

GOVT. MODEL HIGH SCHOOL

MALOYA-II , CHANDIGARH (U.T)

Email: gmhsmaloya2@gmail.com

Contact no: 0172-2617037

To

The District Education Officer,
Chandigarh Administration.

Memo No.GMHS/Maloya-II/2023-24/ 496

Dated: Chandigarh, the

07/11/2023

Subject:- Regarding for granting sanction for Loan from PLA Account for the payment of fees for fire safety certificate.

With due respect it is stated that this school have to pay
Rs.116152.00/ has fees for fire safety certificate

Payment detail:

Application charges : Rs.116152.00/


Please grant sanction to take Loan from PLA Amalganated Fund
account for the above said payment as early as possible

Handwritten initials

Handwritten signature
07/11/2023
Headmaster
Govt. Model High School
Maloya-II, Chandigarh (U.T)

Handwritten signature
24/11/2023
Headmaster
Govt. Model High School
Maloya-II, Chandigarh (U.T)

Municipal Corporation Chandigarh
Sector 17,
Chandigarh 160022

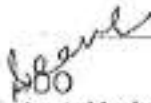
Fund Transfer Details		Transaction Status
Beneficiary Name	Municipal Corporation Chandigarh	 Scan QR code to check status
Transaction Amount	116152.00 (One Lakh Sixteen Thousands One Hundred Fifty Two Rupees Only)	
Beneficiary Account Number	18780173426	
Beneficiary IFSC Code	UTIB000PAYU	
Beneficiary Bank And Address	Axis Bank Axis Bank Limited, Shop No 4, Bestech Business Towers, Sector 48, Dist Gurgaon, Haryana	

Terms & Conditions

1. This challan is valid for 30 days from the date of generation, subject to merchant's acceptance.
2. The Beneficiary Bank Account Number generated is applicable for this challan only. For branch Induced NEFT/RTGS, only Person to Person mode (R41) to be used. Any other mode of transfer may be treated as invalid.
3. The exact amount (upto 2nd decimal) appearing in this challan should be transferred to the beneficiary bank account. Bank charges (if any) to be paid separately to the bank.
4. Do not make multiple payments against this challan by splitting the amount into more than one NEFT/RTGS transactions.
5. To ensure credit of reversal / refund, NEFT/RTGS must be executed from the customer's bank account. Customer's bank account should be enabled for incoming NEFT/RTGS credits.
6. Axis Bank Customers:
 - a. Net/Mobile Banking Users - Register beneficiary as "Other Bank Payee" and initiate transaction through NEFT/RTGS payment mode only.
 - b. Branch Visitors - Branch's Maker to login into "Saksham" utility & select "Ultralite". Click on NEFT/RTGS and enter the "Debit Account number of remitter/sender". On new window enter Fund Transfer details and Submit. Next step is Branch's Checker to Login and verify the transaction.

P354230288 152610


Headmaster
Govt. Model High School
Maloya-II, Chandigarh (U.T.)


Govt. Model High School-II
Maloya, Chandigarh

20/12/2022

CHANDIGARH ADMINISTRATION : EDUCATION DEPARTMENT
ORDER

Administrative approval for incurring an expenditure of **Rs. 39.62 Lacs (Rupees Thirty Nine Lacs Sixty Two Thousand Only)** for the work of providing and fixing of fire fighting system at Govt. Model High School, RC-II, Maloya, Chandigarh is hereby accorded, subject to the following conditions:-

1. Availability of funds in the budget under relevant budget head during the financial year and observance of conditions prescribed in Rule 18 of DFR, 1978 e.g. the scheme should be approved one.
2. Provisions laid down in the GFR are also observed.
3. The expenditure involved will not exceed the amount provided for the work in the plan 2023-24.
4. The expenditure on the work shall be incurred strictly as per provisions of GFR and other instructions issued by the Chandigarh Administration from time to time.
5. The actual expenditure incurred against the administrative approval shall be intimated to this office.
6. The correctness of the Rough Cost Estimate technically shall be ensured by Engineering Department.
7. The work is taken up immediately and completed within the time schedule by the Engineering Department after its commencement.
8. The Engineering Department shall ensure to make necessary arrangements to avoid any untoward incident in the school during construction activities.
9. The Engineering Department shall release the last 25% payment to the contractor on receipt of completion certificate from the Principal.
10. Fulfillment of the provision/ procedures as laid down in CPWD manual and DSR as adopted/ applicable in UT Chandigarh must be ensured.
11. The information with regard to timeline of Completion, Award of Contract, Progress of Work, Utilization of Funds (in Rs.), will be supplied as per Finance Department, Chandigarh Administration letter No. 6649, dated 09.05.2022 immediately after short listing of tender.
12. The Engineering Department must ensure that no Administrative Approval/Tender has been issued earlier for the work mentioned above.

