Dated: 20.01.2011.

To Mr. Srinivasan, M/s. Kalakshetra foundation, Thiruvanmiyur, Chennai-41.

Sub; Regarding the Tender document.

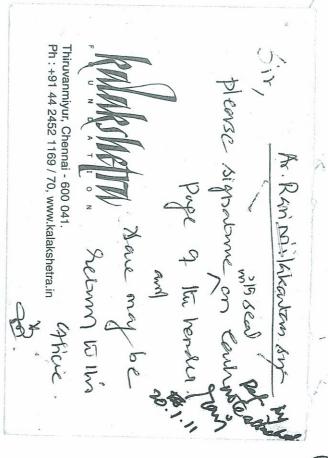
Dear Mr. Srinivasan,

The following papers should be included and bound in the Tender document.

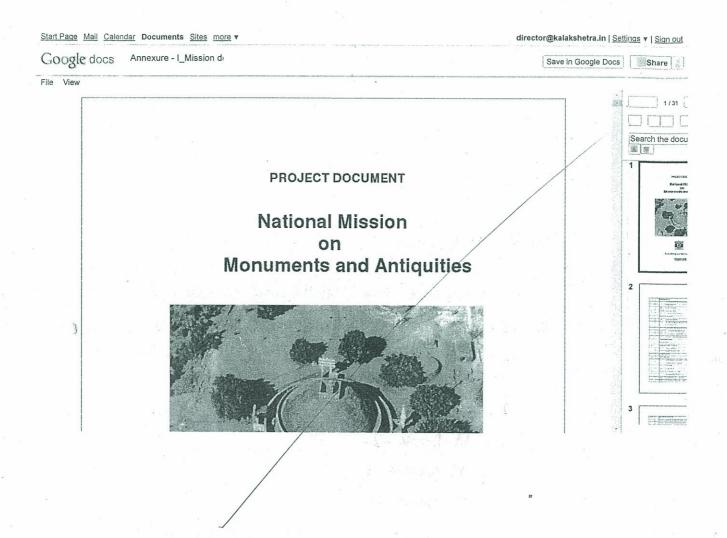
- 1. Revised negotiated rates of the vendor of M/s .Chennai engineers valued @ Rs.2.19 crores
- 2. Stamp paper-original agreement submitted by vendor.

For CARD









Proposed Addinois & Alternais and civil nem. 351

Reg. M. Book:

Received the Following Moudes from MV. Sninivasa of Kelekshetz bundahion on 25/01/2010.

- 1. Wood- (M.DWE)
- 2. M. Book-1 (100 m m. Col)
- 3. M. BOOK -2 1 4
- 4- N.BOOK-3 (11)
- 5. M. Book-4 (Steel)

J. Ra. Jayarenar) 25/01/2011.





Works kalakshetra <works@kalakshetra.in>

Koothambalam work at Kalakshetra Foundation - Reg.

Works kalakshetra <works@kalakshetra.in>

Mon, Jan 24, 2011 at 4:48 PM

To: ravi <card@vsnl.com>, "j.ra.jayakumar jayaramanradhabai" <jrajayakumar27@gmail.com> Co: ao@kalakshetra.in, CAO Kalakshetra <cao@kalakshetra.in>, dd@kalakshetra.in

Sir,

It may be seen that in the following contracts,

S.No.	Name of the Work	Name of the contractor	Contract No.
1	Additions, Alterations and civil works for the Koothambalam	M/s.Chennai Engineers	3/2010-11
2	Roof board insulation with Anutone boards for Koothambalam	M/s.Chennai Engineers	4/2010-11
3	Non tendered / Extra items for the Koothambalam work	M/s.Chennai Engineers	5/2010-11

There are

- 1) Introduction of new items which are not in the Tender Schedule;
- 2) Large scale excess operation for items of the quantities in the tender schedule

In pursuance of the orders given by the Works Committee, separate proposals for Sl.No.1 & 2 above indicating the quantities, rate, justification for operation/introduction of items along with justification of rate supported with rate analysis separately for each contract must be forwarded to us for further process. The same would also require finance concurrence at our end

V.Srinivasan Kalakshetra



						194		159			133			T.	131			P				110	3	3			SNo
	chromate primer	complete: Steel surfaces with zinc	surface and a coat of primer,	texture, including, preparation of	evenly and inished to approved	arrealy and finished to approved	synthetic enamel colour paint, applied	Providing three finish coats of	jointing	way connector including necessary	Providing and fixing ridge tile and 3	should be not less than 75 mm.	an area of 320 x 210 mm, the lap	of size 400 x 240 mm, so as to cover	Providing and fixing Mangalore tiles	below and upto 1.2 m above GL)	in : Foundations and plinths (1.5 m	cement mortar 1:6 with coarse sand,	necessary scaffolding complete in	12 mm depth, cured including	class 75, joints finished flush/raked to	Providing brick work with bricks of	3	(2)			Description
	350.00								115.00			200.00				85.00							3	(3)		Qty	Tender Unit
1	Sam								Rm			Sqm				Cum '							. (4			Unit
, ,	140.00								225.00			910.00				4,250.00							3	(5)	Rs.	Unit	Rate /
.,,	49,000.00								25,875.00			910.00 1,82,000.00				Cum 4,250.00 3,61,250.00							(5)	(6) = (3) x	Rs.	Amount	Tender
2,001.00	1.687.00															45.03									Qty		18
1	49,000.00 1,687.00 2,36,180.00															45.03 1,91,377.50 100.26 4,26,105.00			,					$(8) = (7 \times 5)$	Amount		1st Bill
	0.06								0.00			0.00				100.26							1	(9)	Qty		21
	8.40					1			0.00			0.00				4,26,105.00							(9x5)	(10) =	Amount		2nd Bill
	0.00								115.00			200.00				43.66								(11)	Qty		
	0.00								25,875.00		- 3 -	1,82,000.00				1,85,555.00								(12) = (11x5)	Amount		3rd Bill
	1,687.06		81						115.00			200.00				188.95							(7+9+11)	(12)=	Qty		Lotal 1st
	2,36,188.40								25,875.00			1,82,000.00				8,03,037.50								(13) = (8+10+12)	Amount		Total 1st + 2nd + 3rd Bill
	87.50			*					28.75			50.00				21.25							col.3)	(14)=(25% of	Qty		25 % excess i
	12,250.00			77.					6,468.75			45,500.00	1			90,312.50								$(15) = (14 \times 3)$	Amount		25 % excess in Qty and Amount
	0.00								28.75			50.00				0.00								(16)	Qty		
1,49,552.45	0.00								0,468.75			45,500.00				0.00		Z.	42					(17)	Amount		Payable
	paid	Auready								e e		1					Already							(18)			Kemarks



103	101		92	56	Ξ	T	SNo
Providing and laying cement concrete with fine sand and graded stone aggregate, 40 mm nominal size in foundations, footings and under floors including side forms, curring etc., complete, of nominal mix: 1:3:6		Reinforcement steel Plain cement concrete	consolidated earth on which plinth protection is to be laid, surrounding of pipes and conduits etc. complete, in accordance with IS:6313 (Part II). (Plinth area of the building at ground level shall only be measured): Using Chloropyriphos Emulsifiable concentrate 0.2%. Providing and fixing centering and shuttering for concrete work (plain and reinforced) in following locations, including strutting, propping, bracing, bolting ite bolt / spring coil / plastic cone, weedging, easing, striking, removal etc, complete. Allow for forming grooves, drips, throats, chamfers, cut-outs, openings etc. where called for and for dressing with approved shuttering oil to prevent adhesion. The works are at all levels. The floor height is up to 4.00 m: Sides of footings of columns and walls and sides of base slabs.	Providing and injecting chemical emlusions for pre-construction anti-termite treatement and creating continous chemical barrier under and all around the column pits, wall trenches, basement excavation, top surfaces of plinth filling, junctions of walls and floors, along the external perimeter of buildings, expansion joints, over the top surface of	(2)		O Description
15.00	40.00		1,150.00 Sqm		(3)	45	4
Cum 3	Cum 3		Sqm		(4)		Unit
Cum 3,700.00	3,500.00		60.00	ē.	(5)	Rs.	Rate /
55,500.00	1,40,000.00		69,000.00		(6) = (3) x (5)	Rs.	Tender
77.44	15,48		532.00		(7)	Qty	_
2,86,528.00	54,180.00		31,920.00	9	$(8) = (7 \times 5)$	Amount	1st Bill
97.52	22.54		610.24		(9)	Qty	21
97.52 3,60,824.00	78,890.00		36,614.40		(10) = (9x5)	Amount	2nd Bill
1.92	3.83		7.76		(11)	Qty	
7,104.00	13,405.00		465.60		(12) = (11x5)	Amount	3rd Bill
176.88) 41.85		0 1,150.00		(12)= $(7+9+11)$	Qty	Total 1st
6,54,456.00	1,46,475.00		69,000.00	-	(13)= (8+10+12)	Amount	Total 1st + 2nd + 3rd Bill
0 3.75	10.00		00 287.50	,	(14)=(25% of col.3)	Qty	25 % excess
13,875.00	35,000.00		17,250.00 2,625.00		$(15) = (14 \times 3)$	Amount	25 % excess in Qty and Amount
0.00	1.85		29.52		(16)	Qty	P
0.00	6,475.00		1,771.20		(17)	Amount	Payable
Already paid) jo	2 Table 1999 1999 1999	(18)		Remarks



	48	46	45	41	32	26	23	(1)	SNo
	Add for every additional lift of 1.5 m or part thereof in: All types of soil .	on, in all ed earth m in ering, 1 roller, 2 roller, 6 dand d and dler of thressing flood ide und lift	Supplying and stacking good earth, free from organics impurities.	types of not ckness, rolling each f minimum 8 y up to 21s, in lood banks, and guide gy the timum at least 95% in, complete	Felling trees including cutting of trunks and branches, removing the troots, stacking of serviceable materials and disposal of unserviceable materials within a 50 m lead, complete, of girths (measured at a height of 1.0 m above GL.): over 600 mm and upto 1200 mm	Dismantling CI / GS / PVC / asbestos exposed rain water pipes with fittings and clamps including stacking the serviceable material and disposal of unserviceable material within a 50 m lead, of dia: upto 80 mm	Dismantling woodwork in frames, trusses, purlins and rafters upto a 10 metres span and 5 metres height including stacking the material within a 50 m lead, of sectional areas: upto 4000 sqmm	(2)	Description
1					12.00	30.00	50.00	(3)	Tender Unit Qty
			Cum		Ea.	m	В	(4)	Unit
	35.00	250.00	350.00	140.00	1,000.00	20.00	800.00	(5)	Rate / Unit
	1,750,00	27,500.00	2		12,000.00		40	$(6) = (3) \times (5)$	Tender Amount Rs.
		. 95.00	425.00	0.00	0.00	0.00	55.49	(7)	Qty
		23,750.00	1,48,750.00		0.00		9 44,392.00	$(8) = (7 \times 5)$	1st Bill Amount
	77.50	411.26	400.00	253.16	0.00	0.00	0.01	(9)	Qty 2
Pag		1,02,815.00	<u>,</u>	35,44	0.00	0.00		(10) = (9x5)	2nd Bill Amount
Page 2 of 4	0.00	48.17	0.00	71.84	12.00	30.00	0.02	(11)	Qty
	0.00	7 12,042.50	0.00	10	0 12,000.00	,	2 -16.00	(12) = (11x5)	3rd Bill Amount
	77.50	554.43	825.00	325.00	12.00	30.00	55.52	(12)= $(7+9+11)$	Total 1st +
	2,712.50	1,38,607.50	2,88,750.00	45,500.00	12,000.00	600.00	44,384.00	+12)	Total 1st + 2nd + 3rd Bill Qty Amount
	12.50	27.50	206.25	81.25	3.00	7.50	12.50	(14)=(25% of col.3)	25 % excess in Qty
	437.50	6,875.00	72,187.50	11,375.00	3,000.00	150.00	10,000.00	$(15) = (14 \times 3)$	25 % excess in Qty and Amount Qty Amount
	0.00	0.00	206.25	81.25	3.00	7.50	0.00	(16)	
7		0.00	25 72,187.50	55 11,375.00	3,000.00	50 150.00	0.00	(17)	Payable Amount
	Already 0 paid		0	0	0	Ö	Already paid	(18)	Remarks

C:\ 2009-2010\V.Admin\2. Engineering\i.Plan\Koothambalam\ January 31, 2011 additions, alteration& civil work.doc

Sub: Koothambalam - Additions, Alterations & Civil works - Kalakshetra Foundation - 4th and interim payment - Approval of - Reg.

Ref: i) Works Committee approval note dated 22.6.2010 P-147 P-151 ii) Work order dated June 17.7.2010 iii) Certificate of Payment for Bill No.1, recommended by M/s.CARD.dated P-204,205 7.9.2010 iv) Bill submitted by M/s.Chennai Engineers/ dated 3.9.2010 P-203 v) Certificate of Payment for Bill No.2, recommended by M/s.CARD.dated P-246 29.10.2010 vi) Bill submitted by M/s.Chennai Engineers/ dated 23.10.2010 P-241 & 242 vii) Certificate of Payment for Bill No.3, recommended by M/s.CARD.dated P-342 29.12.2010 viii) Bill submitted by M/s.Chennai Engineers/dated 20.12.2010 P-341

Chronology

1st and part bill received on 27.07.2010 P-169 i) 1st and part bill amount paid on 30.07.2010 P-172 ii) 2nd and part bill received on 07.09.2010 P-204 iii) P-208 2nd and part bill amount paid on 15.09.2010 iv) P -281 & 282 3rd and part bill received on 30.12.2010 v) Meeting with M/s.Chennai Engineers on 07.01.2011 P - 280

A bill from the M/s.CARD, the Consulting Architect Shri.Ravi Niilakantan on the payment to the contractor M/s.Chennai Engineers, and excess quantity done, over and above the tender quantity was received. Before these excess quantities is being regularized. As the contractor expressed his difficulties in working capital requirement, it is felt that 25% of excess quantity executed may be released as a special case, pending regularization of excess quantity by the Works Committee.

Submitted for approval for interim payment to M/s.Chennai Engineers, 25% of excess quantity over and above from the tender quantity and value for Rs.1, 49,552/without deducting normal deductions, which will be made in subsequent bills payable

to the contractor

AO

Deputy Director

DIRECTOR

			In this bill value	Deduct upt	Total value as certified	3rd and Pa	In this bill value	Deduct 1st	Total valu	Extra works	Miscellane	2 2nd and Pa	1 1st and Pa	S.No	
			alue	Deduct upto 2ndand part bill	as certified	3rd and Part bill certified by M/s.CARD	ralue	Deduct 1st part bill value	Total value up to 2nd and part bill = 790121.10	S	Miscellaneous and additional work	2nd and Part bill certified by M/s.CARD	1st and Part bill certified by M/s.CARD	Bill Nos	
			= 1313361.90	= 790121.10	=2103483.00	s.CARD	= 462571.10	= 327550.00	bill = 790121.10	= 524698.10	ork =265423.00	/s.CARD	/s.CARD		
21,03,483.00			13,13,361.90				4,62,571.10						3,27,550.00		Non tendered items
15,36,363.00			7,46,242.00				7,90,121.00						0.00		Passed bill value
69,460.00			36,507.00				32,553.00				2 -		0.00	3	Service tax
16,05,823.00		in many control to	7,83,149.00			o alaster	8,22,674.00					A change of the case of the ca	0.00		Total bill value
35,107.00		2	18,654.00				16,453.00						0.00	IT	
34,369.00			17,916.00				16,453.00						0.00	VAT	Dedu
86,141.00			46,635.00				39,506.00						0.00	Retention	Deductions
0.00			0.00				0.00						0.00	Moblisation Advance details	
14,30,200.00	14.50		6,99,944.00				7,50,262.00				2.50		0.00		мен атоши рам
00.020,001	16.05.052.00		7,83,149.00				8,22,674.00						0.00		мен атоши раза токи раушен раза
			M/S.CARCO	5,67,120.62 and clarification and details to be obtained from	Paid and passed = 7,46,242.00 Balance = =	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							0.00 items and Expenditure payment		INCILIANAS

1) Dewarms from logker -11
12) Clorestection - Century - 11
13) Company - Century - 14)

Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennai Engineers

	0 =			1	I	in :	دي	4	1				-3	G N	2	1 1	S.No	
	In this bill value = Rs.3815747.65 including excess operation items 25% above tender quantity	Material advance =1562280.75		As per execution value = 22,53,466.90	In this bill value = 3815747.65	Deduct upto 2nd and part = 5090904.00	Total value of work done as per execution=7344370.90	3rd and part bill certified by M/s.CARD	In this bill value =2304978	Deduct 1st part bill value =2785926	Total value of work done =5090904	Material advance = 512071	Total value of work done as per execution=4578833	2nd and Part bill certified by M/s.CARD	1st and Part bill certified by M/s.CARD	Moblisation Advacne bill certified by M/s.CARD	Bill Nos	Technique
1,22,36,181.60		15,62,281.00		22,53,466.90	7.65				23,04,978.00						29,15,455.70	32,00,000.00	works at Koothamabalam	alterantin and Civil
1,00,16,609.70			1,49,552.00	15,76,154.00		ā			23,04,978.00						27,85,925.70	32,00,000.00		I doscu om value
2,74,683.10				64,938.00					94,965.00						1,14,780.10	0.00		Out store says
1,02,91,292.80			1,49,552.00	16,41,092.00					23,99,943.00						29,00,705.80	32,00,000.00		
1,89,381.00				32,822.00					47,999.00						44,560.00	64,000.00	F	
1,88,082.00				31,523.00					47,999.00						44,560.00	64,000.00	VAI	Deductions
3,36,600.00				82,055.00					1,15,249.00					1	1,39,296.00	0.00	Ketention	
9,73,760.00			i.	1,86,260.00					0.00						7,87,500.00	0.00	Advance details	
86,03,472.00			1,49,552.00	13,08,432.00	,			-	21,88,698.00						18,84,790.00	30,72,000.00		
1,02,91,295.00			1,49,552.00	16,41,092.00					23,99,945.00						29,00,706.00	32,00,000.00		
22,19,571.90	6,57,290.90	15,62,281.00		1														andpayment
	6,57,290.90 and note is being forwarded to the works committee	0	Clarification details to be obtained		Andrew Comments of the Comment	11/214/2010-V	2000年	The state of the s								value Less disallowed Item No.103 rate (partly) for Rs.1,29,500/-	Mobilisation advan ce 15% of contract	

12/22/20

`

5

3-

If approved, the payment of Rs. 12, 28,089/-(Rupees twelve lakh twenty eight thousand eighty nine only) may be paid to the M/s. Chennai engineers as 3rd and interim payment towards material at site advance as certified by the consulting Architect-M/s.CARD.

Je Rame Cfr/21/10)

Director.

1. CAO may kinely very the calculation of value malenal at site.

2. It should also be mentioned whether any Deputy Director

Such payments have been made before.
1/ so, then there should be no obytheati of national at site.

C 80.

Re-submited, please, (1) The calculation of value of matrial at rate is verified. The Dill vo of by matrial received an molicated in P342/e is venitized with refund to the Quantity details provided by Mis CARD on 23.2-2011. (placed above) The make the makes in walled land on the box rate & & 3000/2 place at P24/e. Since we are making paymen P359/ 3.75 1. 3 15 8:11 value. the any additions) deductions on 16 actual next of wood purhase will be cos; inter in 15 menseval

matrial lill by the contactor.

(2) As por thre with icase turnished by Ms (ARD - the claim for the arrowed bill has not been made routing that before PSULC pyrlc Henre we may proven the thorn.

As 125/177 (3) There items are adjunted again the Lewser; tomore of 25/25/1777 as my letter on home 4/50/1800 Entimeted by ey Entrolled in appoint ale

	- 2-	20
Q	An amount of Rs.15,62,280.75/-, on account of material at site (2) for Rs.20, 83,041 @ 75% of total bill value) was recommend payment to M/s. Chennai Engineers "based on the tender con APPENDIX, Sl.No.12. Secured Advance on material at site — Upto 75 of value of the materials on site, vide page 50 of 53".	ded and certified for ndition clause XXIV. Production
	Total value of materials at site is Rs.20, 83,041/-75% of value is certified for payment to the contractor	Rs.15, 62,280.75
	Say	Rs.15, 62,281.00
	Add service tax 4.12% on Rs.15, 62,281/-	64,366.00(+)
	Total	16, 26,647.00
	Deductions 2% Income tax on Rs16, 26,647 - 32,533/ 2% VAT on Rs16, 26,647 - 32,533/ 5% Retention amount on Rs16, 26,647 - 81,332	1,46,398.00 (-)
	Payable to the contractor	14, 80,249.00
	Mobilisation Advance paid = 3200000 Pro rata basis of completion work In lakh 83.93/219.095 (38.31%) Deduction @ 38.31% x 32 lakh Already deducted up to 3rd interim In this bill deduction	
	In this bill deduction	2,52,160.00(-)
	(Balance = Rs1974080) (a) – (b)	12, 32,594.00
	With this position is as follows:	1228689.00
	1. Total tendered value 2, 51, 81,255 a) Bill passed against tendered value of contract (6816610 + 3271715) inclusive of items in Excess operation upto 25% 1, 00, 88,325	
	2. Non tendered items bills passed so far	

1/3/1/2000-11

(7, 46, 242 + 7, 90, 121)

Total

3. Material at site advance-in this payment

15, 36,363

15, 62,281

1, 31, 86,969





C:\ 2009-2010\V.Admin\2. Engineering\i.Plan\Koothambalam\ additions, alteration& civil work.doc

February 14, 2011

Sub: Koothambalam – Additions, Alterations & Civil works – Kalakshetra Foundation – 3rd and Part Payment + Approval of – Reg.

Ref: i) Works Committee approval note dated 22.6.2010

P- 147

ii) Work order dated June 17.7.2010

P- 151

- iii) Certificate of Payment for Bill No.1, recommended by M/s.CARD.dated 7.9.2010 P- 204,205
- iv) Bill submitted by M/s.Chennai Engineers/ dated 3.9.2010

P-203

- v) Certificate of Payment for Bill No.2, recommended by M/s.CARD.dated 29.10.2010 P- 246
- vi) Bill submitted by M/s.Chennai Engineers/ dated 23.10.2010 P- 241 & 242
- vii) Certificate of Payment for Bill No.3, recommended by M/s.CARD.dated 29.12.2010 P- 342
- viii) Bill submitted by M/s.Chennai Engineers/ dated 20.12.2010 P-341

Chronology

vii)	1st and part bill received on 27.07.2010	P- 169
viii)	1st and part bill amount paid on 30.07.2010	P- 172
ix)	2 nd and part bill received on 07.09.2010	P- 204
x)	2 nd and part bill amount paid on 15.09.2010	P- 208
xi)	3 rd and part bill received on 30.12.2010 P -28	1 & 282
xii)	Meeting with M/s.Chennai Engineers on 07.01.2011	P - 280
xiii)	3rd and interim amount paid on 17.1.2011 and 1.2	.2011 P-346-
	348,357	

A comprehensive statement indicating the tender quantities and the rate vis-à-vis, the amount paid in the 1st and 2nd bills. The amount required in 3rd and bill was also analysed with reference to the amount given in 1st and 2nd bills, in placed on P 35b-354/

The following payment was paid to the contractor M/s.Chennai Engineers, these items payment have been worked out based on the tender quantity and rate as per the schedule of items covered with reference to quantity and rate in 3rd and part bill submitted by M/s.chennai Engineers and recommended by the Consulting Architect M/s.CARD, Shri.Ravi Niilakantan and restricted to:

- a). Items in the tendered schedule and
- b) For quantities as available in the tendered schedule
- c) Excess operation items and quantities up to 25%

Excess operation items above 25%, covered in the tender schedule items with justification for operation and justification of rate analysis with a note by email was sent to M/s.CARD and payment will be made after the approval of works committee.

