PRINCIPAL


S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)


PRINCIPAL
S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)

11	Filling with Excavated earth in basement with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including cost and Cost and Conveyance of water to site and all operational, incidental, labour charges, , sales and other taxes etc, hire charges of T & P etc., complete for finished item of work. (APSS NO. 309 & 310)										
		1	x	222	1.20	1.20	1.20	383.62			
								383.62	16.64	11cu m	6383.00
											3266835
13	Provision for VAT @ 5.00%										163342.00
14	Provision for Q.C charges @ 0.50%										16334.00
15	Provision for insurance charges @ 0.38%										12414.00
16	Provision for Seinerage Charges										30790
17	Provision for Unforeseen Items.										22699.00
									Total		3500000


Deputy Exe Engineer
PRI Subdivision, Yemmiganur


Assistant Engineer
MPP, Yemmiganur.


PRINCIPAL
S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)


PRINCIPAL
S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)

CALCULATION OF SEIGNIORAGE CHARGES

Name of the Work: Renovation and Extension of Compound wall to SML Government Degree College at Yemmiganur (M) (South side, West side)							
Sl. No	Description	Unit	Qty	Earth	Sand	Metal	Total Seigniorage charges
1	EWE	Cum	354.11	10623.3			10623.00
2	PCC (1:4:8)	Cum	59.55		1339.9	4019.63	5360.00
4	M20 Footings	Cum	49.37		1110.8	3332.48	4443.00
6	M20 Plinth Beam	Cum	30.84		693.9	2081.70	2776.00
7	M20 Columns	Cum	19.42		436.95	1310.85	1748.00
12	Sand filling	Cum	59.55		2977.50		2978.00
13	BBM	Cum	172.11		1376.9		1377.00
15	Plastering Cm	Cum	1980.21		1485.2		1485.00
							30790.00

[Signature]
 Deputy Executive Engineer
 PRI, Yemmiganur

[Signature] 25/5/16
 Mandal Engineering Officer
 MPP, Yemmiganur

[Signature]
 PRINCIPAL
 S.M.L. Govt. Degree College
 Yemmiganur, Kurnool (Dist.)

[Signature]
 PRINCIPAL
 S.M.L. Govt. Degree College
 Yemmiganur, Kurnool (Dist.)



GOVERNMENT OF ANDHRA PRADESH

PANCHAYAT RAJ ENGINEERING DEPARTMENT

LINE ESTIMATE

NAME OF THE WORK

Name of the Work: Construction of Administrative Building in SML Government Degree College at Yemmiganur (M).

Estimate Cost Rs. 70.00 lakhs

Panchayat Raj Engineering Department

SPECIFICATION REPORT

Specification report to accompany the Estimate for the work "Construction of Administrative Building in SML Government Degree College at Yemmiganur (M)." .

Grant: RUSA

Estt. Cost Rs. 70.00 Lakhs

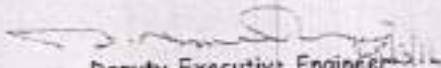
The Work "Construction of Administrative Building in SML Government Degree College at Yemmiganur (M)" with an estimate cost of Rs.70.00 Lakhs"


The Estimate is prepared with the following provision .

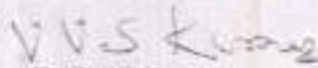
- 1 Earth work Excavation For Foundation
- 2 Plain Cement Concrete (1:4:8) using 40 mm HBG Metal for foundations
- 3 Filling with Sand in trenches side foundation and basement
- 4 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for FOOTINGS
- 5 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for PEDESTALS
- 6 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for PLINTH BEAM
- 7 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for COLUMNS
- 8 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for ROOF LEVEL BEAMS
- 9 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for ROOF SLAB 125 MM THICK
- 10 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for LINTIL
- 11 Vibrated Reinforce Cement Concrete M 20 Nominal Mix using 20 mm HBG machine crushed graded metal for SUN SHADE
- 12 Construction of RR masonry in CM (1:8) Pro (Cement: Sand) using hard granite stones from approved quarry including cost and conveyance of all materials like granite stones.
- 13 Filling with available excavated earth
- 14 Filling with Sand trenches sides of foundations and basement
- 15 Plain Cement Concrete (1:2:4) preparation (cement: fine aggregate : Course aggregate) using 20 mm size Hard Broken Granite for LOFT
- 16 Brick Masonry in superstructure with CM (1:8) prep : using second class bricks from approved source having minimum crushing strength of 40 Kg/cm²
- 17 Reinforced Brick Masonry walls of 11.5cm in CM(1:4) using II Class Brick Masonry having a crushing strength of not less than 35.00kg/cm² and using two mild steel bars
- 18 Ornamental Plastering 12 mm thick in two coats with base coat of 8mm thick in CM (1:5) and top coat of 4 mm thick in CM (1:3) dubara sprag finish

