



अपंग महिला मंडळ, अमरावती (शाहूपुरी, सातारा) संचलित
श्री कासाईदेवी केंद्रीय एस.सी. प्रा./माध्य.
निवासी आश्रमशाळा, अंधारी (कास) फळणी,
ता. जावली, जि. सातारा

Project Report

Installation

of

E-Learning Facility

For

Class I to Class IV Students

At

**Shri Kasaidevi Central SC Primary &
Secondary Residential School, Andhari (Kas)
Phalani, Taluka Javali, Dist. Satara.**

(Central Govt. Recognized, No. 11020(13)-19/2012 SCD)



1. Introduction to Andhari Ashramshala.

Shri Kasaidevi Central SC Primary & Secondary Residential School, Andhari (popularly known as Andhari Ashramshala) was founded in year 1997 by Mr. Rajaram Shelar from Satara, to help the backward and downtrodden students belonging to the socially disadvantaged members of the society. The school is administered under a government registered trust "**Apang Mahila Mandal, Amaravati (Satara)**", is located in Andhari (Phalani), a remote rural village in Satara District of western Maharashtra. It is surrounded by Sahyadri mountain range hills, overlooking the backwaters of Koyana Dam.

Permitted by the Central Government, this co-ed school enrolls children from some of the most backward areas, primarily of socially and economically disadvantaged families and provides them with all necessities including lodging, boarding, clothing, and education at **NO COST**. At present, **42 boys** and **38 Girls** have taken admission for Class 1 to Class 10, as per the authorization to house up to 100 students.

While the financial grants from government authorities help to fund a significant portion of on-going costs, these are inadequate to cover all the long term and infrastructural requirements of the school. This necessitates additional funding and donations in kind from external sources.

2. Executive Summary.

The proposed project seeks to establish a modern **E-Learning Facility** at Andhari Ashramshala for the students of Class I to Class IV. The facility will include smart classroom infrastructure, digital content aligned with Maharashtra state education board in Marathi / Semi medium, and teacher training.

Key Highlights:

- **Target Group:** Approx **35** students of Class I to IV).
- **System Equipment:** 43 Inch HD Display with speakers, Pen Drive with Mouse.
- **E-Learning Software:** Maharashtra Education Board-aligned e-learning modules, LMS, educational games
- **Budget Estimate:** **₹50,000.00 (indicative).**
- **Infrastructure Requirements.** Classroom benches, tables, chairs, UPS, etc; shall be arranged from resources currently held by the school.
- **Implementation Timeline:** 5 weeks (survey, procurement, installation, training, rollout)

Expected Outcomes:

- Improved literacy/numeracy at the young age.
- enhanced academic engagement of students
- teacher empowerment,
- early digital exposure

This project aligns with **Digital India** and **National Education Policy (NEP 2020)** goals of integrating technology into primary education.



Detailed Proposal

3. Objectives.

- (a) Enhance foundational learning in literacy, numeracy, and general knowledge.
- (b) Provide interactive, multimedia-based teaching aligned with curriculum prescribed by Maharashtra State Education board.
- (c) Encourage curiosity and creativity through multimedia-based teaching among young learners.
- (d) Bridge the digital divide for rural students by offering modern learning tools.
- (e) Align the school functioning with Samagra Shiksha Abhiyan & Digital Initiatives, by Government of India.

4. Scope of Work.

(a) Classroom Setup

- **Digital Classroom Equipment.**

- Interactive LED panel / Smart LED TV
- Audio system.

- **Infrastructure.**

- Furniture : Student Benches, Tables & Chairs
- Lighting Arrangements.
- **Electrical setup:** Proper wiring, UPS backup, and surge protection.
- **Ventilation & Lighting:** Adequate natural light, ceiling fans/AC, LED lighting.

(b) Software & Content

- State Education Board approved digital content for Class I to IV.
- Learning Management System (LMS) for tracking progress.
- Educational games and phonics-based learning tools.
- Regular Upgrades for minimum 3 years

(c) Connectivity & Security

- Reliable internet connection, LAN set-up
- Child-safe browsing filters.
- UPS backup for uninterrupted power supply learning.
- Lock& key arrangements for safety / security of the equipment.

(d) Training.