•	KALAKSHETRA FOUNDATION-Koothambalam Theatre complex	NDATION-Koot	hambalam Th	eatre complex								
	Proposed Additions, Alterations and Civil works-Details of Wood and Steel Qty	, Alterations ar	d Civil works	Defails of Wood a	ınd Stee	Ofy Ofy						
	4 363/18.12.10	Burma teak		As per Tender	6'2"/4	6'2"/4	21'-0"	49.90	49.90 Cff			
-	-			+roof board insulation								
		Burma teak			4/6"/4	4,6"/4	19'-0"	24.05	24.00 Cff			
		Burma teak			5'0"/4	5'0"/4	20,-0.	31.25	31.10 Cff			
		Burma teak			4'7"/4	4/7"/4	22'-0"	28.88	28.90 Cft			
		Burma teak			5'7"/4	5.7"/4	19'-0"	37.01	37.00 Cft			
		Burma teak			5'5"/4	5'5"/4	17'-0"	31.17	31.10 Cff			
		Burma teak			5'5"/4	5'5"/4	20'-0"	36.72	36.70 Cft			7/6/00/
								238.98	238.70 Cft (3		Bi
								Total atv	627.80 Cff @	17.79 Cu.m	Gu.m	00
220								2.4			Expect.atv	
											ds on	(t)
											completion.	
The claim for	5 15934/18.11.10 M.S.sheet,C Bird mesh hannel.	M.S.sheet,C hannel.	Bird mesh	As per Tender item.no.119&122				2926.00	2926.00 2926.00 Kgs	2875.00	7500.00	4825
0					1							
sesonaed	615940/22.11.10 100X50 angle,1	angle,100x6	For Bird mesh	As per Tender Item.no.119&122								
NOT Submitted		5						401.00	401.00 Kgs	Kgs	Kgs	(
for payment.	715947/01.12.10 M.S.sheet and	M.S.sheet and	Nozzle,cat walk,Bid	As per Tender Item.no.119&122								361
The state of the s		Channel	mesh					2926.00	2926.00 2926.00 Kgs)
11/2/8-8	8 002/24 11.10	m.s.flat	For bird mesh	As per Tender								P. C.
(A. Na. Safate		3					988.00	688.00 Kgs			000
I			(Total	6941.00 Kgs 🧪	5 Kg		8
		8.	Interest of the								Andrew .	TO STATE OF THE PARTY OF THE PA
		3.	i i		Page 2	2				3	A	A CONTRACTOR OF THE PARTY OF TH
The second secon											N N	A Line

(36	2	

KAL	KALAKSHETRA FOUNDATION-Koothambalam Theatre complex	DATION-Koot	hambalam Th	eatre complex									
Prop	osed Additions,	Alterations ar	nd Civil works-	Proposed Additions, Alterations and Civil works-Details of Wood and Steel Qty	nd Stee	Qty		 					
	Bill no/Date	Material	Иѕиаде	Procurement purpose	Σ	Measurements	ents	ð	Qty (Round	tiu n	Tender qty	Expect.qty as on	
Sl.no			<u> </u>						(±o			completion.	
	305/30.10.10	Burma teak	,Bird mesh,Proce nium	As per Tender									
			panelling and wall	item.no.1258.126 +roof board insulation	4.6/4	4,6"/4	28'-0"	39.48	39.50 Cff	±	38.30	43.00	
		Burma teak			6'0"/4	6'0"/4	18'-0"	40.50	40.50 Cff		Cu.m	Cu.m	
		Burma teak			4,6/4	4,6/4	200.	25.31	25.30 Cft	#			
1		Burma teak			4.1/4	4,1,1/4	17'-0"	24.79	24.80 Cff	夫			
		Burma teak			5'2"/4	5'2"/4	28'-0"	46.70	46.70 Cft	夫			
								176.79	176.80 Cff	③ #.	3000	(5 30400
7	2 323/10.11.10	Burma teak		As per Tender Item.no.125&126 +roof board									-
				insulation	4'7"/4	4,7,,4	24'-0"	31.46	31.50 Cff				
		Burma teak	/		5'0"/4	5'0"/4	16'-0"	25.00	25.00 Cff	夫			
1		Burma teak			4'11"/4 4'11"/4	4,11"/4	18.00	27.23	27.20 Cff				
1					1	1		83.70	83.70 Cff	C	808		251100
	335/22.11.10	Burma teak		As per Tender							1		
ო				+roof board Insulation	5'8"/4	5'8"/4	26'-0"	52.19	52.20 Cff	 克			(3)
		Burma teak			6'7"/4	6.7"/4	18'-0"	48.71	48.80 Cff	l _±			52)
1		Burma teak			4'7"/4	4'7"/4	21'-0"	27.57	27.60 Cft	i)
								128.46	128.60 Cff		(Macoco -		380000

(16)

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C:\ 2010-2011\V.Admin\2. Engineering\i.Plan\Koothambalam\ additions, alteration& civil work.doc

February 25,2011

3/2/21

To

M/s.Chennai Engineers,

Chennai.

Sir,

Sub: Name of the work: additions, alterations and civil work at Koothambalam - Third and part bill Payment - Remittance advice – regarding

We have now forwarded a request to our banker to remit Rs.12, 28,089/- (Rupees Twelve lakh twenty eight thousand eighty nine only) in your account through NEFT/RTGS today, towards Third and part bill payment for the above work to the following account and banker details.

Account No.

19680400000168

Name of the banker

Bank of Baroda,

Branch

Kolathur Branch

IFSC code no.

BAR0KOLATH

The summary of the amount remitted is as follows;

	ره	pa		value		lue	SU	-2	tax	1e	D	edu	ction	ıs									
	Contract value	Total submitted	Total passed	nt bill	Bill No/Date	Disallowed value	operation items	Total amount	Add Service	Gross bill value	IT	VAT	Retention	Mobilsation	Nett amount	Remarks	ï					336	
In Rs.	2,19,09,505.00	1,22,36,182.00	1,00,16,610.00	22,19,572.00	29.12.2010	6,57,572.00 ☆		15,62,281.00	64,366.00	16,26,647.00	32,533.00	32,533.00	81,332.00	2,52,160.00	12,28,089.00	Excess 🖈	operation items	expenditure and	a note is being	forwarded to	the works	committee for	approval

Kindly acknowledge

Yours faithfully,

Copy to 1. M/s.CARD/Chennai

(H)



C:\ 2010-

2011\V.Admin\2.Engineering\i.plan\Koothambalam\additions, alteration & civil work\ Roof insulation board work.doc

March 15, 2011

To

M/s.CARD, Chennai.

Sub: Koothambalam – Additions, Alteration & Civil works- Roof board insulation Work- above 25% excess operated items 5 Nos – justification – requested – Reg.

Ref: i) Certificate of payment as 3rd and part bill, recommended by M/s.CARD Dated 29.12.2010 to M/s.Chennai Engineers

ii) Justification received from M/s.CARD on 4.2.2011 for 13 items

In connection with the excess operated items executed and certified for payment to the contractor, 4 more items above 25% excess operated items required justification for further processing please.

As per tender sl.No.10 - Dismantling fence

As per tender sl.No.18 – Dismantling Door

As per tender sl.No.19 – Dismantling expanded metal

As per tender sl.No.31 – Felling trees

As per tender sl.No.159 -Providing three finishing coat of painting work

Decerondon Double Son 2011

A EO



Kalakshetra Foundation

30/03/2011

M/s.Chennai Engineers No.69, II Cross Street Srinivasa Nagar Kolathur, Chennai-600 099.

Sirs,

Sub: Koothambalam – Additions, Alterations and Civil Works in Kalakshetra Foundation – Renewal of Bank Guarantee Bond No.19681GPE000210 dated 26.07.2010 for Rs.32,00,000/-

Ref: C:\2010-11\IV.Director/2.official\Works\Koothambalam.doc dated 17/09/2010.

The Bank Guarantee furnished for the above work has since expired on 25.04.2011. It is requested that this Bank Guarantee may please be renewed for a further period of 6 months and the same please be forwarded to this office for our record.

Yours faithfully

Director

Cc: CARD, 10A, 2nd Floor, Dhanalakshmi Colony, 1st Street, Vadapalani, Chennai-600 026 for kind information and necessary action.



Name of the work is definious, Alterations, Alterations, and Civil works at Koothambilan -M/st.Cham Bill Nai Bill		5,27,790.90	1,19,17,942.00	98,31,561.00	11,20,158.00	4,17,932.35	2,20,614.94	2,21,913.94	3,39,049.10 1,19,17,939.80 2,21,913.94	1	1,21,06,681.60 1,15,78,890.70	1,21,06,681.60	
Name of the work : Additions, Alterations, and Civil works at Koothambalam -M/ s.Chennat Engineers Ball Nois	I he approval for the items and expenditure and note is being forwarded to the works												this bill value = Rs.3815747.65 including excess eration items 25% above tender quantity
Name of the work: Additions, Alterations, and Civil works at Koothambalam-M/s.Chennai Engineers Addition and Pased like Service ax Total bill white Deduction De	obtained		16,26,647.00	12,28,089.00	1,46,398.00	81,332.35			16,26,647.00	64,366.00		15,62,281.00	
Name of the work : Additions, Alterations; and Civil works at Koothambalam - M/s Chennat Engineers Rail No.6			1,49,552.00	1,49,552.00					1,49,552.00		1,49,552.00		
Name of the work Additions, Alterations, and Civil works at Koothambalam M/s.Chennat Engineers			16,41,092.00	13,08,432.00	1,86,260.00	82,055.00	31,523.00		16,41,092.00			22,53,466.90	
Name of the work : Additions, Alterations, and Civil works at Koothambalam -M/s.Chennat Engineers Ball Nois													
me of the work :Additions, Alterations, and Civil works at Koothambalam -M/s Chennat Engineers Additions and Passed bill Service ax alteration and Civil works at Columbia alteration and Civil works at Columbia and Civil works at Columbia and Civil works at Columbia at Columbia and Civil works at Columbia and Civil works at Koothambala Passed bill Service ax Toal bill value 11T VAT Retention Mobilisation Advance details 22,05,485.70 27,85,225.70 1,14,780.10 29,00,705.80 44,560.00 44,000.00 0.00 0.00 30,72,000.00 32,00,000.00 0.00 0.00 0.00 0.00 0.00 0.0					,								
Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennat Engineers Additions and Civil works at Koothambalam -M/s.Chennat Engineers Paid Passed bill Service ux Total bill value IT VAT Retention Mobilisation Advance Advance Advance Deductions Advance Advance Paid One 32,00,000.00 32,00,000.00 32,00,000.00 44,560.00 44,560.00 1,39,206.00 7,87,500.00 18,84,790.00 29,00,706.00 29,00,706.00 29,00,706.00 29,00,706.00 29,00,706.00 21,88,698.00 21,88,698.00 21,88,698.00 21,88,698.00 21,88,698.00 21,88,698.00 21,88,698.00 21,89,945.00													ital value of work done as per execution=7344370.90
Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennal Engineers Additions and Elemanian and													d and part bill certified by M/s CARD
Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennal Engineers Additions and clive and clive and clive and clive and continuate and clive and certified by M/s.CARD 22,00,000.00 22,00,000.00 29,00,000.00 32,00,000.00 44,500.00 44,500.00 44,500.00 1,39,296.0	Allowed Item No.103 rand amountfor Rs.1,29,50		23,99,945.00	21,88,698.00	0.00				23,99,943.00			21,75,478.00	
Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennat Engineers Additions and Passed bill Service tax Total bill value Passed bill Total payment Total payment Total payment Advance Advanc													
Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennat Engineers Additions and alterantin and Civil works at Koothambalam -M/s.Chennat Engineers Salance													
Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennat Engineers Additions and Additions and ratue Additions and Civil works at Koothambalam -M/s.Chennat Engineers Service tax													
Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennat Engineers Additions and alterantin and Civil works at Koothambalam -M/s.Chennat Engineers Additions and Civil works at Koothambalam -M/s.Chennat Engineers Balance paid Total bill value IT VAT Retention Mobilisation Advance details Scarp 32,00,000.00 32,00,000.00 64,000.00 64,000.00 0.00 30,72,000.00 32,00,000.00 22,15,455.70 27,85,925.70 1,14,780.10 29,00,705.80 44,560.00 1,39,296.00 7,87,500.00 18,84,790.00 29,00,706.00													otal value of work done as per execution=4578833
Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennat Engineers Additions and Additions and Passed bill Service tax Total bill value Civil works at Koothambala Rochambala Roch													nd and Part bill certified by M/s.CARD
Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennat Engineers Additions and Additions and value Civil works at Koothambalam -M/s.Chennat Engineers Deductions	Less disallowed Item No rate (partly) for Rs.1,29,5		29,00,706.00	18,84,790.00	7,87,500.00	1,39,296.00						29,15,455.70	t and Part bill certified by M/s.CARD
Name of the work: Additions, Alterations, and Civil works at Koothambalam -M/s.Chennat Engineers Additions and Additions and Passed bill Service tax Total bill value Civil works at Koothamabalam -M/s.Chennat Engineers Poductions Deductions Paid Payment Payment Payment Payment Payment Civil works at Koothamabalam -M/s.Chennat Engineers Nett amount Total payment	Mobilisation advan ce 159 contract value		32,00,000.00	30,72,000.00	0.00	0.00						32,00,000.00	oblisation Advacne bill certified by M/s.CARD
Total payment Balance paid payment					Moblisation Advance details	Retention	VAT	П		=		Civil works at Koothamabala m	Bill Nos
	Remakrs	Balance payment	Total payment paid		2.	uctions	Ded	ų.	Total bill value	Service tax	Passed bill value	Additions and alterantin and	
			a	Engineers	s.Chennai	palam -M/	Koothaml	works at l	, and Civil	Alterations,	dditions, £	he work :A	Name of t

3. The indemnity or compensation provided by this. Shall not apply to not include any accident loss destruction, damage or legal liability directly or indirectly caused by or contributed to by or arising from nuclear weapons material.

CONDITIONS

- 1. This Policy and the Schedule shall be read together as one contract and any word or expression to which a specific meaning has been attached in any part of this Policy or of the schedule shall bear such specific meaning wherever it may appear.
- 2. Every notice or communication to be given or made under this Policy shall be delivered in writing to the Company.
- The Insured shall take reasonable precautions to prevent accidents and disease and shall comply with all statutory obligations.
- 4. In the event of any occurrence which may give rise to claim under this Policy the insured as soon as possible given notice thereof to the Company with full particulars. Every letter claim writ summons and process shall be notified or forwarded to the Company immediately on receipt Notice shall also be given to the Company immediately the insured shall have acknowledge of any impending prosecution, inquest or fatal enquiry in connection with any such occurrence as aforesaid.
- 5. No admission offer promise or payment shall be made by or on behalf of the Insured without the consent of the Company which shall be entitled if it so desires to take over and conduct in his name the defence of settlement of any claim or to prosecute in his name for its own benefit any claim for indemnity or damages or otherwise and shall have full discretion in the conduct of any proceedings and in the settlement of any claim and the insured shall give all such information and assistance as the Company may require.
- The first Premium and all renewal premiums that may be accepted are to be regulated by the amount of wages and salaries and other earnings paid by the Insured to employees during each period of Insurance. The Name of every employee together with the amount of wages, salary and other earnings shall be properly recorded and the insured shall at all times allow the Company to inspect such records and shall supply the Company with a correct account of all such wages, salaries and other earnings paid during any period of Insurance within one month from the expiry date of such period of Insurance. If the amount so paid shall differ from the amount on which premium has been paid the difference in premium shall be met by a further proportionate payment to the Company or by a refund by the Company as the case may be.
- 7. The Company may cancel this Policy by sending seven days notice by registered letter to the insured to his last known address and in such event the premium shall be adjusted in accordance with Condition 6.
- 8. If any difference shall arise as to the quantum to be paid under this Policy, liability being otherwise admitted such difference shall independently of all other questions be referred to the decision of an arbitrator, to be appointed in writing by the parties in difference or if they cannot agree upon a single arbitrator to the decision of two disinterested persons as arbitrations of whom one shall be appointed in writing by each of the parties within two calendar months after having been required so to do in writing by the either party is accordance with provisions of the Arbitration Act 1940 as amended from time to time and for the time being in force in case either party shall refuse or fail to appoint arbitrator within two calendar months after receipt of notice in writing requiring an appointment, the other Party shall be at liberty to appoint sole arbitrator, and in case of disagreement between the arbitrators the differences shall be referred to the decision of an umpire who shall have been appointed by them in writing before entering on the reference and who shall sit with the arbitrators and preside at their meetings:

It is clearly agreed and understood that on difference or dispute shall be referable to arbitration as here in before provided, if the Company has disputed or not accepted liability under or in respect of this policy.

It is hereby expressly stipulated and declared that it shall be a condition precedent to any right of action or suit upon this policy that the award by such Arbitrator, Arbitrators or umpire of the amount of the loss or damage shall be first obtained.

It is also hereby further expressly agreed and declared that if the Company shall disclaim liability to the Insured for any claim hereunder and such claim shall notwithin 12 calendar months from the date of such disclaimer have been made the subject matter of a suit in a court of law then the claim shall for all purposes be deemed to have been abandoned and shall not thereafter be recoverable hereunder.

The due observance and fulfilment of terms and conditions and endorsements of this policy so far as they relate to anything to be done or not to be done by the insured and the truth of the statements and answer in the proposal shall be conditions precedent to any liability of the Company to make any payment under this Policy.

VIGNESH 200 Pads x 50 Sheets / 12/2009

F.No.AN 25



THE NEW INDIA ASSURANCE COMPANY LIMITED

(Regd. & Head Office: New India Assurance Bldg. 87, Mahatma Gandhi Road, Fort, Mumbai - 400 001). Regional Office: "Spencer Towers", III Floor, 770-A, Anna Salai, Chennai 2 600 002.

TERMS & CONDITIONS OF WORKMEN'S COMPENSATION POLICY	ATTACHED TO
AND FORMING PART OF THE POLICY NO.	

WHEREAS the Insured carrying on the Business described in the schedule and no other for the purpose of this insurances by a proposal and declaration which shall be the basis of this contract and deemed to be incorporated herein has applied to the Company for the Insurance hereinafter contained and has paid or agreed to pay the Premium as consideration for such insurance.

NOW THIS POLICY WITNESSETH that if at any time during the period of insurance any employee in the insured's immediate service shall sustain personal injury by accident or disease arising out of and in the course of his employments by the insured in the Business and if the insured shall be liable to pay compensation for such injury either under.

the Law (s) set out in the Schedule

or at

Common Law

then subject to the terms, exceptions and conditions contained herein or endorsed herein the Company will indemnify the insured against all sums for which the insured shall be so liable and will in addition be responsible for all costs and expenses incurred with its consent in defending any claim for such compensation.

PROVIDED ALWAYS that in the event of any changes in the laws(s) or the substitution of other legislation therefore this policy shall remain in force but the liability of the Company shall be limited to such sum as the Company would have been liable to pay of the law(s) had remained unaltered.

Law(s)

The workmen's Compensation Act, 1923 and subsequent amendments of the said Act prior to the date of the 1. issue of the Policy. 2. The Fatal Accidents Act, 1885.

It is hereby understood and agreed that the Workmen's Compensation (Amendment) Acts of 1959 (8 of 1959) and 1962 (64 of 1962) and 1976 (65 of 1976) and 1984 (22 of 1984) are deemed to be added to the Laws set out in the Schedule to the policy.

Provided that the insurance granted hereunder is not extended to include:

- any interest and / or penalty imposed on the insured on account of his / their failure to comply with the requirements laid down under the W.C. Act, 1923 and
- any compensation payable on account of occupational diseases listed in Part 'C' of Schedule III of the W.C. Act, (ii) 1923.

EXCEPTIONS

- The Company shall not be liable under this policy in respect of
 - any injury by accident or disease, directly attributable to war, invasion, act of foreign enemy hostilities (a) (Whether war be declared or not) civil war, mutiny, insurrection, rebellion, revolution or military or usurped
 - the insured's liability to employees of contractors to the insured. (b)
 - any employee who is not a "workman with in meaning of the Law(s)" (c)
 - any liability of the Insured which attaches by virtue of an agreement but which would not have attached in (d) the absence of such agreement.
 - and sum which the Insured would have been entitled to recover from any party but for an agreement (e) between the Insured and such party.
- This Policy does not cover: 2.
 - any accident or any loss or destruction of or damage to any property whatsoever or any loss expense (a) whatsoever resulting or arising therefrom or any consequential loss.
 - any legal liability of whatsoever nature. (b)
 - payment of compensation in respect of death, injury, disablement of the insured person directly or indirectly caused by or contributed to by or arising from ionising, radiation or contamination by radio-activity from any (c) source whatsoever.

COLLECTION RECEIPT CUM ADJUSTMENT VOUCHER

Issuing Office

C.D.U. VIII ALWARPET (710800)

Address

Ratna Building 231, TTK Road. Alwarpet Chennai - 600018

CHENNAI

Phone

23456795

Email

Fax

23456794

Collection Number

71080081100000008269

Collection Date Business Source Code 04/03/2011

DM2955522

Received with thanks from M/S.CHENNAI ENGINEERS RUPEES FOUR THOUSAND FIVE HUNDRED SEVENTY-SIX ONLY a sum of Rs 4576.00

The amount received/Adjusted is towards -

Policy No.	A/C Description	Amount (Rs.)	A/C Code	Sub A/C Code
71080036100100200009	Bank-710800	4576.00	9100.710800	BA00000095-710800- 9100

Mode	Amount (Rs.)	Cheque No.	Drawee Bank	Drawee Branch	Reference No.	Scroll/BG/APD Balance
Cash	4576.00	N.A.	N.A.	N.A.	7108001010008647	N.A.

Total = Rs 4576.00

For The New India Assurance Company Limited

Revenue Stamp

Cashier's Initial

Signatory

NIA S.T.REGN No: AAACN4165CST178.

