2026 - 2027

AQUA + CONSULTANCY

NAME OF THE FARMER: K. RADHA KRISHNA ; SARAVA , ph. No. 9908671411

Date:	Total No. of ponds	pond Size	Species	Stocking density	Temp.	pH	Do.	Turbidity	other factors	Remarks
3.07.26	02	2 Acres. (30'x50'x6')	Grass Carp	20,000	26°C	8.2	6.0	91	Good	3 Months Culture
29.09.26	02	2 Acres	Grass Carp	20,000	32°C	7.8	5.2	88	Satisfactory	

I visited the pond on 03.07.26 and advised to talk all the necessary precautions to reduce pH, use of aerators etc. probiotics from virbac Company is advised to recycle the water to remove organic wastes on 06.08.26 diseased species were Identified dismissed and removed. To prevent "Bacterial Gill rot" - disease (Fish - Colourless gill filaments) Advised to Spra erythromycin (0.3ppm) Also Suggested to water.

HEAD OF THE DEPARTMENT
Department of Zoology
Sri Y.N. College (A)
NARSAPUR - 534 275, W.G.Dt.

Farmer Signature: K Radha Krishna K Ganesh

Consultance Signature:

SRI Y.N. COLLEGE (AUTONOMOUS)
(Thrice Accredited by NAAC at 'A' Grade
NARSAPUR - 534 275
RECEIPT No.

Admn. No. Roll No.: Date:

Name: K. RADHA KRISHNA

Year: Group: Medium:

Amount (Rs.) 50.00 AQUA CONSULTANCY

Towards: One Hundred Fifty Rupees

Signature of the Clerk

NAME OF THE FARMER : N. SRINIVAS ; GONDI Ph. No. :- 9441243986

DATE	TOTAL NO. OF PONDS	POND SIZE	SPECIES	STOCKING DENSITY	TEMP	pH	TURBIDITY	DO	OTHER FACTORS	REMARKS
			L. Vannamei		32°c	7.5		>4mg/L		
			P. monodon		32°c	8.5		>4mg/L		

I Visited pond on 14.9.2026 and 29.09.2026. Maintained at ideal levels. Broodstock are managed to produce eggs that hatch into larvae, which typically require brackish water conditions for early developmental stages before turning into post-larvae (PL).

CONSULTANT

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