# KENDRIYA VIDYALAYA MEGHAHATUBURU

## CHILD SAFETY CHECKLIST FOR SCHOOLS

This safety checklist takes into consideration different dimensions of child safety and provides indicators under five important sections. Section-I deals with Physical Safety, Section-II - Emotional and Personal Safety, Section III - Social Safety, Section-IV - Emergency Preparedness, and Section-V deals with Cyber Safety.

This checklist may be adhered to by all schools while conducting inspections and audits.

**Indicative Checklist for Safety Inspections in School**

| **Section-I:Physical Safety** | | | |
|---|---|---|---|
| **S. No** | **Statements** | **Yes/No** | **Remarks** |
| **School Building** | | | |
| 1. | Does your School Safety and Security Program include Monitoring of certificates for safety and fitness of school building | Yes | |
| 2. | Does the school maintain the standards and norms of the school as specified in section 19 of the RTE Act? | Yes | |
| 3. | Has the building been certified as per the norms as safe for housing the students by the local authorities? | Yes | |
| 4. | Is the school building and premises free from inflammable and toxic materials? | Yes | |
| 5. | Whether Alarm system/Centralized Public Announcement system are installed in the school? | Yes | |
| 6. | Is the CCTV monitoring system monitored regularly? | Yes | |
| 7. | Are the electrical fittings in the classrooms and corridor working properly and are secured properly? | No | Repairing/Inspection needed |
| 8. | Switch Board/main switches working properly, are the switch board covered and cautioned? | Yes | Some switchboard are obsolate |
| 9. | Any Sparks or Short circuit occurred in past one week? | Yes | |
| 10. | Are the corridors and staircases clear of obstruction? | Yes | |
| 11. | Classroom door and emergency doors clear of obstruction? | Yes | |
| 12. | Floor evacuation plan displayed properly. | Yes | |
| 13. | Fire extinguishers are in place. | Yes | More no. Of Fire Extinguishers Required |

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| 14. | Any high voltage wires / cables/towers in the school premises? If yes, access is restricted properly? | Yes | |
| 15. | Water filter/ purifier/ RO system functional? | Yes | |
| 16. | School has separate toilets as per prescribed, for girls and boys? | Yes | |
| 17. | Are there attendants for children in age group for 3-6 years to assist children? | Yes | |
| 18. | Is there running water facility in all the toilets? | Yes | |
| 19. | If toilets are cleaned and maintained regularly? | Yes | |
| 20. | Whether ceiling tiles or plaster hanging from the wall/roof? | Yes | Inspection/Repairing Required. |
| 21. | Is there any dampness in wall? | Yes | Inspection/Repairing Required. |
| 22. | Cross ventilation in classrooms and library maintained or not? | Yes | |
| 23. | Are rooms properly illuminated with lighting? | Yes | |
| 24. | Any Problem in chemical labs? Whether chemicals placed properly, ventilated and exhaust working? | No | |
| 25. | Is lightening conductor in place and working properly? (Specially prior to and during Rainy Season) | Yes | still CCTV camera damaged due to lightning |
| 26. | Is First Aid kit in place? | Yes | |
| **Fire Safety Management** | | | |
| 27. | Does the school have a fire safety certificate? | Yes | |
| 28. | Is the fire safety certificate of school updated and renewed periodically? | Yes | |
| 29. | Does the school have adequate fire fighting systems in place to meet any emergency? | No | |
| 30. | Is the school in touch with local fire fighting agencies for mock drill training to a crisis management group? | Yes | |
| 31. | Is the school in touch with the local fire safety authorities for training and retraining the people? | Yes | |
| 32. | Are there any cracks in the school structures and are steps being taken to repair them? | Yes | forwarded letter to SAIL reg. Repairing |
| 33. | Is the school situated in old or dilapidated buildings? | Yes | |
| 34. | Is the school located near any railway track? | No | |
| **Earthquake Management** | | | |
| 35. | Is the school situated in the earthquake risk zone? | No | |
| 36. | How safe is the school building to face a natural disaster of this kind? | | |
| 37. | Are the staff of the school trained/ oriented for initial response w.r.to disaster management? | Yes | |
| **Flood/Cyclone/landslide Management** | | | |
| 38. | Is the school situated near seashore or a river? If so, are adequate measures taken to avoid easy access by children? | No | |
| **Electrical Safety** | | | |
| 39. | How safe are the electrical systems in the school? Are they being checked periodically? | Yes | |
| 40. | Has the school ensured limited access to the area of electrical installation only to those who are required? | Yes | |
| 41. | Are there any uncovered live wires? | No | |
| **Safety from Constructional Hazards** | | | |
| 42. | Does the school have any ongoing construction? Permission from local authorities for construction/repair has been taken? | No | |
| **Safety in the Playground and Sports Activities** | | | |
| 43. | Has the school conducted police verification of the staff employed for sports activities in the school? | Yes | |
| 44. | Coaches employed in the school are qualified or trained? | Yes | |
| 45. | Is the school playground safe for the students to play games? | Yes | Soil filling is required |
| **Water Safety** | | | |

