

Zilla Parishad School Renovation CSR Project By Rayat Foundation



Chikalse village Zilla parishad school

Project Introduction:

- In many visits of Rayat Foundation Members in rural areas in Maval taluka in Pune district we found need for renovation of zilla parishad school in many villages from that we decided to renovate zilla parishad school of Chikalse village.
- After meeting Principal of the school and all the governing body related to zilla parishad school like gram panchayat, panchayat samiti and civil engineer of the zilla parishad we came to know about the limitation of funds for renovation of all the schools in Maval taluka.
- Due to extreme rain condition and geographical location of schools in Maval taluka the condition of the school comes in the position to renovate more quickly than any other areas of Pune due to which we decided to make a proper CSR project for the renovation of Chikalse village zilla parishad school.
- Rayat Foundation has acquired all the permission from all the governing body of the zilla parishad and gram panchayat for renovation of the ZP school of Chikalse village.
- Keeping in mind the requirement for students in the school we are presenting the CSR project with all the permission, type of work, measurements and total quotation of the project.

Summary of work required in the school:

- PCC Flooring in various space
- Full school Wall plaster
- Full school Painting
- Artist Painting required for better education environment and for more enrolment of student
- Inclusion of safety railing in school
- GI roofing repairing and new installation in many areas
- New Toilet construction for students
- New sliding windows in school
- Electric work like new wiring in many areas and installing fan and tube light
- 50 new benches

Many such work will result in:

- Improved physical and safety conditions
- Enhance the educational environment
- Increase accessibility of facilities for disability access



Why Renovation of the school is better than new construction?

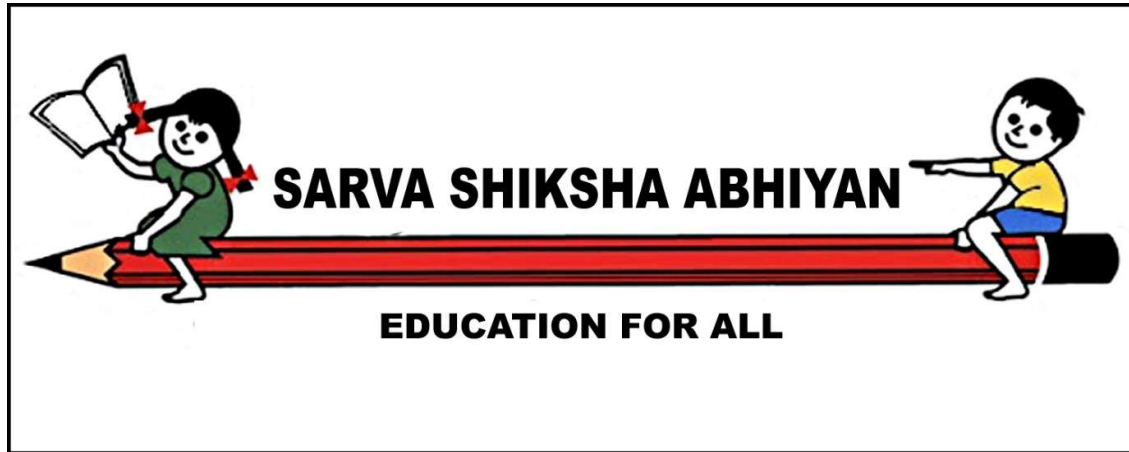
- Renovation is less expensive than construction from scratch, and it allows for further expansion in the future. Well-structured and planned renovation work can be undertaken while the school remains open, too
- Because of new building codes and other requirements, school renovations are not always cheap. However, with the right strategy, you can renovate a school in a reasonable amount of time and cost effectively.
- The top three renovation strategies for schools are:

Renovating an old building to meet current needs – is cheaper than building from scratch

Retrofitting an old school – this is more expensive because it usually requires demolition and rebuilding

Adaptive reuse – this is a cheaper option than retrofitting because it doesn't involve rebuilding, but can be difficult if there is a lack of utilities available

Whatever the strategy employed, it is important to consider environmental issues, using sustainable materials in the construction process. This will help to deliver long-term benefits for the school environment and reduce waste and emissions.



Benefit of renovation of a zilla parishad school?

