

CADOpt Technologies Private Limited, Bengaluru

CSR EXPENSES FOR THE PERIOD 2023-2024

CADOpt Technologies Private Limited had Spent a total of Rs 9,03,501/- during 2023-2024

Date	Details	Amount (Rs)
15-03-2024	Project – School Toilet (Boys) Construction in Government Higher Secondary School	1,99,060.00
15-03-2024	Project – School Toilet (Girls) Construction in Government Higher Secondary School	4,52,200.00
	Prime Minister Care Fund	2,52,241.00
	Total	9,03,501



CADOpt Technologies Private Limited
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East of NGEF Layout, (Next to HDFC Bank)
Kasturinagar, Bangalore-560043
Ph: +80 4852 2824 E-mail: info@cadopt.com;

PROJECT REPORT ON
SCHOOL TOILET (For Boys) CONSRUCTION
IN
MODEAL HIGHER SECONDARY SCHOOL, CHINNAMPALLI

Sponsored by
CADOPT TECHNOLOGIES PRIVATE LIMITED
(Under Corporate Social Responsibility)



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INTRODUCTION

CADOpt Technologies Private Limited, is a company providing Engineering Services and Solutions, mainly in the areas of CAD (Computer Aided Design) / CAM (Computer Aided Manufacturing) / CAE (Computer Aided Engineering) / PDM (Product Data Management) / PLM (Product Lifecycle Management), IoT (Internet of Things) and AR. CADOpt is a premium PTC Partner & Top Value-Added Reseller in India and we provide cutting edge solutions for all range of PTC suite of Products.

CADOpt Technologies Private Limited has two directors – Mr. Senthil Kumar Sivaraj Co-founder and Director and Mr. Karthik Kandasamy Co-founder & Technical Director.

CADOpt core team comprises of engineering professionals with rich technical & domain expertise who have been part of numerous Global Engineering Organizations. Teams at CADOpt Technologies are operational across 4 Cities offering End to End solutions for our esteemed customers spread across the country.

CADOpt is an ISO- 9001:2015 & ISMS- 27001:2013 certified Company, for Its Quality Management System & Information Security Management System. We are mainly committed in providing the highest quality services and solutions to all our customers. CADOpt recognized standard guarantees that our Solutions & services meet all our customer's expectations.

This project focuses on establishing proper sanitation facilities in rural government schools. Sanitation is crucial for healthy communities. It safeguards health, extends lifespans, and demonstrably benefits the economy. A lack of proper sanitation facilities creates a significant barrier to education. Hygiene-related illnesses often lead to school absenteeism. Toilets and handwashing stations significantly reduce the spread of diseases like diarrhoea and parasites. Our study revealed that a staggering 90% of open defecation occurs in rural areas. Shockingly, over 750 plus children under five die daily due to unsafe water, sanitation, and hygiene. Every child deserves a healthy learning environment with access to safe and sustainable water, sanitation, and hygiene (WASH) services. Our objective is to create a conducive learning environment for students. By installing proper sanitation facilities, we aim to provide a safe space for teachers and students to teach, learn, and participate in educational activities.

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PROJECT DETAILS

The CADOpt team proactively reached out to numerous rural government schools to identify their sanitation needs. We conducted awareness programs on the importance of hygiene in these schools.

Modeal Higher Secondary School in Chinnampalli actively responded. They presented a compelling case for constructing toilets for their students. Recognizing the urgency, and following approval from our board of directors, CADOpt initiated the toilet construction project at Modeal Higher Secondary School.