Note -

Please quote the Policy Number, Collection Number and date in all future correspondence

S. Seaven	T.	CHITECHE	
	51		
Note:Item quantities in tender are tentative and subject to state variation as per site condition.	159 primer	Providing three finish coats of synthetic enamel colour paint, applied evenly and finished to approved texture, including, preparation of surface and a coat of primer complete: Steel surfaces with zinc chromate	
V V	Sqm		
ariation as	140.00		
s per site	350		
condition.	49000.00		

Edward.					SNo
- Cn	4	ω	2		Tender o item no
Providing three finish coats of synthetic enamel colour paint, applied evenly and finished to approved texture, including, preparation of surface and a coat of primer, complete: Steel surfaces with zinc chromate 159 primer	Felling trees including cutting of trunks and branches, removing the roots, stacking of serviceable materials and disposal of unserviceable materials within a 50 m lead, complete, of girths (measured at a height of 1.0 m above GL.): over 300 mm and upto 31 600 mm	Dismantling expanded metal or IRC fabrics along with battens and beadings including stacking the serviceable materials within a 19 50 m lead.	window shutters (metal or wood) including chowkhats, architrave, holdfast, etc complete and stacking within a 50 m lead, 18 of areas: over 3 sqm	Dismantling of fence including supports of MS sections, pipe, wooden or any other material or combination of materials, along with foundations of supports, hooks, bolts etc., excavation of earth including refilling the earth etc., stacking of serviceable materials and disposal of unserviceable materials within 50 m lead: Wooden batten 10 / boards	Tender Tender Execute No item no Description Unit Rate Qty Amount d Qty
Sqm	Ē	Sqm	٥	Sqm	Unit
140.00	500.00	215.00	1000.00	450.00	Rate
350	40	375	4	50	Tender Qty
49000.00 1687.06	20000.00	80625.00	4000.00	22500.00	Tender Amount
1687.06	10.00	454.00	ω	127.00	Execute d Qty
	5000.00	97610.00	8000.00	57150.00	Execute of work d Qty done
236188.40 187188.40 Truss area.				(****	Cost Difference
Truss area.	In Koothmbalam area-The executed quantity is less than the tender quantity.	The mesh removed in between the stage rear parapet wall top and 16985.00 soffit of truss bottom member.	4000,00 Area incresed.	Wooden louvres removed at 34650.00 balcony level- In between beams .	Remark

D. Da Dage (28/3/11



Extensions under the Policy Deductibles of the Extension Sub Limit of the Extension Name of the Extension

Special Conditions	NA NA	
Special Exclusions	NA	
Special Excess/Deductible	NA	

This Policy shall be subject to EMPLOYEE'S COMPENSATION INSURANCE policy clauses attached herewith Remedy available to the insured if the company disclaims liability The Company may cancel Policy by sending seven days notice by registered letter Conditions Conditions liability being otherwise admitted Conditions The Policy and the Schedule shall be read together as one contract Conditions Name of every employee with amount of wages, earnings shall be properly recorded Conditions No payment shall be made by or on behalf of Insured without consent of Company Conditions In the event claim, Insured shall give notice to Company with full particulars The insured shall take reasonable precaution to prevent accidents and diseases Conditions Notice or communication under this policy shall delivered in writing to Company Conditions Conditions Due observance and fulfilment of terms, conditions and endorsements of policy Death , injury caused directly or indirectly by ionising radiation or contamination by radioavctivity Conditions Exclusions Any legal liability of whatsoever nature Any sum which the insured would have been entitled to recover from any party but for an agreement between insured Exclusions Exclusions and such party Liability of the insured which arises by virtue of an agreement xclusions Any accident, loss or legal liability arising from nuclear weapons material **Exclusions** Insureds liability to employees of their contractors Exclusions Any injury or disease directly attributable to war or war-like situations Exclusions Damage to any property or any Consequential losses Exclusions Any employee who is not a workman within the meaning of the Law(s)

In witness whereof the undersigned being duly authorised by the Insurers and on behalf of the Insurers has (have) hereunder set his (their) hand(s) on this 04th day of MARCH ,2011.

> For and on behalf of The New India Assurance Company Limited

> > futed Attorney(s)

Stamp Duty under the Policy is Re.1

Exclusions

vide receipt _consolidated Stamp Fees Paid by Pay Order Number_ Mudrank number

Document generated by 30784 at 04/03/2011 17:20:17 Hours.

Regd. & Head Office: New India Assurance Bldg., 87 M.G. Road, Fort, Mumbai – 4c0001. TOLL FREE No. 1800 209 1415.



THE NEW INDIA ASSURANCE CO. LTD. (wholly owned by the Govt. of India)

POLICY SCHEDULE FOR EMPLOYEE'S COMPENSATION INSURANCE

Customer ID	:	PO07566154			Issuing Office Details
100		Insured's Details			
Insured Name	:	M/S.CHENNAI ENGINEERS(P007566154)	Office Code	:	C.D.U. VIII ALWARPET (710800)
Address	:	NO.69, II CROSS STREET, SRINIVASA NAGAR KOLATHUR, CHENNAI, TAMIL NADU, 600099	Address	:	Ratna Building 231, TTK Road. Alwarpet Chennai - 600018
Di Na	-	CHENNAL, PARIETY BO, 00000	Phone No	:	23456795 / 23456796
Phone No			E-mail/Fax	1:	/ 23456794
E-mail/Fax	:		S.Tax Regn. No	+	RUPEE .
PAN No	:		S. lax Regil. No		

		F	Policy Details		
Policy Number	:	71080036100100200009 From: 04/03/2011 00:00:01 AM To:	Dev.Off./Broker	B:	usiness Source Code H. THULASIDOSS (DM2955522)
Period of Insurance		03/04/2011 11:59:59 PM	Agent/Bancassurance	1	K.N.PREMKUMAR (DM2955810)
ate of Proposal	:	04-Mar-11	Phone No	+:	9444207061 / NA
Prev. Policy no.	:	NA .	E-mail/Fax	+:	1
Client Type	<u> </u> :	Corporate	cier(s) Details	1.	•
SI. No.	T	Name o	f the Financiers		
•		Control of the Contro			

		Total(Rs.)	Total:(Rs. in words)	Receipt No. & Date
Premium(Rs.)	Service Tax(Rs.)	iotal(RS.)	RUPEES FOUR THOUSAND	71080081100000008269
4148	428	4576	FIVE HUNDRED SEVENTY-SIX ONLY	- 04/03/11

Details of Employees with monthly wages upto Rs 8000:

Categories

Builders All employees engaged in shop or yard or in construction/ demolition of buildings and other civil construction like dams, bridges etc. incl. excavation

Builders All employees engaged in shop or yard or in construction/ demolition of buildings and other civil construction/ demolition of buildings and other civil construction/ demolition of buildings and other civil construction/ like dams, bridges etc. incl. excavation

Excl. blasting and tunneling

2 12000

etails of Employees with monthly wages abo	ve Rs 8000: Sub Categories	No of Employee	Cash Total Wages
Categories Builders All employees engaged in shop or yard or in construction/ demolition of buildings and other civil construction like dams, bridges	Excl. blasting and tunneling	4	42000
etc. incl. excavation Builders All employees engaged in shop or yard or in construction/ demolition of buildings and other civil construction like dams, bridges	Excl. blasting and tunneling	2	21000
Builders All employees engaged in shop or rard or in construction/ demolition of buildings and other civil construction like dams, bridges	Excl. blasting and tunneling	6	54000
etc. incl. excavation Builders All employees engaged in shop or vard or in construction/ demolition of buildings and other civil construction like dams, bridges	Excl. blasting and tunneling	4	48000
etc. incl. excavation Builders All employees engaged in shop or yard or in construction/ demolition of buildings and other civil construction like dams, bridges etc. incl. excavation	Excl. blasting and tunneling	2	24000

Trade Description	Particular of Works	Location Details	Included All Sub -Contractors
BUILDING CONTRACTORS	CONSTRUCTION WORK AT KALAKSH ETRA FOUNDATION, THIRUVANMI YUR, CHENNAI-41	KALAKSHETRA FOUNDATION, THIR UVANMIYUT, CH-41	
C.Ja. 15	Tank.		(2:0)

(2) 1	En milester	The same of the sa	Page 1	P_a			CHENNA CHENNA	FORARGE	
311649.75 and redone	514149.75 31	7,202,1					ECTURAL		-
Full roof area removed		2 285 11	202,500.00	900	225.00	Sqm		10	+
					-	25	mortar/lime mortar including stacking of serviceable material and disposal of unserviceable material upto a lead of 50 m, of thickness: 10 mm to 25 mm	incluserv disp	ω .
00000.00 valyilly.							and roofs in cement		
Foundation depths	184080.00	153.40	98,400.00	82.00	n 1200.00	f Cum	including removing of mortar, cleaning bricks and stacking of serviceable materials and disposed of unserviceable materials	14	N
						per at	brick work in cement / lime mortar in foundations, super structure and basement, at all heights / depths		
1.26312.30 Oil filindered sight lines					+	Ω	Dismantling / Demolishing		
Quantity variations due to varied thickness of existing flooring concrete. Tiers increased to facilitate	276512.50	221.21	120.00 150,000.00		Cum 1250.00	t, at	6 5 5	=	
Difference		Qty	Amount	- K	200		Demolishing lime concrete		
Cost	Total value of work	Excuted	Tender	Tender			Description of work	item.no	S.no
	4/2010-2011	Confract.no-4/20	ZOIT & CONT					T)	
			2011 .	no.3/2010	-Contract	vil work	roposea Additions, Alterations and Civil works-Contract no. 3/2010, 2011	osed Ac	-
				nolex	heatre cor	balam I	KALAKSHETRA FOUNDATION-Koothambalam Theatre complex	AKSHETR	ΚA
Research & Design									



Cost Difference Remark 21942.20 Basement added. The excess materia will be used in the layers. External works.

D. No Dougou

	Prop	AKSHETR.	KALAKSHETRA FOUNDATION-Koothambalam Theatre complex Proposed Additions, Alterations and Civil works-Contract no.3/2010-2011 & Contract.no-4/2010-2011	n Theat orks-Co	re comp	lex 5.3/2010-2	011 & Contr	act.no-4/2010	0-2011]	
S.no it		Tender item.no		Unit	Rate	Tender Qty	Tender Amount	Excuted Qty	of of	Total value of work done	tal value work Cost Difference
			area(Thujasthambam) and Foundation test pits								
1			(Thujasthambam) (Rate refer tender item no.46)	Cum				48.00			
			Foundation test pits(Rate refer tender item no.46)	Cum				45.00			
			area(Rate refer tender item no.46)	Cum							,
									_		
			Auditorium area(Rate refer te Cum	Cum				207.45	45	45	facilitate sight lines
_			Providing and fixing						\perp		
			centering and shuttering for centering and shuttering for concrete work (plain and reinforced) in following locations, including strutting, propping, bracing, bolting tie bolt / spring coil / plastic cone, wedging, easing, striking, removal etc.								
	ω	92	striking, removal etc. complete. Allow Tender item no 92)	3							
			Tender Ifem no.72)	Sqm	300.00	35.00	10,500.00	366.64	.64	.64 109,992.00	



GM mon Sp. 472.00 (20)

M. M. Down

					5			
			10		9	S.no	Prop	KALA
			107		103	Tender item.no	osed Add	KSHETRA
slab/beam	M E	0 ()	position, specified mix of RCC, including complete but excluding centring, shuttering and reinforcement, 1:2:4 nominal mix: From plinth level upto 20.0 m above in superstructure		Providing and laying cement concrete with fine sand and graded stone aggregate, 40 mm nominal size in foundations, footings and under floors including side forms, curring etc., complete, of nominal mix: 1:3:6	Description of work	Proposed Additions, Alterations and Civil works-Contract no.3/2010-2011 & Contract.no-4/2010-2011	KALAKSHETRA FOUNDATION-Koothambalam Theatre complex
			Cum		Cum	Unit	rks-Co	1 Theat
			4850.00		3700.00	Rate	ntract no	re comp
,	•		125.00		15.00	Tender Qty	3.3/2010-2	lex
			125.00 606,250.00	٠	55,500.00	Tender Amount	011 & Contr	
33.71	35.71				176.88	Excuted Qty	act.no-4/201	
			419182.54		654456.00	Total value of work done	0-2011	
					"	Cost Difference		
Am			As per structural consultant instruction.		As per structural 598956.00 consultant instruction.	Remark		

J. De-Doyal

Tender T	M	James Comment	_				6			ECTURAL	
Tender T	Baser incre	441787.50	803037.50	188.95	361,250.00	85.00	4250.00	Cu.m	Providing brick work with bricks of class 75, joints finished flush/raked to 12 mm depth, cured including necessary scaffolding complete in cement mortar 1:6 with coarse sand, in: Foundations and plinths (1.5 m below and upto 1.2 m above GL)	110	
Tender Intel Intel Intel Intel Intel Intel Intel Incomplex Intel			419182.54								
Tender Intelligence Intelligen											
Tender Tolynomic and Civil works-Confract no.3/2010-2011 & Confract.no-4/2010-2011			43501.54	77.46			561.60		bags/cu.m.@Rs.260/bag		
Tender Item.no Description of work Unit Rate Column-GF-FF Grader Gra			0.		52		2		excess 1:2:4 to 1:1.5:3 is 2.16		
Tender T	+								Asperis code Cement		
Tender item.no Description of work Unit Rate Unitel Column-GF-FF Greater Inder GF-Slab part Deduct AHU Cut outs Contract Inder			375681.00	77.46				Curr	no.107)	2	
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Proposed Additions, Alterations and Civil works-Contract no.3/2010-2011 & Contract.no-4/2010-2011);+	Total value	Ex 0 1 + D 0	Tender	Tender				Tender	
NALANSHEINA FOUNDATION-Noothambalam Theatre complex			0-2011	act.no-4/201	011 & Contro	5.3/2010-2	ontract no	orks-C	itions, Alterations and Civil wa	posed Add	Pro
		,				lex	ire comp	n ined	CONTROL NOOHIGH DOLL		7

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Page 6

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Centre for Architectural Research & Design

APPLICATION FOR GRANT UNDER TCGS FOR THE YEAR 2010-11 **VESESSMENT SHEET**

wester societa A. Name of Organization with Address:-They (soud that as read)

140 p - 140 p = 1 482 282 - monovo and

B.Subject of the proposed project:-

C.Date of proposed project:- AN SYEL

D. Total Outlay of Project:- A S. 36 les-

F.75% of the estimated cost & 4.75%

H. Amount sought from Moc: 4. 4. 10

I. Date of the Event:- Mr Aven

E., Date of Proposal:-

oV oiloA

G. Date of Receipt of Proposal:- 9/2 /mil

CAO

Whether Counted the total cost of the total care	11 11 12 12
year including receipt & payment accounts attached g. Balance Sheet for previous year h. Income and Expenditure Statement of previous three years Whether copy of the utilization certificatels for Whether Annual Report has been attached Whether duly filled in indemnity bond (as per format) Whether 155% of the total cost of project is proposed Whether 25% of the total cost of project is proposed Whether Distance by the organization Whether Unique ID issued by NGO Partmership Whether London filled in resolution (as per format) Whether Rough filled in resolution (as per format) Whether Email given Whether E-mail given	11 14
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Whether audited statement of accounts for previous 3	5
Whether project Report has been attached	7
Management/or Governing Body is attached	
Whether present composition of the Board of	3
attached	
Whether copy of the Memorandum Association	7
Whether copy of the Registration Certificate attached - M .	I
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NOT APPLICABLE

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Checked by:

Draft for approved please.

29/03/2011

M/s.Chennai Engineers No.69, II Cross Street Srinivasa Nagar Kolathur, Chennai-600 099.

Sirs,

Sub: Koothambalam - Additions, Alterations and Civil Works in Kalakshetra Foundation - Renewal of Bank Guarantee Bond No.19681GPE000210 dated 26.07.2010 for Rs.32,00,000/-Ref: C:\2010-11\IV.Director/2.official\Works\Koothambalam.doc - F. 209

dated 17/09/2010.

The Bank Guarantee furnished for the above work has since expired on 25.04.2011. It is requested that this Bank Guarantee may please be renewed for a further period of 6 months and the same please be forwarded to this office for our record.

Yours faithfully

Director

Cc: CARD, 10A, 2nd Floor, Dhanalakshmi Colony, 1st Street, Vadapalani, Chennai-600 026 for kind information and necessary action.

Deput Director Kliper.

DIRECTOR Mula

	In ti	Mate		As p	In tl	Ded	Топ	4 3rd:	In th	Ded	Топ	Mat	Tota	3 2nd	2 1st	1 Mot	S.No	
	In this bill value = Rs.3815747.65 including excess operation items 25% above tender quantity	Material advance =1562280.75		As per execution value = 22,53,466.90	In this bill value = 3815747.65	Deduct upto 2nd and part = 5090904.00	Total value of work done as per execution=7344370.90	3rd and part bill certified by M/s.CARD	In this bill value =2304978	Deduct 1st part bill value =2785926	Total value of work done =5090904	Material advance = 512071	Total value of work done as per execution=4578833	2nd and Part bill certified by M/s.CARD	lst and Part bill certified by M/s.CARD	Moblisation Advacne bill certified by M/s.CARD	Bill Nos	
	The state of the s	15,62,281.00		22,53,466.90					21,75,478.00						29,15,455.70	32,00,000.00	Civil works at Koothamabala m	Additions and alterantin and
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		15,62,281.00	1,49,552.00	15,76,154.00					23,04,978.00						27,85,925.70	32,00,000.00		Passed bill value
2 20 040 10		64,366.00		64,938.00					94,965.00						1,14,780.10	0.00		Service tax
1 10 17 030 90		16,26,647.00	1,49,552.00	16,41,092.00					23,99,943.00						29,00,705.80	32,00,000.00		Total bill value
221 013 04		32,532.94		32,822.00					47,999.00						44,560.00	64,000.00	п	
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4 17 932 35		81,332.35		82,055.00					1,15,249.00						1,39,296.00	0.00	Retention	Deductions
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		12,28,089.00	1,49,552.00	13,08,432.00					21,88,698.00						18,84,790.00	30,72,000.00		Nett amount paid
98.31.561.00 1.19.17,942.00		16,26,647.00	1,49,552.00	16,41,092.00					23,99,945.00						29,00,706.00	32,00,000.00		Total payment paid
5,27,790.90																		payment
	and expenditure and note is being forwarded to the works	obtained	Christopian datale to be						and amountfor Rs.1,29,500/-	Alllamad Tarra NI 103 rote					rate (partly) for Rs.1,29,500/-	Mobilisation advan ce 15% of contract value		Kemakrs

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	dditions, Alterations and Civil works at Koothambalam in Kalakshetra Foundation
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28.97%		34,43,080.60	のことの対象を	5,27,743.60		83,78,908.05		89,06,651.65						GRAND TOTAL		
						20,74,352.00		15,62,280.75						Material advance at site		
														Already paid in 2nd and part		
28.97%		34,43,080.60		5,27,743.60		63,04,556.05		73,44,370.90		2,19,09,505.00				TOTAL		
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	80,000.00	80.00) Sqm	1,000.00 Sqm	09910 surfaces, primer coat of whiting, to give an even shade.	0991	Y.
	} -)									-4			ceilings applied evenly to give a uniform finish including preparation of		
														Providing three finish coats of dry colour distemper to walls and	51	161
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	17,100.00	60.00	Sqm	285.00	09910 matching primer, complete.	0991	
												:		even shade, including curing, preparation of surface and a coat of	-	
						727		_						and ceilings, applied evenly to give uniform finish in colour patterns and		
					6	025								Providing three finish coats of water-proof cement colour paint to walls	00	160
														Paints - Walls & Ceilings		
0.93%	382%	1,337.06 1,87,188.40	预热	0.00	0.00	2,36,188.40	1,687.06	2,36,188.40	1,687.06	49,000.00	140.00	Sqm	350.00	09910 chromate primer	0991	
)														surface and a coat of primer, complete: Steel surfaces with zinc		
						*	÷							evenly and finished to approved texture, including, preparation of		
														Providing three finish coats of synthetic enamel colour paint, applied	59	159
(16)	(15)	(14)	(13)	(12)	(11)	(10)	(9)	(8)	3	$(6) = (3) \times (5)$	(5)	(4)	(3)	(2)	1)	(1)
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o SN c	code	Description Tender Unit Rate/Unit Tender Bill claimed by M/s.CARD Passed payment Amount Amount Carrier Carr	Tender Qty	Unit	Unit Rate/Unit	Tender Amount	Bill claimed by M/s.CARD	M/s.CARD	Passed pay	Passed payment sofar	Balance payable	able	Variation Amour	Variation in Qty and Amount (Excess)	% of increased quantityy	Amt for the item / Revised Value
					Rs.	Rs.	Qty	Amount	Qty	Amount		Amount	Qty	Amount		
(1) 151	Prov layer one onarb to be and f mm to	(2) Providing and laying in situ terrazzo floor in pattern and profile under layer cement concrete 1:2:4 and top layer with colour marble chips in one or more shade laid in cement in proportion 1:2 (I cement: 2 marble chips by volume), laid in panels /narrow strips (dividing strips to be placed in floor shall be paid separately), cured, rubbed, polished and finished, complete, for: 50 mm thick flooring with under layer 38 mm thick and top layer 12 mm thick: Floor pavings, window sills, copings Medium shade pigment with 50% white and 50% ordinary grey	(3)	(4)	(5)	$(6) = (3) \times (5)$		(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(19)
20	09634 cement	ent	250.00	Sqm	700.00	1,75,000.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0%	0.00%
152		rubbing and laying colour sand stone slab flooring, laid in patterns and profiles on a bed of 25 mm average thick cement mortar 1.4 (with coarse sand) to make up a total thickness of 50 mm, including laying slabs in cement slurry, pigmented to match the shade of slabs, grinding, rubbing and polishing complete: 25 mm thick: Grey Kotah stone													Q.	
153	Provi and p coars slabs rubbi	Providing and laying colour sand stone slab flooring, laid in patterns and profiles on a bed of 25 mm average thick cement mortar 1:4 (with coarse sand) to make up a total thickness of 50 mm, including laying slabs in cement slurry, pigmented to match the shade of slabs, grinding, rubbing and polishing complete: 25 mm thick: Black Cuddapa stone	3										000	000	0%	0 00%
	and p coars: slabs rubbi	Providing and laying colour sand stone slab flooring, laid in patterns and profiles on a bed of 25 mm average thick cement mortar 1:4 (with coarse sand) to make up a total thickness of 50 mm, including laying slabs in cement slurry, pigmented to match the shade of slabs, grinding, rubbing and polishing complete: 18 / 20mm thick: Yellow Jaisalmer stone	20.00	Sqm	650.00	13,000.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0%	0.00%
155		Providing and laying colour sand stone slab treads and of steps in a single piece, of uniform thickness, with machine cut edges, laid on a bed of 20 mm thick cement mortar 1:4 (with coarse sand), laying slabs in cement slurry pigmented to match the shade of slabs, grinding, rubbing polishing, complete (length up to 1500 mm): 25 mm thick: Grey Kotah stone	25.00	Sqm	800.00	20,000.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0%	0.00%
156	Provi unifo 20 m sides shade curing	Providing and laying stone slab in skirting and risers of steps, of uniform thickness with machine cut edges, in profiles laid on a bed of 20 mm thick cement mortar 1:4 with coarse sand including dressing of sides and tops laying slabs in cement slurry pigmented to match the shade of slabs pointing of joints cleaning excess mortar/slurry etc. curing, complete: 25 mm Rough Split Stone: Black Cuddapa stone					ť				}					
09	0963/ Wood	Wooden Fflooring	100.01	urbe	000.00	12,000.00	0.00	0.00	0.00							
157	Provide floor a system antiten surface frame	Providing and laying wood flooring over plain levelled and dried sub floor and hard wood timber frame including tounge and groove jointing system, in patterns including wax polishing the top surface and antitermite treatment and a coat of wooden primer, to the hidden surfaces and fixing with stainless steel screws etc., complete (timber frame shall be paid for separately): 20 mm thick: 2nd class CP teak wood			5 380 000	6 72 500 00	0.000	0.00	0.000	0.00	0.00	0.00	0.00	0.00	0%	0.00%
09	Daints	s - Wood and metal surfaces	123.00	Odm	0,000.00	0,12,000.00	0.00									
158	Provi Provi evenly surfac	Paints - Wood and metal surfaces Providing three finish coats of synthetic enamel colour paint, applied evenly and finished to approved texture, including, preparation of surface and a coat of primer, complete: Wooden surfaces with 09910 approved primer	850.00	Sqm	130.00	1,10,500.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	*	0.00%
			1												(288)	1