- When we talk about renovating zilla parishad school we not only work for the education of the student but also rural development which is the long-term effect of better education facility in the village school.
- Another major benefit of renovating ZP school is that we don't have to hire management for the school and we can positively impact the society in less amount of time.
- All told, investment in renovation, new furniture, technology, and equipment provides students with an environment that's suitable for learning, delivering exceptional educational benefits.
- It is important to renovate a school because it can be an opportunity for the community. It is not just about the students, but about the parents and teachers too. The renovation of a school can deliver better educational environments in which children can thrive, in locations that are home to some of the most underfunded schools in the country.
- When you renovate a school, it offers a chance for a community to invest in its future and provide a safe and welcoming environment for children. Renovating schools also means new jobs, which creates opportunities for people who live in that area.

Further documents will give complete details of the project including all the permissions of governing body of school, full plan of renovation, material cost, labour cost, etc.

Photos and work type with measurements for
renovation of Chikalse Z.P school, taluka
Maval, Pune – 410405.

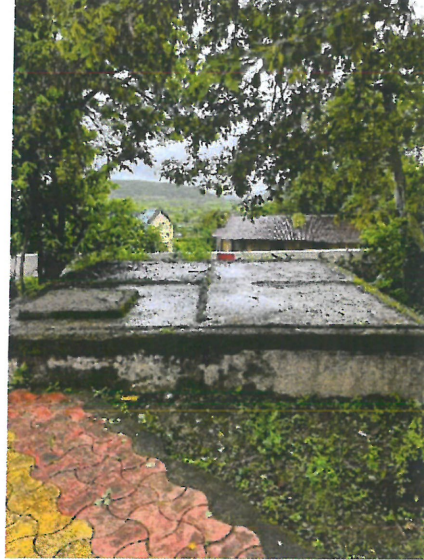
(Total land area of school 61,000 sq feet and constructed area is 19,360 sq feet)



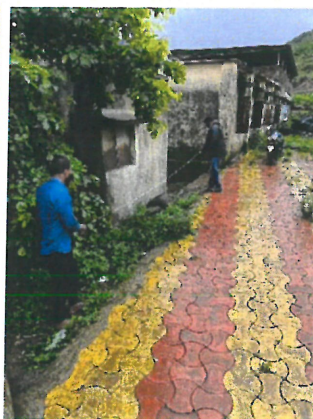

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Construction Work

1. PCC flooring kitchen side $27 \times 7 = 189$ sq feet
2. PCC flooring kitchen front $30 \times 10 = 300$ sq feet
3. PCC flooring kitchen other side $46 \times 15 = 690$ sq feet
4. PCC stage for students $15 \times 15 = 225$ sq feet
5. PCC stage side $15 \times 20 = 300$ sq feet



-
6. Wall compound sides - $37 \times 6 = 222$ sq feet, $18 \times 4 = 72$, $31 \times 8 = 248$ sq feet
 7. Wall compound one level 9 feet - $142 \times 5 = 710$ sq feet
 8. Brick wall for protecting trees on the ground - $70 \times 3 = 210$ sq feet
 9. Toilet construction - 20×8 , 20×8 , 5×8 , 5×8 , $5 \times 8 = 440$ sq feet



10. Stairs and Ramp repair

23x5 =115 sq feet, 10x8 =80 sq feet, 3x3 =9 sq feet, 60x10 =600 sq feet, 72x11 =792 sq feet