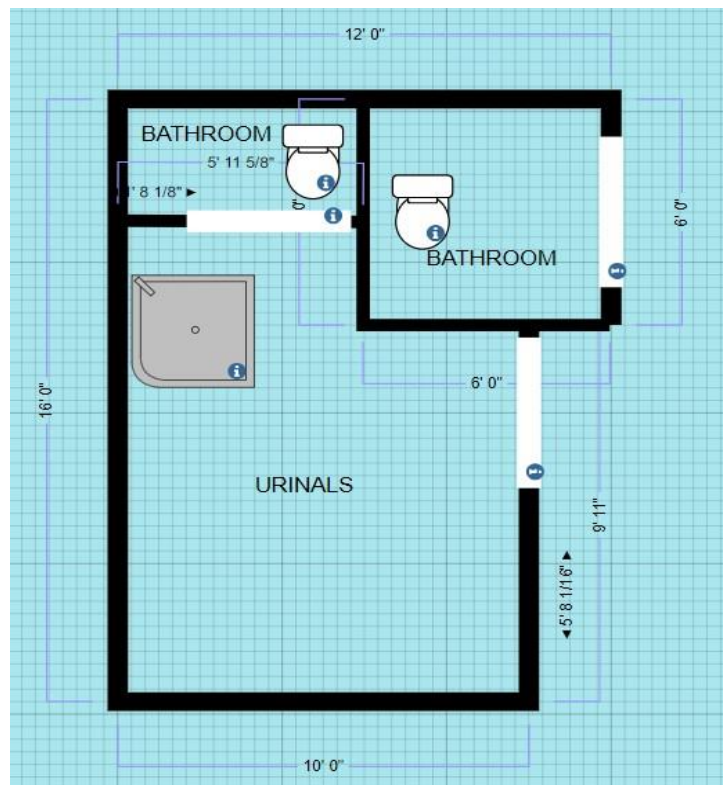


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PLANNING

Building a functional and durable toilet facility requires careful planning. CADOpt prioritized finding experienced local civil engineers to ensure the project adheres to the highest safety and sanitation standards. Our team collaborated with the chosen engineer to create a well-designed layout for the toilets. This included selecting the most appropriate materials for the local environment and maximizing space utilization. To ensure cost-effectiveness, CADOpt representatives accompanied the engineer on a site visit to discuss material costs and identify reputable vendors offering the best value. Following approval, the engineer procured the necessary materials to begin construction.

STRUCTURAL PLAN



WALL CONSTRUCTION WITH PLASTERING:

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Before construction begins, it's crucial to ensure a solid foundation. The CADOpt team, along with the civil engineers, meticulously levelled the designated area for the toilets. This involved removing any debris or unsuitable materials to create a clean and stable base for construction. To ensure the project's quality and cost-effectiveness, CADOpt representatives collaborated with the engineer to procure the necessary building materials. They obtained essential materials like bricks, cement, sand, and iron rods from reputable local vendors offering the best value. Marked the bathroom dimensions which includes the exterior and interior wall with a total area cover of 120 sq. ft (Length is 16'.0" & Breath is 12'.0") with height of 7'.0".

The new toilet facilities were constructed using high-quality materials to ensure durability and safety. This included standard-sized bricks with the dimensions of 230 mm X 110 mm X 75 mm and Birla Shakti cement, mixed in a proven 1:6 ratio for optimal strength. The construction process incorporated appropriate curing times for the materials to ensure long-lasting results. Walls were then expertly plastered, with varying thicknesses (13mm for interior and 20mm for exterior) to provide both a smooth finish and weather resistance. Careful attention was paid to maintaining proper wall levels throughout the construction process.





PIPELINE & DRAINAGE:

Once the groundwork was complete, the next step involved establishing a robust plumbing system. CADOpt representatives collaborated with the civil engineers to precisely mark the pipeline layout. High-quality Finolex PVC pipes, along with the necessary holders and screws, were procured and installed to ensure a durable and leak-proof system.



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PAINTING:

To create a clean and vibrant environment for the students, CADOpt prioritized a high-quality painting process. The walls were first prepped with a whitewash primer, which helps ensure long-lasting adhesion for the subsequent paint layers. Two coats of durable Dulux paint were then applied to create a bright atmosphere in the toilets.

IC & WC:

To ensure functionality and hygiene, CADOpt provided and installed a complete Indian-style toilet unit (Quantity:1) within the newly constructed facilities. A Western-style toilet, (Supplied with one quantity) commonly referred to as a Western closet, comprises a toilet bowl seamlessly connected to a flush tank or cistern. This tank stores water used for flushing waste down a drainpipe. Upon flushing, water from the tank swiftly fills the bowl, facilitating the expulsion of waste through the drainpipe into the sewage system or septic tank, ensuring effective sanitation. The unit was thoroughly tested with the water supply system to guarantee proper function and prevent any future leaks.

