#### FOURTEENTH KERALA LEGISLATIVE ASSEMBLY

# COMMITTEE ON PUBLIC ACCOUNTS (2016-2019)

#### FIRST REPORT

(Presented on 8th March, 2017)



SECRETARIAT OF THE KERALA LEGISLATURE
THIRUVANANTHAPURAM
2017

#### FOURTEENTH KERALA LEGISLATIVE ASSEMBLY

## COMMITTEE ON PUBLIC ACCOUNTS (2016-2019)

#### FIRST REPORT

on

Paragraphs relating to Revenue Department contained in the Report of the Comptroller and Auditor General of India for the financial year ended 31st March 2012 (Economic Sector)

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#### COMMITTEE ON PUBLIC ACCOUNTS (2016-2019)

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Shri V. D. Satheesan

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- .. Mullakkara Retnakaran
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#### Legislature Secretariat:

Shri V. K. Babu Prakash, Secretary

Smt. S. Shahina, Joint Secretary

Shri P. P. Shahnawas, Deputy Secretary

Shri A. Jafarkhan, Under Secretary.

#### INTRODUCTION

I, the Chairman, Committee on Public Accounts, having been authorised by the Committee to present this Report, on their behalf present the First Report on paragraphs relating to Revenue Department contained in the Report of the Comptroller and Auditor General of India for the year ended 31st March, 2012 (Economic Sector).

The Report of the Comptroller and Auditor General of India for the year ended 31st March, 2012 (Economic Sector) was laid on the Table of the House on 8th July 2013.

The Committee considered and finalised this Report at the meeting held on 8 th February, 2017.

The Committee place on records their appreciation of the assistance rendered to them by the Accountant General by the examination of the Audit Report.

Thiruvananthapuram, 8th March, 2017. V. D. SATHEESAN,

Chairman,

Committee on Public Accounts.

#### REPORT

#### REVENUE DEPARTMENT

#### AUDIT PARAGRAPH

#### Irregular payment for supply of drinking water against bogus tripsheets

Tahsildar Chittur released payment of  $\ref{19.95}$  lakh to the contractor for supply of drinking water in drought hit areas on unauthenticated trip-sheets.

In order to address the problems of habitants of drought affected areas, the Government approved (February 2009) a scheme for providing drinking water. The scheme was implemented by the District Collectors in drought-hit areas. The places for supply of drinking water were to be identified by local bodies and the people's representatives/officials of local bodies and were required to verify the actual supply and authenticate the trips-sheets. The Village Officers-as functionary of revenue department-was required to approve the claim and forward to the *Tahsildar* for payment. Thus the stipulation of joint certification by three authorities\* from local bodies along with village officer was to ensure that the payments were genuine.

Palakkad district was one of the drought affected areas identified by the department. The Tahsildar, *Chittur* awarded (May 2009) the work, supply of drinking water in tanker lorries having capacity of 12000 litres in 16 Grama Panchayats<sup>+</sup> and one Municipality<sup>±</sup> in Chittur Taluk, to the lowest bidder. The rates provided in the estimates ranged from ₹ 810 to ₹ 1,290 per trip depending on the distance from water source in drought affected area to the supply point. The same contractor supplied drinking water for one more year at the same rates.

A test check (February 2012) of the records of the office of Tahsildar, Chittur relating to the period from 1st April 2009 to 31st March 2011 revealed that the Tahsildar Chittur taluk paid  $\stackrel{?}{\underset{?}{|}}$  3.89 $^{\circ}$  crore to the contractor for the supply of drinking water in the taluk during the years 2009-10 and 2010-11.

- \* Panchayat authorities or their authorised representatives, Panchayat ward member, Presidents of local bodies.
- + Nallepally, Kozhinjampara, Vadakarapathy, Eruthempathy, Perumatty, Pattancherry, Puthunagaram, Vadavannur, Koduvayur, Pallassana, Kollagode II, Muthalamada, Elavanchery, Nenmara, Ayiloor and Nelliambathy
- ± Chittur-Thathamangalam
- # Aboobacker Siddique S/o Bappootty, Mutharathodiveedu, Vadanamkurussy, Palakkad District
- $\delta$  ₹ 1.25 crore and ₹ 2.64 crore for this purpose in 2009-10 and 2010-11 respectively. **320/2017**.