11. Sahabadi farsi flooring front of class room 51x9 =459 sq feet



12. Plaster work around shed of main school building –

50x4 =200sq feet, 128x4 =512sq feet

13. Main school building outer side plaster repairing two sides –

142x6 =852sq feet, 142x6 =852sq feet, 135x4 =540 sq feet

14. Wall plaster around school ground –

62x8 =496sq feet, 18x4 =72sq feet, 18x4 =72sq feet, 60x3 =180sq feet

15. Wall plaster around school building base – 74x6 =444sq feet

16. Baramda area plaster – 18x70 =1260sq feet

17. Full toilet plaster in and out 440+410 = 850 sq. feet

18. Remaining area plaster repairing approximately – 50x10 =500sq feet



FABRICATION WORK

1. G.I blue Roofing sheet colour coated around kitchen area – $27 \times 7 = 189$ sq. feet
2. Square pipe Railing in baramda – $54 \times 3 = 162$ sq. feet
3. Square pipe Ramp railing – $20 \times 2.5 \times 3$ unit = 150 sq. feet
4. Square pipe Stair railing – $12 \times 2.5 = 30$ sq. feet
5. G.I blue Roofing sheet colour coated on school stage – $17 \times 17 = 289$ sq. feet
6. Square pipe Railing in front of main gate – $31 \times 2.5, 14 \times 2.5 = 113$ sq. feet
7. Pole in school ground – 15 feet – 2 unit = 30 feet
8. Square pipe School ground railing – $14 \times 2.5 = 35$ sq. feet
9. Second school gate - $7 \times 4 = 28$ sq. feet
10. Water tank stand – 5×5 – height 9 feet = 25 sq. feet with 9 feet height
11. School board – $5 \times 3 - 2 = 30$ sq. feet
12. Back school gate – $5 \times 7 = 35$ sq. feet
13. G.I blue Roofing sheet colour coated for utensils cleaning area of kitchen – $6 \times 6 = 26$ sq. feet
14. Sliding windows – $5 \times 4 - 15$ unit, $4 \times 3 - 9$ unit, total 24 windows. = 408 sq. feet
15. Main gate punching sheet – $12 \times 4 = 48$ sq. feet
16. Metal stand in kitchen for utensils – 5×2 – height 3 and 3×1 – height 2
17. G.I blue Roofing sheet colour coated for toilet – $16 \times 8 = 128$ sq. feet
18. Two Book stand $7 \times 8 \times 12$ "



PAINTING WORK

Painting in classroom with sq feet area

1. Class 1 - 20x10, 20x10, 16x10, 16x10 = 720 sq feet
2. Class 2 - 23x10, 23x10, 16x10, 16x10 = 720 sq feet
3. Class 3 - 20x9.5, 20x9.5, 16x9.5, 16x9.5, 20x4, 20x16 = 1084 sq feet
4. Class 4 - 20x9.5, 20x9.5, 16x9.5, 16x9.5, 20x4, 20x16 = 1084 sq feet
5. Class 5 - 20x9.5, 20x9.5, 16x9.5, 16x9.5, 20x4, 20x16 = 1084 sq feet
6. Class 6 - 11x10, 11x10, 11x10, 11x10, 11x10, 11x10, 11x4, 13x13 = 873 sq feet
7. Class 7 - 11x10, 11x10, 11x10, 11x10, 11x10, 11x10, 11x4, 13x13 = 873 sq feet




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Painting in kitchen, food storage and staff office rooms

1. Kitchen – 10x9, 10x9, 11x9, 11x9 = 378 sq feet
Outer wall – 44x11 = 484 sq feet
2. Storage – 15x9.5, 15x9.5, 7.4x9.5, 7.4x9.5, 15x7.4 = 539 sq feet
3. Office – 10x8.5, 10x8.5, 10x8.5, 21x8.5, 21x10 = 644 sq feet



