

I/59394/2021(1)

भारत सरकार
जल शक्ति मंत्रालय
जल संसाधन नदी विकास एवं गंगा संरक्षण विभाग
केंद्रीय जल आयोग
जल आयोजन एवं परियोजनासमन्वय निदेशालय



Government of India
Ministry of Jal Shakti
Deptt. of Water Resources, RD&GR
Central Water Commission
WP&P COORDINATION DIRECTORATE

विषय: सूचना का अधिकार, 2005 के अंतर्गत Shri Sai Venkat Madamanchi, A M Grand Apartment Plot No.402, JKC Nagar 2 li Krishna nagar, 1st line, 2nd cross road Guntur, Andhra Pradesh - 522006, Email: saivenkatmadamanchi@gmail.com के आवेदन क्रमांक CWCND/R/E/21./00076 दिनांक 07/05/2021 द्वारा मांगी गई सूचना के संबंध में।

(Information sought under RTI Act by Shri Sai Venkat Madamanchi, A M Grand Apartment Plot No.402, JKC Nagar 2 li Krishna nagar, 1st line, 2nd cross road Guntur, Andhra Pradesh - 522006, Email: saivenkatmadamanchi@gmail.com vide RTI application No CWCND/R/E/21./00076 Dt 07/05/2021 -reg)

With reference to above RTI Application, which is received in this office on dt 18-05-2021 on transfer from Under Secretary & Nodal for RTI, CWC, New Delhi, vide letter No A-49012/8/2021/RTI/145 dated 10/05/2021 the point wise information, as available in WP&P Wing of CWC, is as under:

S. No.	Information sought	Information/Reply															
1	What is the recent estimated cost of Polavaram project to complete construction along with relief and rehabilitation of the project? (Given by the CWC technical advisory committee) (2017-18)	<p>There is no technical advisory committee of CWC. However, 2nd Revised Cost Estimate of Polavaram Irrigation Project along with relief and rehabilitation, amounting to Rs.55,548.87 Cr (Price Level (PL) 2017-18) was accepted by Advisory Committee of Department of Water Resources, River Development & Ganga Rejuvenation (DoWR, RD & GR) on Irrigation, Flood Control & Multipurpose Projects in its 141st meeting held on 11.02.2019.</p> <p>A Revised Cost Committee (RCC) constituted in Pursuance of Ministry of Finance (MoF) OM dt. 05.08.16, to examine cost escalation of Polavaram Irrigation Project (PIP). RCC has submitted its report on 17.03.2020. The RCC has recommended the following estimated cost of the project</p> <table border="1"> <thead> <tr> <th>Component</th><th>@ 2013-14 PL (for quantities as per 1st RCE (2010-11))</th><th>@ 2017-18 PL (for revised quantities as per 2nd RCE (2017-18))</th></tr> </thead> <tbody> <tr> <td>Irrigation</td><td>20398.67</td><td>35950.16</td></tr> <tr> <td>Water supply</td><td>4068.43</td><td>7214.67</td></tr> <tr> <td>Power</td><td>1560.91</td><td>4560.97</td></tr> <tr> <td>Total</td><td>29027.95</td><td>47725.74</td></tr> </tbody> </table>	Component	@ 2013-14 PL (for quantities as per 1st RCE (2010-11))	@ 2017-18 PL (for revised quantities as per 2nd RCE (2017-18))	Irrigation	20398.67	35950.16	Water supply	4068.43	7214.67	Power	1560.91	4560.97	Total	29027.95	47725.74
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2	How much time requires to complete the Polavaram project?	As stated by the Project Authority, the Polavaram Irrigation Project is scheduled to be completed by April, 2022. Further details may be obtained by Project Authority of State Govt.															