	139	138	137	136	135		134		133	132		131	100		129	1		(1)		o NS	
02776	09220	0220	00000	09220	09210		08210				072210		07210	07210 f	s c 1	1	17110s			code	
O Linear Control of the Control of t	Providing 20 mm thick cement plaster in two coats, under layer 12mm thick cement plaster 1:6 with coarse sand and top layer 8 mm thick cement plaster 1:6 with coarse sand, finished rough with sponge and cured complete including providing grooves on top layer. The size of coacol panel shall not exceed 2 sum.		Providing 12 mm thick average cement plaster to walls, columns, piers, etc., applied, finished smooth and cured, complete, with mixes: 1:6 with fine sand	Cement plaster Providing 10 mm thick average plaster to soffits and sides of slabs, Browlding 10 mm thick average plaster to soffits and sides of slabs, beams and other concrete surfaces, etc., in cement mortar 1:4 with fine sand, applied, finished smooth and cured, complete.	pplying plaster of paris 10 mm thick (gypsum	Finishes	Providing, fabricating and fixing in position selected quality seasoned & chemically treated wood work in frames and sub frames of doors, windows, clerestory windows and other frames, wrought to size & profile with mitred joints, including fixing to supports with threaded expansion bolts / hold fasts or other fixing accessories, complete: 2nd 08210 class CP teak wood	Doors and Windows Wooden frames	ridge tile and 3 way connector including necessary	Fixing mangalore tiles of size 400x/240mm so as to cover an access 320x210mm. Te lap should be not less than 75mm. Provide for necessary mortor jointing, chasing in walls, tile cutting, tile wastage etc.		Roof tiles Providing and fixing Mangalore tiles of size 400 x 240 mm, so as to providing and fixing Mangalore tiles of size 400 x 240 mm, so as to cover an area of 320 x 210 mm, the lap should be not less than 75 mm.	nstead	from all sides (frame work shall be paid for separately): 50 mm thick, fibre-glass (24kg per cum)	Providing and placing in position over/on vapour barrier and such locations, insulation slab of approved manufacturers, abutting each other closely, including cutting to required sizes/profiles and all incidental work, complete, including applying a bonding base of a coat of blown binumen @ 1.0 kg/sqm, glass wool/mineral wool/rock wool shall be packed in 100 micron low density polythene film, duly sealed	Wall and ceiling insulation	Providing and laying damp-proof course with cement concrete 1:2:4 with graded stone aggregate 12.5 mm nominal size, including side 07110 shuttering, compacting etc., complete. 40 mm thick	(2)		Description T.	Additions, Alterations and Civil works at Koothambalam in Kalakshetra Foundation
	250.00	180.00	150.00	200.00	300.00		2.50		115.00	2,500.00		200.00	625.00	625.00	<i>i</i>		70.00	(3)	+	Tender U	ations
00 1 00 miles	Sqm	Sqm	Sqm	Sqm	Sqm		Cum 1		Rm	Sqm		Sqm	Sqm	Sqm	3		Sqm	(4)	-	Unit R	and C
	350.00	236.00	215.00	265.00	195.00		1,70,000.00		225.00	350.00		910.00	250.00	500.00			300.00		Rs.	Rate/Unit	livil work
	87,500.00	42,480.00	32,250.00	53,000.00	58,500.00		4,25,000.00		25,875.00	8,75,000.00		1,82,000.00	1,56,250.00	3,12,500.00			21,000.00	$(6) = (3) \times (5)$	Rs./	Tender Amount	s at Kootha
	0.00	0.00	0.00	0.00	0.00		0.00		346.11	995.32		1,016.93	0.00	0.00			0.00	(7)	Qty	Bill claimed by M/s.CAKD	mbalam in
	0.00	0.00	0.00	0.00	0.00		0.00		77,874.75	3,48,362.00		9,25,406.30	0.00	0.00			0.00	(8)	Amount	M/s.CARD	Kalaksheti
	0.00	0.00	0.00	0.00	0.00		0.00		143.75	995.32		250.00	0.00	0.00			0.00	(9)	Qty	rassed раушент sorat	ra Foundat
	0.00	0.00	0.00	0.00	0.00		0.00		32,343.75	3,48,362.00		2,27,500.00	0.00	0.00			0.00	(01)	Amount	TEIL SOLAL	ion
	0.00	0.00	0.00	0.00	0.00		0.00		202.36	0.00		766.93	0.00	0.00			0.00	(11)	Qty	Datatice	Ralance pavable
	0.00	0.00	0.00	0.00	0.00		0.00		45,531.00	0.00		6,97,906.30	0.00	0.00			0.00	(14)	Amount		vavable
	0.00	0.00	0.00	0.00	0.00		0.00		0 231.11			816.93	0.00	0.00			0.00	(20)	Qty (13)	Amount (Excess)	Variation in Qty and
	0.00	0.00	0.00	0.00	0.00		0.00		51,999.75	0.00		7,43,406.30	0.00	0.00			0.00		Amount (14)		Oty and
(0000%	0 0%	0 0%	0 0%	0%		0%		201%			408%	0%	0%			0%		(15)	increased quantityy	% of
f	0.00%	% 0.00%	% 0.00%	6 0.00%	0.00%		0.00%		0.31%			3.65%	0.00%	0.00%			0.00%		(16)	item / Revised Value	Amt for the

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A.

	N													retrano months	
								0.00	0.00	0,200.00	20.00	odm	23.00	Thereas floring	70060
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0 00	0	6 250 00	250 00		25.00		150
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	30,000.00	200.00	Sqm	150.00	CONCRETE FLOORING Add for making chequers in pattern on cement concrete floors, steps, landings, pavements, etc.	149 09632
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4,25,000.00	500.00		850.00	CONCRETE FLOORING Providing and laying 40 mm thick red oxide flooring, under layer of 30 mm thick cement concrete 1:2:4 and top layer of 10 mm thick plaster of cement red oxide mix (using 3.5 kg of red oxide of iron per 50 kg of cement) in cement mortar 1:3 with coarse sand finished with a floating coat of neat cement red oxide mix of same proportion, including cement slurry, nosing of steps etc., 109632 complete.	148
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2,62,500.00	350.00	Sqm	750.00	Providing and laying cement concrete flooring 1:2:4, finished with a floating coat of neat cement including cement slurry, laid in panels, in floors, landing, steps and similar locations, including nosing of steps etc. where required, complete: 40 mm thick	147
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	56,250.00	250.00	Sqm	225.00		146
														Concrete flooring	0,00
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,20,000.00	750.00		160.00	FLOORING Add for brick flooring laid diagonal herring bone bond 00631 or other pattern.	145
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,12,000.00	700.00	Sqm	160.00	Brick flooring Brick flooring with bricks of class 75 Providing and laying brick on edge flooring with bricks of class 75 including prepration of sub-base/surface, dressing of ground, if any, to required profiles, cement slurry, etc., complete, in cement mortar using coarse sand, of mix: 1:4	144
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	52,500.00	700.00		75.00	pressed particle board sheets confirming to IS 3087.	
0 00%	00%	9	8						3					do - do Plain BWP type phenol formaldehyde synthetic resin bonded	143
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	90,000.00	500.00	1	180.00	do - do gypsum board 12mm thick.	142
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,87,500.00	300.00	Sqm	625.00	Providing and fixing ceiling tiles / boards in steel / aluminium / Providing and fixing ceiling tiles / boards in steel / aluminium / wooden frame work, including filling joints with joint fillers, jointing compounds, tapes, papers, painting of edges of tiles/boards, with two coats of primer, necessary screws where required etc., complete (frame work will be paid for seperately), of sizes: 12.5 mm thick Plaster of 09510 paris (gypsum anhydrus) ceiling tiles.	141 09510
							0			0,000,00	00.00	+	100.00		03220
0.00%	0%	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8 000 000 000	50 00		160 00	Forming 15 mm deep grooves of uses washed stone grit plaster in pattern channels, nailed to the under layer battens/aluminium channels, repair the groove complete in cement mo admixed with colour pigment, of g	
(16)	(15)	(14)	`(13)	(12)	(11)	(10)	(9)	(8)	7)	$(6) = (3) \times (5)$	(5)	(4)	(3)	(2)	(E)
		Amount	Qty	Amount	Qty	Amount	Qty	Amount	Qty	Rs.	Rs.				
Amt for the item / Revised Value	% of increased quantityy	in Qty and (Excess)	Variation in Qty and Amount (Excess)	payable	Balance payable	nent sofar	Passed payment sofar	M/s.CARD	Bill claimed by M/s.CARD	Tender Amount	Unit Rate/Unit	Unit	Tender Qty	Description	SN code
	-					on	a Foundati	Kalaksheti	mbalam in	Additions, Alterations and Civil works at Koothambalam in Kalakshetra Foundation	d Civil wor	ns an	Iteratio	Additions, I	

(4)														Damp & Waterproofing, Thermal protection Damp proof course	
0.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00	0.00		0.00		0.00	0.00	0.00	1,65,000.00	1,500.00	Ħ	110.00	Providing and fixing wooden hand rail made out of 55 mm x 75 mm timber and fixed to existing MS plate with S/S screws ,etc. complete: 10 1st class Burma teak wood	127 06430
													1000	Rails and Balusters	9
4,23,150.00 0.00 0.00 0.00 0.00	0.00 0.00	0.00	0.00		4,23,150.00		4.03	4,23,150.00	4.03	30,00,000.00	1,50,000.00	cum	20.00	Providing, fabricating and fixing in position selected quality seasoned and chemically treated wrought wood work in trusses, rafters, runners, posts, struts, wall plates, etc of size and profile in inclined roofs including ancoring to concrete members with holding down bolts, fixing accessories and all incidental works complete.	126
	-														
0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00		0.00		0.00	0.00	0.00	7,87,500.00	3,500.00	Sqm	225.00	Providing and fixing wooden frame with 50 mm x 50 mm battens, fixed at 600 mm centre to centre (both ways). Allow for solignum treatment to the timber framework: 2nd class CP teak Wood	125 06110
0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00		0.00		0.00	0.00	0.00	7,15,000.00	1,10,000.00	2	6.50	Providing, fabricating and fixing in position selected quality seasoned and chemically treat ed wood work in frames of false ceilings, partitions, 10 etc., complete: 2nd class Deodar wood.	124 06110
0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00		0.00		0.00	0.00	0.00	16,200.00	90.00	K _s	180.00		123
														Wood Work Wood Framing	
0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00	-	0.00		0.00	0.00	0.00	46,875.00	125.00	Kg	375.00	Refabricating with existing framework woth additional rod welded support and spreading GI welded metal mesh over the frames to shape and size and installing the fabricated units in place betweem RC fins without gaps.	122
														Bird Mesh	1
0.00 0.00 0.00 0.00 0%	0.00 0.00 0.00	0.00	0.00		0.00		0.00	0.00	0.00	26,000.00	130.00	\$	200.00	Steel stair Providing, fabricating and erecting MS welded built up sections/ frames and applying a primer coat of zinc chromate on duly prepared surfaces, complete: In stringers, treads, landings, etc. of staircases including chequered plates wherever required, all complete.	121
0.00 0.00 0.00 0.00 0%	0.00 0.00 0.00	0.00 0.00	0.00		0.00		0.00	0.00	0.00	24,750.00	110.00	Sqm	225.00	05120 synthetic enamel paint on steel surfaces, complete.	
2,38,868.00	0.00	0.00	0.00		2,38,868.00	- 1	2,132.75	2,38,868.00	2,132.75	2,80,000.00	112.00	Kg	2,500.00	05120 primer coat of zinc chromate on duly prepared surfaces, complete. RITH TIP SECTION Providing and applying three finish coats of	120 0
														BUILT UP SECTION Providing, fabricating and erecting bolted structural steel built up sections, trusses and frames and applying a	119
														Structural steel	-
0.00 0.00 0.00	0.00	0.00	0.00		0.00		0.00	0.00	0.00	4,67,500.00	2,750.00	Cum	1/0.00	04230	Q
			3	Z	8								3	Providing random rubble masonry with hard stone with sides of stones, hammer dressed to achieve minimum thicknesses of joints and laid in cement mortar 1:6 with coarse sand, with joints not more than 15 mm thick, joints finished flush/raked to minimum 10 mm depth including necessary scaffolding, complete. Allow for levelling with cement concrete 1:6:12 with coarse sand at plinth/window sill/ceiling level and the like, in: Basements and the like upto 7.0 m below GL	118
(11) (12) (13)	(11) (12) (13)	(11) (12)	(11)		(10)	1	9	(8)	3	$(6) = (3) \times (5)$	(5)	(4)	(3)	(2)	(1)
Amount	Oty Amount Oty	Oty Amount	O _W		Amount		Oty	Amount	Oty	Rs	RS				
Passed payment sofar Balance payable Variation in Qty and % of Amount (Excess) increased	Balance payable	Balance payable			yment sofar	-	Passed pa	y M/s.CARD	Bill claimed by M/s.CARD	Tender Amount	Unit Rate/Unit	Unit	Tender Qty	code Description	o NS
					oundation	ounda,	ral	1 Kalakshe	ambalam ir	oth	d Civil wor	ns and	teratio		-

117 116 115 114 113 112 111 110 109 108 0 SN code 04210 03410 04210 04210 03325 floor including side forms, complete. 04210 04210 tank and the like, upto 7.0 m below GL 04230 GL) 0421 level. below and upto 1.2 m above GL) brick aggregate 40 mm nominal size in foundations, footings and under any shape and profile including curvilinear, laid in cement mortar 1:4 mm and length in running metres, class 75 in cement mortar 1:4 with coarse sand (girth to be measured in Add for cutting or chamfering the bricks to required shape in masonry cement mortar 1:6 with coarse sand, in : Basement, under ground water to 12 mm depth, cured including necessary scaffolding complete in Providing brick work with bricks of class 75, joints finished flush/raked above plinth level. cement mortar 1:6 with coarse sand, in : Superstructures upto 20.0 m to 12 mm depth, cured including necessary scaffolding complete in Providing brick work with bricks of class 75, joints finished flush/raked cement mortar 1:6 with coarse sand, in : Foundations and plinths (1.5 m to 12 mm depth, cured including necessary scaffolding complete in Providing brick work with bricks of class 75, joints finished flush/raked Masonry - Brickwork, conventional bricks Aallow for stacking, curing and handling at all levels above/below GL. fixing arrangements complete but excluding the cost of reinforcement. coarse snad, along with required formwork and finishing smooth and all cured, hoisted and fixed in position, setting in cement mortor 1:3 with fins individually or forming boxes and for louvers and similar, cast Providing and fixing precast cement concrete in vertical and horizontal comprising of 1 lime putty : 1 surkhi : 1 fine sand and 100% graded Providing and laying lime concrete as per IS 2541 with 40% mortar Random rubble masonry
Providing random rubble masonry with hard stone with sides of stones. with coarse sand, joints finished flush/raked to 12 mm depth, cured, Providing brick work with bricks of class 75 in half brick thick walls in Providing and making mouldings, cornices & corbels with bricks of the like, in : Superstructures, upto 20.0 m above plinth level the like, in : Foundations and plinths, (1.5 m below and upto 1.2 above thick, joints finished flush/raked to minimum 10 mm depth including drilling holes etc complete: Super structure upto 20.0 m above plinth course and embedding the same in adjoining masonry/columns by including scaffolding and flat reinforcement (25 x 3 mm) at every fourth Precast - Fins/louvers concrete 1:6:12 with coarse sand at plinth/window sill/ceiling level and thick, joints finished flush/raked to minimum 10 mm depth including Providing random rubble masonry with hard stone with sides of stones concrete 1:6:12 with coarse sand at plinth/window sill/ceiling level and cement mortar 1:6 with coarse sand, with joints not more than 15 mm hammer dressed to achieve minimum thicknesses of joints and laid in necessary scaffolding, complete. Allow for levelling with cement cement mortar 1:6 with coarse sand, with joints not more than 15 mm hammer dressed to achieve minimum thicknesses of joints and laid in necessary scaffolding, complete. Allow for levelling with cement Description (2) Additions, Alterations and Civil works at Koothambalam in Kalakshetra Foundation Tender | Unit | Rate/Unit 125.00 33.50 12.00 350.00 85.00 Qty 75.00 120.00 30.00 125.00 (3) 45.00 Cum Cum Cum Cum Cum Sqm 100m Cum 4 Cum m 10,000.00 3,000.00 4,250.00 4,250.00 4,400.00 (5) 2,600.00 2,950.00 350.00 400.00 680.00 $(6) = (3) \times (5)$ Amount Tender 3,35,000.00 3,61,250.00 5,50,000.00 1,95,000.00 1,27,500.00 1,22,500.00 36,000.00 Rs. 1,32,750.00 85,000.00 48,000.00 Bill claimed by M/s.CARD PS E 188.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 8,03,037.50 Amount (8) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Passed payment sofar (9) 145.29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Amount 6,17,482.50 (10) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 (11) (11) Balance payable 43.66 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Amount (12) 1,85,555.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Variation in Qty and 103.95 (13) Qy Amount (Excess) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 4,41,787.50 Amount (14) 9 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 increased quantityy % of (15)122% 0% 0% 0% 0% 0% 0% Amt for the Revised item / Value (16)3.17% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

-5/4

107 106 105 104 103 102 101 100 99 98 97 (E) o SN 03310 in superstructure 03305 03310|below and upto 1.2 m above G.L.) 03305|1:4:8 03150 bolts etc., complete : Fastener with threaded dia. 10 mm 03110 stepped waist slabs, spiral staircases, etc. 03305 1:4:8 03210 wire, complete, of grade: Fe 415 03150 bolts etc., complete: Fastener with threaded dia. 6 mm code Lime Concrete Providing and laying in position, specified mix of RCC, including 1:3:6 reinforcement, 1:2:4 nominal mix : From plinth level upto 20.0 m above compaction and curing complete but excluding centring, shuttering and reinforcement, 1:2:4 nominal mix: In foundation and plinth (1.5 m Providing and laying in position, specified mix of RCC, including screedings exceeding 4 sqm., consolidated, finished fair and cured complete: Floor compaction and curing complete but excluding centring, shuttering and Providing and laying in position, specified mix of RCC, including compaction and curing complete but excluding centring, shuttering and screedings, floor screedings and similar locations, laid in panels not to required thickness (not exceeding 50mm) and slopes, in roof Providing and laying plain cement concrete 1:3:6 with coarse sand, laid Providing and laying cement concrete with fine sand and graded stone einforcement, 1:2:4 nominal mix : From plinth level to 7.0 m below Structural Cooncrete - RCC floors including side forms, curring etc., complete, of nominal mix: floors including side forms, curring etc., complete, of nominal mix: aggregate, 40 mm nominal size in foundations, footings and under Providing and laying cement concrete with fine sand and graded stone aggregate, 40 mm nominal size in foundations, footings and under floors including side forms curring etc., complete, of nominal mix: stone aggregate, 40 mm nominal size in foundations, footings and under Providing and laying cement concrete with coarse sand and graded straightening, cutting, bending, binding with 18 gauge annealed steel Plain cement concrete bar reinforcement in all reinforced concrete works including Providing and laying in position TMT (Thermo Mechanically Treated) Providing and fixing wedge expansion type hold / dash fasteners on CC Providing and fixing wedge expansion type hold / dash fasteners on CC 4.00 m: Soffits and sides of waist slabs of stairs, sides of risers and where called for and for dressing with approved shuttering oil to / RCC surface backing including drilling necessary holes and the cost of prevent adhesion. The works are at all levels. The floor height is up to for forming drips, throats, grooves, chamfers, cut-outs, openings etc. bracing, bolting, wedging, easing, striking, removal etc. complete. Allow grooved, for exposed concrete surfaces, including strutting, propping, Providing and fixing hard wood, planed plank shuttering, tongued and RCC surface backing including drilling necessary holes and the cost of Description 2 Additions, Alterations and Civil works at Koothambalam in Kalakshetra Foundation 125.00 Cum 57.00 28.00 800.00 150.00 40.00 15.00 Tender | Unit | Rate/Unit 5.00 15.00 18.00 8.00 Qty (3) Tonne Cum Cum Cum Cum Cum Cum Sqm Ea. Ea. 4 55,000.00 4,850.00 4,500.00 3,700.00 4,700.00 3,700.00 3,500.00 3,500.00 (5) 400.00 75.00 50.00 $(6) = (3) \times (5)$ 6,06,250.00 2,10,900.00 1,26,000.00 1,40,000.00 8,25,000.00 Amount Tender 23,500.00 63,000.00 55,500.00 40,000.00 11,250.00 Rs. 3,200.00 Bill claimed by M/s.CARD 38 176.88 13.62 37.66 41.85 0.00 0.00 0.00 7.60 0.00 0.00 0.00 1,39,342.00 6,54,456.00 1,46,475.00 4,18,000.00 Amount 61,290.00 (8) 0.00 0.00 0.00 0.00 0.00 0.00 Passed payment sofar 9 174.96 13.62 37.66 41.85 0.00 0.00 0.00 7.60 0.00 0.00 0.00 1,39,342.00 4,18,000.00 6,47,352.00 Amount 61,290.00 ,46,475.00 (10)0.00 0.00 0.00 0.00 0.00 0.00 (<u>1</u>) Balance payable 0.00 0.00 0.00 0.00 0.00 1.92 0.00 0.00 0.00 0.00 0.00 Amount 7,104.00 (12)0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 (13) (13) Variation in Qty and Amount (Excess) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Amount 6,475.00 (14) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 increased quantityy % of 1079% (15)0% 0% 0% 0% 5% 0% 0% 0% 0% Amt for the Revised Value item / (16)2.58% 0.00% 0.00% 0.55% 0.24% 0.00% 0.00% 0.00% 0.00% 1.65%