Full school outside Painting

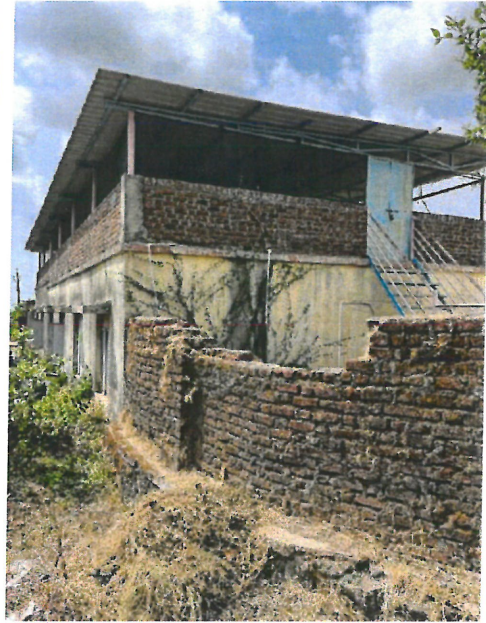
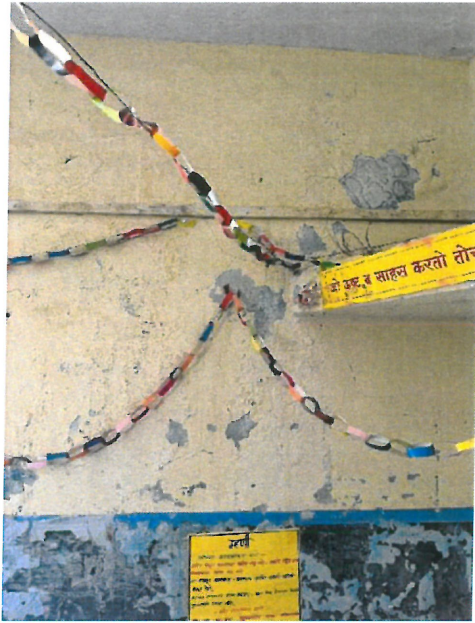
1. Pillar in baramda area – 10x6 - 9 pillar = 540 sq feet
2. School main building – 110x14 = 1540 sq feet
3. Baramda area walls and ceiling – 93x10, 8x10, 47x8 = 1386 sq feet
4. Storage room outer wall and full school base – 17x11, 130x4, 26x11, 18x4 = 1245 sq feet
5. Total wall compound of school in and out – 564x9 = 5076 sq feet
6. Outer area wall of Staff office – 160x12 = 1920 sq feet
7. Main building terrace area walls– 368x4 = 1472 sq feet
8. Main building terrace iron net – 368x5 = 1840 sq feet
9. School stage area – 60x3 = 180sq feet



Electric work requirement

1. Cromton Fan fitting
2. 9 watts Tube light fitting
3. New switch board with anchor switches where board is broken
4. New trunking patti and Polycap 1.5 sq mm wiring where it is broken






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CIVIL ENGINEERS & CONTRACTORS

Date: 05-10-2023

To,
Rayat Foundation, Wakad, Pune

Subject: Quotation for ZP School Wall Art painting at Chikhalse

Respected Sir,

This quotation based on our meeting and understanding your requirement, we are pleased to submit this quotation for the above subject.

The details are as below.

Sr. No.	Particulars / Pages	Amount
1.	ZP School Wall Art Painting Work Rate – Rs.110 per sqft Work Area = 4800 sqft	5,28,000/-
	Total Amount	5,28,000/-

Terms & Conditions:

1. 50% advance to be paid at the time of order confirmation.
2. 25% paid at the time of 50% work completed.
3. Remaining 25% balance payment to be made at the time of completion of the work.
4. This rates are including Material, Labor, Traveling, Food & Living
5. You will be provided only ladder, Water & electricity.
6. Rates are applicable for square feet area. Final billing done by measurement taken on site.
7. This quotation rates are valid till 6 months.
8. We use this material – Acrylic color & Asian Paints Apex / Ace
9. 18% GST extra on above rate. If you Want GST Bill

For any clearance / information with regards to above points or any other point please feel free to call us. Waiting for a positive reply & looking forward to a long lasting Business Relationship.

MODERNARTS


Proprietor

With Regards,

Modern Arts, Rahul M Bhandrae

ISO 9001-2015 Certified Company

9960309770 | info@modernarts.co.in

Artist painting work



- 1. 7 classroom artist painting
- 2. Baramda area artist painting
- 3. School wall compound artist painting
- 4. Terrace wall outer side artist painting
- 5. School stage artist painting
- 6. Computer lab full artist painting





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Shivane, Pune - 411052

QUOTATION

PARTY:- RAYAT FOUNDATION

To,		DATE :-	10/9/2023
Customer Name:-	RAYAT FOUNDATION		
Customer No:-	766686186		
Address:-	WAKAD, PUNE		
Email ID:-	rayatfoundationofficial@gmail.com		

SR.NO.	DISCRPTION	QTY	RATE	AMOUNT
1	 <p>TWO SEATER SCHOOL BENCH</p> <p>Discription Size : Top =L36"xW12"xh30" Seat =L36"xW10"xh18" Back =L36"xW6"xh31" Total width 34"</p> <p>Top ,seat, back in 18 mm commercial ply with any colour . laminated in post foam with any colour laminated book self . Frame in 2",1"round MS pipe in 16gauze With powder coated.</p>	50	4920	246000
			Total	246,000
			GST 18%	44,280
			Packaging and	
			Tranport charge	9,720
			GRAND TOTAL	300,000