As per the notice inviting tenders/ agreement the drinking water was to be supplied in tanker lorries having capacity to carry 12000 litres. Audit, however, cross verified registration numbers of vehicles recorded in the trip sheets with that of the registration details available in the Motor Vehicles Department and found that four vehicles reportedly used as tanker lorries, were actually three motorcycles (1031 trips) and a car (424 trips) as shown below:

Table 3.2: Details of payments of fake claims

Sl. No		Name of village		Nu	mber of	Total	B.u.	Transporta- tion		
	Vehicle No. & Type		03/10	04/10	05/10	06/10	07/10	No. of Trips	Rate/ Trip (₹)	Charges Paid (₹)
1	KL-08 H -792	Eruthempathy	0	30	31	0	0	61	1290	78,690
,	Motor Cycle	Kollangode II	0	0	93	90	60	243	1285	3,12,255
2		Kollangode II	0	90	0	0	0	90	1285	1,15,650
Motor Cycle		Vadakarapathy	10	0	0	0	0	10	1290	12,900
3	KL 07 L-1077	Vadavannur	110	150	155	150	155	720	1280	9,21,600
	Motor Cycle	Kollengode II	7	0	0	0	0	7	1285	8,995
	KL 08 H-8155	Kollangode II	0	120	124	120	48	412	1285	5,29,420
		Pattancherry	12	0	0	0	0	12	1285	15,420
	·		٠			·	1	To	tal	19,94,930

Further, it was observed that the required certification by authorities from local bodies were absent in all the bills as the claims were signed by the village officer only. In the absence of certification by local bodies/authorities there was no mechanism to verify the genuineness of the supply/trips made. The trip sheets signed by village officer instead of joint certification were accepted by the *Tahsildar* for payment.

Thus failure of the Tahsildar in observing the scheme guidelines facilitated release of the payment of  $\mathbf{7}$  19.95 lakh on unauthenticated trip-sheets.

The matter was referred to Government in April 2012. Government stated (September 2012) that a detailed enquiry would be conducted into the irregularities in the supply of drinking water in Chittur *Taluk* through Vigilance and Anti-Corruption Bureau.

[Audit paragraph 3.1.5 contained in the report of the C&AG of India (Economic Sector) for the financial year ended 31st March 2012].

Notes received from Government on the above audit paragraph is included as Appendix II.

1. When enquired about the current status of the case, the Secretary, Revenue Department informed that in the light of the allegations, the case was kept in abeyance and the amount had not been released. The Vigilance Department already registered a case and the matter was under investigation. The Principal Secretary, Revenue Department underscored the chances for malpractice in the current system of water supply in drought hit areas both at official and contractor's level. He then detailed about the measures adopted in Alappuzha District, where GPS devices were installed in tanker lorries so that the lorries could be located thereby production of bogus trip-sheets could be prevented. The Land Revenue Commissioner informed that in many cases, water supplied through the tanker lorries were not used for domestic purposes. An enquiry by the Vigilance and Anti-corruption Bureau in Palakkad district revealed that some tanker lorries were plying with registration number of motorcycles. The Committee directed the Revenue Department to take steps to map drought prone areas to prevent these malpractices. The Principal Secretary, Revenue Department assured to develop a new system with the aid of modern technologies which could minimise chances for malpractice.

#### Conclusion/Recommendation

2. The Committee directs the Revenue Department to take steps to map drought prone areas and to develop a new system with the aid of modern technologies, which could minimise chances for malpractice in connection with supply of drinking water in tanker lorries.

#### FISHERIES AND PORTS DEPARTMENT

#### **AUDIT PARAGRAPH**

#### Unfruitful expenditure on construction of wharf

A newly constructed wharf at Vizhinjam port at a cost of ₹ 8.87 crore could not be used due to structural defects and lack of infrastructure facilities. Vizhinjam port is a minor port in Thiruvananthapuram District under the Fisheries and Ports Department with an old 'Leeward wharf' which could handle small vessels. Harbour Engineering Department (HED) was formed as the specialised department to carry out all the investigation, planning, design, evaluation, execution, operation, maintenance and management and related marine engineering and technical works for the development schemes of the Fisheries and Ports Department. The HED proposed construction of a cargo berth at Vizhinjam under the scheme for modernisation of Ports at an estimated cost of ₹ four crore in September 2002 and the Government issued Administrative Sanction (AS) in December 2002. The proposal comprised construction of 104 metre long wharf along Seaward, approach road, compound wall and other facilities such as transit shed, water tank, security room apart from maintenance of approach road etc. The construction work after completing the tender process was awarded (May 2003) to the lowest tenderer but the contractor did not execute the work. Subsequent tenders (May 2004 and June 2005) awarded at the risk and cost of the first contractor was not accepted by Government for the reason that the lowest rate offered was very high.