03110	95	94 03110	93	92	91 02770	90 90 0272	SN code
Providing and fixing hard wood, planed plank shuttering, tongued and	Providing and tixing hard wood, planed plank shuttering, tongued and grooved, for exposed concrete surfaces, including strutting, propping, bracing, bolting, wedging, easing, striking, removal etc. complete. Allow for forming drips, throats, grooves, chamfers, cut-outs, openings etc. where called for and for dressing with approved shuttering oil to prevent adhesion. The works are at all levels. The floor height is up to 4.00 m: Soffits and sides of beams, plinth beams, lintels, ties, ribs, pergolas and such other, string courses, cornices, corbels.	Providing and fixing hard wood, planed plank shuttering, tongued and grooved, for exposed concrete surfaces, including strutting, propping, bracing, bolting, wedging, casing, striking, removal etc. complete. Allow for forming drips, throats, grooves, chamfers, cut-outs, openings etc. where called for and for dressing with approved shuttering oil to prevent adhesion. The works are at all levels. The floor height is up to 4.00 m: Sides of columns, piers of any shape, size and profile.	Providing and fixing centering and shuttering for concrete work (plain and reinforced) in following locations, including strutting, propping, bracing, bolting tie bolt / spring coil / plastic cone, wedging, easing, striking, removal etc, complete. Allow for forming grooves, drips, throats, chamfers, cut-outs, openings etc. where called for and for dressing with approved shuttering oil to prevent adhesion. The works are at all levels. The floor height is up to 4.00 m: Foundation beams, 03110 floor channels, kerb stones and drain walls.	Form Work / centering and shuttering Forms in Place Providing and fixing centering and shuttering for concrete work (plain and reinforced) in following locations, including strutting, propping, bracing, bolting tie bolt / spring coil / plastic cone, wedging, easing, striking, removal etc, complete. Allow for forming grooves, drips, throats, chamfers, cut-outs, openings etc. where called for and for dressing with approved shuttering oil to prevent adhesion. The works are at all levels. The floor height is up to 4.00 m: Sides of footings of occlumns and walls and sides of base slabs.		Add for compaction of earth work in embankment under optimum moisture conditions to give at least 95% of the maximum dry density 02720 (Proctor density) Kerbs & Gutters	Desc
-	10.00	10.00	18.00	35.00	160.00	10.00	Tender Qty
	Sqm	Sqim	Sqm	Sqm	B	(4) 100cm	Unit F
	300.00	300.00	300.00	300.00	450.00	2,000.00	Rate/Unit Rs.
	3,000.00	3,000.00	5,400.00	10,500.00	72,000.00	$(6) = (3) \times (3)$ $20,000.00$	Rs.
i.	0.00	0.00	0.00	366.64	0.00	0.00	Bill claimed by M/s.CARD Cly Amount
	0.00	0.00	0.00	1,09,992.00	0.00	0.00	Kalakshet A/s.CARD Amount
	0.00	0.00	0.00	43.75	0.00	0.00	Passed payment sofar Passed payment sofar Qty Amount
-	0.00	0.00	0.00	13,125.00	0.00	0.00	ent sofar Amount
	0.00	0.00	0.00	322.89	0.00	0.00	Balance payable Qty Amo
	0.00	0.00	0.00	96,867.00	0.00	0.00	ayable Amount
	0.00	0.00	0.00	33164	0.00	0.00	Variation in Qty and Amount (Excess) Qty Amount
3	0.00	0.00	0.00	99,492,00	0.00	0.00	(Excess) Amount
	0%	0%	0%	948%	0%		% of increased quantityy
	0.00%	0.00%	0.00%	0.43%	0.00%	0.00%	Amt for the item / Revised Value

	2												-	02720 etc. and rerolling the sub-grade, complete.	027
0%	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	45,000.00	3 000 00	1000	15.00	Consolidation of sub-grade with road roller of 8 to 10t capacity including making good the undulations, etc. with earth or quarry spoils,	89
0%	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	82,500.00	5,500.00	0 100sm	15.00	Waterbound waterdam: - Sungande by excavating or filling with available earth to Preparation of subgrade by excavating or filling with available earth to an average of 225 mm depth, dressing to cambet, watering and consolidating with road roller of 8-10 t capacity including making good the undulations etc. and disposal of surplus earth / bringing earthfrom borrow pits within a lead of 50 m, complete.	88
0%	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	45,000.00	n 3,000.00	Sqm	x 15.00	Providing and tixing MS gratings in lengths of love to two men, Providing and tixing MS gratings in lengths of love to two men, fixed and tixing MS grati	87
0%	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	41,250.00	2,750.00	B	th f	with bricks of class 75 in cement mortar 1:4 with coarse sand over raft or CC base, 25 mm thick CC 1:2:4 at bottom and in filling haunches including 12 mm thick cement plaster 1:3 with coarse sand finished with floating coat of neat cement inside and on exposed surface for drain of average depth: 300 mm	86
0%		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	52,500.00	2,100.00	B	ь 25.00	Constructing 300 mm inside drain width with 230 mm thick brickwork with bricks of class 75 in cement mortar 1:4 with coarse sand over raft or CC base, 25 mm thick CC 1:2:4 at bottom and in filling haunches including 12 mm thick cement plaster 1:3 with coarse sand finished with floating coat of neat cement inside and on exposed surface for drain of the coarse depth: 100 mm	85 02630
0%		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5,250.00	350.00	Ea.	15.00	Providing and fixing foot rests in manholes embedded in 230 x 200 x 100 mm cement concrete blocks 1:3:6 with coarse sand, complete, of : 02630 CI weight 4.5 kg	0263
0%		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6,000.00	2,000.00	Ea.	3.00	CATCH BASINS OR MANHOLES Providing manhole covers with frames and fixing the same during laying of cement concrete / reinforced cement concrete 1:2:4 mix on top of brick work / in slab, complete, of shape and duty: Circular, Medium duty 500 mm dia.	83
0%		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	37,500.00	2,500.00	Ha.	15.00	laying of cement concrete / reinforced cement concrete 1.2:4 mix on top of brick work / in slab, complete, of shape and duty : SFRC conforming to IS:12592, Rectangular, Medium duty 600 x 600 mm (Grade designation MD 10)	32 02630
0%		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	48,000.00	8,000.00	В	6.00	02630 size 900 x 800 mm beyond our min. CATCH BASINS OR MANHOLES Add for depth of manholes of 02630 size 1200 x 900 beyond 900 mm	0263 31 0263
0%		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	48,000.00	6,000.00	В	8.00	CATCH BASINS OR MANHOLES Add for depth of manholes of	30
0%			0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,20,000.00	20,000.00	II.	6.00		9
-	(20)	(1-1)	(13)	(12)	(11)	(10)	(9)	(8)	(7)	$(6) = (3) \times (5)$	(5)	(4)	(3)	(2)	
++	(15)	Amount	Qty	Amount	Qty	Amount		Amount		Rs.	Rs.				
	quantityy	Amount (Excess)	Amount				F) . C.	DIT CHATTECH BY 1127 S. C. A.	Amount	Unit Rate/Unit	Unit	Qty	de Description	N code

Additions, Alterations and Civil works at Koothambalam in Kalakshetra Foundation

78	77	76	75	74		73	(1)		o N SN
п с п п п п п п п п п п п п п п п п п п	Const morta morta cemer cemer shutte 1:2:44 exclu exclu filling 1670 J	02630 i	02630	02630		02540			SN code
Constructing manholes one brick thick with class 75 bricks in cement mortar 1:4 with coarse sand, RCC top slab 150 mm thick with cement concrete 1:2.4 with necessary reinforcement, foundation concrete, 200 mm thick with cement concrete 1:4.8 with coarse sand, 12 mm thick inside plaster with cement mortar 1:3 in coarse sand finished with a floating coat of neat cement, making channels with cement concrete 1:2.4, finished with a floating coat of neat cement, complete, but excluding cost of foot rests and outside plaster, excavation and back filling, complete, of internal size: 900 x 800 x 600 mm deep	Constructing circular type manhole with class 75 bricks in cement mortar 1:4 with coarse sand, inside plaster 12 mm thick with cement mortar 1:3 with coarse sand, finished with a floating coat of neat cement, foundation concrete 1:3:6 with coarse sand, 150 mm thick cement concrete 1:2:4 on top of masonry including centering, shuttering, making necessary channel in 150 mm thick cement concrete 1:2:4 finished with a floating coat of neat cement, complete, but excluding cost of foot rest and outside plaster, excavation and back filling, complete, of internal size: Add for depth over 910 mm and upto 1670 mm for circular manhole 910 mm dia at bottom and 560 mm dia at top	910 mm inside dia. at bottom, 560 mm inside dia. at top, 910 mm deep 02630 inside, and foundation concrete 225 mm thick	Constructing road gully chambers 450 x 470 x 775 mm deep inside, in one brick thick brick work with bricks of class 75 in cement mortar 1:5 with fine sand, including fixing 450 x 100mm vertical grating, top RCC slab 75 mm thick in 1:2:4 mix, foundation concrete 150 mm thick in 1:5:10, with coarse sand, inside plaster 12 mm thick with cement mortar 1:3 finished with a floating coat of neat cement, excavation and back filling, complete, with : CI gratings weighing 15:0 kg	Constructing road gully chambers 450 x 500 x 600 mm deep inside, in one brick thick brick work with bricks of class 75 in cement mortar 1:5 in fine sand, including fixing horizontal grating with frame of size 450 x 500 mm in 150 mm thick cement concrete 1:2:4, foundation concrete 1:5:10, with coarse sand 150 mm thick, inside plaster 12 mm thick with cement mortar 1:3, finished with a floating coat of neat cement, excavation and back filling, complete, with : CI gratings weighing 90 kg.	Catch basins or Manholes	Constructing soak pits 2500 mm dia., 3000 mm deep with 450 x 450 mm dry brick honey comb shaft with class 75 bricks, shaft top covered with RCC slab in cement concrete mix 1:24, 100 mm thick with reinforcement, portion between honey comb shaft and outer wall, filled with brick bats and brick ballast, covered at the top with 25mm thick stone slabs & earth, SW drain pipes 100 mm dia., 1800 mm long including excavation and disposal of surplus earth in authorized dumps, 02540 complete.	(2)		Description Tender Unit Rate/Unit Tender Bill claimed by M/s CARD Passed payment Qty Amount
12.00	3.00	5.00	12.00	30.00		8.00	(3)		Tender Qty
H 44	В	E ₂	Ea.	Ea.		Fa	(4)		Unit
12,000.00	19,000.00	0.00	6,500.00	5,000.00		20,000.00	(5)	Rs.	Unit Rate/Unit
1,44,000.00	57,000.00	0.00	78,000.00	1,50,000.00		1,60,000.00	$(6) = (3) \times (5)$	Rs.	Tender Amount
0.00	0.00	0.00	0.00	0.00		0.00	(3)	Qty	Bill claimed by M/s.CARD
0.00	0.00	0.00	0.00	0.00		0.00	(8)	Amount	M/s.CARD
0.00	0.00	0.00	0.00	0.00		0.00	(9)	Qty	Passed payment sofar
0.00	0.00	0.00	0.00	0.00		0.00	(10)	Amount	ment sofar
0.00	0.00	0.00	0.00	0.00		0.00	(11)	Qty	Balance payable
0.00	0.00	0.00	0.00	0.00		0.00	(12)	Amount	payable
0.00	0.00	0.00	0.00	0.00		0.00	(13)	Qty	Variation Amount
0.00	0.00	0.00	0.00	0.00		0.00	(14)	Amount	Variation in Qty and Amount (Excess)
0%	0%	0%	0%	0%		0%	(15)		% of increased quantityy
0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	(16)		Amt for the item / Revised Value

	72	71		0,	69	68	67	(<u>1</u>)		o SN
02540		02540		02530	02530	02530	02530			code
Ope 40 cleaning cycle for: 50 users	Constructing septic tanks conforming to IS:2470 with brick work in cement mortar 1:4 with coarse sand. Top slab in RCC 1: 2:4 mix with necessary reinforcement, precast RCC baffle walls, 12 mm thick plaster inside with cement mortar 1:3 with coarse sand, finished with a floating coat of neat cement, flooring with cement concrete 1:2:4, laid to slope, of minimum thickness 100 mm, finished with 12 mm thick cement plaster 1:3 in coarse sand finished with a floating coat of neat cement, outside plaster 15 mm thick with cement mortar 1:5 in fine sand, cast iron tees of required size for inlet and outlet, CI vent pipes 50 mm dia. with mosquito proof nets, and 32 mm dia. brass wheel valves for removal of sludge, including SFRC manhole covers with frames, light duty, 600 x 450 mm size and plastic encapsuled MS foot tests at 300 mm intervals, complete, excluding excavation and refilling for: two year	Constructing septic tanks conforming to IS:2470 with brick work in cement mortar 1:4 with coarse sand. Top slab in RCC 1: 2:4 mix with necessary reinforcement, precast RCC baffle walls, 12 mm thick plaster inside with cement mortar 1:3 with coarse sand, finished with a floating coat of neat cement, flooring with cement concrete 1:2:4, laid to slope, of minimum thickness 100 mm, finished with 12 mm thick cement plaster 1:3 in coarse sand finished with a floating coat of neat cement, outside plaster 15 mm thick with cement mortar 1:5 in fine sand, cast iron tees of required size for inlet and outlet, CI vent pipes 50 mm dia. with mosquito proof nets, and 32 mm dia. brass wheel valves for removal of sludge, including SFRC manhole covers with frames, light duty, 600 x 450 mm size and plastic encapsuled MS foot rests at 300 mm intervals, complete, excluding excavation and refilling for: two year 02540 cleaning cycle for: 20 users	Septic tank	Providing and laying cement concrete 1:5:10 with coarse sand, 150 mm thick all around RCC/ SW pipes including bed concrete, necessary shuttering and curing, complete, for pipes of nominal dia.: 150 mm	Providing and laying cement concrete 1:5:10 with coarse sand, 150 mm thick all around RCC/ SW pipes including bed concrete, necessary shuttering and curing, complete, for pipes of nominal dia.: 100 mm	Providing, laying, jointing and testing of glazed stone ware pipes, conforming to IS:651 grade A, and jointing with cement mortar 1:1 with fine sand and tarred gasket of hemp yarn soaked in thick cement shurry, complete, excluding trenching and back filling, of nominal dia:: 02530 150 mm	Providing, laying, jointing and testing of glazed stone ware pipes, conforming to IS:651 grade A, and jointing with cement mortar 1:1 with fine sand and tarred gasket of hemp yarn soaked in thick cement shurry, complete, excluding trenching and back filling, of nominal dia:: 02530 100 mm	(2)		Description Tender Unit Rate/Unit Tender Bill claimed by M/s.CARD Passed payment Amount Amount Care Ca
100		1.00		10.00	10.00	20.00	50.00	(3)		Tender Qty
ij		in a		B	В	В	В	(4)		Unit
				330.00	270.00	400.00	310.00	(5)	Rs.	Unit Rate/Unit
000		0.00		3,300.00	2,700.00	8,000.00	15,500.00	$(6) = (3) \times (5)$	Rs.	Tender Amount
0.00		0.00		0.00	0.00	0.00	0.00	(7)	Qty	Bill claimed by M/s.CARD
0.00		0.00		0.00	0.00	0.00	0.00	(8)	Amount	M/s.CARD
0.00		0.00		0.00	0.00	0.00	0.00	(9)	Qty	Passed payment sofar
0.00		0.00		0.00	0.00	0.00	0.00	(10)	Amount	ment sofar
0.00		0.00		0.00	0.00	0.00	0.00	(11)	Qty	Balano
		0.00		0.00	0.00	0.00	0.00	(12)	Amount	Balance payable
		0.00		0.00	0.00	0.00	0.00	`(13)	Qty	Variation Amoun
0.00		0.00		0.00	0.00	0.00	0.00	(14)	Amount	Variation in Qty and Amount (Excess)
		0%		0%	0%	0%	0%	(15)		% of increased quantityy
	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%	(16)		Amt for the item / Revised Value

£+)

CS	17.00												Pining - Drainage & Sewerage	100
(a) (b) (c) (c)	1									+	+			02510
Col.			0.00	0.00		n n						t 50	Constructing brick masonry chambers with class 75 bricks in cement mortar 1:5 with fine sand, RCC top slab 1:2:4 of avg. thickness 150 mm, including reinforcement, excavation, refilling, 100 mm thick foundation concrete 1:5:10 with coarse sand, 12 mm thick inside plastering with cement mortar 1:3 with coarse sand, finished with a floating coat of neat cement, and 15 mm thick outside plastering in cement mortar 1:4 with fine sand, complete with one brick thick wall, of size: 600 x 600 x 750 mm deep inside, with CI surface box 350 x 350 mm and 165 mm deep inside, with chained lid, for fire hydrant	66
(3) (4) (5) (6)=(3)x(5) (7) (8) (9) (10 (11) (12) (13) (12) (13) (12) (13) (13) (12) (13) (14) (15) (15) (15) (15) (15) (15) (15) (15			0.00	0.00	0.00	0.00						ull, of	Constructing brick masonry chambers with class 75 bricks in cement Constructing brick masonry chambers with class 75 bricks in cement mortar 1:5 with fine sand, RCC top slab 1:2:4 of avg. thickness 150 mm, including reinforcement, excavation, refilling, 100 mm thick foundation concrete 1:5:10 with coarse sand, 12 mm thick inside plastering with cement mortar 1:3 with coarse sand, finished with a floating coat of neat cement, and 15 mm thick outside plastering in cement mortar 1:4 with fine sand, complete with one brick thick wall, of size: 600 x 600 x 750 mm deep inside, with CI surface box 100 mm top dia, 160 mm bottom dia, and 180 mm deep inside, with chained lid.	. 02510
(3) (4) (5) (6)=(2)×(5) (7) (8) (9) (10 (11) (12) (13) (12) (13) (12) (13) (14) (15) (15) (15) (15) (15) (15) (15) (15													Chamber Brick masonry	0
(3) (4) (5) (6)=(3)x(5) (7) (8) (9) (10) (11) (12) (13) (13) (13) (13) (14) (13) (14) (13) (14) (13) (14) (15) (15) (15) (15) (15) (15) (15) (15			0.00	0.00	0.00	0.00	0.00	0.00		350.00			Providing, laying, jointing and testing UPVC pipes, conforming to IS:4985 (6.0 kg/sq.cm.), including injection moulded fittings with bosses e.g. tees, bends, couplings, adapters, etc., and jointing with solvent weld joints, complete, excluding trenching and back filling, of couter dia: 90 mm	64
(3) (4) (5) (6)=(3)x(5) (7) (8) (9) (10) (11) (12) (13) (13) (13) (14) (15) (15) (15) (15) (15) (15) (15) (15	0.00	0.00	0.00	0.00	0.00	0.00	0.00			260.00			Providing, laying, jointing and testing UPVC pipes, conforming to IS:4985 (6.0 kg/sq.cm.), including injection moulded fittings with bosses e.g. tees, bends, couplings, adapters, etc., and jointing with solvent weld joints, complete, excluding trenching and back filling, of	63
(3) (4) (5) (6)=(3)x(5) (7) (8) (9) (10) (11) (12) (12) (13) (13) (13) (14) (11) (12) (13) (13) (14) (11) (12) (13) (14) (11) (12) (13) (14) (11) (12) (13) (13) (14) (14) (14) (14) (14) (14) (15) (15) (15) (16) (16) (16) (16) (16) (16) (16) (16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		225.00			Providing, laying, jointing and testing UPVC pipes, conforming to IS:4985 (6.0 kg/sq.cm.), including injection moulded fittings with bosses e.g. tees, bends, couplings, adapters, etc., and jointing with solvent weld joints, complete, excluding trenching and back filling, of 105110 outer dia: 50 mm	62
(3) (4) (5) (6)=(3)x(5) (7) (8) (9) (10) (11) (12) (13) (13) (13) (13) (13) (13) (14) (15) (15) (15) (15) (15) (15) (15) (15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12,000.00	200.00			Providing, laying, jointing and testing UPVC pipes, conforming to IS:4985 (6.0 kg/sq.cm.), including injection moulded fittings with bosses e.g. tees, bends, couplings, adapters, etc., and jointing with solvent weld joints, complete, excluding trenching and back filling, of otter dia: 40 mm	61
(3) (4) (5) (6) = (3) x (5) (7) (8) (9) (10) (11) (12) (12) (13) (13) (13) (14) (15) (15) (15) (15) (15) (15) (15) (15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14,000.00	3,500.00		ming te, of	Providing, fixing and testing wafer type CI butterfly valves, conforming to IS:13095, PN 1.6, MS hand lever operated with galvanised steel fasteners and 3 mm thick compressed neoprene gaskets, complete, of 00:510 nominal size: 100 mm	02510
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9,500.00	1,900.00		ming te, of	Providing, fixing and testing wafer type CI butterfly valves, conforming to IS:13095, PN 1.6, MS hand lever operated with galvanised steel fasteners and 3 mm thick compressed neoprene gaskets, complete, of costan nominal size: 80 mm	59
	(1.1)	(12)	(71)	(11)	(10)	(9)	(8)	(7)	$(6) = (3) \times (5)$	(5)	-	(3	(2)	
Amount Qty Amount Qty Amount Qty (12)	Amount (14)	+	Amount	Qty	Amount	Qty	Amount	Qty	Rs.	Rs.				I
Amount (1	xcess)	Amount (I	`		- AVE	v monoran Earl	M1/ 8. C. 2 x x 22	ош стапьеч бу		Rate/ Unit		O B I	Description	o code