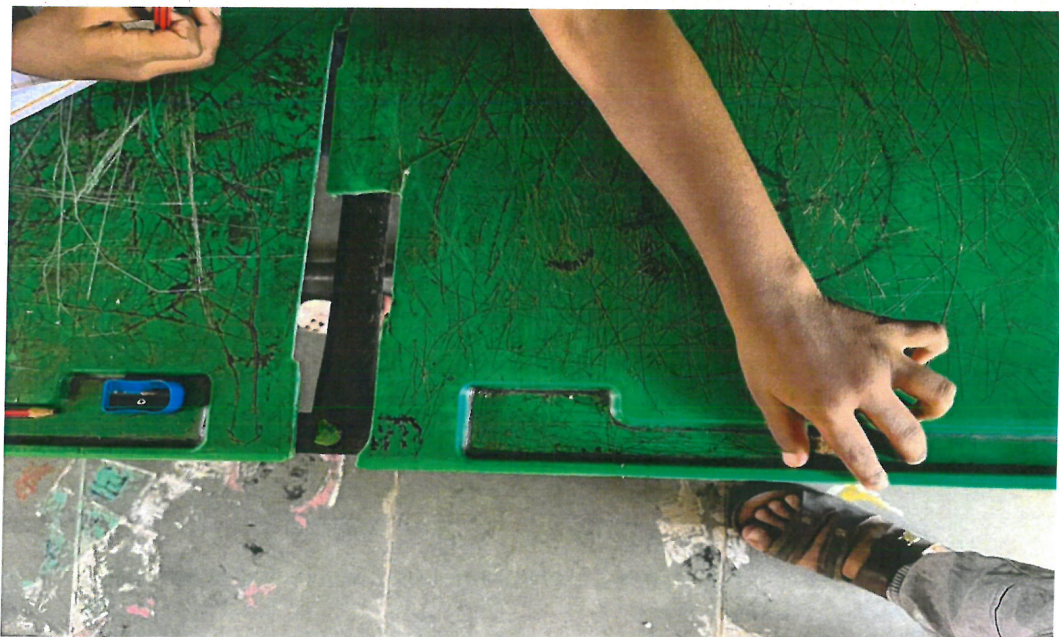
- 15 years warenty.
- 2 years free maintenance.

Terms & conditions:

- > Orders will be accepted on receipt of your firm written order.
- > 50-60 % Advance against PO
- > GST Compulsory as per applicable 18%
- > Delivery period 15 days



50 Benches Requirement for school



- There are less benches and condition of benches is not good
- Thinking about future admissions of more students we are going to add 50 new benches

Name of work: - Proposed Renovation of Chikalse village Z.P school, taluka: Maval, Dist.
Pune- 410405

Abstract

Labour cost of the project without material with unit and rate

Item No.	Quantity	Item of work	Rate	unit	Amount
1.	1704 sq. feet	R.C.C work – PCC Flooring all around kitchen area. PCC flooring for making new activity stage for children	80rs	Square feet	1,36,320rs
2.	1180 sq. feet	Construction work and plaster of wall compound	80rs	Square feet	94,400rs
3.	210 sq. feet	Construction of 3 feet wall around trees and plant in school ground	80rs	Square feet	16,800rs
4.	850 sq. feet	New Construction of toilet and Plaster	150rs	Square feet	1,27,000rs
5.	1596 sq. feet	Construction and reparation of stairs and ramps	80rs	Square feet	1,27,680rs
6.	5160 sq. feet	Plaster work around the main school building and	80rs	Square feet	4,12,800rs
7.	820 sq. feet	Plaster of wall inside school ground	80rs	Square feet	65,000rs


