

**BEFORE THE NATIONAL GREEN TRIBUNAL SOUTHERN ZONE,
CHENNAI**

ORIGINAL APPLICATION NO. 120 of 2024 (SZ)

IN THE MATTER OF:

Suo Motu based on the news item
appearing in 'Deccan Chronicle' dated 07.01.2024 titled,
"CAG reveals damage to KLIS in 2019 itself"

Versus

Irrigation & Command Area Development (CAD)
Through its Engineer in Chief,
Siddipet District, Telangana
and Ors.

...Respondent(s)

REPORT OF THE IRRIGATION AND CAD DEPARTMENT – R4

S.NO	DATE	DESCRIPTION	PG-NO
1.	31.10.2025	Report of the Executive Engineer, Irrigation & CAD Department, Gajwal	1
2.	29.04.2024	Annexure - I – Opinion of NGRI	3
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4.	26.11.2024	Annexure - III – Government Memo No.4113/Proj.IV/A1/2024	10
5.	08.08.2025	Annexure – IV - Work Order Letter to CSIR-NGRI	11
6.	20.02.2024	Annexure – V – Engineer in Chief (I), Gajwal letter to CWPRS	13

Place: Chennai

Date: 03.11.2025

Mrs. H. Yasmeen Ali,
Counsel for the 4th Respondent.

**BEFORE THE NATIONAL GREEN TRIBUNAL,
SOUTHERN ZONE, CHENNAI**

Original Application No.120 of 2024
[Earlier O.A. No.151 of 2024 (PB)]

Suo Motu

.... Applicant

-Vs-

Irrigation & Command Area Development (CAD)
Through its Engineer in Chief, Siddipet District, Telangana

.... Respondents

Report filed by the Irrigation & Command Area Development (CAD) Department-R-4

Report as per the order of National Green Tribunal, Chennai dated:12.08.2025

1. Seismic studies pertaining to Sri Komaravelli Mallannasagar Reservoir.

As submitted for the earlier hearings, the National Geophysical Research Institute, Hyderabad vide their letter dated:29.02.2024 (Enclosed as Annexure-1) have opined and recommended to carry out the continuous seismic monitoring of the reservoir as per Central Water Commission guidelines.

In this regard, National Geophysical Research Institute, Hyderabad has submitted a detailed proposal (Enclosed as Annexure-2) for Supplying and Installation of recommended seismic instruments for monitoring the seismic activity of Sri Komaravelli Mallanna Sagar Reservoir and requested for payment for Rs.534.325 Lakhs. The Government vide Memo No.4113/Proj.IV/A1/2024 Dt:26.11.2024 (Enclosed as Annexure-3) has accorded the permission to deposit the necessary funds to CSIR-NGRI, Hyderabad. Subsequently, the necessary work order has been issued to CSIR-NGRI vide Executive Engineer, Irrigation Division No.6, Gajwel Lr.No.EE/Irrg/D6/DB/2025-26/314 Dated:08.08.2025 for starting the work pertaining to Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir, Telangana (Enclosed as Annexure-4). The team of NGRI, Hyderabad have visited the Sri Komaravelli Mallanna Sagar Reservoir site for finalization of location for installation of Broadband Seismometer and Strong Motion Accelerographs.

The Seismic monitoring, Delineation of seismically active faults/ lineaments and Determination of Peak Ground Acceleration (PGA) levels of the dam structure during the occurrence of near field earthquakes will be carried out by National Geophysical Research Institute, Hyderabad.

2. Preparation of Emergency Action Plan:

The Preparation of Emergency Action Plan (EAP) for Sri Komaravelli Mallannasagar Reservoir has been entrusted to Central Water & Power Research Station (CWPRS), Pune vide Engineer-in-chief (I), Gajwel letter No. ENC(I)/GJL/DCE/DEE-4/AEE-1/SKMS/ Vol.II/2024/365 dated 20.02.2024 (Annexure-5) and required fee has also been remitted. A team of Scientists from CWPRS, Pune have visited the Sri Komaravelli Mallannasagar reservoir site in September-2025. The report of Emergency Action Plan is awaiting from CWPRS, Pune.

3. One-Man Commission of Inquiry led by Justice Sri.P.C. Ghose:

The Telangana State Government Inquiry commission on barrages in Kaleshwaram Project Link-I which are Medigadda, Annaram and Sundilla Barrages led by Justice Sri.P.C. Ghose has submitted the report to the Government on 31.07.2025 the communication of official copy of the report is awaiting from Government.