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| 46. | Is the safety certificate for drinking water has been obtained or not? | Yes | |
| 47. | Is the water source well protected? | Yes | |
| 48. | Does the school have a water management system in the event of a fire? Is there access to such sources? | No | |
| **Laboratory Safety** | | | |
| 49. | Are the chemicals and instruments kept safely beyond the access of others? | Yes | |
| 50. | Is there a first aid box available in the laboratory? | Yes | |
| 51. | Is there proper ventilation and exhaust facility in the laboratory? | Yes | |
| **Transport Management and Safety** | | | |
| 52. | Is the school owning/ running buses on lease for students? | NA | Provided by SAIL |
| 53. | Are the school bus drivers trained and have a regular license? | | |
| 54. | Police verification of bus staff, mainly drivers have been done before appointing them. | | |
| 55. | Has the school obtained a signed affidavit from all its employees that they have not been accused of offence under any child related laws/legislations, particularly POCSO Act, 2012 and JJ Act, 2015? | | |
| 56. | Does the school ensure whether the students are cautioned to keep a safe distance before starting the bus? | | |
| 57. | Are the students trained by the school in maintaining orderliness in buses? | | |
| 58. | Have the children been exposed to traffic rules? | | |
| 59. | Fire extinguishers are there in the school bus? Details please. | | |
| 60. | Whether seats for children with locomotors disability are reserved in the bus? | | |
| 61. | Is there a first aid box in the school bus? | | |
| 62. | Is there a student feedback system with regard to transport facility, driver/conductor etc.? | | |
| 63. | Dos a teacher or attendant escort the children till their stop after de-boarding the bus? | | |
| **Section-II: Emotional and Personal Safety:** | | | |
| **Trauma Management** | | | |
| 64. | Are the senior persons in the school aware of the telephone number of the hospitals, ambulance and the fire stations near the school? | Yes | |
| **Safety of the children with disabilities** | | | |
| 65. | Whether students who are differently abled are accompanied by a Teacher or attendant when using toilets? | Yes | |
| 66. | Teachers and Students are educated and sensitive to fellow students who are differently abled? | Yes | |
| **Health** | | | |
| 67. | Whether basic medicine kit/first- aid box is available in the school. | Yes | |
| 68. | Contact numbers of Doctor, Hospital, Ambulance, including private service, for emergency medical care are displayed in a prominent location. | Yes | |
| 69. | Teachers and key staff are trained in first aid and CPR. Whether they have basic training in counselling, identification of disabilities, learning difficulties etc. | Yes | |
| 70. | Whether Health Education to students on health issues including balanced diet, nutritious alternatives to junk food, regular eating habits, personal hygiene etc are provided. | Yes | |
| **Sanitation and Hygiene** | | | |
| 71. | Are there separate toilets for boys and girls? | Yes | |
| 72. | Does school regularly conduct hand washing sessions for children? | Yes | |
| 73. | Regular inspections of water and sanitation facilities are being conducted? | Yes | |