SINTEX WATER TANK:

To guarantee a consistent water supply for the toilets, CADOpt provided and installed a high-quality 500-liter water tank. This ensures sufficient water storage to meet the daily needs of the students and maintain proper hygiene within the facilities.

STEEL DOOR:

For the privacy and security of the students, CADOpt installed sturdy steel doors for the toilets (Quantity:2). Each door measured 3 feet wide by 7 feet high and came equipped with a high-quality 4-inch door lock and 1.5-inch screws for secure installation.

SERVICE AND SUPPORT:

CADOpt understands the importance of ensuring the toilets remain functional for years to come. To facilitate this, we established a clear support system for the school. Should any construction-related issues or repairs arise in the future, the school administration can

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directly contact the CADOpt administration department. Our team will promptly connect them with the same civil engineer who oversaw the project's construction. This ensures familiarity with the facilities and facilitates a swift resolution to any maintenance needs.

CONTACT KEY PERSON:

Mr. Karthik Kandasamy (Co-Founder and Technical Director) is committed to improving sanitation facilities in rural schools. If you'd like to learn more about this project or our work in general, please contact us through: -

E-Mail: karthik@cadopt.com

Contact Number: +91 99455 13154

PROJECT CLOSURE:

Following the project completion, the civil engineer submits a detailed invoice outlining the materials purchased for the school toilet construction. This invoice undergoes a thorough review by our procurement department, which operates under the board of management's direct oversight. Once the materials and costs are verified, the approved invoice is forwarded to the accounts team for prompt payment.

PROJECT START AND CLOSURE DATE:

CADOpt primary mission is to improve the educational environment in rural government schools, ultimately aiming to increase student enrolment and promote a healthy learning experience. In November 2023, we began laying the groundwork for this project. This included planning, securing resources, and collaborating with the chosen school. Construction of the new sanitation facilities commenced on 02 November 2023 and progressed steadily. By 26 February 2024, the project was successfully completed, ensuring a clean and functional environment for the students.



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PROJECT ESTIMATE COST

Estimated cost to set sanitation in Government Middle School, Nallakumaranpalayam from CADOpt is Rs. 1,99,060/- (Rupees One Lakh, Ninety-Nine Thousand, sixty Only).

At CADOpt, we take immense pride in serving the public sector, especially in rural areas, because they are the foundation of our nation's future. By providing essential sanitation facilities, we contribute to a more positive learning environment for students.

These new toilets will alleviate student anxieties regarding hygiene, allowing them to focus on their studies and remain in school for longer hours. A clean and healthy environment demonstrably improves school attendance, which ultimately translates to better educational outcomes.

SELECTION OF CONTRACTOR

Contractor Quotation as follows,

M. Sand = 4 யூனிட்	= 9,000
கடுங்கல் = 4 யூனிட்	= 7,000
பெங்கல் = 2200	= 14,300
JCB =	= 4,100
3/4 ஜெல் =	= 800
1/2 ஜெல் =	= 650
பிளாஸ்டர் = 55 யூனிட்	= 19,800
டைலீஸ் =	= 26,950
பைண்டலர் =	= 13,660
பேசின் பிடிங் =	= 7,000
கம்பி =	= 4,650
பாத்தீம் சீட் =	= 11,500
பாத்தீம் சது = 2	= 7,000
பெயண்டிங் =	= 3,200
	<u>1,28,610</u>

	1,08,610
ரவர்ப்பு	= 5000
கட்டிட கட்ட	= 4,300
கட்டிட கட்ட	= 46,500
கட்டிட கட்ட	= 8,450
கட்டிட கட்ட	= 6000
	<hr/>
	1,99,060
<u>கட்டிட</u>	
	T. Dinesh
	8248666100

CONTRACTOR INFORMATION

Contractor details as follows:

T Dinesh

4/51, Adhanur,

Anjehalli, Dharmapuri,

Tamil Nadu 636813.