This is submitted for your kind favour of information and perusal. The case is listed on 04.11.2025.


31/10/2025
Executive Engineer I&CAD Dept
Irrigation Division No.6
Gajwel



सी. एस. आई. आर. - राष्ट्रीय भूभौतिकीय अनुसंधान संस्थान

(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद्)

पो.ब. सं. 724 उप्पल रोड, हैदराबाद-500 007, तेलंगणा, भारत

CSIR - NATIONAL GEOPHYSICAL RESEARCH INSTITUTE

(Council of Scientific & Industrial Research)

Post Bag # 724, Uppal Road, Hyderabad - 500 007, T.S., INDIA



ANNEXURE-1

डॉ. प्रकाश कुमार, एफ एन ए एमसी

निदेशक

Dr. Prakash Kumar, FNASc

Director

February 29, 2024

To

The Engineer-in Chief

2nd Floor, Integrated Office Complex

Sangapoor Road, Gajwel,

Siddipet District 502278

Sub: Kaleshwaram Project – Formation of Sri Komaravelli Mallanna Sagar Reservoir- Seismic study -Reg.

Ref: Lr. No. SE/IC/GJL/DCE/DEE-4/AEE-1/SKMS/2023-24/369 dated 21-2-2024

Dear Sir,

With reference to the letter cited, it is recommended to carry out continuous seismic monitoring of the reservoir as per CWC guidelines. CSIR-NGRI has submitted a detailed proposal to Mallanna Sagar Reservoir authorities in this regard.

In addition, it is also recommended to carry out a seismic safety audit of the structure by a team of Civil Engineering / Structural Engineering experts.

Best Regards,

(Dr. Prakash Kumar)

डॉ. प्रकाश कुमार - निदेशक

Dr. Prakash Kumar - Director

सी. एस. आई. आर. - राष्ट्रीय भूभौतिकीय अनुसंधान संस्थान
CSIR - National Geophysical Research Institute
उप्पल रोड, हैदराबाद - 500 007, तेलंगणा, भारत
Uppal Road, Hyderabad-500 007, Telangana, India

[P.T.O.]

ANNEXURE-2

	PROFORMA FOR APPROVAL OF CONTRACT R&D PROJECT	
1. Project		
a) Title : Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir, Telangana		
b) Number & Accounting Code :		
c) Type (Sponsored/Collaborative/Grant-in-aid) :		
2. Client / Customer		
a) Name and Address	The Executive Engineer, Irrigation Division No.6, Gajwel, Siddipet District. Telangana PIN 502278	
b) Category* (Type & size) (*Govt.Dept./Agency/Voluntary/ Cooperative Agency, Research Organization, Foreign Firm/Agency, Public/Private Sector, Large/Medium/ Small / Cottage Unit)	Govt. Dept	
c) Status	New	
d) If it is 'repeat', please provide a brief statement of past experience	NA	
3. Objectives, Scope and Duration of the project :		
Objectives: Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir, Telangana		
<u>Scope</u>		
<ul style="list-style-type: none"> ▪ Monitoring of Seismicity of the region ▪ Delineation of seismically active faults/lineaments ▪ Determination of Peak Ground Acceleration (PGA) levels of the dam structure during the occurrence of near field earthquakes. 		
Duration: No. of Years: 5 years	Date of Start	Date of Completion
	Date of work order	
4. Does the activity fall within the approved research areas of the laboratory:	Yes (Seismology)	
5. Present state of knowledge available with lab in the area including IPR position:		
<ul style="list-style-type: none"> ▪ CSIR-NGRI is a pioneering institute in seismic monitoring of Dams. ▪ It is operating seismic Networks around Koyna-Warna Reservoirs in Maharashtra for the past five decades. ▪ It also operating seismic stations at Nagarjunasagar, Srisailam and Sriramsagar reservoirs in 		

Andhra Pradesh and Telangana states, since 1981.