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| 74. | Hygiene messages have been integrated into the text book curriculum or through supplementary reading material? | Yes | |
| **Safety of Children against Sexual Abuse** | | | |
| 75. | Does the school have a grievance committee on Child Sexual Abuse (CSA)? | Yes | |
| 76. | All teaching, non-teaching, contractual and other staff is sensitized on the CSA committee and child laws. | Yes | |
| 77. | Is there a recruitment and verification protocol and procedure in place for teaching, non-teaching, contractual, voluntary and other staff, before they are allowed to work with the children? | Yes | |
| 78. | Are children regularly oriented towards good touch and bad touch? | Yes | |
| **Social and Emotional Safety** | | | |
| 79. | Is there a Anti Bullying Committee in School? | Yes | |
| 80. | Are all types of bullying is discouraged and prohibited in the school premises students are asked to refrain from bullying, ragging, criticism, rude language, and malicious gossiping? | Yes | |
| **Cyber Safety** | | | |
| 81. | Is access to computer rooms and use of electronic and technological devices by students supervised by teachers? | Yes | |
| 82. | Are Social Networking sites blocked in the school computers? | Yes | |
| 83. | Are students regularly educated on safe usage of technology and how to be responsible digital citizen – sensible use of mobiles, sms, mms, internet, mail or net chats, effect of plagiarism and how to avoid risky behaviour? | Yes | |
| 84. | Are students educated to understand their responsibilities, the consequences under the laws on cyber misuse, bullying, harassment etc,? | Yes | |
| 85. | Are School Authority and children oriented on procedures to be followed and steps prescribed within the legal frame work in the event of cyber abuse or crime – legal recourse and information about Cyber Crime Department in the Police? | Yes | |
| 86. | Are cyber-crimes handled with sensitivity and confidentiality? | Yes | |

**School safety committee** **Signature**

1 Dr. Ashish Kumar , Principal , School safety President
2 Mr. Nitish Kumar , TGT WE , student safety officer
3 Mr. Deepak Kumar PGT Geo , Teacher Representative
4 Ms Kumari Priyanka TGT Hindi, Teacher Representative
5 Mr. Sitaram Mahto , AGM CIVIL , VMC Member
6 Mrs. Prasasti Nayak , VMC Member Prasasti Nayak
7 Ms Tripti Jha , Student Representative Tripti Jha
8 Mr. Jasprit Singh , Student Representative Jaspreet Singh
9 Mrs. Rai Bandra , Alumna

# Safety Audit Report of Kendriya Vidyalaya, Meghahatuburu Conducted on 08TH July 2025



**Safety Audit Report Contents**


| Sl. No. | Topic | Page no. |
|---|---|---|
| | **Part-1** | |
| 1.0 | Introduction | |
| 2.0 | Opening meeting | |
| 3.0 | Site Visit | |
| | | |

# SAFETY AUDIT REPORT OF KENDRIYA VIDYALAYA, MEGHAHATUBURU

## Introduction

With a view to assess the status of safety parameters and safety awareness and to recommend measures for improvement of Safety & Health standards, Safety audit was conducted at Kendriya Vidyalaya , Meghahatuburu, Meghahatuburu on 08TH July 2025. The audit Team comprised of:

1 Dr. Ashish Kumar , Principal , School safety President

2 Mr. Nitish Kumar , TGT WE , student safety officer

3 Mr. Deepak Kumar PGT Geo , Teacher Representative

4 Ms Kumari Priyanka TGT Hindi, Teacher Representative

5 Mr. Sitaram Mahto , AGM CIVIL , VMC Member

6 Mrs. Prasasti Nayak , VMC Member

7 Ms Tripti Jha , Student Representative

8 Mr. Jasprit Singh , Student Representative

9 Mrs. Rai Bandra , Alumna

The audit process was coordinated by Shri Asish Kumar, Principal, and assisted

**2.0 Opening Meeting**

On the first day of the visit i.e. on 08TH July 2025 the audit team had introductory meeting in the office of the Principal, Kendriya Vidyalaya, Meghahatuburu. The meeting was chaired by Shri Asish Kumar, and attended by the audit team. Purpose and scope of the audit was also discussed and finalized during the meeting.

**3.0 Inspection:**

During site visit, discussions were held with the teachers and employees in the respective sections, and the deviations from safe practices as observed were brought to the notice of all concerned. Documents as per audit's requirement were made available by the concerned sectional in-charge which were discussed and verified.

**LOCATION**

- Kendriya Vidyalaya, Meghahatuburu is situated at Meghahatuburu in West Singhbhum district of Jharkhand in at a distance of about 100 Km from Chaibasa and about 20Km from Barbil (Nearest Railway Station).

4.0 Brief Observations

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## Wall Seepage of Rooms:

The team inspected all the class rooms, laboratories, Offices and other rooms in the school premises. It is observed that in rooms 6c,7a,2a,2b,7b,4c ,9c,6b , CS Lab, Geo Lab,Chemistry Lab the walls/roof seepage is there. It is being continuing since long years.