The Annexes constructed, the small and large of self, English, and Color (1997). The Annexes Color (1997) and Color (1997) an	-			(1)	(1) 52	53		54		55			56	*	T	57	58	
All forepress Discount Color C	code	code			79315 LE E	02315	02315		2315			02313				02510		02510
Na.	Additions, Alterations and Civil works at Koothambalam in Kalakshetra Foundation Description Additions, Alterations and Civil works at Koothambalam in Kalakshetra Foundation Tender Diric Tender Bill claimed by M/s.CARD Passed payment Amount			(2)	jil, for pipes, ing of sides, ing out the ing out the i, in layers not tach deposited ous excavated soil cables of sizes:	oil, for pipes, sing of sides, ting out the l, in layers not ach deposited lus excavated soil	by ramming, watering etc. and disposing of surplus excavated soil by ramming, watering etc. and disposing of surplus excavated soil rected, within a lead of 50 m complete, of pipes, cables of sizes: etc. within a lead of 50 mm dia. (minimum width of trench 600 80 mm dia. and upto 300 mm dia. (minimum width of trench 600	Earth work in excavation, in trenches, in all types of soil, for pipes, cables, etc. including excavation for sockets, and dressing of sides, ramming of bottoms, depth up to 1.5 m including getting out the ramming of bottoms, depth up to 1.5 m including getting out the result of earth and then returning the soil as required, in layers not	exceeding 200 mm in depth including consolidating each deposited exceeding 200 mm in depth including consolidating each deposited layer by ramming, watering etc. and disposing of surplus excavated soil as directed, within a lead of 50 m complete, of pipes, cables of sizes: over 300 mm dia. (minimum width of trench 850 mm)	Excavation and Fill EXCAVATING, UTILITY TRENCH Excavating holes up to 0.5 cum including getting out the excavated material, then returning the soil as required in layers not exceeding 200 mm in depth,	including consolidating each deposited layer by ramming, watering etc., disposing of surplus excavated material, as directed, within a lead of 50 m and lift upto 1.5 m, complete: All types of soil	Termite - Pre treatment	Providing and injecting chemical embasions for pre-construction anti- termite treatement and creating continous chemical barrier under and all around the column pits, wall trenches, basement excavation, top surfaces of plinth filling, junctions of walls and floors, along the external perimeter of buildings, expansion joints, over the top surface of consolidated earth on which plinth protection is to be laid, surrounding of pipes and conduits etc. complete, in accordance with IS:6313 (Part of pipes and conduits etc. complete, in accordance with IS:6313 (Part	<u></u>	Water Distribution		Providing, laying, jointing and testing double flanged ductie iron pipes having screwed flanges, conforming to IS:8329, including compressed neoprene washers, galvanised steel fasters, complete, excluding	trenching and back filling, of nominal dia.: 100 mm
No.	Tender Oty	Qty		(3)	230.00		120.00		75.00		80.00			1,150.00		205.00	40 00	40.00
Part Cap Amount Cap	s and O		+	(4)	В		В	Til.	B		Ha.			Sqm				
No. Opy Amount Opy O	Rate/Unit		R	(5)	150.00	i i	200.00		200.00		200.00			60.0		1,000.0	1.200.0	1,200.0
Val	Ks at Kootha Tender Amount	Amount	Rs.	$(6) = (3) \times (5)$	34,500.00													
Val Cyy	ambalam in Kalakshe Bill claimed by M/s.CARD		_	(7)														
Amount Qty Amount Qty Amount Qty Amount (15) (1	Akshetra ,CARD		nount	(8)	9,832.50	,	0.00		0.00		0.00			70,771.20		0.00	0.00	
Amount Qy Amount Qy Amount (12) (13) (14) (15) (14) (15) (16) (17) (17) (17) (17) (18) (19) (19) (19) (19) (19) (19) (19) (19	Foundation Passed payment sofar		Qty	(9)	65.55		0.00		0.00		0.00		25	1,179.52		0.00	0.00	
Cyy Amount Cyy Amount Cyy	ent sofar		Amount	(10)	9,832.50	2	0.00		0.00	•	0.0							
Annount Qty Annount (15) (14) (15) (15) (15) (15) (15) (15) (15) (15	Balance		Qty	(11)	0.00													
Qby Amount (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (16) (16) (16) (16) (16) (16) (16) (16	Balance payable		Amount	(12)			•											
Amount (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (14) (15) (16) (16) (16) (16) (16) (16) (16) (16	Variatio Amou		(12)	(13)														
0% (15) Val	Variation in Qty and Amount (Excess)		(ALI),	(4.1)												0.00		()
Val Val (11)	% of increased quantityy	quantityy	+	(2)										1.20		0.00	0.00	
0.00% 0.00% 0.00%	An		(16)		0.04%		0% 0.00%											

	51		50	49	48		46	1	45	44	43	42	41		40	(1)		o X
0	02315		02315	02315	02315	02315	02315	01070	02315	02315	02315	02315	02315					code
Urility Trench	Earth work in excavation in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan) including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated earth as directed, within a lead of 50 m, complete: All types of soil	Trench	Providing clean fine sand fill under floors, pavings and similar locations, laid to required depth, compacted by flooding with water, finished to 02315 proper levels, complete.	Providing and laying 100 mm/150 mm thick (consolidated thickness) hard core fill, under floors, pavings and other locations, with approved hard stones of size 50 mm and down, thoroughly filled with smaller chips, rammed, rolled, watered and consolidated to required levels, complete.	02315 Add for every additional lift of 1.5 m or part thereof in: All types of	Earth work in excavation over areas (exceeding 300 mm in depth, 1.5 m in width as well as 10 sqm on plan) including disposal of excavated earth, lead upto 50 m and lift upto 1.5 m, disposed earth to be levelled 02315 and neatly dressed, complete: All types of soil		Bulk Excavation	Simplying and stacking good earth free from organics impurities	Filling available excavated earth (excluding rock) in trenches, plinths, sides of foundations and in adjacent areas to profiles, shapes and levels etc. in layers not exceeding 200 mm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift up to 197415 1.5 m. complete.	Deduct for not watering the excavated earth used in banking.	Deduct for not rolling with power roller of minimum 8 ton capacity for banking excavated earth in layers not exceeding 200 mm in thickness.	Banking / Depositing all types of excavated earth in layers not exceeding 200 mm in thickness, breaking clods, watering, rolling each layer with power roller of minimum 8 ton capacity and dressing up to required profiles and levels, in embankment for roads, flood banks, marginal banks, mounds and guide banks etc. and compacting the deposited earth under optimum moisture content to give at least 95% of the maximum dry density, lead up to 50 m and lift up to 1.5 m, complete	Back fill	Earth work in surface excavation not exceeding 300 mm in depth but exceeding 1.5 m in width as well as 10 sqm on plan, in all types of soil including disposal of excavated earth up to 50 m and lift up to 1.5 m, 02310 disposed soil to be leveled and neatly dressed, complete.	(2)		Description
_	200.00	_	750.00	880.00	50.00	250.00	110.00		_	310.00		160.00	325.00		225.00	(3)		Tender Qty
			Cum	Cum	Cum	Cum	Cum	CHE	Cum		Cum	Cum	Cum		100sm	(4)		Onn
	250.00		1,186.00	1,200.00	35.00	285.00	250.00	00.00	350.00	120.00	20.00	35.00	140.00		2,100.00	(5)	Rs.	Unit Kate/Unit
	50 000 00		8,89,500.00	10,56,000.00	1,750.00	71,250.00	27,500.00		2	37 200 00		5,600.00	45,500.00			$(6) = (3) \times (5)$	Rs.	Amount
	0.00		0.00	0.00	77.50	0.00	554.43			0.00	0.00	0.00	481.73		0.00	(7)	Qty	DIII CIAILIEU DY IN, S. CANCO
	0.00		0.00	0.00	2,712.50	0.00	1,38,607.50	1,10,100.00	4.18.183.50	0.00	0.00	0.00	67,442.20		0.00	(8)	Amount	MI/S.CAMO
	0.00		0.00	0.00	77.50	0.00	506.26	3,102.00	1.401.06	0.00	0.00	0.00	406.25		0.00	(9)	Qty	r assert payment solar
	0.00		0.00	0.00	2,712.50	0.00	1,26,565.00	1,70,012100	4.90.371.00	0.00	0.00	0.00	56,875.00		0.00	(10)	Amount	dent sorar
	0.00		0.00	0.00	0.00	0.00	48.17		-206.25	0.00	0.00	0.00	75.48		0.00	(11)	Qty	Dalance payante
	0.00		0.00	0.00	0.00	0.00	12,042.50	J	-72,187.50	0.00	0.00	0.00	10,567.20		0.00	(12)	Amount	Jayauic
	0.00		0.00	0.00	27.50	0.00	444.43	10000	36	0.00	0.00	0.00	156.73		0.00	`(13)	Qty	Amount (Excess)
	0.00		0.00	0.00	962.50	0.00	1,11,107.50		1,29,433.50	0.00	0.00	0.00	21,942.20		0.00	(14)	Amount	(Excess)
	0%		0%	0%	55%	0%	404%		45%	0%	0%	0%	48%		0%	(15)		increased quantityy
	0.00%		0.00%	0.00%	0.01%	0.00%	0.55%		1.65%	0.00%	0.00%	0.00%	0.27%		0.00%	(16)		item / Revised Value

1	02260	39			36	0224	35	0223	34	33	32	31	30	0222	29	28	27			SN code
Lopsoil	and the like	Add for every 1 m or part thereof of additional depth over an initial depth of 1 5 m for close timbering: in shafts, wells, cesspits, man-holes	Add for very 1 m or part thereof of additional depth over an initial 22200 depth of 1 5 m, for close timbering: in trenches etc.	Providing and fixing close timbering including strutting, shoring and packing cavities (wherever required) complete (Measurement to be taken of the face area timbered), Depth not exceeding 1.5 m: in shafts, 02260 wells, cesspits, manholes and the like	Providing and fixing close timbering including strutting, shoring and Providing and fixing close timbering including strutting, shoring and packing cavities (wherever required) complete (Measurement to be taken of the face area timbered), Depth not exceeding 1.5 m: in 160 trenches etc.	02240 water mains or drains and the like.	Dewatering Dewatering out water caused by spring, tidal or river seepage, broken Pumping out water caused the like	02230 of rubbish upto a lead of 50 m, complete.	30 outside the boulerns year. Surface dressing of the ground including removing vegetation and inequalities not exceeding 150 mm deep, in all types of soil and disposal inequalities not exceeding 150 mm deep, in all types of soil and disposal inequalities.	Glearing grass and removal of the rubbish upto a distance of 50 m.		Felling trees including cutting of trunks and branches, removing the roots, stacking of serviceable materials and disposal of unserviceable materials within a 50 m lead, complete, of girths (measured at a height of 1.0 m above GL.): over 300 mm and upto 600 mm	Clearing jungle including uprooring of rank vegetation, grass, brush wood, trees and saplings of girth upto 300 mm (measured at a height of 1.0 m above GL) and removal of rubbish up to a distance of 50 m outside the periphery of the area cleared, complete.		Dismanting CI / GS / PVC / Asbestos rain water pipes embedded in concrete / brick work with fittings and clamps including dismantling of concrete/brick work etc., stacking the serviceable material and disposal of unserviceable materials up to 50 m lead, of dia: over 150 mm	Dismantling CI / GS / PVC / Asbestos rain water pipes embedded in concrete / brick work with fittings and clamps including dismantling of concrete/brick work etc., stacking the serviceable material and disposal of unserviceable materials up to 50 m lead, of dia: upto 80 mm		(2)		Description
	10.00		30.00	40.00	35.00		30.00	60.00		20.00	12.00	40.00	50.00		15.00	15.00	45.00	(3)		Tender Qty
	Sqm		Sqm	Sqm	Sqm		kltr	100sm		100s m	Ea.	Ea.	100sm		В	В	В	(4)	+	Unit Rate/Unit
	40.00		40.00	30.00	30.00		200.00	1,100.00		1,100.00	1,000.00	500.00	1,000.00		50.00	40.00	40.00	(5)	Rs.	ate/Unit
	0 400.00		0 1,200.00	0 1,200.00	0 1,050.00		6,000.00	00,000.00		22,000.00	12,000.00	20,000.00	50,000.00		750.00	600.00	1,800.00	$(6) = (3) \times (5)$	Rs.	Tender Amount
	0.00		0.00	0.00	0.00		0.00		20.00	0.00	0 32.00	0 10.00	0.00		0.00	0.00	0.00	9	Qty	Bill claimed by M./ s.CAIKO
	0.00		0.00	0.00	0.00		0.00		22 000 00	0.00	32,000.00	5,000.00	0.00		0.00	0.00	0.00	(8)	Amount	M/s.CARD
	0.00		0.00	0.00	0.00		0.00		20.00	0.00	15.00	0.00	0.00		0.00	0.00	0.00	(9)	Qty	rassed payment sorar
	0.00	0.00	0.00	0.00	0.00		0.00		22,000.00	0.00	15,000.00	0.00	0.00		0.00	0.00	0.00	(10)	Amount	ent sorar
		0.00	0.00	0.00	0.00		0.00		0.00	0.00	17.00	10.00	0.00		0.00	0.00	0.00	(11)	Qty	Dalatice Paymon
		0.00	0.00	0.00	0.00		0.00		0.00	0.00	17,000.00	5,000.00	0.00		0.00	0.00	0.00	(12)	Amount	Sant
(V)		0.00	0.00		0.00		0.00		0.00	0.00	8,00	0.00	0.00		0.00	0.00	0.00	(12)	Qty 1	ount (E
۳		0.00	0.00	0.00	0.00		0.00		0.00	0.00	8,000.00	0.00	0.00		0.00	0.00	0.00	(* ')	Amount	
		0%	. 0%	0%	0%		0%		0%	0%	167%	0%	0%		0%	0%	0%		(15)	increased quantityy
		% 0.00%	% 0.00%		% 0.00%		0.00%		6 0.09%	6 0.00%		0.02%	0.00%		0.00%	0.00%	0.00%		(16)	item / Revised Value

023	022		Code
Dismantling / demolishing stone rubble masonry in cement / lime mortar in foundations, super structure and basement at all heights / depths including stacking of serviceable materials and disposal of 02225 unserviceable materials upto a 50 m lead.	Dismanting / Demoistang brack work in centers, it is foundations, super structure and basement, at all heights / depths, including removing of mortar, cleaning bricks and stacking of serviceable materials and disposed of unserviceable materials upto 50 m 02225 lead	(2) (2) (3) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Additions, Al
67.00	82.00	(3)	Tender Unit Rate/Unit Qty
Cum	Cum	(4)	Unit R
1,300.00	1,200.00	Rs. (5)	Ate/Unit
87,100.00	98,400.00	Rs. $(6) = (3) \times (5)$	ks at Kooth: Tender Amount
0.00		Qty (7)	ambalam in Kalakshet Bill claimed by M/s.CARD
0.00	153.40 1,84,080.00	Amount (8)	Kalakshetr M/s.CARD
0.00	148.25	Qty (9)	a Foundation Passed payment sofar
0.00	1,77,900.00	Amount (10)	on ent sofar
0.00	5.15	Qty (11)	Balance payable
0.00	6,180.00	Amount (12)	payable
0.00		(13) (13)	Variation Amoun
0.00	71.40 85,680.00	(14)	Variation in Qty and Amount (Excess)
0 0%	37%	(15)	% of increased quantityy
0.00%	0.73%	(16)	Amt for the item / Revised Value
	W		Ą

26	25	24	23	22	21	20	19	18	17	16	15				o Š
Rain Disr fittir disp 02225 mm	02225	02225		02225		02225	02225		02225	02225	02225	I f f 02225 l			code
water Pipes demolition nantling CI / GS / PVC / asbestos exposed rain water pipes with nantling CI / GS / PVC / asbestos exposed rain water pipes with gs and clamps including stacking the serviceable material and osal of unserviceable material within a 50 m lead, of dia: upto 80 osal of unserviceable material within a 50 m lead, of dia: upto 80	Partitions Demoition Partitions Dismantling aluminum partitions, doors, windows, fixed glazing and Dismantling aluminum partitions / false ceiling including stacking of false ceiling and gypsum partitions / false ceiling including stacking of serviceable materials and disposal of unserviceable materials upto a 50 m lead.	Dismantling steel work in built up sections at all heights and depths, in Dismantling steel work in built up sections at all heights and depths, in angles, tees, flats, channels and tubes including all gusset plates, bolts, angles, tees, flats, channels and tubes including all gusset plates, bolts, must, cutting rivets, welding etc. including dismembering and stacking within 50 m lead.	Framing demolition Dismantling woodwork in frames, trusses, purlins and rafters upto a 10 metres span and 5 metres height including stacking the material within a metres span and of sectional areas: upto 4000 sqmm	mantling dry brick pitching in floors, drains etc, including stacking reviceable materials and disposal of unserviceable materials within a nlead.	nantling tile work in floors and roofs in cement mortar/lime mortar iding stacking of serviceable material and disposal of unserviceable rial upto a lead of 50 m, of thickness: over 25 mm and upto 40		Dismantling expanded metal of IKC tabrics atong with patterns and beadings including stacking the serviceable materials within a 50 m lead.	shutters (metal or etc. complete and		urtitions, wall lining, etc supported / fixed to al frame including dismantling of frame, erial and disposal of unserviceable material noden planks	olishing stone rubble masonry in cement / lime ns, super structure and basement at all heights / ncking of serviceable materials and disposal of ials upto a 50 m lead.	50 ж			Description Tender Unit Rate/Unit Amount Street
30.00	100.00	20.00	50.00	75.00	450.00	900.00	375.00	4.00	34.00	10.00	67.00 C	82.00 C	(3)	-	Tender U Qty
В	Sqm	요	В	Sqm	Sqm	Sqm	Sqm	H.	Ha.	Sqm	Cum	Cum	(4)	-	Unit Rat
20.00	200.00	5,000.00	800.00	200.00	250.00	225.00	215.00	1,000.00	750.00	275.00	1,300.00	1,200.00	(5)		Rate/Unit
600.00	0 20,000.00	0 1,00,000.00	0 40,000.00	15,000.00	1,12,500.00	2,02,500.00	80,625.00	4,000.00	25,500.00	2,750.00	87,100.00	98,400.00	$(6) = (3) \times (5)$	P.	Tender B Amount
1,080.00	0.00	0.00	55.52	0.00	2,188.79	2,285.11	454.00	8.00	34.00	0.00	0.00	153.40	3	-	Bill claimed by M/s.CARD
21,600.00	0.00	0.00	44,384.00	0.00	5,47,197.50	5,14,149.75	97,610.00	8,000.00	25,500.00	0.00	0.00	1,84,080.00	(8)	Amount	
37.50	0.00	0.00	55.50	0.00	2,188.79	2,285.11	419.51	8.00	34.00	0.00	0.00	148.25	(9)		Passed payment sofar
750.00	0.00	0.00	44,400.00	0.00	5,47,197.50	5,14,149.75	90,194.65	8,000.00	25,500.00	0.00	0.00	1,77,900.00	(10)	Amount	it sofar
1042.50	0.00	0.00	0.02	0.00	0.00	0.00	34.49	0.00	0.00	0.00	0.00	5.15	(11)	Qty	Balance payable
20,850.00	0.00	0.00	16.00	0.00	0.00	0.00	7,415.35	0.00	0.00	0.00	0.00	6,180.00	(12)	Amount	
1,050.00	0.00	0.00	5.52	0.00	1,738.79 4,34,697.50	1,385,11	79:00	4.00	0.00	0.00	0.00	71.40	(13)	Qty I	Amount (Excess)
21,000.00	0.00	0.00	4,384,00	0.00	4,34,697.50	3,11,649.75	16,985.00	4,000.00	0.00	0.00	0.00	85,680.00	(14)	Amount	
3500%,	0%	0%	11%	0%	386%	154%	21%	100%	0%	0%	0%	87%	(13)	45	increased quantityy
0.09%	0.00%	0.00%	0.18%	0.00%	2.16%	2:03%	0.39%	0,03%	0.10%	0.00%	0.00%	0.73%	(10)		item / Revised Value
B					6	5			-			\Box			種

02:	-		1 1	02	9	8 02	7 02	6 02	5 02	. 02	3 02	2 02	1 02		+	(1)		o. NS
all an 225 ma	at : cle 02225 un	De for 02225 inc		Di or for inc	or fo dis	EX pit 02220 un	Dj of 02220 lea	D an 2220 Pij	A. 2220 90	A- 2220 80	A. 2220 dia	D wi 22220 siz	re m at 2220 co	म्	S V		-	code
all heights / depths, including cutting, straightening scrapping, cleaning and stacking of reinforcement bars and disposal of unserviceable o2225 materials upto a 50 m lead.		Demolishing lime concrete / cement concrete in all mixes, in foundations, super structure and basement, at all heights / depths, including disposal of unserviceable materials upto a 50 m lead.	Selective demolition	ipe, wooden ith urth terials and den batten /	Dismanting of fence including supports of MS sections, pipe, wooden or any other material or combination of materials, along with foundations of supports, hooks, bolts etc., excavation of earth including refilling the earth etc., stacking of serviceable materials and disposal of unserviceable materials within 50 m lead: Barbed wire / 02220 chain link / expanded metal / concertina wire and the like.		etc, stacking terials within a	Dismantling galvanised steel pipes (external work) including excavation and refilling trenches after taking out the pipes, including stacking of 02220 pipes within a 50 m lead, of nominal bores: 15 mm to 40	Add for dismantling additional depth of : Rectangular manholes, 1200 x 02220 900 mm, for depth beyond 900 mm	Add for dismantling additional depth of : Rectangular manholes, 900 x 02220 800 mm, for depth beyond 450 mm	Add for dismanding additional depth of : Circular manholes, 1220 mm 02220 dia., for depth beyond 1680 mm	ng RCC top slabs, CI/SFRC covers f useful materials and disposal of ead of 50 m, complete, of shape and mm deep	Dismantling old CI pipes including excavation, removal of pipes, refilling trenches, breaking lead caulked joints, melting of lead and making lead blocks, stacking and handing over to owner pipes & lead at site, and disposal of unserviceable materials within a lead of 50 m, 02220 complete, of nominal di: 80 mm	External services	SITE PEREPARATION Site Demolition	(2)		Description Tender Unit Rate/Unit Tender Bill claimed by M/s.CARD Passed payment Qty Amount
15.00	380.00	120.00			155.00	50.00	270.00	30.00	5.00	5.00	5.00	12.00	80.00			(3)		Tender Qty
Cum	Cum	Cum		Sqm	Sqm	Cum	Cum	В	B.	В	B	臣	Ħ			(4)		Unit
1,200.00	2,500.00	1,250.00		450.00	160.00	1,060.00	1,060.00	50.00	1,000.00	1,000.00	1,500.00	750.00	35.00			(5)	Rs.	Unit Rate/Unit
18,000.00	9,50,000.00	1,50,000.00		22,500.00	24,800.00	53,000.00	2,86,200.00	1,500.00	5,000.00	5,000.00	7,500.00	9,000.00	2,800.00			$(6) = (3) \times (5)$	Rs.	Tender Amount
0.00	77.51	221.21		127.00	121.38	0.00	0.00	0.00	6.00	0.00	0.00	0.00	0.00			(3)	Qty	Bill claimed by M/s.CARD
0.00	1,93,775.00	2,76,512.50		57,150.00	19,420.80	0.00	0.00	0.00	6,000.00	0.00	0.00	0.00	0.00			(8)	Amount	M/s.CARD
0.00	77.51	221.21		127.00	121.38	0.00	0.00	0.00	6.00	0.00	0.00	0.00	0.00			(9)	Qty	Passed payment sofar
0.00	1,93,775.00	2,76,512.50		57,150.00	19,420.80	0.00	0.00	0.00	6,000.00	0.00	0.00	0.00	0.00			(10)	Amount	nent sofar
0.00	0.00	0.00		0.00	0.00	0.00	0.00	0:00	0.00	0.00	0.00	0.00	0.00			(11)	Qty	Balance payable
0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			(12)	Amount	payable
0.00	0.00	101.21		77.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00			(CT)	Qty	Variation Amoun
0.00	0.00	1,26,512.50		34,650.00	0.00	0.00	0.00	0.00	1,000.00	0.00	0.00	0.00	0.00			(14)	Amount	Variation in Qty and Amount (Excess)
0%	0%	84%		154%	0%	0%	0%	0%	20%	0%	0%	0%	0%			(1.3)	20	% of increased quantityy
0.00%	0.76%	1.09%		0.23%	0.08%	0.00%	0.00%	0.00%	0,02%	0.00%	0.00%	0.00%	0.00%			(or)	1160	Amt for the item / Revised Value



CENTRE FOR ARCHITECTURAL RESEARCH & DESIGN

ARCHITECTURE O LANDSCAPE O INTERIORS

2011.01.20.

Srrit. Leela Samson.

Director,

Kalakshetra Foundation,

Thiruvanmiyur,

Chennai - 600041.

Ref: Email dt. 2011.01.24. Regarding justification Excess quantity for Contract - 3/2010-11, Contract - 4/2010-11 & Contract - 5/2010-11.

Dear Smt. Leelaji,

Please find enclosed the justifications for Contract -3 & Contract -4/2010-11.