- An aftershock study was carried out by installing a four-station seismic network around Pulichintala Reservoir after an M4.6 magnitude earthquake that occurred on January 26, 2020 near the Pulichintala reservoir, felt in Andhra Pradesh and Telangana states.
- CSIR-NGRI operates a seismic network with 15 seismic stations in Andhra Pradesh and Telangana States to monitor the regional seismicity.
- CSIR-NGRI is monitoring the Dhamni and Bhatsa Dams in Maharashtra by installing four Strong Motion Accelerographs in Dhamni dam and Six Strong Motion Accelerographs in Bhatsa dam. These are continuously operated from November 2019. In addition to that, a five station Broadband Seismograph network is continuously operated to monitor seismicity in the Palghar region from January 2019 onwards.
- An aftershock study was carried out by installing a five-station seismic network after the M4.5 magnitude earthquake that occurred on June 20, 1988 near Idukki reservoir in Kerala state.
- A digital seismograph was procured for Kerala State Electricity Board for installation at Idukki dam and also training on the operation of the seismograph and seismic data analysis was provided in 2001.
- CSIR-NGRI is carrying out seismic monitoring of Periyar, Sholayar and Mettur dams maintained by Tamil Nadu Water Resources Department (TNWRD) and 16 other dams maintained by Tamilnadu Generation and Distribution Company (TANGEDCO) through a network of five Broadband Seismographs and twenty-eight Strong Motion Accelerographs in the dam structures in Tamilnadu state.
- CSIR-NGRI also operates more than ten different seismic networks comprising more than 200 seismic stations under various projects in India.

6. Specify the S&T inputs being provided by client:

<p>a) Programme of work with phasing, milestones and deliverables envisaged from CSIR-NGRI:</p>	<ol style="list-style-type: none"> 1. Procurement of Broadband Seismographs and Strong Motion Accelerographs. 2. Site preparation 3. Installation of one Broadband Seismograph (BBS) in the Dam premises and three more seismographs around the reservoir. 4. Installation of three Strong Motion Accelerographs (SMA) in the Earth bund structure and one in the free field. 5. Operation and Maintenance of seismological instruments. 6. Seismological Data collection. 7. Operation and maintenance of Central Recording Station at CSIR-NGRI, Hyderabad. 8. Monitoring the state of health of the seismic network periodically 9. Seismic Data Processing and Interpretation 10. Submission of preliminary earthquake report of significant events. 11. Submission of Annual event report.
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b) Vesting of Intellectual Property Rights:	Lies with CSIR-NGRI
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7. Project Team (S& T Staff) :

Name	Designation	PL / Co-PL / Member
i. Er. R. Vijayaraghavan	Chief Scientist	Project Leader
ii. Dr. M. Shekar	Principal Scientist	Co-Project Leader
iii. Dr. Nitin Sharma	Scientist	Member
iv. Dr. Pavan Kumar	Scientist	Member
v. Dr. G Suresh	Senior Tech. Officer (1)	Member
vi. Dr. D. Srinivas	Senior Tech. Officer (1)	Member

8. Financial Aspects

Particulars	Cost (₹. in Lakhs)
Project cost (five years period) (The project cost includes Manpower, TA /DA for field staff, Field expenses, Consumables, Laboratory share and Project Fee as per CSIR Guidelines)	285.126
GST 18%	51.323
Capital cost (The capital cost includes Field Seismic Equipment (five Broadband Seismographs, four Strong Motion Accelerographs and accessories) to be installed in and around Mallanna Sagar Reservoir and Data Processing and Storage Equipment to be installed at CSIR-NGRI, Hyderabad and Procurement and handling charges 5% as listed in Annexure I	197.876
Total cost	534.325

Schedule of payments to be received:

(Link the payments receivable to deliverables, specify the deliverables, vis-à-vis time frame and the amount of installment receivable from client)

Amount to be paid by Demand Draft / RTGS

1. Along with the work order- 25% of the project cost + GST + Capital cost
2. After submission of 1st Annual Event Report – 15 % of the project cost + GST
3. After submission of 2nd Annual Event Report – 15 % of the project cost + GST
4. After submission of 3rd Annual Event Report – 15 % of the project cost + GST
5. After submission of 4th Annual Event Report – 15 % of the

	project cost + GST 6. After submission of 5 th Annual Event Report – 15 % of the project cost + GST		
<ul style="list-style-type: none"> If any concession is provided on Project Fee, a note of justification may be enclosed. 			
9. Utilization of Intellectual Property / Knowledgebase generated :			
Licensing :			
a) Exclusive/Non-Exclusive			
b) Period			
c) Envisaged Fee/Charges			
i. Lumpsum (instalments, amount, time, mode)			
ii. Recurring royalty (Period and basis)			
Remarks :			
Project Leader	MLP-PL	BDG	CoFA/FAO
DECISION OF COMPETENT AUTHORITY Director / Management Council / DG, CSIR			