The Secretary to Government, Ports Department and the Chief Engineer, HED, in a joint meeting decided (February 2006) to include the works under Tsunami Emergency Assistance Programme (TEAP) as the non-functional existing structure was damaged by Tsunami disaster 2004.

Accordingly, a fresh estimate costing ₹ 5.10 crore was prepared by CE, HED who was to execute the work for the user department. Though the technical specifications and estimate of the work was similar to the estimate sanctioned in 2002 but the length of the wharf was reduced to 66 metres apart from deleting the provision for compound wall due to shortage of funds. The State Level Monitoring Committee (SLMC) on disaster management under Revenue Department, accorded (March 2007) AS for construction of the wharf and allied facilities under TEAP

utilizing Asian Development Bank (ADB) loan. The CE issued (March 2008) technical sanction for the work and the Superintending Engineer (SE), Harbour Engineering South Circle, Thiruvananthapuram awarded (April 2008) the work to a contractor\*

In the meantime, the Government (November 2008) decided to extend the length of wharf at Vizhinjam from 66 metres to 87 metres by utilizing ₹ 2.19 crore from the work awarded at Neendakara Minor Port which was terminated due to poor response from the contractor. Government (January 2009) accorded sanction for the additional work of increasing water depth for ₹ 1.62 crore stipulating its completion by 31st March 2009. The contractor completed (June 2009) the construction of the wharf at a cost of ₹ 8.87 crore.

On a test check of the records of the office of the CE, HED revealed the following points:

After taking over the wharf from the HED, the Port Department (October 2009) reported some major structural defects to the wharf due to which it could not be put to use notwithstanding the fact of non-availability of facilities like compound wall, transit shed, storage facility etc. for the newly constructed wharf. On the request of the Ports Department, the Government constituted (July 2010) a technical committee headed by a Professor of IIT Chennai to conduct safety audit of the newly constructed wharf. The Committee, recommended rectification measures costing ₹ 87 lakh to strengthen the new wharf. Government while accepting the recommendations directed the CE to carry out the rectification works. The contractor rectified some defects like crack on the stub columns etc. but refused to rectify the balance items recommended by IIT, Chennai stating that the recommendations included additional strengthening which was outside the purview of agreement of contract.

Thus, a new wharf constructed at a cost of ₹ 8.87 crore could not be used due to Non-rectification of defects and lack of infrastructural facilities.

On this being pointed out, the CE (September 2012) stated that the defects might be due to poor workmanship or due to bending of steel rods from the struts while placing reinforcement of deck beam prior to curing of concrete. While the Port Department stated (May 2012) that the HED had constructed the wharf without consulting them, CE (HED) stated (October 2012) the Port Department had recommended the project report to Government for issuing AS in December 2002.

<sup>\*</sup> Shri P. K. Kammad Kutty, PKK Constructions

The reply of the CE is not acceptable as the HED had not conducted any new feasibility study or called for requirements from Port Directorate, while proposing the construction work of the wharf in 2006 under TEAP. The structural defects point to lack of supervision by engineers of the HED. The rectification works proposed by safety audit committee for strengthening the wharf had not been executed so far. The department did not conduct any detailed enquiry or take any action against the poor workmanship.

The matter was referred to the Government in October 2012; the reply had not been received (April 2013).

[Audit paragraph 3.1.7 contained in the report of the C&AG of India (Economic Sector) for the financial year ended 31 March 2012]

Notes received from Government on the above audit paragraph is included as Appendix II.

3. Regarding the audit paragraph, the Witness, Director, Ports Department informed that in 2002, it was decided to modernise the fishing harbours in Kerala. As part of the modernisation, it was envisaged to construct cargo berths at fishing harbours in Vizhinjam, Thankasseri and Azheekkal. The work at Vizhinjam was initiated in 2008 under the Tsunami Rehabilitation Programme and accordingly wharf having 95 metre length was completed in 2009. Even after completion of the work, the port remained unused. In 2012, the then Port Director submitted a report indicating that the construction was improper and could not be used. But later a study of the IIT Chennai, revealed that concrete portion had enough strength and it recommended to provide adequate strengthening of lower 2-stud column and bean beam with 4-inch additional concrete. Accordingly the work was entrusted with the same contractor and he was reluctant to take over the work as the case was pending before the High Court. The Director pointed out that the early stance of the department that berthing could not be carried out due to the faulty construction was not correct because a vessel having a weight of 2900 Ton was recently unloaded in that wharf. He submitted that the lethargic attitude of the Ports Department in making the port functional, invited audit objection. He continued that proposal for similar construction in ports at Kollam, Azheekkal, Beypore etc. were under consideration

4. To a query of the Committee, the Director, Ports Department submitted that as there was no scope for port operation, the Department plans to construct a marina at Alappuzha, and added that now the Kollam port functions like an international port with all customs facilities. In the light of the explanation, the Committee decided to drop the audit objection.