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Item No.	Quantity	Item of work	Rate	Unit	Amount
8.	459 sq. feet	Sahabadi flooring in the baramda area in front of class rooms	22rs	Square feet	10,098rs
9.	6438 sq. feet	Internal Painting of 7 class room	20rs	Square feet	1,28,760rs
10.	2045 sq. feet	Painting of kitchen, Storage room and Staff office	20rs	Square feet	40,900rs
11.	8023 sq. feet	Outer Painting of main school building	20rs	Square feet	1,60,460rs
12.	5076 sq. feet	Total Wall compound painting in and out	20rs	Square feet	1,01,520rs
13.	180 sq. feet	Children Activity Stage Painting	20rs	Square feet	3,600rs
14.	189 sq. feet	G.I Blue Roofing sheet shed Colour coated above kitchen area	95rs	Square feet	17,955rs
15.	162 sq. feet	Square pipe railing in baramda area above class room	100rs	Square feet	16,200rs
16.	150 sq. feet	Square pipe railing for Ramps	100rs	Square feet	15,000rs


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Item No.	Quantity	Item of work	Rate	Unit	Amount
17.	30 sq. feet	Square pipe railing for stairs	100rs	Square feet	3000rs
18.	289 sq. feet	G.I Blue Roofing sheet shed colour coated for school activity stage	95rs	Square feet	27,455rs
19.	113 sq. feet	Square pipe Railing in front of school main gate	100rs	Square feet	11,300rs
20.	30 feet	Two 15 feet Pole in school ground for sports		Feet	8000rs
21.	35 sq. feet	Square pipe railing in school ground	100rs	Square feet	3500rs
22.	28 sq. feet	Building new Second school gate	900rs	Square feet	25,200rs
23.	25 sq. feet	Water tank Stand for 2000 litre tank			12,000rs
24.	30 sq. feet	Two Flex Board for school			6000rs
25.	35 sq. feet	Building new Back School gate 5x7 size	900rs	Square feet	31,500rs


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Item No.	Quantity	Item of Work	Rate	Unit	Amount
26.	36 sq. feet	G.I blue roofing sheet shed for PCC floor made for cleaning kitchen utensils	95rs	Square feet	3420rs
27.	408 sq. feet	New Sliding windows for school total 24 windows	100rs	Square feet	40,800rs
28.	48 sq. feet	Main school entrance gate punching sheet			7000rs
29.	5x2 and 3x1	Two New Metal stand in kitchen		feet	12000rs
30.	128 sq. feet	G.I Blue Roofing sheet shed for New Constructed Toilet	95rs	Square feet	12,160rs
31.	7x9x12"	Two New Book stand in one class room			19000rs
32.	5	7x3 G.I blue coating plane sheet Bathroom Door for New constructed toilet			5000rs
33.	3	3x2 grill for toilet windows			950rs


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Item No.	Quantity	Item of work	Rate	Unit	Amount
34.	3(18 sq. feet)	3x2 sliding window for new toilet	270rs		4860rs
35.		Electric work labour cost of fan fitting, tube light fitting, switch board fitting, trunking and wiring etc			12000rs
****		<u>Total labour cost of construction, fabrication, painting, and electric work</u>			<u>17,19,638rs</u>



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Construction material cost

<u>No.</u>	<u>Material</u>	<u>Price per unit</u>	<u>Quantity</u>	<u>Total rate</u>
1	O.P.C grade 53 Ambuja Cement	50kg price - 390rs	470 bag	1,83,300rs
2	Crush sand	4500rs per brass	25 brass	1,12,500rs
3	20mm metal (khadi)	4500rs per brass	20 brass	90,000rs
4	M-sand	6500rs per brass	30 brass	1,95,000rs
5	Bricks 6"	15rs per brick	9700 brick	1,55,200rs
6	Sahabadi farsi 24"x18"	150rs per piece	198 piece	29,700rs
7	Bathroom tiles 2"x2"	800rs per box(4 tiles box) - 2"x 2"	55 box	44,000rs
8	Muram	1350rs per brass	60 brass	81,000rs
9	Taps (G.I)	350 per piece	10 unit	3500rs
10	Urinal pot 11"x13"x18"	3200s	2	6400rs
11	Indian toilet	2500rs	3	7500rs
12	Washbasin 17"x13"	975rs	2	1950rs
13	2 layer double coated Watertank 2000L	12,000rs	1	12,000rs
14	10mm steel	70rs per kg	450kg	31,500rs
15	Kadappa 16mm	450rs	4x3 - 4 piece	1800rs
16	Paver Blocks 4"	32rs per block	1300	41,600rs
17	Plumbing material (UPVC pipe, elbow, patti wall, reducer, solution, etc)			13,050rs
	Total material cost (including gst)			10,10,000rs
	Transportation cost of material 7%			70,700rs
	Total material cost of construction work with Gst			10,80,700rs