The expenditure shall be met under the Major Head "4202-Capital Outlay on Education, Sports, Arts and Culture- 202- Secondary Education- 05 00 53- Major Works" during the financial year 2023-2024.

Dated Chandigarh, the
9th February, 2024

HPS Brar, PCS
Director School Education,
Chandigarh Administration.

No. 113-DSE-UT-A5-23(27)2023 / 959

Dated:- 16/2/24

A copy is forwarded to the following for information and necessary action:-

1. The Chief Engineer, UT, Chandigarh.
2. The Superintending Engineer, Project P.H. Circle, Chandigarh, Chandigarh vide their letter no. 1313913, dated 15.01.2024 along with copy of RCE in original duly countersigned by the DEO.
3. The District Education Officer, UT, Chandigarh.
4. The Headmistress, Govt. Model High School, RC-II, Maloya, Chandigarh, along with copy of RCE with the directions to ensure that no Administrative Approval in respect of work mentioned above has been issued earlier.
5. Concerned File.

DA/As above

Deputy Controller (F&A),
For Director School Education,
Chandigarh Administration

(145)

The Chief Engineer,
Union Territory, Chandigarh.

Diary No. 1257602 Dated 20/11/2023
SA-E-VE-III/E-III/CHG
SA W-I/W II/Budget/Struc

The Superintending Engineer,
Public Health/Electrical Circle,
Chandigarh.

Computer No.W1/2023/ 1257602
Dated, Chandigarh the 17/11/23

Subject:- Installation of fire fighting system in Govt School, U.T.,
Chandigarh.

Enclosed please find herewith a copy of Memo No. DEO-UT-E4-2023/31186-88 dated 10.11.2023 along with its enclosure as received from the District Education Officer, U.T., Chandigarh on the subject cited above.

You are requested to look into the matter and take necessary action on top priority basis to avoid any untoward incident after observing all technical, financial and administrative regularities and furnish the action taken report to the quarter concerned at the earliest under intimation to this office.

Yours Above

Executive Engineer (W&E),
for Chief Engineer, U.T. Chandigarh
Dated:- 15/11/23

Computer No.W1/2023/ 1257602

A copy is forwarded to the District Education Officer, U.T. Chandigarh for information w.r.t. his office Memo No. DEO-UT-E4-2023/31186-88 dated 10.11.2023.

DA/NB

Executive Engineer (W&E),
for Chief Engineer, U.T. Chandigarh

Headmaster
Govt. Model High School
Malaya-II, Chandigarh (U.T.)

Plinth Area Rates 2023

S. No.	Description	Non-Residential Buildings			Residential Buildings	
		Offices/Collages	Hospitals	Schools	Hostels	Quarters
1.5	FIRE FIGHTING					
1.5.1	Downcomer System			480		
1.5.2	With wet riser system			850		
1.5.3	With wet riser and sprinkler system			1,200		
1.6	FIRE ALARM SYSTEM					
1.6.1	Manual fire alarm system			280		
1.6.2	Automatic fire alarm system			600		
1.7	Pressurized mechanical ventilation system in the basements with supply duct of exhaust blowers (on areas where mechanical ventilation is required)			1,050		
1.8	STILT PORTION					
1.8.1	Stilt portion of multi-storey buildings upto floor height of 3.60 metre (on stilt area only)			9,560		
1.8.2	Every 0.30 metre additional height above 3.60 metre			230		
2.0	SERVICES (Percentage below refers to the percentage of building cost as per 1.0 above excluding sub head 1.3.4, 1.3.5, 1.3.6, 1.3.7, 1.3.8, 1.3.9, 1.5 & 1.6)					
2.1	Internal water supply & sanitary installations	4%	10%	5%	12% with attached toilets, 8% with common toilets.	9%
2.2	External service connections and local body approval charges shall be as hereunder or as per estimates given by the local body whichever is higher					
2.2.1	Electrical external service connections	3.75%	3.75%	3.75%	3.75%	3.75%
2.2.2	Civil external service connections	1.25%	1.25%	1.25%	1.25%	1.25%
2.2.3	Local body approvals including tree cutting etc.	1.25%	1.25%	1.25%	1.25%	1.25%
2.3	Internal electric installations	12.5%	12.5%	12.5%	12.5%	12.5%
2.4	EXTRA FOR					
2.4.1	Power wiring and plugs	4%	4%	4%	4%	4%
2.4.2	Lightning conductors	0.25%	0.25%	0.25%	0.25%	-
2.4.3	Telephone conduits	0.25%	0.25%	0.25%	0.25%	-
2.4.4	Third Party Quality Assurance	1%	1%	1%	1%	1%
2.4.5	Consultancy services for designing and planning of project, if out sourced	1%	1%	1%	1%	1%

