



### SANSKRITHI SCHOOL OF BUSINESS

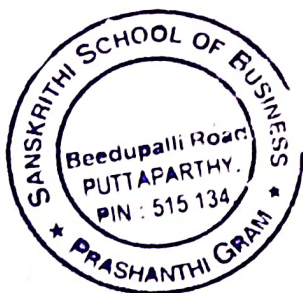
Approved by AICTE, New Delhi. Affiliated to JNTUA, Anantapur.  
Beedupalli Road, Prasanthi Gram, Puttaparthi, Anantapur – 515 134

#### GEO-TAGGED PHOTOGRAPHS OF BORE WELL/OPEN WELL RECHARGE

Sanskriti School of Business, Puttaparthi is situated at Beedupalli Knowledge Park behind Sri Sathya Sai Super Speciality Hospital, Sri Sathya Sai District, and Andhra Pradesh - 515134. Beedupalli is located at 6.1 km from Puttaparthi. The average annual temperature for this area is 26.2 °C / 79.2 °F and average annual rainfall is 612 mm / 24.1 inch. The College has 4 bore wells to cater the needs of hostel as well as Engineering College campus.

The Details of the bore well are furnished below.

S.No	Location of the bore well	Depth of the bore well	Yield
1	In the Play Ground	900Ft	2"
2	Near Main Gate	900Ft	2.5"
3	Near Cattle Shed	880Ft	2.5"
4	Near SSB	1000Ft	2"



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Fig-1: Bore well In the Play Ground

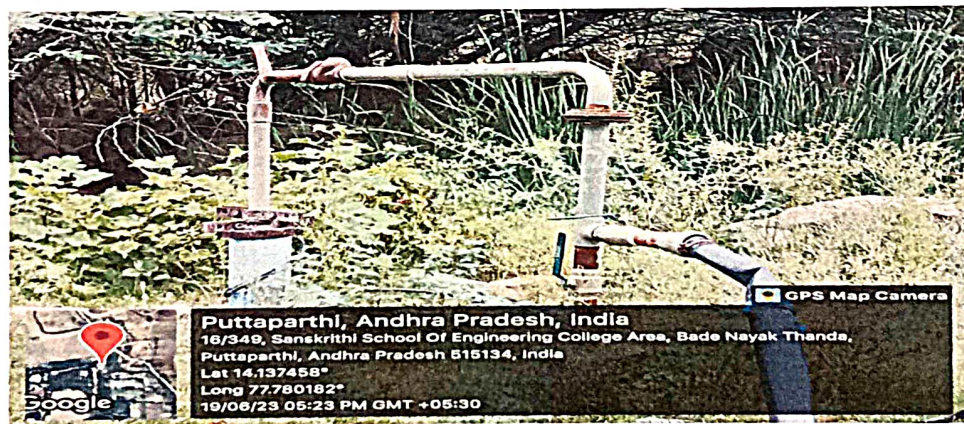
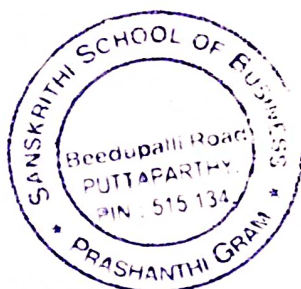


Fig-2: Bore well Near Main Gate



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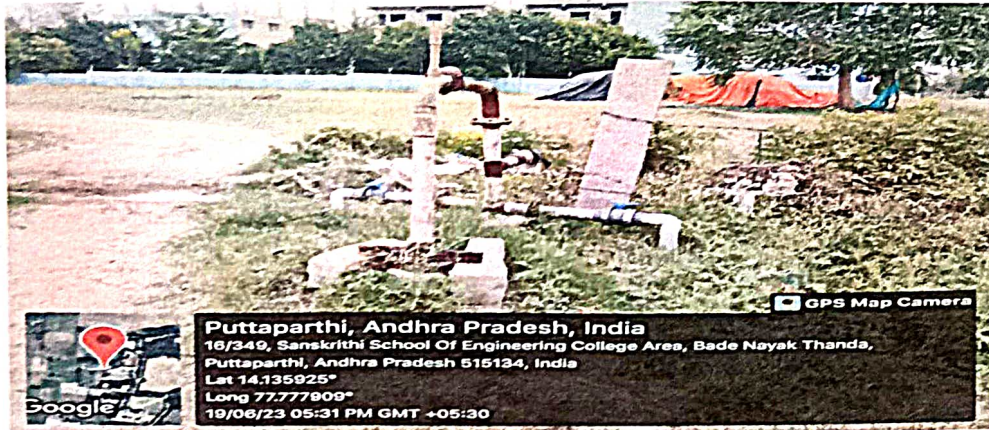
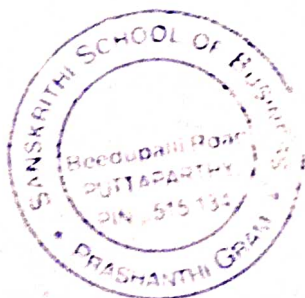