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Fabrication material cost				
No.	Material	Quantity	Rate per Piece	Total Rate
1	Square pipe 50"x50" (20 feet)	33	1600rs	52,800rs
2	G.I blue Roofing sheet color coated (20x3 feet)	7	3500rs	24,500rs
3	G.I blue Roofing sheet color coated (10x3 feet)	12	1500rs	18,000rs
4	Square pipe 40"x40" for baramda railing	27	600rs	16,200rs
5	Square pipe 40"x40" for staircase railing	37	600rs	22,200rs
6	Square Pipes for Sports ground 75"x75"	2	2800rs	5000rs
7	Square pipes for Gate 1 (40"x40")	17	600rs	10,200rs
8	C channel (75"x50")	3	2900rs	8700rs
9	Square flex Pipes ("25x25")	2	600rs	1200rs
10	Square pipes for Gate 2 (40"x40")	19	600rs	11,400rs
11	G.I blue sheet for old gate (17"x3")	2	3000rs	6000rs
12	35"x5" Angle for kitchen utensils stand 1	12	1300rs	15,600rs
13	35"x5" Angle for kitchen utensils stand 2	6	1300rs	7800rs
14	18 gauge aluminium pipe for Sliding window material	24 windows		1,15,000rs
15	Welding rod	2 box	4000rs	8000rs
16	G.I blue Roofing sheet color coated (14x3 feet)	7	2300rs	16,100rs
17	Cutting wheel 14 inch	4 bundle	600rs	2400rs
18	Cutting wheel 4 inch	2 bundle	1000rs	2000rs
19	Nail (Killa)	8 kg	100rs per kg	800rs
20	Hole pass	8 kg	100rs per kg	800rs
21	Screw 2 inch	5 box	900rs per box	4500rs
22	G.I plane sheet color coated for bathroom door (3x7 feet)	5	3500rs	17,500rs
23	Square pipe 25"x25" (20 feet)	10	500rs	5000rs
24	Silicone	7	300rs	1800rs
	Total material cost (including GST)			3,73,500rs
	Transportation cost of material 7%			26,145rs
	Total material cost of Fabrication with gst			3,99,645rs


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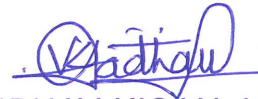
Painting material cost

<u>No.</u>	<u>Material</u>	<u>Per Unit rate</u>	<u>Quantity</u>	<u>Total</u>
1	Asian Primer	20 litre - 3000rs	18 bucket	54,000rs
2	Asian apex paint	20 litre - 3400rs	13 bucket	1,10,000rs
3	Asian Oil paint	20 litre - 6000rs	5 drum	39,000rs
4	Tar paint	100rs per litre	25 litre	6000rs
5	Putti	900rs per 40kg bag	5 bag	12,740rs
6	Asian Oil bound distemper	20 kg - 1000rs	15 bucket	50,000rs
7	POP	25rs per kg	40 kg	2320rs
8	Red oxide	6000rs per drum	5 drum	30,000rs
9	Sand paper 120 no.	500rs per bundle	3 bundle	3000rs
10	Patra 8"	300rs per piece	20	12,000rs
11	Roller 9"	100rs per piece	20	4000rs
12	Brush 4"	100rs per piece	10	2000rs
13	Roller 4"	100rs per piece	5	1000rs
14	Roller 6"	100rs per piece	10	2000rs
15	Brush 2"	30rs per piece	10	600rs
16	Water proofing Material			75,000rs
	Total material cost (including gst)			4,03,660rs
	Transportation cost of material 7%			28,256rs
	Total material cost of painting with gst			4,31,916rs