#### Conclusion/Recommendation

No comments.

Thiruvananthapuram, 8-3-2017.

V. D. SATHEESAN, Chairman, Committee on Public Accounts.

APPENDIX I
Summary of Main Conclusion/ Recommendation

Sl. No.	Para No.	Department Concerned	Conclusion/ Recommendation						
(1)	(2)	(3)	(4)						
1	3	Revenue	The Committee directs the Revenue Department to take steps to map drought prone areas and to develop a new system with the aid of modern technologies, which could minimise chances for malpractice in connection with supply of drinking water in tanker lorries.						

Sl. Para

No: No.

Recommendations

### GOVERNMENT OF KERALA DISASTER MANAGEMENT (REVENUE - K) DEPARTMENT STATEMENT OF ACTION TAKEN ON THE REPORT OF THE CONTROLLER AND AUDITOR GENERAL OF INDIA ECONOMIC SECTOR FOR THE YEAR ENDED 31ST MARCH 2012

	supply of drinking water in drought hit areas on unauthenticated tripsheets.	
	In Order to address the problems of habitants of drought affected areas, the Government approved (February 2009) a scheme for providing drinking water. The Scheme was implemented by the District Collectors in drought	
	hit areas. The places for supply of drinking water were to be identified by local bodies and the people's representatives/officials of local bodies and were required to verify the actual supply and authenticate the trip-sheets.	
	The village officers- as functionary of revenue department – was required to approve the claim and forward to the tahsildar for payment. Thus the stipulation of joint certification by three authorities (Panchayath authorities or their authorities)	. :
	or their authorised representatives, Panchayath ward member, Presidents of local bodies) from local bodies along with village officer was to ensure that the payments were genuine.	1
	Palakkad district was one of the drought affected areas identified by the department. The tahsildar, Chittur awarded (May 2009) the work, supply of	1
	drinking water in tanker lorries having capacity of 12000 litres in 16 grama panchayats (Nallepally, Kozhinjampara, Vadakarapathy, Eruthempathy, Perumatty, Pattancherry, Puthunagaram, Vadavannur, Koduvayur,	(
	Nelliabathy) and one municipality (Chittur-Thathamangalam) in Chitur	1
!	taluk, to the lowest bidder (Aboobacker Siddique, S/o Bappootty, Mutharathodiveedu, Vadanamkurussy, Palakkad District). The rates provided in the estimates ranged from Rs. 810 to 1,290 per trip depending on	t
	the distance from water source in drought affected area to the supply point. The same contractor supplied drinking water for one more year at the same rates.	1
		'n

Tahsildar Chittur released payment of Rs. 19.95 lakh to the contractor for

Action taken report on para 3.1.5 in the report of C & AG for the year ended 31<sup>st</sup> March 2012 (Economic Sector) on irregular payment for supply of drinking water against bogus trip-sheets in connection with drinking water distribution in Chittur Taluk, Palakkad district.

Action taken by the Government

In para 3.1.5 of the report of C & AG for the year ended 31" March 2012 (Economic Sector) reported the irregular payment for supply of drinking water against bogus tripsheets in connection with drinking water distribution in Chittur Taluk. Palakkad district, Vigilance Department was requested conducting enquiry in this matter through Vigilance & Anti Corruption Bureau. It is informed that the vigilance enquiry on the allegation against officials of village and taluk in the supply of drinking water in the drought affected areas in Chittur Taluk was completed and on the basis of the findings of the enquiry, the Director. Vigilance & Anti Corruption Bureau has accorded sanction to the DYSP.

A test check (February 2012) of the records of the office of tahsildar, Chittur relating, to the period from 1 April 2009 to 31 March 2011 revealed that the tahsildar Chittur taluk paid Rs. 3.89 crore (Rs.1.25 crore and Rs. 2.64 crore for this purpose in 2009-10 an 2010-11 respectively) to the contractor for the supply of drinking water in the taluk during the year 2009-10 and 2010-11.