- 20 Providing Impervious coat over RCC Roof slab to required slopes with CM (1:3) prop, 20 mm thick (average) mixed with water proofing compound manufactured by reputed
- 21 Plastering with CM (1:5), 12 mm thick including cost and conveyance of all materials like Cement, Sand, water etc.
- 22 Flooring with 15mm thick Block polished kadapa slabs set over base coat of CM (1:8) over already laid CC bed / RCC Roof Slab, including neat cement slurry of honey like
- 23 Providing skirting to internal walls to 15 cm height/risers of steps with 15 mm thick polished Cuddapah stone length equal to flooring stones, set over base coat of CM (1:3) 12
- 24 Making Green Chalk Board of size 3.00 M X 1.20 Mts including border with plastering CM (1:2) 12 mm thick as base coat and 3 mm thick top coat with cement green Oxide powder
- 25 Providing High Yield Strength Deformed (HYSD) steel bars (Fe 415 grade as per IS 1786-1979) of different diameters for RCC works, including labour charges for straightening
- 26 S/F of MS Iron Doors, and windows, Ventilators etc
- 27 Painting to new walls with 2 coats of ready mixed oil bound washable distemper of approved brand and shade over a base coat of appropriate primer Internal Walls
- 28 Painting to new walls with 2 coats of Plastic emulsion paint of approved brand and shade after thoroughly brushing the surface External Walls
- 29 Provision for ELECTRIFICATION
- 30 Provision for VAT @ 5%
- 31 Provision for QC Charges 0.50%

The Estimate is prepared with current SSR 2015-16 and the work will be executed as per the Detailed Standard Specifications of APDSS


Deputy Executive Engineer
PRI, Yemmiganur


Mandal Engineering Officer
MPP, Yemmiganur


PRINCIPAL
S.M.L. Govt. Degree College
Yemmiganur, Kurnool Dist.


PRINCIPAL
S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)

LINE ESTIMATE

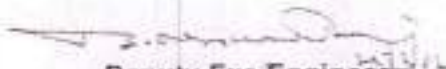
Name of the Work: Construction of Administrative Building in SML Government Degree College at Yemmaniganur (M).


Estimate Cost Rs. 70.00 Lakhs


Sl No	Description of Item	No	L(m)	W(m)	T(m)	Quantity	Rate	Per	Amount (Rs)	
1	2	3	4	5	6	7	8	9	10	
1	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 50 m, dressing of sides and bottom and backfilling in trenches with excavated suitable material as per Technical Specification 305 MORD / 304 NORTH									
		1	x	40	1.750	1.750	1.50			
		1	x	2	1.650	1.650	1.50			
	Around Building	1	x	1	132.000	0.750	0.90			
	Under steps	1	x	2	7.000	3.000	0.60			
							306.22	213.67	/cu	65493.00
2	Filling with Sand (excluding rock) in trenches, sides of foundations and basement with initial lead in layers not exceeding 15cm thick, consolidating each deposited layer by watering and ramming including cost and Cost and Conveyance of water to site and all operational, incidental, labour charges, sales and other taxes etc. hire charges of T & P etc., complete for finished item of work (APSS NO. 309 & 310)									
		1	x	40	1.750	1.750	0.15			
		1	x	2	1.650	1.650	0.15			
	Around Building	1	x	1	132.000	0.750	0.15			
	Under steps	1	x	2	7.000	3.000	0.15			
		1	x	2	24.000	39.000	0.10			
		1	x	2	13.500	24.000	0.10			
							40.35	1038.36	/cu	41896.00
3	Plain Cement Concrete (1:4:8) prop nominal max (cement: fine aggregate: coarse aggregate) using 40mm size HBG (SSS) metal from approved quarry including Cost and Conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including all operational, incidental, and labour charges such as mixing, laying and ramming concrete in layers in position not exceeding 15cm, finishing top surface, curing concrete, etc., complete for finished item of work for Foundations and Flooring Bed (APSS No. 402)									
		1	x	40	1.750	1.750	0.15			
		1	x	2	1.650	1.650	0.15			
	Around Building	1	x	1	132.000	0.750	0.15			
	Under steps	1	x	2	7.000	3.000	0.15			
		1	x	2	24.000	39.000	0.10			
		1	x	2	13.500	24.000	0.10			
							292.35	3688.18	/cu	1078233.00
4	Random Rubble stone masonry, in CM (1:6) prop. (Cement: Sand) using hard Napa stones from approved quarry including Cost and Conveyance of all materials like Rough stones, cement, sand, water, etc., to site including all operational, incidental, and labour charges such as cutting stones to required size and shape, mixing of cement mortar, constructing masonry, curing etc. complete for finished item of work for FOUNDATION AND BASEMENT (APSS No. 601 & 615)									
	Upto Ground Level 1st footing	1	x	1	132.000	0.60	0.45			
	Around Building	1	x	1	132.000	0.450	0.60			
	Basement	1	x	1	132.000	0.450	0.60			
	For steps	1	x	2	7.000	3.00	0.30			