 ${\tt Contract-5/2011-11, \, Non-tendered/\, extra\, item\, rate-\, analysis\, have\, been\, enclosed\, with\, the\, running\, bills.}$

Regards,

Ravi niilakantan

Encl: Excess qty. for Contracts 3 & 4/2011-11

42 lung

CENTRE FOR ARCHITECTURAL RESEARCH & DESIGN

ARCHITECTURE O LANDSCAPE O INTERIORS

Client:Kalakshetra	Foundation			
Project:Koothamba Additions,Alteratio				Project value:
Completion period=z		Start date:29.07.10	End date:	Rs.2,19,09,505.00
	1.C\2009-	Engineering\i.Pla & civil work.doc	n\Koothambalam\ad dated:17.06.2010	
Value of work done	9592936.20	Balance of work:	12316568.80	# 1 · · · · · · · · · · · · · · · · · ·

		They statement grants by the own common and the process of the second state of the process of the	
Certificate of Payment			
Name of Contractor: Chennai Engineers & Contractors			
Bill no.4 and part:			
01.Additions Alteration & civil works			9592936.20
	,		
		-	
Total Cost of work Executed:			9592936.20
Deductions			
a.Less 5% retention of value work done	479646.81		a.
b.Less Advance Pro rata on Total		10	
value of work done	1401099.44		
c.Payment received(To be checked by Client)	7294445.00		
Total Deductions	9175191.25		
Additions	· ·		395228.97
1.Service tax 4.12 % of total value of work done			395226.97
	4 2 2		417744.95
Balance Payable(TDS and Cess up to Client)			
			812973.92
Amount Recommended Say Rs.			812,973.00

Certified for payment the sum of Rupees Eight lakhs Twelve thousands Nine hundred and seventy three only.

Date:06.05.2011

ARCHITECT

(ES)

#10A, 2nd Floor, Dhanalakshmi Colony, 1st Street, Vadapalani, Chennai - 600 026. Tel: 2362 2433,

E-mail: card@vsnl.com

TIN No. 33101080956 CST No. 620439 / 3-5-93 Area CodeNo.: 0 55



Phone: 26591613 Telefax: 26590593

WHOLESALE & RETAIL MERCHANTS FOR ALL KIND OF TIMBER No.27, G.N.T Road, Puzhal, Chennai - 600 066.

To M/s.

CHENNAI ENGINEERS NO. 4/69 A, BND CROSS STREET, SREENIVASA NAGAR, KOLATHUR **CHENNAI 600 099** DELIVERY AT: THIRUVANMIYUR SITE No

495

Date:

21/03/11

CST No.

TIN No.

33951367172

Lorry / LR No.

TN 18 2333

133	HAVERY AL : HIMO VARMILLANDILL			T14 TC	1 2333	
S. No.	DESCRIPTION		Qty.	Unit (CBM)	Rate	Amount
1	IMPORTED TEAK ROUND LOGS BURMA TRAK		•	- 40		
	1 - 19.00 x 4.60	1 24.00		7 . 9		
	12 - 19.00 x 4.70	1 24.90				
	21 - 25.00 x 5.00	1 39.10				
	LI - LO. OU A OVOV	3 88.00	. 3	2.492	88296.68	220000.00
			VAT012.5%	174		27500.00 /
	and the second second second		vardra.			/
						247500.00 / 1900.00
		1	THANSPORT C	HARGE		TANN'AN
				7.0730		249400.00
,		A land and the second	CUTTING CHA	RGES		0000,00
			LOADING CHA	TW:TPQ		256000.00 440.00
			ECHULING CHA	THE ELECTION		produced in the second contract of the second
		**		10		256440.00
	8 g		- The contract of			
				2	-	
	*					
						1
						1
			2.			
			-		Rounding Off	-0.03
	E.&.O.E.	*			IOIAL	256440.00

Rupees

Two Lakh Fifty Six Thousand Four Hundred and Fourty

Receiver's Signature

TERMS & CONDITIONS

Interest @ 24% per annum will be charged if this bill not paid within 15 days

Goods once sold cannot be taken back.

We do not hold responsibility for damage or shortage in transit.

For RAVI WOOD INDUSTRIES

Authorised Signatory

TIN No. 33101080956 CST No. 620439 / 3-5-93

Area CodeNo.: 0 5 513 No: 33101080956

CREDIT BILL

Phone : 26591613 Telefax : 26590593



RAVI WOOD INDUS

WHOLESALE & RETAIL MERCHANTS FOR ALL KIND OF TIMBER No.27, G.N.T Road, Puzhal, Chennai - 600 066.

To

M/s. CHENNAI ENGINEERS

NO. 4/69 A, IIND CROSS STREET, SREENIVASA NAGAR, KOLATHUR CHENNAI 600 099

DELIVERY AT: THIRUVANMIYUR SITE

No

485

Date 11/03/11

TIN No. .

: 33951367172

CST No.

Lorry / LR No. : TN 18 2333

S. No.	DESCRIPTION	Qty.	Unit (CBM)	Rate	Amount
1	IMPORTED TEAK ROUND LOGS BURMA TEAK 17 - 24.00 x 5.00	3.2.5%	2.923	88363.10	258250.00 32281.25
,	tra	ting char nspert ch	iarges		290531.25 7748.00 298279.25 1800.00 300079.25 517.00 300596.25
			R	wading Off	-0.28
	E.&.O.E.			TOTAL	300596.00

Rupees

Three Lakh Five Hundred and Ninety Six Only

Receiver's Signature

TERMS & CONDITIONS

Interest @ 24% per annum will be charged if this bill not paid within 15 days

Goods once sold cannot be taken back.

We do not hold responsibility for damage or shortage in transit.

For RAVI WOOD NOUSTRIES

Authorised Signatory

1 Ra Sayrel 20/3/2011

SUBJECT TO CHENNAI JURISDICTION

TIN No. 33101080956 CST No. 620439 / 3-5-93

Area CodeNo.: 0 55TIM No: 33101080956

CREDIT BILL

Phone: 26591613 Telefax: 26590593



WOOD INDUS

WHOLESALE & RETAIL MERCHANTS FOR ALL KIND OF TIMBER No.27, G.N.T Road, Puzhal, Chennai - 600 066.

To

M/s. CHENNAI ENGINEERS

NO. 4/69 A, HND CROSS STREET, SREENIVASA NAGAR, KOLATHUR

CHENNAI 600 099

DELIVERY AT: THIRUVANMIYUR SITE

: 454

Date :25/02/11

TIN No.

: 33951367172

CST No.

Lorry / LR No. : 33 3637

S. No.	DESCRIPTION		Qty.	Unit (CBM)	Rate	Amount
***	IMPORTED TEAK ROUND LOGS BURMA TEAK					
	13 - 18.00 x 5.80	36.10			1	
	26 - 21.00 x 5.80	42.10				
	64 - 20.00 x 5.90 1	41.20		/	11.	
	califormuch reconstruits	119.40	3	3.381	88372.48	298752.00 99
		VAT6	12.5%			37344.00
	. While the same of the same o	TRAM	SPORT C	TARGE		336096.00 / 1900.00 /
		. CUTI	ING CHA	RGE		337996.00 8963.00
		LOAD	ING CHA	RGE		346959.00 598.00
						347557.00
						and the second
		,				
					ς.	
	E.&.O.E.				ТОТАL	347557.00

Rupees

1

Forty Seven Thousand Five Hundred and Fifty Seven Only Three Lakh

Receiver's Signature

TERMS & CONDITIONS

Interest @ 24% per annum will be charged if this bill not paid within 15 days

Goods once sold cannot be taken back.

We do not hold responsibility for damage or shortage in transit.

For RAVI WOOD INDUSTRIES

Authorised Signatory

20 93/11

401 1/14



CHENNAI ENGINEERS

ENGINEERS & CONTRACTORS

To

24.3.11

M/s CARD Vadapalani Chennai

Dear sir,

Sub: Koothambalam- Additions, Alterations and Civil work in Kalakshetra Foundation.

Reg: Payment claim for materials supplied at site and which was not claimed in the third running bill.

Here we enclosing our material supply bill and details given below for claim as per our agreement.

Si no	Item of supply and suppliers	Bill no/dt	Amount
1	Burma teak wood supplied by	Bill no	3,47,557.00
	m/s Ravi wood industries	464/dt18/02/10	\
2	Burma teak wood supplied by	Bill no 485/	3,00,596.25
17	m/s Ravi wood industries	/dt11/03/11	
2	Burma teak wood supplied by	Bill no 495	2,56,440.00 ×
	m/s Ravi wood industries	/dt21/03/11	
		total	9,04,593.25
		75 %on total	6,78,445.00
		value of supply	4 7

(Rupees Six lakhs Seventy eight thousand Four hundred and Forty Five only)

Thanking you,

For Chennai Engineers

(V.PANNEER SELVAM)

Ton

CHENNAI OF NOISE

CENTRE FOR ARCHITECTURAL RESEARCH & DESIGN

ARCHITECTURE O LANDSCAPE O INTERIORS

March 24th, 2011

To The Director **Kalakshetra foundation,** Thiruvanmiyur,Chennai-41.

Sub: Material advance for the 4th R.A.Bill - Reg.

1. Quantities in Tender schedule Sl.no.124. Sl.no.126

2 Roof insulation board works. Item.no.4

Total Quantity

6.5Cu.m 20.0Cu.m 15.0Cu.m **41.50 Cu.m**

Certified Quantity and Amount upto 3rd R.a.bill

Tender Sl.no .126 Roof Insulation board-Item.no.4 4.03Cu.m-(Rs. 4,23,150.00) 13.73Cu.m-(Rs.20,59,800.00)

Total Amount certified as on 3rd R.a.Bill

Rs.24,82,950.00.

Regards,

D. Ra, Jayane

(Ravi Niilakantan) (J. Ra, Jayakaman

DE: 16.4-2011 409

70:

the Director Kalacsherz foundation. Thenai-41,

Sub: Peg, M. Book.

Star Madam/Sig

I have received the following M. Boxs Bom. Mr. Sninksan of Mls. Kekeshere Bundahon.

- 1. old. M. Books. 3. (1,2,3)
- 2- New, M. BORC _5-(NT- M. BOOK, 1,2,3, W. MD-4, &
- 5 (Steen Dare)

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402 2/14

CENTRE FOR ARCHITECTURAL RESEARCH & DESIGN

ARCHITECTURE O LANDSCAPE O INTERIORS

Duningt Vooth and alam the	amples Duce J A 1 114	A T			
Project: Koothambalam theatre co Civil works.	omplex-Proposed Addit	ions,Alteratio	ons and	Project value:	
CIVII WOLKS.	Start	Т		Project value:	
Completion period =4 months	date:29.07.2010	End date:			
	1 1 -+				
Work order Materia	al at site				
Value of work					
done	Balance of work:				
		_			
Certificate of Payment				**	
Name of Contractor: Chennai Engir	eers & Contractors				
		-		8	
D'11				9	
Bill.no.4 and part	0			*	
a.Material at site (Tender-Sch		>)		1	
1.Burma teak wood supplied on 18.0			347557.00	,	
2.Burma teak wood supplied on 11.0			300596.25	1	
3.Burma teak wood supplied on 21.0	03.11		256440.00	/	
Total Cost Rs.			904593.25		×
Material cost claim for the 75 % of	total bill value Rs.				678444.9
				*	
Payable Payable(TDS and Cess up t	o Client)				
Say Rs.					678445.0
Amount Recommended					
	G: 111		C 1 1	1 10 0	
Certified for payment the sum of Ri	ipees Six lakhs seventy e	eight thousand	s four hundre	ed and fourty five or	ily.
				. / c	Danter
			-	Zani MA	Kanten
Date:2403.11				ABCHITECT	
Date, 27., VJ. 11			1	ARCHIECI	

(b2)

If approved, the payment of Rs. 6, 78,445.00/- (Rupees Six lakh seventy eight thousand four hundred and forty five only) may be paid to the M/s.Chennai engineers as 4th and interim payment towards material at site advance as certified by the consulting Architect M/s.CARD.

Submitted for approval of payment:

S.No	Bill amount	Deductions	Gross amount
1	In this bill value		6,78,445.00
2	Income tax	13,569.00	
3	VAT	13,569.00	
4	Retention amount	33,922.00	*
5	Mobilization advance	96,928.00	1,57,988.00 (-)
Nett payable to the contractor		5,20,457.00	

Deputy Director

to, MIS chemoir Enginers & Mr. Jaykumar do put up a reconciled posistin of advances pending. Proposal may be appel.

Director.

Redero 24.3



Total value of materials at site is Rs.9, 04,593/-75% of value is certified for payment to the contractor	Rs.6, 78,445.00
Deductions 2% Income tax on Rs.6,78,445 - 13,569 2% VAT on Rs6, 78,445 - 13,569 5% Retention amount on Rs.6,78,445 - 33,922	61,060.00 (-)
Payable to the contractor	6, 17,385.00
Passed for payment sofar – 83,78,891) (6667058 – P 347+1562281- P 359+149552-P-357) In this bill payment (P -402)- 67844590,57,336 (A)	
Mobilization Advance paid = 3200000 Pro rata basis of completion work In lakh 90.573 (A)/219.095 (41.339%) Deduction @ 41.339% x 32 lakh Already deducted up to 3 rd interim = 1225920 P - 359 In this bill deduction	96,928.00(-
(Balance = Rs1877152) Net Bill value	5, 20,457.00
With this position is as follows:	04.055
 Total tendered value a) Bill passed against tendered value of contract (8378891 + 3271715) inclusive of items in Excess operation upto 25% 	2, 51, 81,255 1, 16, 50,606
2. Non tendered items bills passed so far (5, 67,121 / p 116 (7, 46,242 /p 98 +7, 90,121 / p 69) after approval works Committee	21,03, 484
3. Material at site advance-in this payment	6, 78,445
Total	1, 44,32,535

...3





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March 24, 2011

£ 605 40

Sub: Koothambalam – Additions, Alterations & Civil works – Kalakshetra Foundation – 4rd and Part Payment – Approval of – Reg.

Ref: i) Works Committee approval note dated 22.6.2010	P- 147
ii) Work order dated June 17.7.2010	P- 151
iii) Certificate of Payment for Bill No.1, recommended by M/s.CA	ARD.dated
7.9.2010	P- 204,205
iv) Bill submitted by M/s.Chennai Engineers/dated 3.9.2010	P-203
v) Certificate of Payment for Bill No.2, recommended by M/s.CA	RD.dated
29.10.2010	P- 246
vi) Bill submitted by M/s.Chennai Engineers/ dated 23.10.2010	P- 241 & 242
vii) Certificate of Payment for Bill No.3, recommended by M/s.CAI	RD.dated
29.12.2010	P- 342
viii) Bill submitted by M/s.Chennai Engineers/ dated 20.12.2010	P- 341
xi) Bill submitted by M/s.Chennai Engineers dated 24.3.2011	P - 398 - 401
x) Certificate of Payment for Bill No.4, recommended by M/s.CAR	D.dated
24.32011	P - 402

Chronology

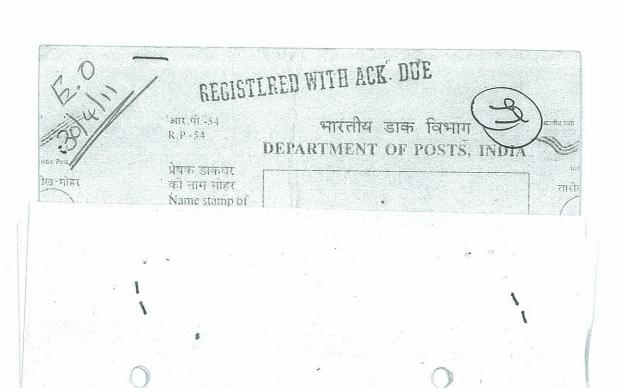
xiv)	1 st and part bill received on 27.07.2010 P- 169
xv)	1 st and part bill amount paid on 30.07.2010 P- 172
xvi)	2 nd and part bill received on 07.09.2010 P- 204
xvii)	2 nd and part bill amount paid on 15.09.2010 P- 208
xviii)	3 rd and part bill received on 30.12.2010 P -281 & 282
xix)	Meeting with M/s.Chennai Engineers on 07.01.2011 P – 280
xx)	3 rd and interim amount paid on 17.1.2011 and 1.2.2011 P-346-348,357
xxi)	3rd and part towards excess operation item payment will be paid
	Subject approval of Works committee approval after receiving the
	justification note from M/s.CARD, required for the Works
	committee.
xxii)	4th and part bill received on 24.3.2011 P- 398-402

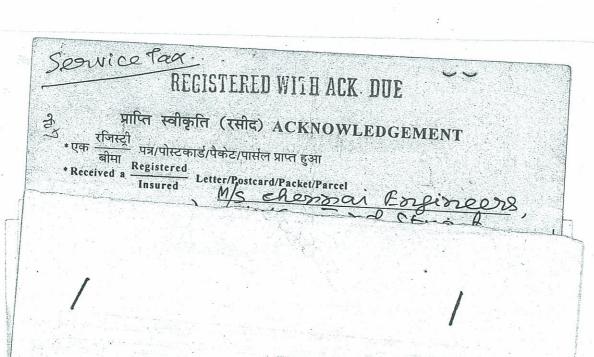
A comprehensive statement indicating the tender quantities and the rate vis-à-vis, the amount paid in the 1^{st} , 2^{nd} bills and 3rd & interim payment was also analysed with reference to the amount given in 1^{st} and 2^{nd} bills is placed below Page 356 -354 /c.

An amount of Rs.6, 78,445/- on account of material at site (Total materials at site for Rs.904593.25/- @ 75% of total bill value against the tender schedule items No.125 & 126) was recommended and certified for payment to M/s.Chennai Engineers "based on the tender condition clause XXIV. APPENDIX, Sl.No.12.Secured Advance on material at site — Upto 75% (Seventy five percent) of value of the materials on site, vide page 50 of 53".

402 A02 Flay (A),

(65)





kalakshetra

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31.12.2010

Sub: Koothambalam – Additions, Alterations & Civil works – Kalakshetra Foundation – Extension of contract period – approval of – reg.

Ref: i) Works Committee approval note dated 22.6.2010

P- 147

ii) Work order dated June 17.7.2010

P- 151

iii) Extension of contract period, request from M/s.Chennai Engineers as Recommended and forwarded by M/s.CARD.dated 30.12.2010

P- 465

The additions, alterations and civil works for the Koothambalam work was awarded to M/s.Chennai Engineers, at a cost of Rs.2,19,09,505/-(Two crore nineteen lakh nine thousand five hundred and five only) based on the Works Committee approval as recommended by the consultant Architect, with the works to be prepared for the project.

As per the terms the contractor should be completed the work in all respects by 31.12.2010 – 6 Months period. Meanwhile, the contractor has further requested to extent the contract period till 25.10.2011 stating the reason that "Due to modification and additional quantity increases, and request us to extend the contract period up to 25.10.2011," recommended by the consulting Architect M/s.CARD and forwarded to this for approval.

Submitted for approval for extension of contract period till 25.10.2011 as recommended by the consulting Architect M/s.CARD for the above work to M/s.Chennai Engineers.

DIRECTOR





Works kalakshetra <works@kalakshetra.in>

Kothambalam works

Works kalakshetra <works@kalakshetra.in>

Tue, Apr 5, 2011 at 6:14 PM

To: Ravi Nilakantan <card@vsnl.com>, jrajayakumar27@gmail.com

Cc: Director Kalakshetra <director@kalakshetra.in>, dd@kalakshetra.in

Bcc: ao@kalakshetra.in, ravi <card@vsnl.com>

Sir,

All the bill and the payment which have been submitted so far to us, have been paid to the contractor M/s.Chennai Engineers, as certified by the Consulting Architect, for the items covered in the tender schedule including 25% excess operation items, and materials advance payments.

Proposal for 25% above excess operated items in the tender schedule, payable to the contractor for Rs.5.27 lakh has been submitted after receiving the justification of excess operation in the work from the consulatant, to the Works Committee for approval. The same has just now been returned asking for the further clarification and I have forwarded the same to you.

- 1. A cost reconcillation may be made out at this stage to check whether the total contract value is going to be exceeded.
- 2. Only one line explanation is given for 7 items. It may be clarified whether these items are completed or will routine to be executed in subsquent bills.
- 3. Are there any savings in other items which may cover the cost increases?

These issues may be addressed before clearing the rest bill.

Regards, Non tendered items all the items so far submitted (New introduction of items) have been paid to the contractor after obtaining the rate analysis for the each items, supporting voucher/bills and Measurement Book entry. No payment is pending to M/s.Chennai Engineers in this case.

In this connection, a payemnt of Rs.2.85 lakh towards the Anutone roof insulation board fixing work and paid to the contractor in excess on account of material advance need to be adjusted.

No payment is pending for the Electrical installation work, HVAC work and Slab cooling work. All the bills have been paid to contracator immediately after formalising the paper work and Measurement book.

For future billings, separate bills may be made out alongwith the measurement book in a prescribed format for

- i) Excess operation of items above + 25%(Which would be submitted to the Works Committee)
- ii) Non tendered items (New items operated)

The same would be then processed for payments.

V.Srinivasan Kalakshetra [Quoted text hidden]





Works kalakshetra <works@kalakshetra.in>

Koothambalam bill - Non tendered items - reg.

Works kalakshetra <works@kalakshetra.in>

Fri. Apr 8, 2011 at 6:35 PM

To: ravi <card@vsnl.com>, "j.ra.jayakumar jayaramanradhabai" <jrajayakumar27@gmail.com> Co: Director Kalakshetra <director@kalakshetra.in>, dd@kalakshetra.in

Bcc: ao@kalakshetra.in, CAO Kalakshetra <cao@kalakshetra.in>

Sir,

Sub: Koothambalam – Additions, Alteration and civil works Non -tendered items – Reg

Ref:-Your Bill No.4 and part dated 15.03.2011 to M/s.Chennai Engineers.

The bill of Gross value of Rs.36, 88,972 / dated 15.3.2011, has been submitted to us on 31/03/2011.

However it is seen that the enclosures in the bill given item details is only for total of Rs.15, 74,639.70. Apart from that six new items which appears to be included in the gross value has not been given in the enclosed schedule. Of course, no details of the items, rate analysis to supporting to these items have been submitted.

Non-tendered items, in item No21, there is discrepancies in the quantity and value. With regard to item no.15.1, 15.2, 17.1, 17.3, measurement book entry in the prescribed format has not been linked to the bill. It is better to mention the measurement book no with folio reference at least for the present claim of the amount so that it will helps us to easily locate the measurement book entries..

In view of the above, we are unable to process the bill and hence immediate action may be taken to remedy the same.

You may recall that last meeting had at office, it was repeatly emphasize

- i) All new items have to be submitted rate analysis with supporting youchers.
- ii) The measurement book has to be linked to each item in the bill, mere submission of the measurement book is not sufficient.

Despite such clear instruction again the bill has been submitted in an incomplete and incorrect manner.

Please ensure immediate attendance in our office and correction.

Srinivasan Kalakshetra



A brief to be submitted may contain

I. A detailed report of each of the major material modifications that have taken place in plan subsequent to award of contract. These shall be discussed in detail, item wise and the impact may be quantitively described in terms of

(a) excess operation of existing tender quantity;

(b) operation of new items along with justification for each of these items;

(c) savings on the existing items;

This may be made out separately for each modification that has been considered subsequent to award of contract.

