

KURNOOL MUNICIPAL CORPORATION

Roc.No.828132/2026/F4

Dt.02.06.2026.

NO OBJECTION CERTIFICATE

Sub:- Kurnool Municipal Corporation – issue of No Objection Certificate to run the School in the name of MONTESSORI SENIOR SECONDARY SCHOOL D.No.40/379 Chanakyapuri Colony, A-Camp;KURNOOL – Issued – Regarding.

Ref:- 1. Application No.828132/2026/F4.
2. Remarks of the Sanitary Inspector, 12th Division, Kurnool Municipal Corporation, Kurnool.
3. Note orders of the Executive Authority, dt.02.06.2026.

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ORDER:

No Objection Certificate is hereby granted to run the School in the name and style as MONTESSORI SENIOR SECONDARY SCHOOL D.No.40/379 Chanakyapuri Colony, A-Camp,KURNOOL from public health point of view year 2026-2029 subject to the following conditions.

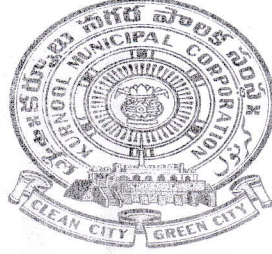
- (a) Exclusive Container (Bins / Bucket) for storing the waste to be installed.
- (b) Special Silt traps to ensure that solid waste generated do not enter the sewer storm water drains..
- (c) Potable drinking water should be supplied to the customers
- (d) Get the drinking water tested by the institute of preventive medicine once in (6) months
- (e) To arrange anti fly and anti mosquito measures
- (f) KMC reserves the right to take action / to cancel NOC for any violation of the provisions of HMC Act, 1955.
- (g) If any complaint has been received, the NOC will be cancelled without intimation.

(This has the note approval of the Commissioner, KMC, and Kurnool.)


Health Officer,

Kurnool Municipal Corporation,
Kurnool.

To
MONTESSORI SENIOR SECONDARY SCHOOL D.No.40/379 Chanakyapuri Colony, A-Camp,KURNOOL



KURNOOL MUNICIPAL CORPORATION

Roc.No.828132/2026/F4

dt.02.06.2026.

SANITARY CERTIFICATE

SANITARY PURPOSE FOR THE YEAR 2026-2029

This is to certify that MONTESSORI SENIOR SECONDARY SCHOOL D.No.40/379, Chanakyapuri Colony, A-Camp, Kurnool. Is having sufficient accommodation for the all the Students and attendants and properly ventilated and the building is maintained in good condition. The drinking water provided is wholesome. In all other aspects it is satisfactory. The management should maintain sufficient number of latrines and urinals separately for Boys and Girls and also for staff. Should be kept neat and in clean condition. Drinking water is made available in clean receptacles having a lid at the top and tap at the bottom by keeping them safe at place with coolers and aqua guards.

This Provisional Certificate is only for sanitation purpose. It does not confer any power or permission for their temporary or permanent exemption from the provisions of any other section of HMC Act by-laws or rules in force.

(This has the note approval of the Commissioner, KMC, Kurnool.

Dr. H. S. 02/6/26
Health Officer,
Kurnool Municipal Corporation,
Kurnool.

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2/6/26.

To
MONTESSORI SENIOR SECONDARY SCHOOL
D.No.40/379, Chanakyapuri Colony, A-Camp, Kurnool



REGIONAL PUBLIC HEALTH LABORATORY

KURNOOL MEDICAL COLLEGE CAMPUS KURNOOL – AP

{Under the control of the Directorate, I.P.M.H. labs Mangalagiri, Guntur, A.P.}

REPORT OF CHEMICAL EXAMINATION OF WATER

Name & Address of Sender	Montessori Senior Secondary School - A-Camp, Kurnool - Andhra Pradesh		
Sender ref No:		Collected by	Seld
Date of Sample Collected	17	04	26
Chemical & Bacteriological Lab Reference Number	536/c/26	Receipt Number	18104
Source of the Sample	Ro water		

RESULTS A-PHYSICAL CHARACTERISTICS

S.No	Characteristics	Results	Lower and Upper permissible limit as per IS10500 2012
01	Appearance	Clear	Normal
02	Colour	Normal	5-10HU
03	Turbidity (Units)	Nil	10NTU
04	Odour	Agreeable	Unobjectionable

B-CHEMICAL CHARACTERISTICS

05	pH	7.1	6.5-8.5
06	Electrical Conductivity (Microhms/cm at 25°C)	100	
The following values are expressed as mgs/L			
07	Total Dissolved Solids (105°C)	65	500-1500
08	Alkalinity/Phenolphalein	—	
09	Methyl Orange (as Ca CO ₃)	20	300-600
10	Total Hardness (as Ca CO ₃)	15	200-600
11	Carbonate Hardness (as Ca CO ₃)	15	
12	Non-Carbonate Hardness (as Ca CO ₃)	—	
13	Chlorides (as Cl)	20	200-600
14	Fluorides (as F)	0.6	0.5-1.5
15	Ammoniacal Nitrogen	Absent	Absent
16	Nitrites (as NO ₂)	Absent	Absent
17	Oxygen consumed from KMnO ₄	—	
18	Iron	0.01mg/L	
19	Sulphates	—	200

C - BACTERIOLOGICAL EXAMINATION

20	Total MPN Count Per 100ml Sample	Nil	NIL
21	24 Hours at 37 c	Nil	NIL
22	Organism Isolated	Nil	NIL
23	Nature of Organism	—	---

Remarks: -

All parameters analysed are within permissible limits. Hence above source of water is chemically & bacteriologically satisfactory.

Senior Water analyst

Regional Laboratory, Kurnool.

Civil Surgeon Bacteriologist/ CAS
Regional Laboratory, Kurnool.

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated:

It is certified that an inspection team headed by Dr. B. Jyothi

(Name of Officers with designation) from UPHC Sriramnagar PHED

inspected the Monteswari Senior Secondary School, A camp, kurl

(Name & Address of the school) on 4/5/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 18104 dated 4/5/2026

of UPHC Sriramnagar (PHED Lab) certified that

the Monteswari Senior Secondary School (Name of school) has safe drinking water

facilities for the students and members of staff of the institution. School is also maintains the

hygienic sanitation condition in the school building & the campus as per norms prescribed by the

Central/ State/ U.T. Govt.

This certificate is valid till

Signature with Seal: Dr. B. Jyothi

Name Dr. B. Jyothi

Designation Medical Officer

Name & Address of the Office / Department Urban Health Centre

To Monteswari Senior Secondary School

A. Camp, kurnool
(Name & Address of the Institution)

Sriram Nagar, KURNOOL. (A.P.)

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies