PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. S/26/DW/16 Dated: 20/09/2026

It is certified that an inspection team headed by

Mahesh R. Makwijani (XEN, T.D) (Name of Officers with designation)
Ashok Kr. Meena (Estate office Dronasse)
from — PHED

inspected the Kendriya Vidhyalaya DPA Gopalpuri
(Name & Address of the school) on 17/09/2026. (date of inspection) and on the basis of Water Test Report (Attached) bearing no. S/26/DW/16
dated 20/09/2026 of TPES (PHED Lab)
certified that the Kendriya Vidhyalaya DPA Gopalpuri (Name of school) has safe drinking water facilities for the students and members of staff of the institution. School also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the ✓ Central/ State/ U.T. Govt.

The certificate is valid till ~~12 Month~~ i.e. 19/09/2027

Signature with Seal: Executive Engin Deendayal port A
Name: Mahesh R. Makwijani
Designation: XEN (T.D)
Name & Address of the Office / Department: Mahesh R Makwijam Room no. GF Annex Building, DPA, Gandhidham-3702

To:
KV-DPA-Gopalpuri
Gandhidham-Kutch
(Name & Address of the Institution)

Self Attested
Sanjay

केन्द्रीय विद्यालय डी.पी.ए./Kendriya Vidyalaya D.P.A.
गोपालपुरी, गांधीधाम/Gopalpuri Gandhidham
पिन- ३७०२४०/ PIN- 370240

TEST REPORT - WATER

Test Report No : S/26/DW/16 **Report Date :** 20/09/2026

Job No : 20260917 **Lab No** : 917/01

Client : Executive Engineer (T.D), Deendayal Port Authority

Agency :

Name of Project : Testing For Drinking Water KV School Gopalpuri

Material Description : Water

Date of Sample Receipt : 17/09/2026

Date of Sample Testing : 18/09/2026 to 20/09/2026

Letter Reference No. : TW/WK/7848-I/2605, Date: 17/09/2026

Source of Sample & Sample ID : Under Sump Water, Kendriya Vidhyalaya DPA Gopalpuri & Sample Submmitted by Client

TEST RESULTS :

Sr. No.	TESTS	RESULTS	METHOD OF TEST (IS 3025)	IS:10500:2012 RA 2018 Acceptance Criteria
1	pH Value @ 25°C	6.54	Part-11	6.5 to 8.5
2	Total Dissolved Solids , mg/l	262	Part-16	500 mg/l Max
3	Total Hardness (CaCO3), mg/l	67	Part-21	200 mg/l Max
4	Total Suspended Solid, mg/l	11	Part-17	-
5	Chlorides (as Cl), mg/l	28	Part-32	250 mg/l Max
6	Sulphate (as SO4), mg/l	63	Part-24	200 mg/l Max
7	Total Alkalinity (as CaCO3), mg/l	5	Part-23	200 mg/l Max
8	Acidity, mg/l	6	Part-22	-
9	Organic Matter, mg/l	79	Part-18	-
10	Inorganic Matter, mg/l	250	Part-18	-

Conclusion: Water Sample Which was Submitted by Agency , as per above Acceptable Criteria to be Fit For us as a Drinking water.

For, Testamine Quality Engineering Services LLP

Testamine Quality Engineering Services LLP Adipur-Kutch

Authorized Signatory

Name & Designation: Bharat Baldaniya & QTM

NOTE:

1.The sample have been submitted by the Customer.

2.This Report shall not be Reproduced except in full, without approval of the Laboratory.

3.Results given above refer only to the samples submitted for testing.

Registered Office: Plot No.15, Ward No. 3/B, Behind R & B Department (NH) Office, Tagore Road, Adipur, Ta-Gandhidham, Kutch (Gujarat) Pin : 370205. Ph. 02836-262524, Mob – **9913490927**, E-mail: qes.kutch@gmail.com

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