On observation it was found that, the seepage is due to

i) Prolonged exposure to severe climatic conditions, mainly heavy rainfall in this region,
ii) Presence of water tanks over the roofs of class rooms, where overflow water falls on the roof and walls regularly,
iii) No major R&M of plastering of walls of school buildings since long years.

Due to continuous seepage of walls and roofs of the rooms in the school has lead to

i) Cracks on wall surfaces of the class rooms and other rooms of school building.
ii) Damping of interior walls, dripping ceilings of the classrooms and other rooms as mentioned above.
iii) In addition, prolonged seepage can lead to the disintegration of bricks and roof and hence, can affect structural safety in class rooms.

## ELECTRICAL WIRING CONDITION:

The team inspected all the class rooms, laboratories, Offices and other rooms in the school premises. It is observed that in rooms staff Room, VP Chamber , Office , CS Lab, 6c,7a , Jr. Science Lab , Biology Lab the electrical wiring system in damaged condition.

i) The wooden battens used for wiring systems are damaged either contact with seepage wall surface or by termites , due to which the electrical wires are in hanging condition.
ii) Due to long use, the insulations of the wires are ruptured.
iii) It is also learnt that, some wall surfaces are being charged also.

Faulty wiring increases the risk of electrical shocks and other accidents endangering for the students, teachers and staffs.

Electrical problems can disrupt classes, causing interruption in teaching and learning activities. This can lead to decreased productivity and hinder the educational process.

Malfunctioning of electrical system can damage electronic equipments such as computers, projectors, smart monitors, cameras and other devices used for teaching and administrative purposes.

**EFFECT OF TERMITES IN CLASS ROOMS & OTHER ROOMS OF SCHOOL:**

It has come to the notice that a significant number of windows in school premises are either completely damaged or entirely absent. Furthermore, in some instances, wooden accessories such as windows and separation walls have been compromised due to termite infestations. This is evident from the presence of powdered wood residue around these wooden fixtures, as well as the presence of mud tubes on the walls of classrooms.

The absence or deterioration of windows poses a serious concern as it exposes the rooms to cloudy and foggy conditions, leading to frequent health issues among the children who utilize these spaces.

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In light of these observations, it is strongly recommend the replacement of the damaged wooden windows and separators with aluminum and glass alternatives. Not only will this solution be more durable and resistant to termite damage, but it will also provide sufficient natural light to the classrooms and offices, thereby creating a more conducive environment for learning and work.

Additionally, these new windows can be equipped with weatherproof features to ensure their longevity and effectiveness.

## 4.1 Detailed Room wise observation Reports

| B/R WORK REQUIRED IN KV MEGHAHATUBURU | | |
|---|---|---|
| SL NO | ROOM | MAJOR WORKS REQUIRED |
| 1 | 1A | ELECTRICAL WIRING IS DAMAGED. INSULATION OF CONDUCTORS ARE RUPTURED. BATTONS USED FOR WIRING ARE DAMAGED. ELECTRICAL WIRING IS REQUIRED |
| | | WALL PLASTER/TREATMENT REQUIRED TO REMOVE CRACKS |
| | | |
| 2 | 1B | TO PROTECCT FROM TERMITE ALUMINIUM WINDOWS REQUIRED |
| | | GLASS PANE FOR WINDOWS |
| 3 | 1C | FOR THE SAFETY OF STUDENTS ROOF TEATMENT REQUIRED |
| | | |
| 4 | 2A | WALL AND ROOF TREATMENT REQUIRED TO REMOVE CRACK AND SEEPAGE |
| | | TO PROTECCT FROM TERMITE ALUMINIUM WINDOWS REQUIRED |
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| 5 | 2B | TO PROTECCT FROM TERMITE ALUMINIUM WINDOWS(4x4) REQUIRED |
| | | WALL TREATMENT REQUIRED TO PREVENT SEEPAGE |
| | | |
| 6 | 2C | ELECTRICAL WIRING REQUIRED |
| | | TO PROTECCT FROM TERMITE ALUMINIUM WINDOWS(4x4) REQUIRED |
| | | FOR THE SAFETY OF STUDENTS ROOF TEATMENT REQUIRED |
| | | WALL TREATMENT REQUIRED TO PREVENT SEEPAGE |
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| 7 | PRE PRIMARY | VANTILATION AND EXHAUST REQUIRED |
| | | PVC FLOORING REQUIRED |
| | | WALL TREATMENT REQUIRED TO PREVENT SEEPAGE |
| | | GLASS PANE FOR WINDOWS |
| | | |
| 8 | PRI-STAFF ROOM | ELECTRICAL WIRING REQUIRED |
| | | TO PROTECCT FROM TERMITE ALUMINIUM WINDOWS(4x4) REQUIRED |
| | | FOR THE SAFETY OF STUDENTS ROOF TEATMENT REQUIRED |
| | | WALL TREATMENT REQUIRED TO PREVENT SEEPAGE |
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| 9 | 3A | TO PROTECCT FROM TERMITE ALUMINIUM WINDOWS(4x4) REQUIRED<br>WALL TREATMENT REQUIRED TO PREVENT SEEPAGE |
| 10 | 3B | TO PROTECCT FROM TERMITE ALUMINIUM WINDOWS(4x4) REQUIRED<br>WALL TREATMENT REQUIRED TO PREVENT SEEPAGE<br>3 GLASS PANE REQUIRED |
| 11 | 3C | NEW DOOR REQUIRED<br>4 GLASS PANE REQUIRED<br>WALL TREATMENT REQ. TO REMOVE CRACKS |
| 12 | 4A | TO PROTECCT FROM TERMITE ALUMINIUM WINDOWS(4x4) REQUIRED<br>4 GLASS PANE REQUIRED |
| 13 | PRIMARY CORRIDOR | ALL PILLERS ARE DAMAGED, IT MAY COLLAPSE ANY TIME.<br>ROOF TRAETMENT REQUIRED |
| 14 | GIRLS TOILET NEAR RESOURCE ROOM | AUTO FLUSH SYSTEM<br>COVERED DRAINAGE FOR URINE<br>ELECTRICAL WIRING REQUIRED<br>EXHAUST FAN REQUIRED<br>TILES ON WALLS(FULL)<br>FOR THE SAFETY OF STUDENTS ROOF TEATMENT REQUIRED<br>WALL TREATMENT REQUIRED TO PREVENT SEEPAGE |
| 15 | 4B | ALL PILLERS ARE CRACKED<br>SEEPAGE IN ALL WALLS<br>ROOF TREATMENT REQUIRED<br>ALL WINDOWS ARE DAMAGED<br>NEW DOOR REQUIRED<br>VERY UNSAFE FOR STUDENTS<br>WIRING REQUIRED |
| 16 | 4C | ALL PILLERS ARE CRACKED<br>SEEPAGE IN ALL WALLS<br>ROOF TREATMENT REQUIRED<br>ALL WINDOWS ARE DAMAGED<br>NEW DOOR REQUIRED<br>VERY UNSAFE FOR STUDENTS<br>WIRING REQUIRED |