As per the notice inviting tenders/agreement the drinking water was to be supplied in tanker lorries having capacity to carry 12000 litres. Audit, however, cross verified registration numbers of vehicles recorded in the trip sheets with that of the registration details available in the Motor Vehicle Department and found that four vehicles reportedly used as tanker lorries, were actually three motorcycles (1031 trips) and a car (424 trips) as shown below.

Table 3.2: Details of payments of fake claims

SI Vehicle No. No. & Type			Number of trips						Rate/ trip (Rs.)	Transportat ion charge paid (Rs.)	
	, ,	į	03/10	04/10	05/10	06/10	07/10	trips			
1	KL-08	Eruthempathy	0	30	31	0	0	61	1290	78,690	
	H-792 Motor Cycle	Kollangode II	0	0	93	90	60	243	1285	312,255	
2	KL-07	Kollangode II	0	90	0	0	0	90	3285	115,650	
. 1	N-792 Motor Cycle	Vadakarapathy	10	0	0	0	0	10	1290	12,900	
3	KL-07	Vadavannur	110	150	155	150	155	720	1280	921,600	
	L-1077 Motor Cycle	Kollengode II	7	0	0	0	0	7	1285	8,995	
4	KL-08 H-8155 Motor Car	Kollengode II	0	120	124	120	48	412	1285	529,420	
		Pattancherry	12	0	0	0	0	12	1285	15,420	
	÷								Total	1,994,930	

vignance & Anti Corruption Bureau, Palakkad to register a vigilance case against the officers responsible and accordingly a case in VC/04/14/PKD has been registered at Vigilance & Anti Corruption Bureau, Palakkad unit on 22.04.2014.

Further, it was observed that the required certification by authorities from

local bodies were absent in all the bills as the claims were signed by the village officer only. In the absence of certification by local bodies/authorities there was no mechanism to verify the genuineness of the supply/trips made. The trip sheets signed by village officer instead of joint certification were accepted by the tahsildar for payment.

The failure of the tahsildar in observing the scheme guidelines facilitated release of the payment of Rs. 19.95 lakh on unauthenticated trip-sheets.

The matter was referred to Government in April 2012. Government stated (September 2012) that a detailed enquiry would be conducted into the irregularities in the supply of drinking water in Chittur taluk through Vigilance and Anti-Corruption Bureau.

## Statement of Remedial measures taken on Audit para 3,1-7 of the Report of Comptroller and Auditor General of India on Economic sector for the year ended March 2012

Para	Subject	Remedial measures taken
3.1-7	Unfruitful	1. The Harbour Engineering Department is constituted as Service
J.1 ,	expenditure	Department for the Fisheries Department and the Department for
	construction	Ports for the design, estimation and execution of works for these
	of wharf at Vizhinjam	Departments. The Director of Ports vide their letter No. C1-
	Vizinijani	2452/2002 dated 26.06.2002 referring to the Budget Speech
		proposals requested details regarding the additional berth facility
		at Leeward Side and Seaward side at Vizhinjam Port from the
		Chief Engineer, Harbour Engineering Department
-		Thiruvananthapuram. In response, the Chief Engineer, Harbour
	1	Fings. Department Thiruvananthapuram vide letter No.
		163/D7/2002/CE dated 10.9.2002 forwarded to the Director of
		Ports with the copies of project proposals for the construction of
		Cargo Berth at Vizhinjam, Thangassery and Beypore. It was also
		requested to verify the proposals and suggestion or alteration to
		be incorporated if any to be informed for taking up for necessary
•		action. The copy of the said letter of the Director of Ports is
		annexed herewith as Annexure (a) and that of the Chief Engineer
. 1		Harbour Engg. Dept.referred above is annexed as Annexure (b).
		2. Govt. issued Administrative Sanction for the construction of Cargo
		Berth at Vizhinjam vide G.O(Rt)No.447/02/F&PD dated 4.12,200
		for an amount of Rs.400 lakhs. Thereafter the Technical Sanction
		was issued and the work was tendered, awarded and agreemen
		executed as per Agreement No.1/HESC/2003-04 date