- Teacher orientation and digital pedagogy workshop.
- Training shall be provided to minimum three (3) teachers.



5. Implementation Plan.

Phase	Activities	Timeline Week	Responsibility
1	Requirement analysis & site survey	Wk 1	Vendor + School Admin
2	Procurement of equipment	Wk 2	Vendor
3	Installation of hardware & software	Wk 3	Technical Team
4	Teacher training & pilot sessions	Wk 4	Vendor + School Staff
5	Full rollout & monitoring	Wk 5	School Admin

6. Budget Estimate (Tentative).

SN	Component	Quantity	Approx. Cost (INR)
1	E-learning system comprising of the following :		31,000.00
(a)	Licensed copy of e-Learning software as per Maharashtra Govt Education Board curriculum	1	
(b)	43" Inch Smart LED HD TV Display with 1920 x 1080 Resolution, 43" Frameless Screen, 24W Speakers, Android 9.0 (AOSP), Super-Fast 1GB RAM & 8GB ROM	1	
(c)	Pen drive and Wireless Mouse (remote)	1	
2	Installations & training	1	10,000.00
3	Tables/ Chairs/ Benches	30	Existing Resources
4	Networking & UPS	1	Existing Resources
5	Electric Connections	1	9,000.00
	Total Estimate	-	50,000.00

7. Expected Outcomes.

The installation of the e-Learning system is expected to provide the following outcomes:

- Augmentation of class-room training.
- Enhanced teaching quality through digital tools.
- Enhanced student engagement through interactive tools.
- Improved literacy and numeracy skills among primary students.
- Increased student engagement through interactive digital tools.
- Better teacher effectiveness.



- (g) Early exposure to digital learning culture for rural students.
- (h) Improved computer literacy among all students.
- (i) Better academic performance and digital readiness.

8. Sustainability & Maintenance.

The long term sustenance of the system and its maintenance shall be achieved through the following:

- (a) Minimum 24 months warranty of installed hardware and software equipment and effective utilization of the same.
- (b) Minimum 36 months upgrades of digital contents in line with Maharashtra State Education Board curriculum.
- (c) Regular preventive maintenance of all installed hardware items.
- (d) Annual maintenance contracts (AMC) for installed hardware and software and other support equipment shall be taken at later stage.
- (e) Regular training shall be provided for the teaching staff.
- (f) Access to the e-learning system shall be restricted and the class room shall be closed to ensure safety of equipment.
- (g) Involvement of School management for monitoring and upkeep.

9. Additional Details of Trust and School.

Trust Registration Details		
	Trust Name	अपंग महिला मंडळ, अमरावती
	PAN	AABAA3090Q
	Trust Registration No.	एफ-३१४३ अम. (Reg. Date : १५/०३/१९९४)
	Maharashtra Public Trust Act Registration	महाराष्ट्र / ३८४० / अम.
	CSR-1 Registration No.	CSR00063551
	Income Tax Registration/Approval (80G) – URN	AABAA309QQ26PN01 [2026-27 to 2030-31 Section: 354(3)(a)]
	NITI Aayog Darpan ID	MH/2016/0104438
	Office Contact No.	9975506619, 9422400071
	Official Address	Apang Mahila Mandal, Plot No. 8, Jay Vijay Housing Society, Near Deshpande Maruti Mandir, Shahupuri, Satara, Maharashtra – 415 002.
	School Contact No.	9405942947, 02168-295194
	School Address	Shri Kasaidevi Kendriy SC Primary & Secondary Residential School, Andhari-Phalni, Near BSNL Tower, Taluka : Jaoli, Dist : Satara, Maharashtra – 415 013.
	Email Address	contactus@kasaideviashramschoo.org
	Website	https://kasaideviashramschoo.org/



The school fulfills all the statutory requirements of the Government authorities such as yearly audit, filing of ITR, payment of local taxes and reports & returns to concerned education departments.