Around Building	1	x	2	33.00	0.23	2.85	43.26			
cross walls	1	x	11	4.90	0.23	2.85	35.33			
For Varandah	1	x	2	18.00	0.23	0.90	7.45			
	1	x	2	2.20	0.23	0.90	0.91			
Deduct Columns	1	x	40	0.23	0.23	2.85	-6.03			
Deduct doors	1	x	-14	1.20	0.23	2.10	-8.11			
Deduct windows	1	x	-14	1.50	0.23	1.35	-8.52			
For Parapet wall	1	x	2	61.00	0.23	0.90	25.25			
							91.54	4641.45	1/cu	424878.00
13 RCC M- 20 Nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to Table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand) coarse aggregate, water etc., to site and including sales & other taxes on all materials including all operational, incidental and labour charges such as machine mixing, laying concrete, curing etc., complete but excluding cost of steel and its fabrication charges for finished item of work, including centering, shuttering for Lintels										
Doors	1	x	14	1.80	0.23	0.15	0.87			
windows	1	x	14	2.10	0.23	0.15	1.01			
Varandah beams	1	x	2	18.00	0.23	0.30	2.48			
							4.36	9512.82	1/cu m	41476.00
14 RCC M- 20 Nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to Table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand) coarse aggregate, water etc., to site and including sales & other taxes on all materials including all operational, incidental and labour charges such as machine mixing, laying concrete, curing etc., complete but excluding cost of steel and its fabrication charges for finished item of work, including centering, shuttering for Sunshades										
	1	x	14	1.80			25.20			
Varandah beams	1	x	2	18.00			36.00			
							61.20	400.87	1/cu m	24533.00
15 Plastering to Ceiling 12mm thick in CM (1:3) with dubara sponge finish including Cost and Conveyance of all materials like cement, sand, water etc., to site, including other taxes on all materials, all operational, incidental and labour charges such as mixing mortar, finishing, scaffolding, RT charges, including cutting of Grooves wherever necessary as directed by Engineer-in-charge, curing, etc., complete for finished item of work. (APSS 801 & 803)										
	2	x	3	4.90	4.80		141.12			
Varandah	1	x	1	18.00	2.20		39.60			
Beams	2	x	2	4.90		0.45	8.82			
Varandah beams	2	x	2	2.20		0.30	2.64			
Long walls	1	x	2	12.00	4.90		117.60			

26	Provision for VAT @ 5.00%									329429.00
27	Provision for Q.C charges @ 0.50%									32943.00
28	Provision for insurance charges @ 0.38%									25037.00
29	Provision for Seinerage Charges									32019
30	Provision for Unforeseen Items									17025.00
									Total	7000000


 Deputy Exe Engineer
 PRI Subdivision, Yemmiganur


 Assistant Engineer
 MPP, Yemmiganur.


 PRINCIPAL
 S.M.L. Govt. Degree College
 Yemmiganur, Kurnool (Dist.)


 PRINCIPAL
 S.M.L. Govt. Degree College
 Yemmiganur, Kurnool (Dist.)

CALCULATION OF SEIGNIORAGE CHARGES

Name of Work: Construction of Administrative Building in SML Government Degree College at Yemmiganur (M).							
Sl. No	Description	Unit	Qty	Earth	Sand	Metal	Total Seigniorage charges
1	EWE	Cum	906.22	9186.6			9187.00
2	PCC (1:4:8)	Cum	35.64		801.9	2405.70	3208.00
4	M20 Footings	Cum	3.57		80.325	240.98	321.00
5	M20 Pedastals	Cum	5.07		114.075	342.23	456.00
6	M20 Plinth Beam	Cum	4.86		109.35	328.05	437.00
7	M20 Columns	Cum	19.00		427.5	1282.50	1710.00
8	M20 Roof Beams	Cum	16.93		380.925	1142.78	1524.00
9	M20 Roof Slab 125 mm	Cum	1.18		26.55	79.65	106.00
10	M20 Lintils	Cum	4.36		98.1	294.30	392.00
11	M20 Sun Shade	Cum	61.20		1377	4131.00	5508.00
3	RRM	Cum	35.33		582.945	2914.73	3498.00
12	Sand filling	Cum	61.20		3060.00		3060.00
14	Ceiling Platering	Cum	360.84		270.63		271.00
15	Impervious Coat	Cum	361.42		379.491		379.00
15	Plastering Ctg.	Cum	1661.71		1744.8		1746.00
15	Flooring Polished Cuddapah	Cum	361.44		216.864		217.00
							32019.00

Deputy Executive Engineer
PRI, Yemmiganur

Mandal Engineering Officer
MPP, Yemmiganur

PRINCIPAL

S.M.L. Govt. Degree College
Yemmiganur, Kurnool (Dist.)

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YEMMIGANUR, Kurnool (Dt.)