22.05.2003. The Director of Ports vide his letter No.A1-381/04 dated 20.02.2004 addressed the Chief Engineer, Harbour Engg. Dept. and Executive Engineer, Harbour Engg. Division Vizhinjam about the progress of construction at Vizhinjam and also the details of berth. A copy of the same is enclosed herewith as Annexture (c). The Executive Engineer, Harbour Engg. Division Vizhinjam replied to Director of Ports vide his letter No. D4/2622/01/EE dated 17.03.04 annexed herewith as Annexure (d). Though the site was taken over on 11.06.2003, the work was not commenced by the contractor. Later the work awarded as per the agreement stated above was terminated for rearrangement at the risk and cost of the original contractor as per order No. D3-1030/02/SE dated 19.03.2004 of the Superintending Engineer, Harbour Engg. South Circle, Thiruvananthapuram. After termination of tenders under the system of pre-qualification were invited, 5 tenders received and 4 were pre-qualified. The lowest rate was 97% above estimate rate. But the Kollam Labour Contract Co-operative Society who was not pre-qualified approached the Hon'ble High Court of Kerala and the Hon'ble Court issued interim order to open the bid of the Society. The rate offered by the Society was 89.60% above estimate rate on negotiation. On negotiation the 97% offeror reduced his rate to 89% above estimate rate. . Though the tender was submitted for sanction, the same was not issued, due to exorbitant Rate.

 As a result open tenders were invited as directed by Chief Engineer, HED vide letter No.4745/D1/D4/CE dated 26.04.05.
 Tender was invited fixing last date on 4.06.05. 15 tenders were sold out and 6 were received back and the lowest rate offered was 69.40% above estimate rate which the tenderer was not ready to reduce the rate. At this juncture, the Tsunami waves hit on the Kerala Coast on December 2004 and severe damages caused to the Vizhinjam Port for the Break Waters and the existing wharf. The old wharf constructed over the concrete blocks placed which was disarranged due to wave action of Tsunami waves. Here it is to be taken into account that there was stipulation in the Administrative Sanction issued vide 04.12.2002 that G.O(Rt)No.447/2002/F&PD dated expenditure for the current year should be limited to 35 lakhs. A copy of the said order is annexed as Annexure(e) .In the meantime the original contractor filed W.PO No.13989/2004 before the Hon'ble High Court of Kerala and on dismissal of the same filed O.S No.476/2004 before the Hon'ble Sub Court, Thiruvananthapuram challenging the termination of the contract awarded for re-arrangement at his risk and cost.

4. As the existing wharf at the Vizhinjam was damaged in the Tsunamy Waves impact, it was decided by the Govt. to take up the work of construction of cargo berth at Vizhinjam through the Tsunamy damage assistance by Scheme TEAP. Accordingly Administrative Sanction was issued by Govt. as per G.O(Ms)No.73/2007/DMD dated 02.03.2007 for an amount of Rs.510 lakhs for the work Vizhinjam Port — Re-construction of Wharf and Transit Shed. Technical Sanction was issued as TS No.22/2006-07/CE dated 25.01.2007 by the Chief Engineer HED as follows.

1.Construction of wharf - 44450725 2. Construction of Transit Shed - 4930075 3.Unforeseen items - 1619200 Total = 5,10,00,000 The work was tendered, awarded and agreement executed as Agreement No. 4/HESC/2008-09 dated 10.04.2008. The work of wharf was completed in all respects by 10.06.2009. After completion of the work, Port Department had reported some defects to the wharf & on the request of the Director of Ports Govt. constituted a committee under the Chairmanship of Dr. R. Sundara vadivelu, Professor, Department of Ocean Engineering, IIT Chennal for conducting a safety audit of newly constructed wharf at Vizhinjam Port as per GO(Rt)No.545/2010/F&PD dated 13.07.2010. The said committee recommended the rectification measures costing Rs.87 lakhs and IIT has recommended to carry out the defect rectification work accordingly. It may be noted that the items covering under the above estimate includes rectification works and additional protection works of which only rectification works comes under the responsibility of the contractor. Govt. vide their letter No. 13662/E1/10/F&PD dated 06.04.2011 forwarded the safety Audit Report to the Chief Engineer, Harbour Engineering Department and directed him to carry out the rectification works through the original contractor within the defect liability period of the work as per the agreement. The contractor was given notice by the Superintending Engineer,