Fig-3: Bore well Near Cattle Shed



Fig-4: Near SSB

All the bore points are surrounded by recharge points by the rain water which flows from Beedupalli tank to Bukkapatnam Tank and the rain water which is collected from the roof top of the building is stored in the rain water harvesting pits and a huge sump as shown in the figures. Collected water is utilised for watering the plants inside the garden



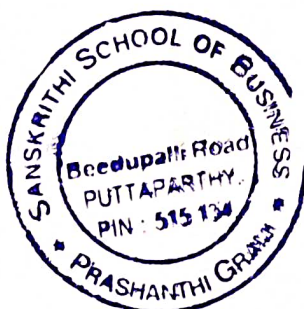
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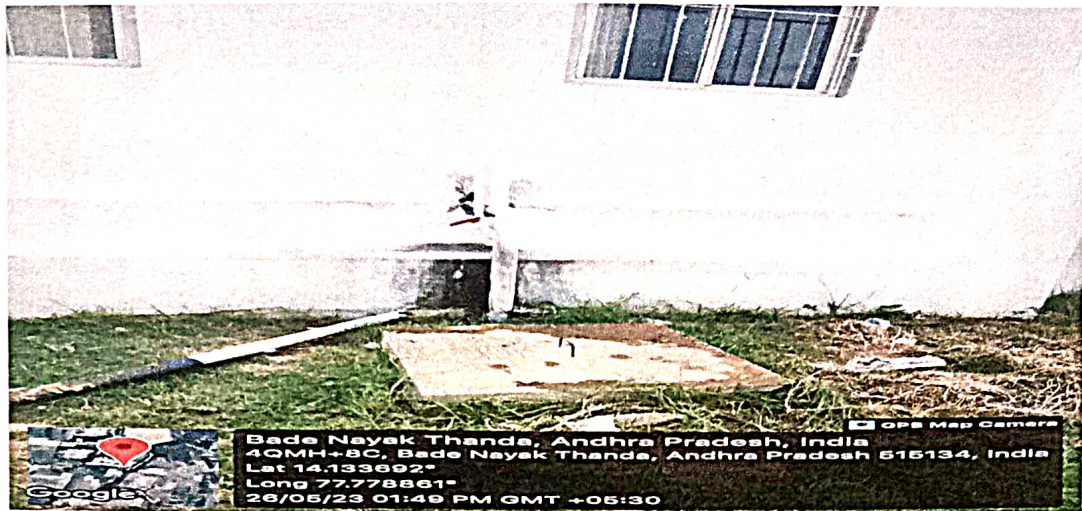
**Fig-6: Plants inside the garden in located at Alpha and Beta Auditorium.**

#### **Rain Water Harvesting:**

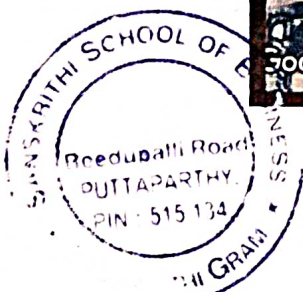


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**Fig-7: Rain water which is collected from the roof top of the buildings is stored in the rain water harvesting pits and a huge sump.**



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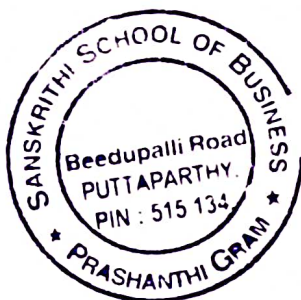


**Fig-8(a): Running Rain water utilized for watering the plants**



**Fig-8(b): Rain water harvesting**

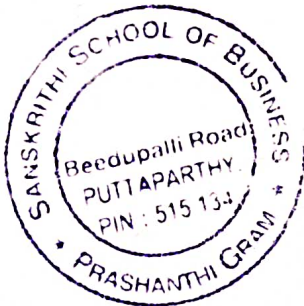
An open well located in the campus is recharged by rain water. The well also receives water from the pond through pumping.



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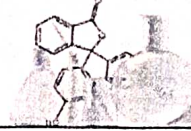
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**WATER QUALITY MONITORING & SURVEILLANCE LABORATORY**

**RURAL WATER SUPPLY & SANITATION,  
BUKKAPATNAM-SUB-DIVISION**

**WATER ANALYSIS REPORT (నీటి విశ్లేషణ నివేదిక)**

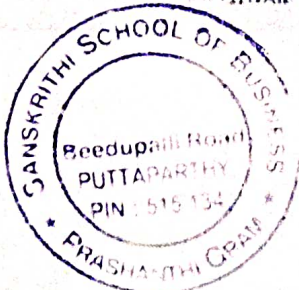


Type of Source	BORE						
Location / Habitation	SANSKRITHI SCHOOL OF BUSSINESS, PRASANTHIGRAM						
Mandal	PUTTAPARTHI						
Date Collected	13.06.2023						
Date Received	13.06.2023						
Date Reported	15.06.2023						
Sl. No	Parameter	LIMITS as per IS 10500		Unit మానకము	Source Result ఫలితము	Remarks సూచన	
		Desirable	Permissible				
సంఖ్య	కొలమానము	కావలసిన స్థాయి	అనుమత స్థాయి				
1	pH	ఉదాహరణ సూచి	6.5 - 8.5	No relaxation	-	7.76	
2	TDS	మొత్తము కఠిన ఉన్న ఘన పదార్థములు	500	1500	mg / litre	1135	
3	Turbidity	మురికి	5	10	NTU	2	
<b>Chemical Parameter ( రసాయనిక కొల మానములు) mg / L</b>							
1	Alkalinity	ఝరత్వము	200	600	mg / litre	680	
2	Total Hardness	కఠినత్వం	300	600	mg / litre	600	
3	Chloride as Cl	క్లోరైడ్	250	1000	mg / litre	289	
4	Sulphate as SO <sub>4</sub>	సల్ఫేట్	200	400	mg / litre	104	
5	Nitrate as NO <sub>3</sub>	నైట్రేట్	45	100	mg / litre	18.3	
6	Iron	ఐనుము	0.3	1	mg / litre	0.01	
7	Fluoride	ఫ్లోరైడ్	1	1.5	ppm	1.26	
<b>Microbiological Parameters (సూక్ష్మ జీవ కొల మానములు) number / 100 ml</b>							
1	Coliforms	కోలిఫార్మ్ బాక్టీరియా	NAGATIVE				
2	Escherichia coli	ఎస్కెరిచియా కోలి బాక్టీరియా	NAGATIVE				
<b>Result</b>		<b>ఫలితము</b>					

*K. Suresh*  
ANALYST CHEMIST  
WQM LABORATORY  
RWS & S SUB - DIVISION  
BUKKAPATNAM

*S. Govindaraj*  
MICROBIOLOGIST  
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*T. Giva Ram*  
Assistant Executive Engineer  
RWS & S, BUKKAPATNAM.



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**GOVERNMENT OF ANDHRA PRADESH  
GROUND WATER AND WATER AUDIT DEPARTMENT  
SRI SATHYA SAI DISTRICT, PUTTAPARTHI**

To:  
The Principal,  
Sanskriti School of Business,  
Behind Sri Sathya Sai Super Speciality Hospital,  
Prashanthi gramam, Puttaparthi,  
Sri Sathya Sai District,  
Andhra Pradesh – 515134,

Dt: 05.05.2022,  
Puttaparthi.


**Recognition and Appreciation Certificate**

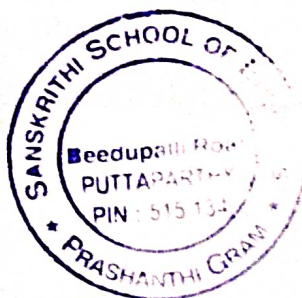
This is to certify that Sanskriti School of Business, situated at Beedupalli Knowledge Park behind Sri Sathya Sai Super Speciality Hospital, Puttaparthi, Sri Sathya Sai District, Andhra Pradesh – 515134, where the average annual temperature for this area is 26.2 °C / 79.2 °F and average annual rainfall is 609.6 mm. Actual rainfall is 937.6 mm. Due to excess rainfall and this college management are well maintain water harvesting structures. So that ground water levels are increasing surrounding area.

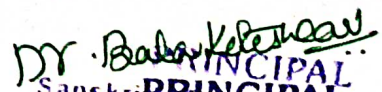
The College has 4 bore wells to cater the needs of hostel as well as Engineering College campus. The Details of the bore well are furnished below.

S.No	Location of the bore well	Latitude and Longitude	Depth of the bore well in meters	Yield in LPH
1	In the Play Ground	Lat 14.135014° Long 77.779521°	274.32	14500
2	Near Main Gate	Lat 14.137458° Long 77.780182°	274.32	15200
3	Near Cattle Shed	Lat 14.135925° Long 77.777909°	268.224	14600
4	Near SSB	Lat 14.1347248° Long 77.778708°	304.8	13800

It is recognised that College management has taken all the measures to improve the ground water sustainability, rooftop rain water harvesting structures and ground water recharge structures. In this activates are gain knowledge and awareness about ground water improvement for students. We appreciate the management for the same.

  
District Ground Water Officer  
Sri Sathya Sai District.



  
Principal  
Sanskriti School of Business,  
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Puttaparthi, 515134,  
Ananthapuramu (D.T.) A.P.