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APPROVAL FROM THE HEADMASTER

We at Modeal Higher Secondary School are pleased to confirm the successful completion of the school toilet construction project, as outlined in purchase order number CTPL-PO-24-16 dated March 15, 2024. The facilities are in excellent condition and meet all our requirements.

On behalf of the entire school management, we extend our sincere gratitude to CADOpt Technologies Private Limited for taking the initiative to bring this project to life. These new toilets will significantly improve the learning environment for our students, promoting hygiene and well-being.





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Empowering Girls through Safe Sanitation

This project prioritizes the well-being and education of girls in rural government schools by establishing proper sanitation facilities. Adequate sanitation is a cornerstone of healthy communities, but for girls, it unlocks a world of educational opportunities.

The Challenge: Barriers to Education

Lack of proper sanitation, particularly toilets and handwashing stations, creates a significant barrier to girls' education. Here's why:

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- **Hygiene-related illnesses:** Inadequate sanitation facilities lead to illnesses like diarrhoea and UTIs, causing frequent absences and hindering academic progress.
- **Safety and privacy concerns:** Many schools lack separate, well-maintained toilets for girls, discouraging them from attending school during menstruation or when experiencing abdominal issues.
- **Limited participation:** Girls may avoid using unclean or unsafe facilities, leading to discomfort and reduced participation in activities throughout the school day.

Statistics:

- A staggering 90% of open defecation occurs in rural areas, directly impacting girls' safety and hygiene.
- Over 750 children under five die daily due to unsafe water, sanitation, and hygiene (WASH), highlighting the urgency of this issue.

The Solution: A Conducive Learning Environment

Our goal is to create a safe and inclusive learning space for all students, with a particular focus on girls. By installing proper sanitation facilities, we aim to:

- **Improve girls' health:** Reduce the spread of diseases and promote menstrual hygiene management.
- **Increase school attendance:** Girls feel comfortable and confident attending school throughout the day.
- **Empowered participation:** Girls can actively participate in all classes and activities without limitations.

Investing in girls' education through sanitation is an investment in the future.

This project paves the way for a healthier, more empowered generation of women.



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PROJECT DETAILS

The CADOpt team wasn't waiting for requests. They took a proactive approach, reaching out to numerous rural government schools to assess their sanitation needs firsthand. They didn't just identify the problems; they championed the cause. CADOpt understood that changing mindsets is just as crucial as building facilities. They conducted informative awareness programs in these schools, highlighting the importance of hygiene and its impact on girls' education. This wasn't a top-down approach; it was about empowering schools and communities to understand the benefits and take ownership. Modeal Higher Secondary School in Chinnampalli didn't just listen; they actively responded. They presented a compelling case for constructing toilets for their girl students, outlining the challenges they faced and the positive impact new facilities would have. CADOpt recognized the urgency of their situation. Following a swift approval process from our board of directors, CADOpt proudly initiated the toilet construction project at Modeal Higher Secondary School, putting their commitment to action.



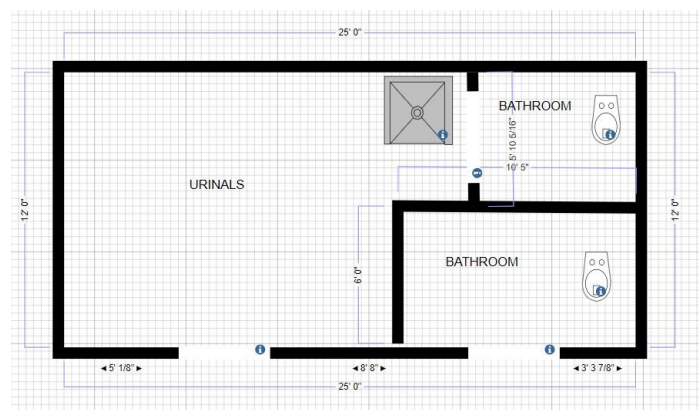
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PLANNING

Building toilets isn't just about putting up walls. CADOpt prioritized functionality and durability from the start. Here's how:

- **Local Expertise:** CADOpt knew the importance of context. They found experienced local civil engineers who understood the specific challenges and regulations of the area. This ensured the project met the highest safety and sanitation standards while considering local factors.
- **Collaborative Design:** CADOpt didn't just hand things off to the engineer. They worked together to create a well-designed layout for the toilets. This maximized space utilization for efficient use within the school grounds.
- **Smart Material Selection:** The right materials are key. CADOpt and the engineer considered the local environment – factors like climate and available resources – to select the most appropriate and long-lasting materials.
- **Cost-Effectiveness with Integrity:** CADOpt kept a watchful eye on the budget. Representatives joined the engineer on a site visit to discuss material costs firsthand. They identified reputable vendors who offered the best value, ensuring quality without breaking the bank. Following approval, the engineer procured the necessary materials, laying the foundation for a successful construction phase.

STRUCTURAL PLAN



WALL CONSTRUCTION WITH PLASTERING:

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Working alongside the civil engineers, the CADOpt team meticulously levelled the designated area. This involved meticulous removal of any debris or unsuitable materials, creating a clean and stable base for construction to begin. CADOpt understood that quality matters. Their representatives actively collaborated with the engineer to procure the necessary building materials. They prioritized both quality and cost-effectiveness by obtaining essential materials like bricks, cement, sand, and iron rods from reputable local vendors offering the best value. This ensured a sturdy foundation that would withstand the test of time. Marked the bathroom dimensions which includes the exterior and interior wall with a total area cover of 300 sq. ft (length is 12'.0" & Breath is 25'.0") with height of 7'.0".

The new toilets weren't just built, they were built to endure. CADOpt prioritized high-quality materials throughout the construction. Standard-sized bricks of 230 mm X 110 mm X 75 mm and Birla Shakti cement were used, following a proven 1:6 ratio for optimal strength. This meticulous approach ensured the structure would stand strong for years to come. Construction wasn't rushed. The process incorporated appropriate curing times for the materials, allowing them to set properly and reach their full strength. This translates to long-lasting results that won't crumble under pressure. Skilled workers expertly plastered the walls, applying varying thicknesses for optimal results. A smooth 13mm interior finish ensured easy cleaning and hygiene. The exterior received a thicker 20mm coat, providing crucial weather resistance to protect against the elements. Careful attention to detail throughout construction, including maintaining proper wall levels, guaranteed a sturdy and visually appealing outcome.



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PIPELINE & DRAINAGE:

CADOpt didn't leave the plumbing to chance. They collaborated closely with the civil engineers to meticulously plan the pipeline layout. This ensured optimal placement for efficient water flow and future. CADOpt knew that hidden elements mattered just as much. They prioritized high-quality materials by procuring Finolex PVC pipes, renowned for their durability and reliability. Along with the necessary holders and screws, these top-notch components ensured a watertight system that wouldn't succumb to leaks or breakdowns.

TILES:

Ceramic tiles are commonly used for drainage due to their water-resistant properties. Good quality of ceramic tile with thickness of 20mm are purchased, installed, and monitored the water level flow at the drainage connection.

PAINTING:

CADOpt understood that functionality wasn't the only concern. They aimed to create a clean and uplifting environment for the girls. The walls were meticulously prepped with a whitewash primer. This primer acts like a superhero, ensuring long-lasting adhesion for the subsequent paint layers. No peeling paint here! Gone are the days of dull restrooms.



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CADOpt opted for two coats of high-quality, durable Dulex paint. This wasn't just about aesthetics; the paint's durability would withstand regular use and cleaning.

IC & WC:

CADOpt commitment went beyond the building itself. To ensure student comfort and hygiene, they provided and installed a complete Indian-style toilet unit within each newly constructed facility (Quantity:1). The Western closet consists of a toilet bowl connected to a flush tank or cistern, which holds water for flushing waste down a drainpipe. When the toilet is flushed, water from the tank rushes into the bowl, carrying waste through the drainpipe and into the sewage system or septic tank (Quantity :1). Each unit underwent rigorous testing with the water supply system. This meticulous approach guaranteed optimal functionality and prevented any potential leaks before they could become a problem.