Harbour Engg. South Circle, Thiruvananthapuram with copy of report of IIT, Chennal and directed to attend to the works/rectification suggested by IIT Chennal within the defect liability period itself as per the agreement. As the contractor did not attend to the works suggested by HT, Chennai it was decided to prepare the estimate for the rectification work and execute by the Department at the risk and cost of the original contractor and also to forfeit the Bank Gurantee to the tune of 22,20,000/furnished by the contractor for the work. A final notice in this regard was issued to the contractor by the Superintending Engineer, Harbour Engg. South Circle, Thiruvanthapuram vide letter No. D3-3218/2009/SE dated 11.05.2012. Consequent to the said notice the contractor filed WP( C)No. 11970/2012 before the Hon" High Court of Kerala and the Hon: Court by interim order stayed the forfeiting of the Bank Guarantee of the contractor and also the further actions. However, a demand within the meaning of the term for forfeiting the Bank Guarantee furnished by the contractor to the tune of Rs.22,20,000/- was issued to the Federal Bank Branch Puthiara, Kozhikode as per letter No. D3-3218/09/SE dated 05.06.2012 subject to further Hon: Court was issued by the Superintending orders of the Engineer, Harbour Engg. South Circle Thiruvananthapuram.

6. The matter challenged by the contractor before the Hon: High Court of Kerala in WP( C)No.11970/2012 is that the works suggested by the report of the safety Audit Committee is not coming under the purview of the contract agreement executed by him for the work. The detailed counter affidavit for the

respondents (State) is filed in the case well countering the stand of the contractor. An additional petition is also filed by the Department to implead the Bank-M/s Federal Bank Ltd. Branch Puthiara, Kozhikode- as an additional respondent so as not to release the amount of Bank Guarantee furnished by the contractor. The stand of the Department is that the works suggested by the Safety Audit committee should be done by the contractor as the defects on the works executed are notified to the contractor within the defect liability period as per agreement executed. The WP( C)11970/2012 is still pending disposal on the files of the Honb'le Court: The matter of liability of the contractor is decided and the final action will be taken subject to the final verdict of the Hon'ble court No. Writ Petition(C)11970/2012. As the matter is under judicial review, the further action of arrangement of the rectification works suggested by safety audit at the risk and cost of the original contractor could not be done now. Here it is to be taken into account that the Bank Guarantee to the tune of Rs. 22,20,000/-as Bid security furnished by the contractor is now with Department but could be materialized only after disposal of the matter by the Hon'ble High Court of Kerala.

As the matter is now pending disposal before the Hon'ble High Court of Kerala in WA(C)No.11970/2012, the explanation may be accepted and futher action in the matter may be dropped.

Aubernie (a)

dated 26.6.2002

Any of letter No. C1-2452/2002 from the Director of Ports, Introductorate of Ports, Thiruvahanthanuram addressed to the Child Engineer, Karbour Engineering Department, Thiruvahanthanuram.

ıtı,

Sub :- Port Department - Budget Speech... Proposals - Reg.

Ref :- Your letter No. A1-2256/02/CE dated 29..4..2002.

Please refer to the above. The details regarding additional berth facility at Leaverd side and Seeward side at Vizhinjam Port, Construction of one wharf at Thangassery. First and Munambam Port development project report ( to be involved up in consultation with port Department) may be informed this office.

Yours faithfully, Sd/-

Director of Ports, In- charge.

Endt. No. A1-2256/02/CE Dated: 26/7/2002

Copy forwarded to the Superintending Engineer, Hartour Engineering South Circle, Thiruvacanthapuram and Superintending Engineer, Hartour Engineering Project Circle, Sallam for urgent report.

MANGOUR ENGINE RING DEPARTMENT, FOR CHIEF ENGINDER

they to the Executive Engineer, Viztinjam/Thangassery/

Usry to D1.D2, U5 section.

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OF TELEVISION OF THE SECOND OF

T-10.12.12.32.

KOM

THE CHIEF MIGINEER.

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THE DIRECTCH OF PORTS

L.

Sub :- Construction of Cargo Wharf at Vizhinger, Thengassery and Boypore.

Ref :-

I am forwarding horavith the copies of Project roposal for the construction of cargo berth at Vizhiajan, hangassery and Beypore amounting to 8. 400 lakes, m. 190 akhs and 8. 123 lakes respectively. I request that the roposal may be verified any suggestion of alteration incorporated may be informed for taking further ection.

Incl :- As above

Yours faithfully,

CHIEF ENGINEER.

Copy to D1 section and D2 section in this office for information and follow up action,



Directorate of Ports, Kerala, Thiruvananthapuram ~ 695 010. Dated 20-02-2004.

Harbour Engineering Department,

utive Engineer.

Fishing Harbour Project, Vizhinjam.

Sub:

Port Department - Vizhiniam Fishing Harbour Project Division - Monthly progress report on Plan schemes -

construction of Berth and seaward breakwaters - details -

Regarding.

Ref:

Letter No.D4-1354/03/EE-2 dated 18-12-03 from the

Executive Engineer, Harbour Project Division, Vizhinjam.