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## SAFETY AUDIT REPORT OF KENDRIYA VIDYALAYA, MEGHAHATUBURU

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| 17 | MUSIC ROOM | WALL AND ROOF TREATMENT REQ. |
| | | 2X4 ALUMINIUM WINDOWS REQ. |
| | | WIRING REQUIRED |
| | | ALUMINIUM DOOR REQ. |
| | | |
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| 18 | GATE NEAR MUSIC ROOM | NET REQUIRED IN GATE TO PREVENT SNAKE INTRUSION |
| 19 | CCA ROOM | COMPLETE RESTORATION REQ. |
| | | UNSAFE FOR STUDENTS |
| | | MAY COLLAPSE ANYTIME. |
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| | | |
| 20 | 5A | 3X4 ALUMINIUM WINDOWS REQ. |
| | | ROOF AND WALL TREATMENT REQ. |
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| 21 | 5B | 3X4 ALUMINIUM WINDOWS REQ. |
| | | ROOF AND WALL TREATMENT REQ. |
| | | |
| | | |
| 22 | 5C | 3X4 ALUMINIUM WINDOWS REQ. |
| | | ROOF AND WALL TREATMENT REQ. |
| | | ROOF DETERIORATION MAY CAUSE FALL OF PART OF ROOF |
| 23 | 6A | 3X4 ALUMINIUM WINDOWS REQ. |
| | | ROOF AND WALL TREATMENT REQ. |
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| 26 | 6B | NET REQ. IN WINDOWS |
| | | 3X4 ALUMINIUM WINDOWS REQUIRED |
| | | 1X8 VENTILATION WINDOWS REQ. |
| | | WALL AND ROOF TREATMENT REQ. |
| | | |
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| 24 | 6C | ALL PILLERS ARE CRACKED |
| | | SEEPAGE IN ALL WALLS |
| | | ROOF TREATMENT REQUIRED |
| | | ALL WINDOWS ARE DAMAGED |
| | | NEW DOOR REQUIRED |
| | | VERY UNSAFE FOR STUDENTS |
| | | WIRING REQUIRED |
| 25 | 7A | NET REQ. |
| | | DOOR REQ. |
| | | 3X4 ALUMINIUM WINDOWS REQUIRED |
| | | WALL AND ROOF TREATMENT REQ. |
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| 26 | 7B | NET REQ.<br>8 GLASS PANE REQ. |
| 27 | 7C | NET REQ.<br>2 GLASS PANE REQ. |
| 28 | 8A | NET REQ.<br>2 GLASS PANE REQ.<br>WALL AND ROOF TREATMENT REQ. |
| 29 | 8B | NET REQ.<br>5 GLASS PANE REQ. |
| 30 | 8C | NET REQ.<br>2 GLASS PANE REQ.<br>WALL TREATMENT REQ. |
| 31 | 9A | NET REQ.<br>3 GLASS PANE REQ.<br>WALL TREATMENT REQ. |
| 32 | 9B | NET REQ.<br>3 GLASS PANE REQ.<br>WALL TREATMENT REQ. |
| 33 | 9C | NET REQ.<br>2X4 ALUMINIUM WINDOWS REQ.<br>WALL AND ROOF TREATMENT REQ. |
| 34 | 10A | NET REQ.<br>3 GLASS PANE REQ.<br>WALL TREATMENT REQ. |
| 35 | 10B | NET REQ.<br>3 GLASS PANE REQ.<br>WALL TREATMENT REQ. |
| 36 | 10C | NET REQ.<br>3 GLASS PANE REQ.<br>WALL TREATMENT REQ. |

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| 37 | 11A | NET REQ.<br>4 GLASS PANE REQ.<br>WALL TREATMENT REQ.<br>2 FAN REQ. |
| 38 | 11B | NET REQ.<br>4 GLASS PANE REQ.<br>WALL TREATMENT REQ.<br>2 FAN REQ. |
| 39 | 11C | NET REQ.<br>4 GLASS PANE REQ.<br>WALL AND ROOF TREATMENT REQ.<br>2 FAN REQ. |
| 40 | 12A | NET REQ.<br>4 GLASS PANE REQ.<br>WALL AND ROOF TREATMENT REQ. |
| 41 | 12B | NET REQ.<br>4 GLASS PANE REQ.<br>WALL AND ROOF TREATMENT REQ. |
| 42 | 12C | NET REQ.<br>4 GLASS PANE REQ.<br>WALL TREATMENT REQ.<br>2 FAN REQ. |
| 43 | CHEM. LAB | WALL TREATMENT REQUIRED TO PREVENT SEEPAGE<br>5X4 ALUMINIUM WINDOWS REQ.<br>FLOORING FOR PROPER DRAINAGE<br>KOTA STONE TO BE INSTALLED ON SLAB |
| 44 | PHY LAB | WALL TREATMENT REQUIRED TO PREVENT SEEPAGE<br>5X4 ALUMINIUM WINDOWS REQ.<br>FLOORING FOR PROPER DRAINAGE<br>KOTA STONE TO BE INSTALLED ON SLAB |

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| 45 | BIO LAB | WALL TREATMENT REQUIRED TO PREVENT SEEPAGE |
| | | 6X4 ALUMINIUM WINDOWS REQ. |
| | | 2 DOOR TO BE REPLACED |
| | | 2 EXAHAUST FAN TO BE REPLACED WITH LUVER. |
| | | FLOORING FOR PROPER DRAINAGE |
| | | KOTA STONE TO BE INSTALLED ON SLAB |

**School safety committee** **Signature**

1 Dr. Ashish Kumar , Principal , School safety President

2 Mr. Nitish Kumar , TGT WE , student safety officer

3 Mr. Deepak Kumar PGT Geo , Teacher Representative

4 Ms Kumari Priyanka TGT Hindi, Teacher Representative

5 Mr. Sitaram Mahto , AGM CIVIL , VMC Member

6 Mrs. Prasasti Nayak , VMC Member Prasasti Nayak

7 Ms Tripti Jha , Student Representative Tripti Jha

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