EXEMPTION PLAN APPROVAL OF THE BUILDING/PREMISES Application No: EPA1102060022026000012

To,
The Directorate,
Fire & Emergency Services,
Odisha, Cuttack.
Sir/Madam,
I/We

1. Applicant Details

Applicant - 1

Name of Applicant	Care of
PRINCIPAL	Son of KENDRIYA VIDYALAYA BARIPADA

Applicant's Address

Locality	Land Mark	Pin Code
LAXMIPOSI BARIPADA	NEAR MSE	757107

State	District	City
Odisha	**Baripada**	**BARIPADA TOWN**

Mobile Number
9438357791

Applicant's Photo ID Proof:

Proof Type:	Selected ID Number	Upload Proof Copy
Aadhar Card	717420180787	

Applicant Photo	Signature of Applicant

2. Detailed Location & Full Address of the Buildings / Premises:

Building Name:	Plot Number:	Khata Number:
PMSHRI KENDRIYA VIDYALAYA No 1	**1078/1406/1079/1407**	**154/4**

Street:	Mouza:	Police Station:
PMSHRI KENDRIYA VIDYALAYA No 1	**BAURA LAXMIPOSI**	**BHANJPUR**

Fire District	Fire Station
Mayurbhanj (Baripada)	**Mayurbhanj (Baripada)**

3. Details of the Building/Premises (Building parameters & fire safety measures as it exists at the time of making application)

1. Plot/Campus Size
   60690 Sq.Mtr

2. Width of the Abuting Road
   25 Feet

3. Properties Surrounding the Buildings/Premises

a) East ENG COLLEGE	b) West ROAD
c) Left (in Mtr.) SCHOOL	d) Right (in Mtr.) ROAD

4. Details of Property of the Features Surrounding the Premises

5. Number of Boundary Gates
   3

   1. **Gate 1:** Height (in mtr.)
      5
      Width (in mtr.)
      4

   2. **Gate 2:** Height (in mtr.)
      5
      Width (in mtr.)
      4

   3. **Gate 3:** Height (in mtr.)
      5
      Width (in mtr.)
      4

6. Number of Buildings/Blocks
   1

7. **Building Details**

Building/Block - 1

1. Name of the Building
   KENDRIYA VIDYALAYA No 1 LAXMIPOSI BARIPADA

2. Type
Not-Residential

3. Number of Floors
2

Floor Name	Uses/Occupancy	Average Occupant Load	Covered Area (in Sq.Meter)
GROUND FLOOR	CLASSES AND OFFICES	500	1870
FIRST FLOOR	CLASSES AND LABS	450	1870

4. Total Covered Area (in Sq.Meter)
1870

5. Height (in Meter)
7

6. Details of parking areas
01 PARKING FOR VEHICLE

7. Open Spaces

a) Front (in Mtr.)
30

b) Rear (in Mtr.)
60

c) Left (in Mtr.)
40

d) Right (in Mtr.)
30

8. Drive way with turning radius and load bearing capacity
30 MT 50 TON

9. Number of Staircases

3

1. **Staircase 1:**

a) Connecting Floor*
FIRST FLOOR

b) The width of the stairway (in mtr)*
1.5

c) The width of treads (in mm)*
300

d) The height of riser (in mm)*
150

f) Pressurization*
Ventilated

g) Fire Check Door*
Provided

---

2. **Staircase 2:**

a) Connecting Floor*
FIRST FLOOR

b) The width of the stairway (in mtr)*
1.5

c) The width of treads (in mm)*
300

d) The height of riser (in mm)*
150

f) Pressurization*
Ventilated

g) Fire Check Door*
Provided

---

3. **Staircase 3:**

a) Connecting Floor*
FIRST FLOOR

b) The width of the stairway (in mtr)*
1.5

c) The width of treads (in mm)*
300

d) The height of riser (in mm)*
150

f) Pressurization*
Ventilated

g) Fire Check Door*
Provided

10. Fire Tower
Not Provided

11. Lifts
0

12. Fire Separation of lifts
Not Provided

13. Exit signage
Provided

14. Wet Riser
Not Provided

15. Down Comer
Not Provided

16. Internal hydrants
Not Provided

17. First-aid hose reels
Not Provided

18. Fire hose
Not Provided

19. Branch pipe
Provided

20. Automatic fire detection and alarm system
Provided

21. Manual call boxes
Provided

22. Public address system
Provided

23. Yard hydrant
Not Provided

24. Water sprinklered
Provided

25. Fire Pump at Underground Water Tank
Provided

Number of pumps
1

1. **Pump 1:**

a) Type
Electric

b) Discharge Capacity
1000 LPM

26. Fire Pump at Terrace Tank
Not Provided

27. Underground water tank
Provided

a) Capacity (In Ltr)
80000

b) Provision for Replenishment
Bore well

c) Details of Public or Other Water Storage Facility Available Near By
YES 2 LAKH LITRE

28. Terrace tank
Provided

Capacity (In Ltr)
12000

29. Fire extinguishers
Provided

30. Alternative power supply
Provided

a. The capacity (output)
62.5 KVA

b. Mode of Operation
Automatic

31. Fire control room
Provided

32. Is the Building Centrally Air Conditioned?
No

33. Central Air Conditioning
Not Provided

34. Basement Ventilation
Not Provided

35. Location of switch gear and transformer
100 AWAY FROM BUILDING

36. Where electric cables, telephone cables, dry/wet risers/ down comers pass through a floor or wall, have the spaces (apertures) round the cables / pipes
Sealed

37. Training of occupants
Provided

38. Emergency Organization inside Building

39. Fire Safety Supervisor
Not Appointed

40. Lightning Arrestor
Provided

41. Helipad
Not Provided

42. Other Information, if any
It is Govt Building Constructed by CPWD for the use as KV-1 Baripada

4. Document Upload

1	Ownership Documents & Developement Agreement (if any)	☐ Compliance
2	Resolution of Board of Directors authorizing the applicant(s) (If the building or premises is owned by a Company).	☐ Compliance
3	Plan signed by a qualified architect or civil engineer indicating there in the building parameters as it exists at the time of making the application.	☐ Compliance
4	Appointment letter with salary details of Fire Safety Supervisor, if any, appointed under rule 9 of the Fire Prevention and Safety Rules.	☐ Compliance

5	Load bearing capacity certificate for the driveway and internal road.	☐ Compliance
6	Fire rating certificate of walls, exit doors (fire check doors), false ceiling materials, lift car and lift landing doors, if applicable.	☐ Compliance
7	Fire Safety Installation plan(s) of first-aid firefighting equipment, smoke detectors, fire alarm system, hydrants, sprinkler system and water calculation of installed fire gadgets etc.	☐ Compliance
8	Safety Certificate issued by competent authority for Electrical installation.	☐ Compliance
9	Certification for the fire safety installation (Form IV-A)	☐ Compliance
10	Structural stability Certificate.	☐ Compliance

Building Block 1

Occupancy Type
Educational Buildings:- (Building height: less than 12 mtrs.) (i) having built up area of one thousand square meters or above Or, (ii) 3 storied buildings.

Year of Construction & Occupation of the Building 23-08-2000

Please upload document(s) proof regarding year of occupation of the building/premises