Copy to: 1. Project Leader
3. CoFA / FAO
5. CoSP/SPO

2. CoA / AO
4. BDG&PME
6. Director

Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir

Part A. Cost estimate of Field seismological equipment

Sl.No	Item	Quantity	Unit cost (₹.in Lakhs)	Total cost (₹. in Lakhs)
Imported				
1.	Broadband Seismometer	5 Nos.	11.00	55.000
2.	Data Acquisition System	5 Nos.	6.00	30.000
3.	Strong Motion Accelerograph	4 Nos.	6.00	24.000
Indigenous				
4.	Battery (12V-100AH)	56 Nos.	0.10	5.600
5.	Solar Panel 100W	16 Nos.	0.10	1.600
6.	Solar charge controller 20A	20 Nos.	0.10	2.000
7.	Power supply / Battery charger	20 Nos.	0.20	4.000
8.	Cellular Modem	8 Nos.	0.30	2.400
9.	Data Charges	60 months	0.05	3.000
10.	Consumables	1 Lot	2.00	2.000
Total				129.600
GST 18%				23.328
Customs Duty + Freight + Insurance (approx.) 15% for Imported Items Sl. Nos.1 to 3				16.350
Total A				169.278

Note: The cost of the field seismological equipment to be installed in and around the Mallanna Sagar Reservoir. It is proposed to install one Broadband seismograph in the dam premises and three more Broadband seismographs around Mallanna Sagar Reservoir (one spare unit) and also three strong motion accelerographs in the dam structure and one strong motion accelerograph at the free field site.

Part B. Cost estimate of Data Processing and Storage equipment

Sl.No	Item	Quantity	Unit cost (₹.in Lakhs)	Total cost (₹. in Lakhs)
Indigenous				
1.	Data Retrieval computer (Laptop computer)	1 No.	2.00	2.000
2.	Data Analysis computer (Desktop computer)	1 No.	2.00	2.000
3.	Data Analysis computer (Workstation computer)	1 No.	4.00	4.000
4.	Printer	1 No.	0.75	0.750
5.	External Storage media	10 Nos.	0.15	1.500
6.	Data Storage (NAS server)	1 No.	6.00	6.000
Total				16.250
GST 18%				2.925
Total B				19.175

Note: The cost of the Data Processing and Data storage equipment to be installed at CSIR-NGRI.

Total (A+B)	188.453
Procurement and handling charges 5%	9.423
Total Capital cost	197.876

ANNEXURE- 3

**GOVERNMENT OF TELANGANA
IRRIGATION & CAD (PROJECTS-IV) DEPARTMENT**

Memo.No.4113/Proproj.IV/A1/2024

Dated: 26-11-2024

Sub: I& CAD Department – Kaleshwaram Project – “Formation of Sri Komaravelli Mallanna Sagar Reservoir with a Capacity of 50 TMC – Formation of Earth Bund with all associated components for Reach-4 from Km 16.700 to Km 22.900 along with its structures and adjoining with Reach-3 at Km 16.700 and saddle bund of 1.600 Km Length” – Permission for depositing the required funds towards seismic monitoring of Sri Komaravelli Mallanna Sagar Reservoir by CSIR-NCRI – Accorded.

Ref: From the Engineer-in-Chief (General), Hyderabad, Letter No. ENC(G) / Dy.ENC(G)/DCB KB/OT6/AEE15/SKMS, Dated:25.05.2024.