S.No.	Capacity/ Persons	Speed in m/sec	Travel height	Price (In lac)	Extra for each additional floor (In ₹)
1	2	3	4	5	6
3.0	LIFTS with power operated centre opening doors and AC variable voltage & variable frequency controls				
3.1	Passenger lifts				
3.1.1	8	1.0	G+4	17.24	99,860
3.1.2	8	1.5	G+5	19.39	99,860
3.1.3	13	1.0	G+4	19.39	99,860
3.1.4	15	1.5	G+5	21.55	1,22,050
3.1.5	16	1.0	G+4	25.85	1,22,050

CPWD

District Education Officer,
Chandigarh Administration.

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169 Year of Engineering Excellence

Headmaster
Govt. Model High School
Maloya-II, Chandigarh (U.T.)

Sub Divisional Engineer,
WS Sub Division No. 12,
Chandigarh
Headmaster
Govt. Model High School
Maloya-II, Chandigarh (U.T.)

PLINTH AREA RATES

as on 01.04.2023

Rate in ₹ per sqm

S. No.	Description	Non-Residential Buildings			Residential Buildings	
		Offices/Colleges	Hospitals	Schools	Hostels	Quarters
1.0	BUILDING COST (Specifications as per Annexure-I)					
1.1	RCC FRAMED STRUCTURE (Upto six storeys)					
1.1.1	Floor height 3.60 metre	30,820	32,370	24,730	-	
1.1.2	Floor height 3.00 metre	-	-	-	23,530	
1.2	COMPOSITE (PARTIALLY LOAD BEARING AND PARTIALLY RCC FRAMED) STRUCTURE (Upto six storeys)					
1.2.1	Floor height 3.60 metre	26,160	27,480	21,260		
1.2.2	Floor height 3.00 metre	-	-	-	20,070	
1.3	EXTRA FOR					
1.3.1	Set of six additional storey (i.e. from 7 th to 12 th storey)	120				
	Similarly, extra for next set of six storeys may be increased by Rs. 120/- per sqm (viz. Rs. 240/- per sqm for 13 th to 18 th storey, Rs. 360/- per sqm for 19 th to 24 th storey, Rs. 480/- per sqm for 25 th to 30 th storey and so on). The applicable plinth area shall be the sum of plinth area of all the storeys within the set of six storeys. If the next set of storeys is having fewer than six storeys, the same procedure shall be followed. For example, if building is having 15 storeys, the additional rate applicable shall be (i) Rs. 120/- per sqm for sum of plinth area between 7 th to 12 th storey and (ii) Rs. 240/- per sqm for sum of plinth area of 13 th to 15 th floor.					
1.3.2	Every 0.3 metre or part thereof, additional / less height of floor above normal floor height of 3.60 metre / 3.00 metre (on areas having additional / less height)	421				
1.3.3	Every 0.3 metre or part thereof, higher plinth height over normal plinth height of 0.60 metre (on ground floor area only).	421				
1.3.4	Every 0.30 metre or part thereof, deeper foundations over normal depth of 1.20 metre (on ground floor area only).	230				
1.3.5	Making stronger foundations to take load of one additional floor at a later date (on ground floor area only).	For RCC framed structures		For Composite structure		
		1820		710		
1.3.6	RCC raft foundation (on ground floor area only)	12,170				
1.3.7	Pile foundation upto a depth of 15 metre (on ground floor area only)	19,460				
1.3.8	Every 1.0 m deeper pile foundation over normal depth of 15 metre (on ground floor area only)	2,200				
1.3.9	Stronger structural members to take heavy load above 500 kg per sqm upto 1000 kg per sqm.	2,050				
1.4	BASEMENT FLOOR					
1.4.1	Floor height upto 3.35 metre including water proofing (excluding raft base)	23,610				
1.4.2	Add or deduct for every 0.30 metre, or part thereof, height against normal height of 3.35 metre.	1,140				

Praveen
 Headmaster
 Govt. Model High School
 Maloya-II, Chandigarh (U.T.)