SINTEX WATER TANK:

CADOpt's planning considered long-term use. To guarantee a consistent and reliable water supply for the toilets, they installed a high-quality 500-liter water tank. The 500-liter capacity ensures sufficient water storage to comfortably meet the daily needs of the students. No more running out of water during crucial moments! A consistent water supply is vital for maintaining proper hygiene within the facilities. This thoughtful addition allows students to prioritize cleanliness without limitations.

STEEL DOOR:

CADOpt prioritized the well-being of the girls by installing two sturdy steel doors for the toilets. These weren't just any doors; they were designed to provide a safe and secure environment. Each door measured a generous 3 feet wide by 7 feet high, ensuring ample space for students to enter and exit comfortably. The doors were crafted from high-quality steel, offering a robust barrier for privacy and security. CADOpt didn't overlook the details. Each door came equipped with a high-quality 4-inch door lock and 1.5-inch screws for secure installation. This meticulous approach ensured the girls had a safe haven where they could feel comfortable and secure.



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SERVICE AND SUPPORT:

CADOpt's commitment goes beyond building toilets; they're building a lasting partnership with Modeal Higher Secondary School. CADOpt understands that unforeseen issues can arise. That's why they established a clear support system for the school. Should any construction-related problems or repairs surface in the future, the school administration has a direct line to CADOpt's administration department. CADOpt goes the extra mile. Their team will promptly connect the school with the same civil engineer who oversaw the project's construction. This ensures the engineer's familiarity with the facilities and their specific needs. No time is wasted deciphering blueprints – the engineer can diagnose and resolve any maintenance issues swiftly and efficiently.

CONTACT KEY PERSON:

CADOpt commitment towards improving sanitation facilities in rural schools, like the project at Modeal Higher Secondary School, is a testament to their dedication to empowering girls' education. This investment goes beyond toilets; it lays the foundation for a brighter future for these girls.

Inspired to learn more?

- Visit our website: <https://cadopt.com>
- Contact us directly: karthik@cadopt.com
- Contact Name & Number: K Karthik, +91 9945513154

We at CADOpt believe that every girl deserves access to a safe and healthy learning environment. Join us in making a difference.

PROJECT CLOSURE:

With the project complete, transparency remains a priority. The civil engineer submits a detailed invoice outlining the materials used in constructing the school toilets. This ensures clear communication of the resources used.

Our procurement department, overseen by the board of management, meticulously reviews the invoice.

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This careful review verifies the materials and their corresponding costs. Once everything aligns, the approved invoice is promptly forwarded to the accounts team for swift payment.

PROJECT START AND CLOSURE DATE:

CADOpt primary mission is to improve the educational environment in rural government schools, ultimately aiming to increase student enrolment and promote a healthy learning experience. In November 2023, we began laying the groundwork for this project. This included planning, securing resources, and collaborating with the chosen school. Construction of the new sanitation facilities commenced on 02 November 2023 and progressed steadily. By 26 February 2024, the project was successfully completed, ensuring a clean and functional environment for the students.

