RAMGANJ - II GRAM PANCHAYAT

রামগঞ্জ-II গ্রাম পঞ্চায়েত

Under Islampur Panchayat Samity

P.O.- RAMGANJ :: P.S. ISLAMPUR :: DIST. UTTAR DINAJPUR (WEST BENGAL), PIN- 733207

পোঃ- রামগঞ্জ, থানা- ইসলামপুর, জেলা- উত্তর দিনাজপুর, পিন- ৭৩৩২০৭।

Memo No: R-1829/R-II GP. **Date :** 1/1/2026

স্মারক সংখ্যা ঃ তারিখ ঃ

Annexure-C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by Rizwana Khatun PRADHAN, RAMGANJ-II GRAM PANCHAYAT(Name of Officers with designation) from **RAMGANJ–II GRAM PANCHAYAT, PO-Ramganj, PS-Islampur, District-Uttar Dinajpur, West Bengal, 733207** inspected the **DAFFODILS ENGLISH ACADEMY, PO-Ramganj,PS-Islampur,District-UttarDinajpur,WestBengal,733207** (Name&Addressoftheschool)on.....and on the basis of WaterTest Report (Attached)bearing no **R-1829 dated.29/01/2026 of UTTAR DINAJPUR DISTRICT WATER TESTING LABORATORY,PHED,GOVT.OFWEST BENGAL,RAIGANJ DIVISION,PIN 733130 (PHEDLab)**certified that the DAFFODILS ENGLISH ACADEMY, PO-Ramganj, PS- Islampur, District Uttar Dinajpur, West Bengal , 733207 (Name of school) has safe drinking water facilities for the students and members of staff of the institution. School is also maintaining 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 31st MARCH 2027

Signature with Seal: Pradhan Ramganj-II Gram Panchayat Islampur, Uttar Dinajpur

Name: RIZWANA KHATUN

Designation:PRADHAN
Name&AddressoftheOffice/Department:
Ramganj-II Gram Panchayat
PO-Ramganj,PS-Islampur,Dist-Uttar DinajpurWest Bengal, 733207

To

DAFFODILS ENGLISH ACADEMY
PO-Ramganj,PS-Islampur,District- Uttar Dinajpur, West Bengal , 733207

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

Uttar Dinajpur District Water Testing Laboratory
Public Health Engineering Department
Govt. of West Bengal
Raiganj Division, Pin-733130
Email: utta_dl@wbphed.gov.in

Drinking Water Quality Test Report

Reprt No: R-1829 Date : 29.01.2026

Name of the Organization		Daffodils English Academy Adalgach, Ramganj, U/D
Sample Description		Drinking water test report of Daffodils English Academy
Date of sample collection		28.01.2026
Sample volume (ml)	**Physical parameters**	100ml
	Chemical Parameters	100ml
	Bacteriological water quality	250ml
Sample preservation	**Chemical Parameters**	Acidifing with HCl
	Bacteriological water quality	Non Acidified
Sample drawn by (Organization/Laboratory staff)		Sample collected & sent by Organization
Date of received of sample		28.01.2026
Date of start of analysis		28.01.2026
Date of end of analysis		29.01.2026
Test Specification		-

*Acidified/non acidified, if acidified-specify the acid used for preserv .

# Quenching agent added	**No**
(applicable in case of chlorinated sample only)	
# sample transported under 10° C	**No**

Physical and Chemical Analysis:-

Sl No.	Parameters	Method	Results	AL/Requirement	PL	Remarks
1	pH at 25° C	IS3025(part 11) :1984; Electrometric Method	6.97	6.5	8.5	-
2	Turbidity (NTU)	IS3025(part 11) :1984; Nephelometric Method	0.97	1.00	5.00	-
3	Total Hardness (as CaCO3)mg/L	IS3025 (part 21);1983;EDTA Titrimetric Method	80	200	600	-
4	Fluoride(mg/L)	APHA 23rd Edition, 4500 F C; Ion Selective Electrode Method	0.14	1.0	1.5	-
5	Total Iron (mg/L)	Photometric Method	0.64	1.0	NR	-
6	Manganese (mg/L)	Photometric Method	0.14	0.1	0.3	-
7	Total Dissolved Solids (Mg/L)	IS3025(part 11) :1984; Selective Electrode Method	101	500	2000	-

Bacteriological Water Quality:-

Sl No.	Parameters	Method	Result	Requirement	Remarks
1	Total Coliform (CFU/100Ml)	IS15185;Membrane Filtration Technique	0	Shall not be present in any 100ml of sample	-
2	E.coli (CFU/100Ml)	IS15185;Membrane Filtration Technique	0	Shall not be present in any 100ml of sample	

**AL:-Acceptable Limit, **PL:- Permisible Limit, ** NR:-No Relaxation, ** CFU:- Colony Forming Unit.
** NT:-Not Test, **NA:- Not Applicable

29/01/26
Reviewed by:

29.01.26
Authorised Signatory
Mr. Rabindra Nath Dey
Technical Manager
Authorised Signatory

End of Report