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Electric material cost

<u>No.</u>	<u>Material</u>	<u>Per Unit rate</u>	<u>Quantity</u>	<u>Total</u>
1	2 core Polycap 1.5 sq mm wire	20rs metre	200 metre	4000rs
2	LED Tube light 9 watt	350rs	10	3500rs
3	Cromtan ceiling Fan	1800rs	3	5400rs
4	Bulb holder	40rs	10	400rs
5	Switch board	240rs	7	1680rs
6	Anchor Switch	25rs	30	750rs
7	Anchor Fan regulator	500rs	3	1500rs
8	Trunking patti	50rs metre	100	5000rs
9	Screw for Trunking patti	90rs box	4	360rs
10	Wall plug for screw	60rs box	4	240rs
11	Insulation tape	15rs	10	150rs
12	Anchor 3 pin socket	40rs	7	280rs
	<u>Total material cost (including gst)</u>			<u>23,260rs</u>
	Total material cost of electric work with gst			<u>23,260rs</u>



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Total renovation cost of chikalise ZP school

No.	Work type	Cost
1	Construction material cost	10,80,700rs
2	Painting material cost	4,31,916rs
3	Fabrication material cost	3,99,645rs
4	Electrical material cost	23,260rs
*	Total material cost with gst	19,35,521rs
*	Total labour cost	17,19,638rs
5	Artist painting total (material plus labour) with gst	5,28,000rs
6	Bench 50 unit (5000rs per unit) with gst	3,00,000rs
*	Total Project cost with material and labour	
	(Total land area of school <u>61,000</u> sq feet and constructed area is <u>19,360</u> sq feet)	<u>44,83,159rs</u>



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नमुना ८ नियम

पान नंबर : 1

सन. २०२०-२०२१ ते २०२३-२०२४ साठी कर आकारणी नोंदवही

ग्रामपंचायत : चिखलसे

तालुका : मावळ

जिल्हा : पुणे

वॉर्ड क्रमांक : चिखलसे.

अ.क्र.	ग.क्र.	ग.न.	मालकाचे नाव	मालकाचे (धारण करणाऱ्याचे) नाव	भोगवटा करणाऱ्याचे नाव	मालमतेचे वर्णन	मिळकत बांधकामाचे वर्ष (मिळकतीचे बयोमान वर्षांमध्ये)	क्षेत्रफळ (चौ.फू.)		रेडीरिक्तार दर प्रती चौ.मी.		घसारा दर	इ. वापरा तुसार भारा क	भांडव ली मूल्य	करा चा दर	वार्षिक कराची रक्कम (रुपयात)				आपिलाचे निकाल व त्यावर केलेले फेरफार				नंतर वाढ किंवा घट झालेल्या बाबतीत आदेशाच्या संदर्भात शेष			
								जमीन	बांधकाम	इमारत	वांधकाम					इमारत कर	दिवाव ती कर	आरोग्य पाणीपट्टी कर	एकूण	इमारत कर	दिवावती कर	आरोग्य कर	एकूण				
१	२	३	४	५	६	७	८	९	१०	११	१२	१३	१४	१५	१६	१७	१८	१९	२०	२१	२२	२३	२४	२५	२६	२७	
४२९	चिखल से रस्ता	--	१०३	जि.प.शाळा.	खुद	आर सी सी पद्धतीचे घर पहिला मजला (लाबी '२०' X रुंदी '४८')	२००८	८९.९९ (९६० चौ.फू.)	२२९०	११	११	०.८	१	१५	२	१७	१८	१९	२०	२१	२२	२३	२४	२५	२६	२७	

सदरचा उतारा हा मालकी हक्काचा नसून करआकारणीचा आहे. सदरच्या उताऱ्यावरून खरेदी विक्रीचा व्यवहार झालेस त्यास ग्रामपंचायत जबाबदार राहणार नाही शासन परिपत्रक क्र. VTM २६०३ / प्र.क्र. २०६८ / पं.रा. ४ दि २० नोव्हेंबर २००३ नुसार ग्रामीण भागातील घरांची नोंदणी पती-पत्नी यांच्या संयुक्त नांवें करण्याबाबत निर्देशित करण्यात आले आहे.

जावक क्रमांक-५५५९३६०८६९

ENCHERBLUE



येणे प्रमाणे उतारा दिला असे दिनांक- 20/09/2023

ग्रामपंचायत चिखलसे
स. मावळ, जि. पुणे