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	(Based on the current status)																																												
3	How much amount of construction works was completed? (Please mention the details of works along with percentage of work completed)	<div>The details of development work of Polavaram Project completed up to December, 2020 based on the information provided by Polavaram Project Authority (PPA) are as under:</div> <table><tr><th>S no</th><th>Component</th><th></th><th></th><th></th></tr><tr><td rowspan="8">1</td><td rowspan="8">Head works</td><td rowspan="2">ECRF Dam</td><td>Earthwork</td><td>17.75</td></tr><tr><td>Concrete</td><td>0.0</td></tr><tr><td rowspan="2">Concrete Dam</td><td>Concrete</td><td>4.44</td></tr><tr><td rowspan="3">Spillway</td><td>Earthwork</td><td>80.04</td></tr><tr><td>Concrete</td><td>80.74</td></tr><tr><td>Gates (Supply & Fabrication)</td><td>85.34</td></tr><tr><td rowspan="2">Connectivity's</td><td>Earthwork</td><td>65.21</td></tr><tr><td>Concrete</td><td>31.08</td></tr><tr><td rowspan="3">2</td><td rowspan="3">Right Main Canal</td><td>Earthwork</td><td>99.68</td></tr><tr><td>Lining</td><td>87.58</td></tr><tr><td>Structures</td><td>81.96</td></tr><tr><td rowspan="3">3</td><td rowspan="3">Left Main Canal</td><td>Earthwork</td><td>91.31</td></tr><tr><td>Lining</td><td>70.14</td></tr><tr><td>Structures</td><td>36.34</td></tr></table>	S no	Component				1	Head works	ECRF Dam	Earthwork	17.75	Concrete	0.0	Concrete Dam	Concrete	4.44	Spillway	Earthwork	80.04	Concrete	80.74	Gates (Supply & Fabrication)	85.34	Connectivity's	Earthwork	65.21	Concrete	31.08	2	Right Main Canal	Earthwork	99.68	Lining	87.58	Structures	81.96	3	Left Main Canal	Earthwork	91.31	Lining	70.14	Structures	36.34
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4	How much amount of relief and rehabilitation was done under catchment area? (Till to date) a. By what time relief and rehabilitation is going to get fully completed?	No specific information is available in WP&P Wing of CWC. Therefore may be treated as Nil as far as CPIO WP&P Wing is concern. Applicant is requested to apply/contact concern Ministry/Water Resources Department/Project Authorities of the state.																																											
5	What is the height of project, live storage and dead storage capacity?	<table><tr><th>Sl. No</th><th>Particulars</th><th>Qty</th></tr><tr><td>1</td><td>Height of project</td><td>45.72 m (Full Reservoir Level)</td></tr><tr><td>2</td><td>Live storage</td><td>2129MCM</td></tr><tr><td>3</td><td>Dead storage</td><td>3382 MCM</td></tr></table>	Sl. No	Particulars	Qty	1	Height of project	45.72 m (Full Reservoir Level)	2	Live storage	2129MCM	3	Dead storage	3382 MCM																															
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6	What are the existing lift projects on Polavaram project?	No specific information is available in WP&P Wing of CWC. Therefore may be treated as Nil as far as CPIO WP&P Wing is concern.																																											
7	Details of upcoming proposed lift projects by the state government?	No specific information is available in WP&P Wing of CWC. Therefore may be treated as Nil as far as CPIO WP&P Wing is concern.																																											
8	What is the purpose of dead storage in the Dam?	No specific information is available in WP&P Wing of CWC. However applicant is requested to refer "Compendium of Sedimentations of Reservoirs in India 2020" which is available on CWC Web site under tab of Publication on CWC website.(http://www.cwc.gov.in/sites/default/files/compendium1122020.pdf)																																											
9	Is it safe for dam and the aquatic life to lift the	No specific information is available in WP&P Wing of CWC. Therefore may be treated as Nil as far as CPIO WP&P Wing is																																											

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	water from the dead storage of the project?	concern.
10	Did CWC accept the Andhra Pradesh state government to construction lift projects from dead storage or not?	No specific information is available in WP&P Wing of CWC. Therefore may be treated as Nil as far as CPIO WP&P Wing is concern. Applicant is requested to apply/contact concern Ministry/Water Resources Department/Project Authorities of the state.
11	Provide the details of request made by the state government regarding the lift projects on Polavaram project? a. What is purpose and effective of lift projects proposed by the state government?	
12	What are the other Active National projects and their status under CWC?	Information has been enclosed as Annexure
13	Is there any conspiracies behind the lift projects in order to withhold the limited water level in the project rather than the full capacity water level of Polavaram project? a. Clarify the conspiracy confusion among the people regarding the storage of water up to full capacity or not?	No specific information is available in WP&P Wing of CWC. Therefore may be treated as Nil as far as CPIO WP&P Wing is concern. Applicant is requested to apply/contact concern Ministry/Water Resources Department/Project Authorities of the state.

निदेशक Director

ज.आ.एवं प. स.नि. तथा मुख्य जनसूचना अधिकारी WP&P (C) & CPIO

1. Shri Sai Venkat Madamanchi, A M Grand Apartment Plot No.402, JKC Nagar 2 li Krishna nagar, 1st line, 2nd cross road Guntur, Andhra Pradesh - 522006,

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2. Under Secretary and Nodal Officer RTI with reference to his letter No A-49012/8/2021/RTI//145 dated 10/05/2021 for information and further necessary action please

In case you are not satisfied with the information/ reply provided by this office, you may directly prefer an appeal within 30 days from the receipt of this letter to the first appellate authority whose address is given as under. **Name, designation & address of Appellate Authority for WP&P wing of CWC is Chief Engineer (PAO), Central Water Commission, 7th Floor (S), Sewa Bhawan, R. K. Puram, New Delhi - 110066. Phone No. 26103561 Fax No.26103561. email-ceprjap@nic.in**

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♣Conserve Water- Save Life♣