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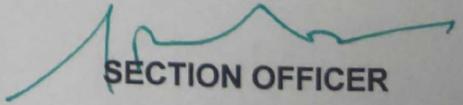
Under the circumstances reported by the Engineer-in-Chief (General), Hyderabad in the reference cited, Government after careful examination of the proposal hereby accord permission to the Engineer-in-Chief (General), Hyderabad, to deposit an amount of Rs.534.325 Lakhs as per the payment schedule to CSIR-NGRI, Hyderabad towards Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir for a period of five years by CSIR-NGRI as per the preliminary report of Chief scientist, CSIR-NGRI from balance available provision of Rs.639.5763 Lakhs in sanctioned estimate of Sri Komaravelli Mallanna Sagar Reach-4

2. This Memo., issues with the concurrence of Finance (WP) Department vide their U.O.No.2591716/171/WP/A1/2024, Dt:24-09-2024

**RAHUL BOJJA
SECRETARY TO GOVERNMENT**

To
The Engineer-in-Chief (General), Hyderabad.
Copy to:
SF/SC

// FORWARDED : : BY ORDER //


SECTION OFFICER

**GOVERNMENT OF TELANGANA
IRRIGATION AND CAD DEPARTMENT**

From

Sri.V.Vidyasuman, B.Tech,
Executive Engineer (FAC),
Irrigation Division No.6
Gajwel, Siddipet District.

To

The Director,
CSIR-National Geophysical Research
Institute (NGRI), Uppal, Hyderabad

Lr.No.EE/Irrg/D6/DB/2025-26/314

Date: 08.08.2025.

Sir,

Sub: Kaleshwaram Project – Formation of Sri Komaravelli Mallanna Sagar Reservoir with a Capacity of 50 TMC – Formation of Earth Bund with all associated components from km 0.000 to km 22.600 along with its structures– Issue of Work Order pertaining to Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir-Reg.

- Ref:**
1. CSIR-NGRI Proposal for Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir, Telangana Dt:18.03.2024.
 2. EnC (Gen) to Secretary to Govt
Lr.No.ENC(G)/Dy.ENC(G)/DCE KB/OT6/AEE15/SKMS Dt:25.05.2024.
 3. Govt Memo No.4113/Proj.IV/A1/2024 Dt:26.11.2024.
 4. ENC(I), Gajwel Proc.No.ENC(I)/GJL/DCE/DEE-4/AEE-1/SKMS/Vol-IV /2024/2621 Dt:02.12.2024.
 5. CE(I), Gajwel Proc.No.CE(I)/GJL/DCE/DEE4/AEE1/SKMS/VOL-IV/2025/2035 Dt:05.08.2025.
 6. SE, IC GJL Endt.No.SE/IC/GAJ/DSE/DEE/AEE-2/2025/846 Dt:06.08.2025

With reference to the CSIR-NGRI proposal vide 1st cited for “Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir, Telangana”, the Government vide reference 3rd cited has accorded the permission to deposit the necessary funds as per payment schedule to CSIR-NGRI, Hyderabad Subsequently, Engineer-in-Chief (Irrigation), Gajwel vide proceeding 4th cited has also permitted to deposit the necessary funds to CSIR-NGRI.

Further, to start the works pertaining to the Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir the Chief Engineer (Irrigation), Gajwel has accorded permission to issue the work order to the CSIR-NGRI vide reference 5th cited.

In this regard, the Executive Engineer, Irrigation Division No.6, Gajwel is pleased to issue the work order for “Seismic Monitoring of Sri Komaravelli Mallanna Sagar Reservoir, Telangana” to CSIR-NGRI, Hyderabad. The details are here under.

Estimated Cost:

Particulars	Cost (Rs.in Lakhs)
Project cost (five years period) (The project cost includes Manpower, TA /DA for field staff, Field expenses, Consumables, Laboratory share and Project Fee as per CSIR Guidelines)	285.126
GST 18%	51.323
Capital cost (The capital cost includes Field Seismic Equipment (five Broadband Seismographs, four Strong Motion Accelerographs and accessories) to be installed in and around Mallanna Sagar Reservoir and Data Processing and Storage Equipment to be installed at CSIR-NGRI, Hyderabad and Procurement and handling charges 5% as listed in Annexure I	197.876
Total cost	534.325

Time Schedule: Five (5) years from the date of payment of first installment.