PROJECT ESTIMATE COST

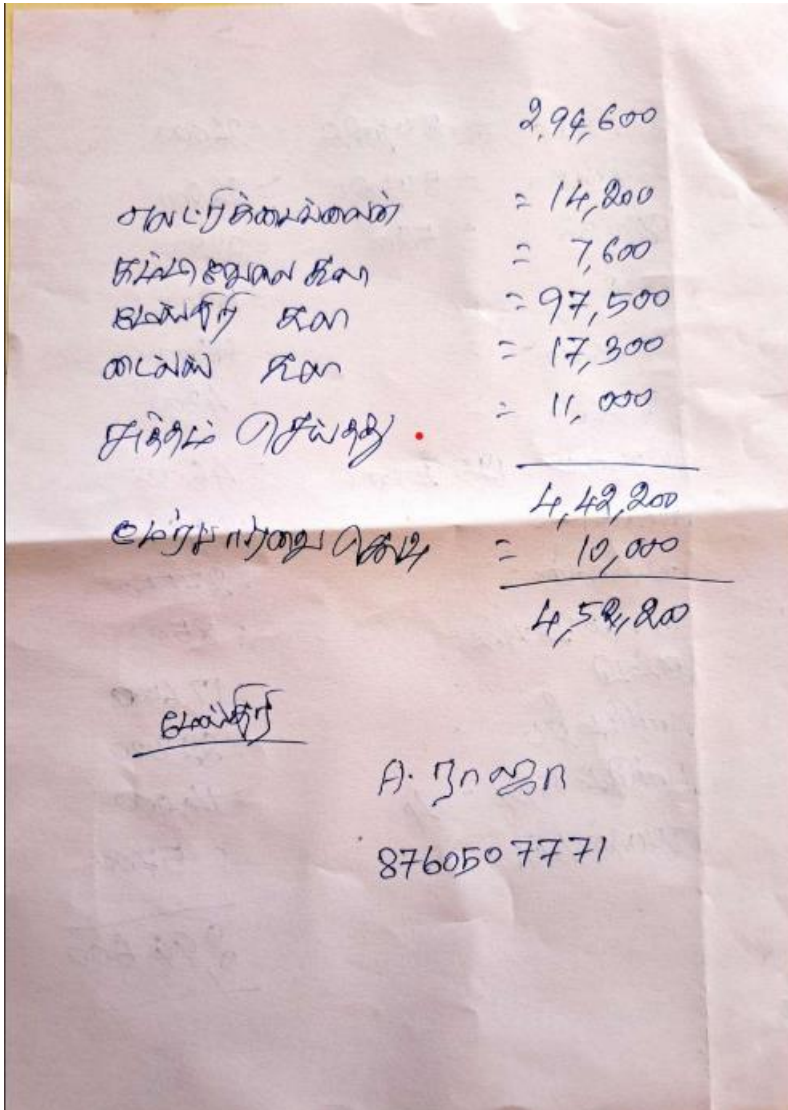
Estimated cost to set sanitation in Modeal Higher Secondary School, Chinnampalli, from CADOpt is Rs. 4,52,200/- (Rupees Four Lakhs, Fifty-Two Thousand, Two Hundred Only).

At CADOpt, we believe that rural communities are the cornerstone of India's future. That's why we take immense pride in serving the public sector in these areas. By providing essential sanitation facilities, we're not just building toilets, we're building a foundation for a brighter tomorrow. These new toilets go beyond addressing basic needs. They alleviate student anxieties regarding hygiene, fostering a sense of security and confidence. This allows girls, especially, to focus on their studies, remain in school longer, and participate fully. A clean and healthy environment demonstrably improves school attendance and reduces dropout rates. This translates directly into better educational outcomes for these students. By investing in sanitation, we're investing in the potential of future generations.

SELECTION OF CONTRACTOR

Contractor Quotation as follows,

M. Sand	= 80 yd ³	= 36,000
Block sand	= 80 yd ³	= 26,200
Off road sand	= 5200	= 32800
JCB	=	= 8200
3/4 inch	=	= 5200
1/2 inch	=	= 4300
Gravel	= 125 (2000)	= 46,000
Water	=	= 49,200
Water	=	= 27,550
Block sand	=	= 8,500
Block	=	= 17,650
Water	=	= 22,300
Water	= 4	= 14,000
Water	=	= 5,700
		<u>2,94,600</u>



CONTRACTOR INFORMATION

Contractor details as follows:

A Raja

Pallimuthanari,

Arakasanahalli, Pennagaram (Tk)

Tamil Nadu 636011.



CADOpt Technologies Private Limited
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APPROVAL FROM THE HEADMASTER

We at Modeal Higher Secondary School are thrilled to celebrate the successful completion of the school toilet construction project! The facilities, finished according to purchase order number CTPL-PO-24-18 dated March 15, 2024, are in impeccable condition and exceed our expectations.

On behalf of the entire school management and, most importantly, our students, we extend our deepest gratitude to CADOpt Technologies Private Limited. Your initiative in bringing this project to life has made a transformative difference. These new toilets are far more than just facilities; they represent a significant improvement in the learning environment for our students. By promoting hygiene and well-being, you've empowered them to focus on their studies and reach their full potential.

Thank you, CADOpt, for investing in the future of our students.