Please refer to the letter cited. I request you to please intimate the progress of construction and details of Berth at sounded breakwater at Vizhinjam urgently.

Úrs faithfully.

irector of Ports

#### Anna use (d)

NOX D4/2022/01/204

OFFICE OF THE EXECUTIVE ENGINEER, Harbour Project Division, Vishinges, Dtd: 17/2/2004

Pers

The Executive Engineers

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The Marches of Rorts.

ST.

Side - Vishing and Profit of Construction of Carps bartle to Secure breakents: in rest.

Side - That office Letter 186.41/281/04

Stil 1972/2004

clied attention is invited to the reference elicity. The above next one emercies by the contractor and Apt commercial like the first elicity and the appearance direction. A final parties is nerved to the parties or a commercial for the parties of appearance to extract the mark fine the appearance to extract the mark fine the appearance the parties of parties of appearance at the parties of appearance at the parties of the appearance of the parties of t

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Copy similified to the chief mighteen Harbour moose Departments This werenth sparren for fevour of Lind Inferentions

Copy mainitted to the Asparintending Engineer, Harbour Spots South Circle, Thirdwarenthepures for favour of kind informations

#### Details of items, with brief description included in Carob borth

(1) Construction of about

and Tang them the property of the angular at the tangent of the state of the state

(7) The second of the province of the pasts of the province of the pasts of the pas

(2) Constructions in the fact that providing the construction of providing the construction of providing the construction of providing at the hardward there at 15 proposed to provide the expensed pater tables as excellent as executed as a construction of providing the expensed pater tables as executed as Recycle Column.

(3) Construction of Lavatory black. The including Laurence block is precised to construct in being sell and R.G.C., reedy the block consists 6 Note beth/e.C of size 1,50x1620n angless writed of also 1550x1600m; Separate block in Minoposed for pasts and lattice Lettine, Uringle and had are assertedly provided.

(4) Construction of commend wall and Gatel

As the port is to be kept as a protested special compound well, gates will are to be constructed. It is proposed to construct the economic well about 100m vi/- like from the second breakener side with the account with 2 Mas, cast from gates as shown in the lapoint attached.

(5) Construction of pegulity rooms

A sequrity upon is proposed at the main entrance to the wherf of size Bax2m for the proper centical of vehicles and people. Superstructure of the building is propered in brick walls with R.C.C. most;

Appendix (d)

#### 121

#### (6) Construction of scotic tankles

R.G.C., septic tank of size 5500x1.60x1580x and a soulpit of size 1550x1500x1500x is purposed for disposal of sounge from tailets

#### (7) Maintanance of Approache reads-

Provision is given for maintenance of existing road from Arhabelam to semented breakesters. Provision is given for not hole filling and providing 20mm chipping carpets.

EXECUTIVE BACTHERS

Annimu (e) GOVERNMENT OF KERALA ABSTRACT

Construction of Cargo Harbour at Vizhinjam Sanction accorded -- Orders Issued.

FISHERIES AND PORTS (E) DEPARTMENT

Dated ,Thiruvananthapuram 4.12.2002

3026/D1/02/CE dated 3.9.02 frem the Chief Engineer, Harbour Engineering Department,

Profile Chief Engineer; Harbour Engineering Department of Section by e.h.s. requested Government to accord the Sanction of Agage Harbour almounting to a 400/- lakes. He has reported the 10 for the reported at 10 for 10 forment have decided in principle to Planta Harbour of Sellitate cargo operation than the Markour to the Markour of Sellitate cargo operation. earing tomple ion Covernment nave lead of the Fishing Harbours of Stilltate cargo operation wentilizing the properties as well as a proposed to construct a cargo where with ancillary facilities to handle large from Winhinds Forts Covernment have sanctioned an isount for a cargo where the covernment have sanctioned an isount for a cargo bulget.

The first having examined the proposal of Chief Engine large to the construction of the condition that the strength at year and the condition that the strength at year and the condition of the strength at year and the strength at year and the condition of the (By Order pitthe Covernor)

K. Veyachandran Under Secretary

The Chief Engineer der our Engg, Dept. Typm. A countant Ceneral, Audit/ASE Typm This legues with the concurrence of Finance Department is Blanning art Economic Affairs Dept Vije No 10988/32 32/Plg. dated 26:10.2002) se filiance Dept. ixe No.93192/Dev.2/02/Fin.

Forwarded/ By Order

Section Officer

Kerala Legislature Secretariat 2017

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