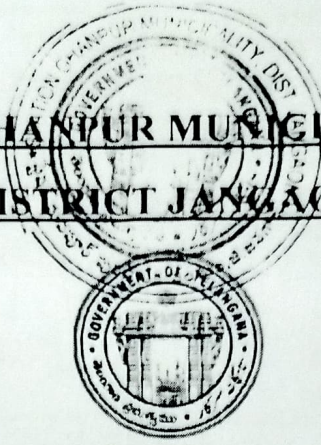


STATION GHANPUR MUNICIPAL OFFICE
DISTRICT JANGAON



RC. No: ⁷⁹⁸/SC/SGM/2026-27

DATE: 30-07-2026.

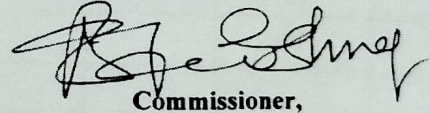
SANITARY CERTIFICATE

FOR SANITARY PURPOSE FOR THE YEAR – 2026-27.

This is to certify that **LITTLE FLOWER HIGH SCHOOL, Ghanpur Stn Mandal District Jangaon**, is having sufficient accommodation for all the classes for the existing number of students in their school and is properly ventilated. It is found that building is maintained in good condition with respect to sanitation. Drinking water is made available in clean receptacles having a lid on the top and taps at the bottom and are kept at safe place with coolers and aqua-guard water filters. The management shall maintain existing latrines and urinals the staff neat and clean at all the time.

This provisional certificate is only for sanitation purpose. It does not confer any power or permission for the school temporarily or permanent exemption from the provisions of any other section of TGMC Act - 2019, Bye – law or rules in force.

Period of Validity: This certificate is valid for the Financial Year 2026-2027.


Commissioner,

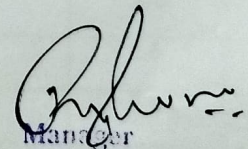
Station Ghanpur Municipality,
District Jangaon

To

LITTLE FLOWER HIGH SCHOOL, Ghanpur Stn Mandal District Jangaon.


Principal

Little Flower High School
Ghanpur(Stn.), Dist. Jangaon


Manager

LITTLE FLOWER HIGH SCHOOL
Ghanpur (Stn), Dist: Jangaon
Telangana



GOVERNMENT OF TELANGANA
REGIONAL PUBLIC HEALTH LABORATORY, WARANGAL
 HANAMKONDA (KUDA Premises) - 506 001.
 Report of Physical, Chemical Analysis of Water &
 Chemical Analysis of Water for Construction Purpose*

Sample from : The Principal; LITTLE FLOWER HIGH SCHOOL

Collected by : Self Vill & Mnd - St. Ghanpur

Collected on : 12/08/2026 Dist - Jangaon

Received on : 12/08/2026

Paid / Free :

Receipt No. : 0297

Amount : 930.00

Lab Ref. No. : 12108/2026

Address of Sources	:	<u>353</u>			IS10500:2012	
Substance or Characteristic	:	<u>Drinking - R.O plant</u>			Acceptable limit	Permissible limits in the absence of alternate source
Colour	:	<u>15</u>			5	15
Odour	:	<u>Agreeable</u>			Agreeable	Agreeable
Turbidity NTU	:	<u>-</u>			1	5
pH at °C	:	<u>6.8</u>			6.5 - 8.5	No relaxation
Electrical conductivity (at 25° C Micro Mhos /cm)	:	<u>155</u>				
* Total Dissolved Solids (mg/Lt.)	:	<u>100</u>			500	2000

The following results are in mg/liter

Phenolphthalein Alkalinity	:	<u>NIL</u>				
Total Alkalinity (as CaCO ₃)	:	<u>5</u>			200	600
Total hardness (as CaCO ₃)	:	<u>40</u>			200	600
Calcium hardness (as CaCO ₃)	:	<u>15</u>				
Magnesium hardness (as CaCO ₃)	:	<u>25</u>				
Sulphate (as SO ₄ ²⁻)	:	<u>-</u>			200	400
Nitrite (as NO ₂)	:	<u>NIL</u>				
Nitrate (as NO ₃)	:	<u>-</u>			10	No relaxation
*Chloride (as Cl)	:	<u>25</u>			250	1000
Fluoride (as F)	:	<u>0.08</u>			1.0	1.5
Iron (as Fe)	:	<u>-</u>			0.3	No relaxation
*To neutralize 100 ml of water sample using phenolphthalein indicator with 0.02N Na OH (in ml)	:				Not more than 5 ml as per is 456 (2000) (Reaffirmed 2005)	
*To neutralize 100 ml of water sample using Mixed indicator with 0.02N H ₂ SO ₄ (in ml)	:				Not more than 25 ml as per is 456 (2000) (Reaffirmed 2005)	

B. Srinivas Principal Green water Sample is physico-chemically SATISFACTORY for Drinking purpose. Manager
 Little Flower High School, Ghanpur (Stn), Dist. Jangaon, Telangana
Regional Public Health Laboratory Civil Surgeon Bacteriologist Regional Public Health Laboratory