Appendix A – Quotations



sumconcepts

SumConcepts Technologies Pvt. Ltd.
Amelia # 401, Off. Lakaki Road,
Model Colony, Pune 411 016, INDIA
Tel.: +91-9623 330 330
www.kompkin.com
CIN: U72900PN2008PTC133077

August 19th, 26

To,
Principal
Shri Kasaidevi Kendriya
SC Primary & Secondary Residential School
Satara

Dear Sir,

Subject: Proposal for setting up e-learning classroom in schools

Kompkin is the highest selling school eLearning brand in Maharashtra with **38,000+ installations** benefiting **4 million students** over past 17 years apart from providing individual eLearning to lacs of students on tablets and mobiles. Most of these installations are done with **support from Corporate and NGO's** where Kompkin is entrusted with setting up infrastructure, carry out training and maintain-upgrades the systems for 3 years

Kompkin has been associated with **Rotary projects since the year 2010-11** when first project of eLearning was initiated in Rotary in Pune. Till date, we have been part of **58 Global Grants** and worked with **300+ clubs across Maharashtra** to install **7,500+ eLearning kits** in rural Maharashtra.

Over the years, Kompkin has received many **awards and accolades** endorsing its initiative which is Measurable, Sustainable and Visible. Some of these **reputed awards**

- Most Innovative Product 2009 by CMDA
- Significant Contribution to Rotary International Project 2010-11
- eASIA 2011 Award (Best ICT Initiative in Classrooms in Asia)
- Rajiv Gandhi Sarathi IT Award 2012
- Best CSR Project 2015 by Tata Technologies
- MCCIA Udyojakta Puraskar 2015 (Maharatta Chamber of Commerce, Industries and Agriculture)
- Vocational Excellence Award 2016 by Rotary
- Significant Achievement Award 2016-17 from Rotary International
- Best Global Grant award 2016-17 from Rotary District 3131
- Excellent contribution in rural development 2017-18 by Lupin Foundation



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The **audio-visual animated eLearning** content developed and copyrighted by SumConcepts is mapped on State Board curriculum in **Marathi, English, Semi-English, Urdu and Hindi medium's** apart from providing need based value added applications. We pride ourselves in providing unmatched **post sales service and support**.

The project will be a great gesture towards underprivileged students of rural Maharashtra who are deprived of best quality education will **create goodwill** in the society.

We are confident that you will find a great strength in our proposal and give us an **opportunity to serve** and work for a noble cause of empowering the deprived sections and offering them equal opportunities to grow.

Considering our **pioneering work**, our experience with eLearning and our **successful track record** over the years, I kindly request you to consider our proposal favourably.

Regards,

Mahesh Shelke
SumConcepts Technologies Pvt Ltd
Pune, INDIA
www.kompokin.com

Annexure: Proposal for Audio-Visual E-learning Classrooms



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Kompkin e-njoy-Learning: SMART 43-inch TV

Description	Qty.	Rate
E-learning Software <u>Licensed copy of</u> Kompkin Maestro Comprehensive Knowledge & Educational Software including Maharashtra State Board based curriculum from standard 1st to 4th either in Marathi & Semi Medium 3 years Carry-in upgrades. 43" Inch Smart LED TV HD Display with 1920 x 1080 Resolution, 43" Frameless Screen, 24W Speakers for Immersive Sound Experience, Android 9.0 (AOSP), Super-Fast 1GB RAM & 8GB ROM 2 years carry-in Manufacturer's warranty against manufacturing defects Along with Pen drive and Wireless Mouse (remote) 1 year carry-in warranty	1	31,000
Total Amount	1	31,000

Terms and Conditions:

- Above Price is inclusive of GST
- Cost of installations & training will be extra.**
- Electrification and concealed cabling to the point of installation with proper earthing will be school's responsibility
- Price is valid for 30 days from the date of Quotation.
- Payment terms: 100% advance along with purchase order

10. Conclusion

Andhari Ashramshala provides completely free education, accommodation, uniform, food and healthcare to tribal, orphan and socially/ economically disadvantaged students from remote villages of Maharashtra. Most of these students are first generation learners whose families cannot afford basic educational facilities.

By supporting this project, the donors/ CSR partners will not only improve the school infrastructure but also transform the future of these children and their families through quality education and modern digital learning.

The proposed e-learning facility will transform primary education at Andhari Ashramshala by making the learning interactive, engaging, and future-ready. It will empower rural students with digital skills from an early age and contribute to equitable education development. It will provide the students with digital skills from an early age and strengthen the school's commitment to modern education, in line with the goals of **Samagra Shiksha Abhiyaan (SSA)** and **Digital India** initiatives of the Government.



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