

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 24/25/FI/2026Dated: 05-04-2026

It is certified that an inspection team headed by Sowdagiri Ramesh
 (Name of the officer with designation) from Municipal Health Officer (KMC) PHED
 inspected the Podar International School.

(Name & Address of the school) on 05-04-2026 (Date of Inspection) and on the
 basis of Water Test report (Attached) bearing number 24/26 dated
04-04-2026 of water testing laboratory PwC Kadapa (PHED Lab)
 certified that the PODAR INTERNATIONAL 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 2026 -27 march

Signature with seal HEALTH OFFICER
 Name MUNICIPAL CORPORATION
 Designation KADAPA
 Name & Address of the office/Department: Municipal Health Officer KMC

To, Principal
Podar International School
Revenue Ward -32, Kadapa

(Name and address of the institution)

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

Principal

PRINCIPAL

PODAR INTERNATIONAL SCHOOL

Revenue Ward No.32,
 Devuni Kadapa, KADAPA.
 Andhra Pradesh. Pin:516002.

General Manager

GENERAL MANAGER

PODAR INTERNATIONAL SCHOOL

Revenue Ward No.32,
 Devuni Kadapa, KADAPA.
 Andhra Pradesh. Pin:516002.

GOVERNMENT OF ANDHRA PRADESH					
RURAL WATER SUPPLY AND SANITATION					
WATER QUALITY MONITORING DISTRICT LABORATORY					
Z.P.COMPOUND, KADAPA-516001					
WATER QUALITY REPORT					
Name & Address of the sender :			PODAR INTERNATIONAL SCHOOL		
Date of Collection : 04.04.2026			Date of Report : 04.04.2026		
Name of the mandal : Kadapa			Name of the Habitation : Kadapa		
Name of the GP : Kadapa			Location : Devuni kadapa Renew word NO:32		
Lab Ref No : 24/26			Source of Water : R.O		
S.No.	Test Parameters	UNITS	IS:10500-2012 Permissible limits		Result
			Requirement (Acceptable)	Permissible limits in the absence of alternate source	
1	Colour (Units on platinum cable; scale)	Pt-Co Units	5	15	0
2	Turbidity	NTU	1	5	0
3	Odour		Un-Objectionable		0
4	Temperature Degrees				25°C
5	PH Value		6.5 to 8.5	No relaxation	5.92
6	Electrical conductivity	Microsimens			334
7	Total dissolved solids	Mg/ltrs	500	2000	214
8.a	P.Alkalinity (as CaCo3)	Mg/ltrs			-
8.b	M.Alkalinity (as CaCo3)	Mg/ltrs	200	600	96
9	Total hardness (as CaCo3)	Mg/ltrs	200	600	60
10	Calcium (as Ca + +)	Mg/ltrs	75	200	13
11	Magnesium (As Mg + +)	Mg/ltrs	30	100	7
12	Chloride (As Cl-)	Mg/ltrs	250	1000	48
13	Fluoride (As F-)	Mg/ltrs	1	1.5	0.11
14	Nitrate (No3)	Mg/ltrs	45	No relaxation	8.01
15	Sulphate (AsSo4)	Mg/ltrs	200	400	6.63
16	Iron (Fe + +)	Mg/ltrs	1	No relaxation	0.11
17	Residual Chlorine	Mg/ltrs	0.2	1.0	0
Remarks : The above sample is Low Permissible limits					

PRINCIPAL

PODAR INTERNATIONAL SCHOOL

Revenue Ward No.32,
Devuni Kadapa, KADAPA.

Andhra Pradesh. Pin:516002.

GENERAL MANAGER

PODAR INTERNATIONAL SCHOOL

Revenue Ward No.32,
Devuni Kadapa, KADAPA.

Andhra Pradesh. Pin:516002.

D-Rama Chandrababu
Lab Chemist
10/4/26

District Level Lab

RWS & S Department

YSR Kadapa.

S.B. Chaitanya
6/4/26

Junior Water Analyst

District Level Water Testing Laboratory
RWS & S Division, Kadapa.