Terms of Payment:

Amount to be paid by Demand Draft / RTGS		
1	Along with the work order - 25% of the project cost + GST + Capital cost	Rs.281.990 Lakhs
2	After submission of 1st Annual Event Report – 15 % of the project cost + GST	Rs.50.467 Lakhs
3	After submission of 2nd Annual Event Report – 15 % of the project cost + GST	Rs.50.467 Lakhs
4	After submission of 3rd Annual Event Report – 15 % of the project cost + GST	Rs.50.467 Lakhs
5	After submission of 4th Annual Event Report – 15 % of the project cost + GST	Rs.50.467 Lakhs
6	After submission of 5th Annual Event Report – 15 % of the project cost + GST	Rs.50.467 Lakhs

Contact Person:

Sri.V.Vidyauman, Executive Engineer,
Irrigation Division No.6, Gajwel

Address:

Room No.206, 2nd Floor,
Integrated Offices Complex, Sangapur Road,
Gajwel, Telangana-502278
Mob No.- 9701385932

Hence, it is requested to kindly initiate the work on the project at the earliest.

Yours faithfully,


Executive Engineer, 8/8/25
Irrigation Division No.6
Gajwel, Siddipet District.

**GOVERNMENT OF TELANGANA
IRRIGATION & CAD DEPARTMENT**

From
Sri B.Hari Ram, *B.Tech, F.I.E.*,
Engineer-in-Chief (Irrigation)
2nd floor, Integrated Office Complex,
Sangapoor road, Gajwel,
Siddipet District, Telangana – 502 278.

To
The Director,
Central Water and Power Research
Station, Khadakwasla,
Pune, Maharashtra – 411 024.
E-mail: director@cwprs.gov.in

Lr No.ENC (I)/GJL/DCE/DEE-4/AEE-1/SKMS/Vol.II/2024/365 Dt:20-02-2024.

Sir,

Sub:- Kaleshwaram Project – Formation of Sri Komaravelli Mallanna Sagar reservoir with a capacity of 50 TMC – Formation of earth bund with all associated components from Km 0.000 to km 22.600 along with its structures – Preparation of Emergency Action Plan (EAP) – Requested – Reg.

Ref:- 1) CWPRS Final report on Dam Break Analysis and Emergency Action Plan Dt:31-10-2017.
2) SE, IC, Gajwel Lr.No. SE/IC/GJL/DSE/2023-24/105, dt:20-02-2024.

* * * * *

Sri Komaravelli Mallanna Sagar is a huge reservoir with 50 TMC capacity proposed with FRL +557.000 m in order to provide sufficient water storage system in Kaleshwaram Project to meet operational flexibilities and to cater irrigation requirements of Khariff season for the base period of 120 days and to meet other contemplated demands of the project like 30 TMC drinking water to the twin cities of Hyderabad and Secunderabad, 16 TMC of water for industrial use etc., throughout the year.

Sri Komaravelli Mallanna Sagar is a prestigious project which commenced in the year 2017. Cut-off Trench (COT) is excavated along the center line of the bund alignment upto hard strata based on the bore hole data and as per the COT guidelines issued by the Chief Engineer, CDO, Hyderabad. On completion of excavation, the Geologist of GSI has inspected the site and conducted mapping of strata in COT. The Geologist has also suggested the actual COT depth, grouting depth and its pattern based on the mapping.

Further, the Central Water and Power Research Station (CWPRS), Pune has conducted Dam break analysis for Sri Komaravelli Mallanna Sagar and submitted the report along with guidelines for Emergency Action Plan vide reference 1st cited.

The formation of earthen bund for Sri Komaravelli Mallanna Sagar is nearing completion and initial filling of reservoir has been started in August-2021 and is being filled in a phased manner as per IS 15472:2004. The reservoir was filled up to a level of +537.550 m for a capacity of 16.180 TMC during March-2022. In view of the above and as per the Dam Safety Act-2021, it is very essential to have the Emergency Action Plan for Sri Komaravelli Mallanna Sagar at the earliest.

Hence, I request to kindly furnish the proposals for preparation of Emergency Action Plan for Sri Komaravelli Mallanna Sagar at an early date.

Yours faithfully,
Sd/- B. Hari Ram, Dt:10-02-2024,
Engineer-in-Chief (Irrigation),
Gajwel, Siddipet District.

1. Copy submitted to the Engineer-in-Chief (General) for favour of information.
2. Copy to the Superintending Engineer, Irrigation Circle, Gajwel for information and taking necessary action.

Sd/- B. Hari Ram, Dt:10-02-2024,
Engineer-in-Chief (Irrigation),
Gajwel, Siddipet District.

//Attested//


Deputy Chief Engineer
O/o Engineer-in-Chief (Irrigation),
Gajwel, Siddipet District. 

20/2/24

(3/c)