II. When excess operation of new items have been carried out even in cases where no major modifications to the scheme has taken place.

In these cases true too, the modifications in quantities may be analysed

- (a) new items;
- (b) excess operation;
- (c) savings;

Care may be taken to ensure that items in a & b above have

- (a) quantity assessment as on date;
- (b) all future assessments of quantities.

Total = (a+b)

Hence I & II above will indicate our final as on date assessment along with justification of the quantities and total revised value for the contract.



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The Director Kalausher foundation. Thennai-41

Sub: Reg. M. Book.

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I have received the following M. Bous from. Mr. Sninksan of MIS. Kelershepe Bundahon.

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D. la. Jayare 16/6/11

Draft for Approval pl

KALAKSHETRA FOUNDATION.

Dated:20-04-2011

M/S. Chennai Engineers, No.69, II Cross Street, Srinivasa Nagar, Kolathur, Chennai - 600 099.

Sir,

Sub:- Koothambalam - Additions, Alterations and Civil Works in Kalakshatra foundation - Renewal of Bank Guarantee Bond No.19681GPER000210 dated 26-7-2010 for Rs.32,00,000.

Ref:- 1) C;\2010-11\IV.Director\2.official\Works\Koothambalam.doc dated 17-09-2010.

2 This office letter even no. dated 30.3.2011 - (6.365)

Please refer to this office letter dated 30.03.2011, regarding renewal of Bank Guarantee Bond before 25-04-2011 for the above work. In spite of our repealed request, the renewed bond is yet to be received from your end. It may please be noted that without the receipt of renewed Bank Guarantee Bond from you, we are not in a position to pass any of your bills in future. If the Bank Guarantee bond is las been already renewed, the same may be sent to this office at once.

Extension of the contract may also be applied to this office with valid reasons.

This issues with the appointed of ampelent bulking.

Yours faithfully,

Director.

AD + CO.

Copy to

CARD, 10A, 2nd Floor, Dhanalakshmi Colony, Ist Street, Vadapalani, Chennai-600 026 for kind information and necessary action.

Director

KALAKSHETRA FOUNDATION.

411

Dated:20-04-2011

M/S. Chennai Engineers, No.69, II Cross Street, Srinivasa Nagar, Kolathur, Chennai – 600 099.

Sir,

Sub:- Koothambalam – Additions, Alterations and Civil Works in Kalakshatra foundation – Renewal of Bank Guarantee Bond No.19681GPER000210 dated 26-7-2010 for Rs.32,00,000.

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Extension of the contract may also be applied to this office with valid reasons .

This issues with the approval of competent authority.

Yours faithfully

Engineer Officer.

Copy to

CARD, 10A, 2nd Floor, Dhanalakshmi Colony, Ist Street, Vadapalani, Chennai-600 026 for kind information and necessary action.



Drant for apporal please,

412

KALAKSHETRA FOUNDATION.

25.03.11

CARD,

No.10,A, Dhanalakshmi Colony,

Ist Street, Vadapalani,

Chennai-26.

Sir,

Sub: Additions, Alterations and Civil Works at Koothambalam – Anutone Board roof insulation work. • Reg.

Ref: C:\2010-11\IV.Director\2.official\works\Koothambalm doc dated 17-9-10

Please find enclosed material advance adjustment statements showing the details of material advance paid upto IVth and part bill. It is requested that adjustment and reconciliation of material advance actual given may please be furnished in the enclosed format. The filled up statement need to be signed and forwarded to this office, so as to reconcile with our annual accounts for the year 2010-11.

This may please be breated as 'Most urgent

Director

Encls: 4 Annexures.

Copy to

M/s Chennai Engineers,

#69, II Cross Street,

Srinivasa Nagar Kolathur,

Chennai-99.

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Deputy Director Khy

DIRECTOR.

Material adavance payment and reconciliation statement IV - M/s.Chennai Engineers - Koothambalam work

	T			_		1
,	n	ъ.	4-2	1	S.No.	-
				2	Bill No. dated	
Total	Teak wood 3.381 M ³ 256440	Teak wood 2.923 M ³ 300596	Teak wood 2.492 M ³ 347557	3		
8.796 M ³ 904593	3.381 M ³	2.923 M ³	2.492 M ³	4	Details	
904593	256440	300596	347557	υı		
	678	3445		6	75% of column 5 to amount	otal
	3	(v);		7	Item covered & Final Billed in Bill No.	
				8	Qty	Adjus
				9	Rate	Adjustment 1
				10	Amount	
				11	Passed for gross amount	
				12	Balance	
				13	Item covered & Final Billed in Bill No.	
				14	Qty	Adjus
				15	Rate	Adjustment 2
				16	Amount	
				17	Passed for gross amount	
			TO THE STATE OF TH	18	Balance	
				19	Item covered & Final Billed in Bill No.	
				20	Qty	Adjust
			Water Contract and the Contract of the Contrac	21	Rate	Adjustment 3
				22	Amount	
	-			23	Passed for gross amount	
				24	Balance	





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Item covered & Final Billed in Bill No.	
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Item covered & Final Billed in Bill No.	
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3- a

Teak wood | 4.344 M³ | 445514

S.No.

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Teak wood

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Total

8.476 M³ 869806

Material adavance payment and reconciliation stat	
nent III - M/s.Chennai Engineers - K	
oothambalam work -	
Anutone board roof insulation work	



2 H

Material adavance payment and reconciliation statement II - M/s.Chennai Engineers - Koothambalam work

		h	979	~ h	е	Ь	С	6	2-a	1	S.No.	
H				3					a	2	Bill No. dated	
Total	5mm MS plate370kgs/ 100x6 MS Flat 170Kgs 1100 Kgs /100x50 MS channel 560kgs	25x6 bright bar flat	25x6 bright bar flat	3 mm HR sheet - 820 Kgs / MS channel 50 Kgs / 50x6 MS angle1800kg /Bright bar flat 250 Kgs	Total	Teak wood	Teak wood	Teak wood	Teak wood	3		
	1100 Kgs		688Kgs	2920 Kgs	17.78 M ³	6.759 M^3	$3.642 \mathrm{M}^3$		$5.006 \mathrm{M}^3$	4	Details	
2083041	49180	25900	44097	139580		693712	373777	243601	513194	5		
				1562280						6	75% of column 5 to amount	otal
										7	Item covered & Final Billed in Bill No.	
	*									8	Qty	Adju
				-						9	Rate	Adjustment 1
										10	Amount	1
										11	Passed for gross amount	
										12	Balance	
								т		13	Item covered & Final Billed in Bill No.	
Ц				9						14	Qty	Adjus
				9						15	Rate	Adjustment 2
										16	Amount	
										17	Passed for gross amount	
	r a									18	Balance	
L.										19	Item covered & Final Billed in Bill No.	
										20	Qty	Adjustment
										21	Rate	ment 3
										22	Amount	J.
										23	Passed for gross amount	
				,						24	Balance	



Material adavance payment and reconciliation statement I - M/s.Chennai Engineers - Koothambalam work

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e	۵	С	ъ	1- a	1	S.No.	
					2	Bill No. date	d
Total	Roofing tiles 5000 Nos 150200	Ridge tiles	Roofing tiles 5000 Nos	Steel	ω		
	5000 Nos	500 Nos	5000 Nos	9980 Kgs 408830	4	Details	
731530	150200	172500		408830	Un		
¥*		512071			6	70% of column 5	total
					7	Item covered & Final Billed in Bill No.	
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				¥,	23	Passed for gross an	nount
					24	Balance	





KALAKSHETRA FOUNDATION.

Dt:25-03-2011

CARD,

No.10,A, Dhanalakshmi Colony,

Ist Street, Vadapalani,

Chennai-26.

Sir,

Sub: Additions, Alterations and Civil Works at Koothambalam – Anutone Board roof insulation work.

Ref: C:\2010-11\IV.Director\2.official\works\Koothambalm doc dated 17-09-10.

Please find enclosed material advance adjustment statements showing the details of material advance paid upto IVth and part bill. It is requested that adjustment and reconciliation of material advance details may please be furnished in the enclosed format. The filled up statement need to be signed by you and forwarded to this office, so as to reconcile with our annual accounts for the year 2010-11.

This may please be treated as 'Most Urgent'.

Director

Encls: 4 Annexures.

Copy to

M/s Chennai Engineers, #69, II Cross Street, Srinivasa Nagar, Kolathur,

Chennai-99.



The following is submitted, as per the statement details enclosed

i). Total value of work contract awarded

Rs. 2, 19, 09,505.00

- ii) Total bill claimed and certified for payment by M/s.CARD, so for
 - As per execution value of work = Rs.73, 44,370.90
 - b) Material advance certified value = Rs.15, 62,280.75 -- Rs 89, 06,651.65
- iii) Total bill passed sofar to the contractor based on above
 Including tender items and below 25% excess operated items Rs. 83, 78,908.05
- iv) Balance payable towards 25% above excess operation items Rs. 5, 27,743.60 (1) 1940 374 as per stratement ____ 39

In this regard, a draft proposal to the Works Committee for payment towards items in the tender schedule excess operated 25% above is placed at page 394-394 for approval

AO 24/3/11

Deputy Director

Director

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kalakshetra.

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March 24, 2011

P-341

- Sub: i) Additions, Alterations & Civil works at Koothambalam
 - ii) Roof Board insulation Anutone board fixing work at Koothambalam in Kalakshetra Foundation – Excess operation items above 25% - Additional - Expenditure -

Approval

of - Reg.

Ref: i) Works Committee approval note dated 22.6.2010	P- 147
ii) Work order dated June 17.7.2010 .	P- 151
iii) Certificate of Payment for Bill No.1, recommended by M/s.CARD.da	ted
7.9.2010	P- 204,205
iv) Bill submitted by M/s.Chennai Engineers/ dated 3.9.2010	P-203
v) Certificate of Payment for Bill No.2, recommended by M/s.CARD.dat	red
29.10.2010	P- 246
vi) Bill submitted by M/s.Chennai Engineers/ dated 23.10.2010	P- 241 & 242
vii) Certificate of Payment for Bill No.3, recommended by M/s.CARD.date	ed
29.12.2010	P- 342

Chronology

viii) Bill submitted by M/s.Chennai Engineers/ dated 20.12.2010

1st and part bill received on 27.07.2010	P- 169
1st and part bill amount paid on 30.07.2010	P- 172
2 nd and part bill received on 07.09.2010	P- 204
2 nd and part bill amount paid on 15.09.2010	P- 208
3rd and part bill received on 30.12.2010	P -281 & 282
Meeting with M/s.Chennai Engineers on 07.01.2011	P - 280
3rd and interim amounts paid on 17.1.2011, 1.2.2011 an	d 25.2.2011 P-346-348,358-360

The consulting Architect M/s.CARD / Shri.Ravi Niilakantan forwarded three running bills – (Third and part bill) certification of payment with recommendation to M/s.Chennai Engineers. Out of this, the payments were effected based on the following,

- 1. Item as per the tender schedule within the approved rate.
- 2. Material advance received at site.
- 3. Excess operation items limited 25% of excess of tender quantity

M/s.CARD was requested to give justification for the excess operation items, quantities and rate applicable for the 25% above excess operation items covered and done by M/s.Chennai Engineers for the variation in qty and amount (excess operation items) for Rs. 34, 43,080.60 as per the statement enclosed herewith.

page 352 Page 374-391

Based on our request M/s.CARD, in the letter dated, 20.1.2011, 28.3.2011 sent to Kalakshetra Foundation, justified the works and rates with remarks in the tabulation, for the excess operation items and quantities for the above work (Contract No.3, 4/2010-11) at page 12669, 267 to 373.



• Hence, the approval for the Works Committee is sought for payment towards these items at an excess operated item beyond 25% of tender quantities towards current bill and submitted the value of Rs. 5, 27,744/-

The same is put up with the approval of the competent authority

Secret My 1. 193/

Works Committee orders

Approved and sanctioned

Director

24/3 2011

28K Ma

Smt.Madhavi**M**udgal

Note:

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1. It cost re-conciliation many be made at this

2. Start to check whether the total contract value

2. Only = one line explanation is given for 7 items.

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Rs. 2, 19, 09,505.00

- ii) Total bill claimed and certified for payment by M/s.CARD, sofar
 - a) As per execution value of work = Rs.73, 44,370.90
 - b) Material advance certified value = Rs.15, 62,280.75 -- Rs 89, 06,651.65
- iii) Total bill passed sofar to the contractor based on above
 Including tender items and below 25% excess operated items Rs. 83, 78,908.05
- iv) Balance payable towards 25% above excess operation items Rs 5, 27,743.60

 As per enclosed Arollement

page 374-39

- Sofar 23 Nos items has been executed as excess operated items over the tender quantities
- 18 Nos items has been executed above 25% in excess over the tendered quantity.
- The percentage of variation from tender quantity in individual items is varying from 11% to 1079 % and one item 3500%
- To ensure the smooth flow of work, we have admitted and processed the bill for the payment for excess operated items up to 25% over the tendered quantity.
- However, in the statement enclosed the variation, the excess operated items above tender quantity is more than 25%. Hence, it is found appropriate to bring the same to the notice of the Works Committee before admitting the same for the payment to the contractor.
- The reasons for the 25% above excess operated items for 18 nos, has been given by M/s.CARD / Consulting Architect at page Nos 366a, 367 to 373. He has stated that the reason the variation in quantities due to the following
 - 1. Foundation depth varying
 - 2. Varied thickness in flooring
 - 3. Excess material will be used for other work
 - 4. As instructed by the Structural consultant
 - 5. Increased to facilitate un-hindered sight lines
 - 6. Unexpected breakage of old tiles during execution
 - 7. Added basement structure and monitor roof level work

.....3



kalakshetra

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March 24, 2011

- Sub: i) Additions, Alterations & Civil works at Koothambalam
 - ii) Roof Board insulation Anutone board fixing work at Koothambalam in Kalakshetra Foundation – Excess operation items above 25% - Additional - Expenditure – Approval of – Reg.

Ref: i)	Works	Committee approva	l note dated 22.6.2010
•••	XX77 1	1 1 1T 47	7.0040

P- 147

ii) Work order dated June 17.7.2010

P- 151

iii) Certificate of Payment for Bill No.1, recommended by M/s.CARD.dated

P- 204,205 iv) Bill submitted by M/s.Chennai Engineers/dated 3.9.2010

P-203

v) Certificate of Payment for Bill No.2, recommended by M/s.CARD.dated

P- 246

29.10.2010 vi) Bill submitted by M/s.Chennai Engineers/dated 23.10.2010

P-241 & 242

vii) Certificate of Payment for Bill No.3, recommended by M/s.CARD.dated 29.12.2010

P-342

viii) Bill submitted by M/s.Chennai Engineers/dated 20.12.2010

P-341

Chronology

1st and part bill received on 27.07.2010	P- 169
1st and part bill amount paid on 30.07.2010	P- 172
2 nd and part bill received on 07.09.2010	P- 204
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Meeting with M/s.Chennai Engineers on 07.01.2011	P - 280
3rd and interim amounts paid on 17.1.2011, 1.2.2011 and 25.2.2011	P-346-348,358-360

The consulting Architect M/s.CARD / Shri.Ravi Niilakantan forwarded three running bills – (Third and part bill) certification of payment with recommendation to M/s.Chennai Engineers. Out of this, the payments were effected based on the following,

- 1. Item as per the tender schedule within the approved rate.
- 2. Material advance received at site.
- Excess operation items limited 25% of excess of tender quantity

M/s.CARD was requested to give justification for the excess operation of the quantities of items in the tender schedule beyond 25% of the original quantity, done by M/s.Chennai Engineers for the excess operation items for Rs. 34, 43,080.60 as per the statement enclosed herewith.

Page 352

Based on our request M/s.CARD, in the letter dated 20.1.2011, 28.3.2011 sent to Kalakshetra Foundation, justified the works and rates with their remarks in the tabulation, for the excess operation items and quantities for the above work (Contract No.3, 4 /2010-11) at page no. 366 a, 367 to 373



submitted. When the measurement book details are not submitted in the requisite format, it invariably leads to delay.

The above may be ensured before submitting of any bill.

06/04/2011

(35)

To make payment of bills easier, the following systems need to be adhered to:-

These have already been repeatedly stressed in our earlier meetings with our stake holders.

- (1) Bills may be processed separately for:
- (a) New item introduction these items have to be submitted along with suitable rate analysis with supporting vouchers wherever required duly certified by the Consultant Architect and adoption of standard engineering norms while providing calculations in the rate analysis.
- (b) For payments up to tendered quantity + 25%.
- (c) Bills for quantity operated in excess of +25% over the tendered quantity. In these cases a detailed statement may be made out indicating the tendered quantity with actual excess operation, the percentage variation as well as detailed technical reasons for such an operation, so that the matter can be processed for Works Committee immediately. Otherwise the administration is forced to ask for such a statement after submission of a bill resulting in further delay. While making such a statement, it may also be ensured that the percentage variation over the total contract value, the savings in any other items against which this excess operation can be offset may also be given. It may be ensured that detailed technical reasons for each of the items may be given than merely submitting reasons such as 'because of site conditions' as these reasons invariably lead to the Works Committee reverting the proposal for further remarks.
- (2) Material Advance:- In case of material advance, it may be ensured that the item against which the material advance is given is indicated clearly as well as it should be seen that sufficient amounts of non-operated, unbilled quantity and amount is remaining for adjusting the material advance, because the material advance has to be offset against work that is subsequently done in those particular items.
- (3) Needless to add for all these items Measurement Book measurements in the requisite format duly authorized by both the Site Engineer as well as the Contractor is



			4	ЬП	a I	I		(s)		1				22	—	S.No	
			4th and part bill certified by M/s.CARD	In this bill value=1313362-746242=567121.00	In this bill value = 1	Deduct upto 2ndand part bill = 79	Total value as certified =2	3rd and Part bill certified by M/s.CARD	In this bill value =	Deduct 1st part bill value = 3	Total value up to 2nd and part bill = 79	Extra works =	Miscellaneous and additional work =2	2nd and Part bill certified by M/s.CARD	1st and Part bill certified by M/s.CARD	Bill Nos	
				121.00	1313361.90	790121.10	=2103483.00		462571.10	327550.00	790121.10	: 524698.10	=265423.00		Ū		
		28,40,304.00	7,36,821.00		13,13,361.90				4,62,571.10						3,27,550.00	items	Non tendered
		28,40,305.00	7,36,821.00	5,67,121.00	7,46,242.00				7,90,121.00						0.00	. =	Passed bill value
		1,23,182.00	30,357.00	23,365.00	36,907.00				32,553.00						0.00	6	Service tax
		29,63,487.00	7,67,178.00	5,90,486.00	7,83,149.00				8,22,674.00		,				0.00		Total bill value
		62,260.00	15,343.00	11,810.00	18,654.00				16,453.00						0.00	II	
		61,522.00	15,343.00	11,810.00	17,916.00				16,453.00						0.00	VAT	Dedu
		1,53,754.00	38,359.00	29,254.00	46,635.00		٠.		39,506.00						0.00	Retention	Deductions
6		0.00	0.00	0.00	0.00				0.00						0.00	Moblisation Advance details	
Par Regarder	·)	26,85,681.00	6,98,133.00	5,37,342.00	6,99,944.00				7,50,262.00						0.00	paid	Nett amount
ly		29,63,487.00	7,67,178.00	5,90,486.00	7,83,149.00	,			8,22,674.00						0.00	раю	nent
	(0)	0.00	0.00	0.00	0.00				0.00						0.00		Pending bills
	The state of the s					clarification details to be obtained from M/s.CARD	In this bill value = 13,13362.62 Paid and passed = 7,46,242.00 Balance = 5,67,120.62 and		· .		=				TheNote for the Non tendered items and Expenditure payment was		Keiliakis

Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennai Engineers - Bill details

	<u></u>	-			0	Q				4						W	2	1	No	
	Material advance =678445.00	4th and part bill certified by M/s.CARD	In this bill value = Rs.3815747.65 including excess operation items 25% above tender quantity	Material advance =1562280.75	25% excess operated items	As per execution value = 2253466.90	In this bill value = 3815747.65	Deduct upto 2nd and part = 5090904.00	work done as per execution =7344370.90	3rd and part bill certified by M/s.CARD	=2304978.00	Deduct 1st part bill value =2785926.00	Total value of work done =5090904.00	Material advance = 512071 .00	work done as per execution =4578833.00	2nd and Part bill certified by M/s.CARD	1st and Part bill certified by M/s.CARD	Moblisation Advacne bill certified by M/s.CARD	Bill Nos	
1,27,85,126.60	6,78,445.00			15,62,281.00		22,53,466.90					21,75,478.00						29,15,455.70	32,00,000.00	Civil works at Koothamabala m	Additions and
1,22,57,335.70	6,78,445.00			15,62,281.00	1,49,552.00	15,76,154.00					23,04,978.00						27,85,925.70	32,00,000.00	Passed bill value Service tax	
3,39,049.10	0.00			64,366.00		64,938.00					94,965.00						1,14,780.10	0.00	Service tax	
1,25,96,384.80	6,78,445.00			16,26,647.00	1,49,552.00	16,41,092.00					23,99,943.00						29,00,705.80	32,00,000.00	Total bill value	
2,35,482.94	13,569.00			32,532.94		32,822.00					47,999.00						44,560.00	64,000.00	II	
2,34,183.94	13,569.00			32,532.94		31,523.00					47,999.00						44,560.00	64,000.00	VAT	Ded
4,51,854.35	33,922.00			81,332.35		82,055.00					1,15,249.00						1,39,296.00	0.00	Retention	Deductions
12,17,086.00	96,928.00			1,46,398.00		1,86,260.00					0.00						7,87,500.00	0.00	Moblisation Advance details	
12,17,086.00 1,03,52,018.00	5,20,457.00			12,28,089.00	1,49,552.00	13,08,432.00					21,88,698.00						18,84,790.00	30,72,000.00	Nett amount paid	
1,25,96,387.00	6,78,445.00			16,26,647.00	1,49,552.00	16,41,092.00					23,99,945.00						29,00,706.00	32,00,000.00	Total payment paid	
5,27,790.90			5,27,790.90								ā								Balance payment	
	approval from the	meeded from the M/s.CARD for	The clarification note	Clarification details to be obtained							Alllowed Item No.103 rate and amountfor Rs.1,29,500/-						Less disallowed Item No.103 rate (partly) for Rs.1,29,500/-	Mobilisation advan ce 15% of contract value	Remakrs	

Real of Barbar

STATISTICS AND DESCRIPTION OF THE PROPERTY OF	- 199							J,TO,JTO.00				
0.00 Rs.281902.00	34,06,546.00	31,06,696.00	. 0.00	1,63,588.00	68,131.00	68,131.00	34,06,546.00	1,34,796.00	32,71,750.00	34,07,317.00		-
Excess paid for											Excess paid	Ħ
											In this bill value = 281902.30	Ir
.0											Deduct 2nd and part bill value =991750.00	11 11
											Deduct 1st and part bill value =2280000.00	= [
,											Total value of work done as per execution=2989847.70	e T
											3rd and Part bill certified by M/s.CARD	ယ
0.00	10,32,610.00	9,41,718.00	0.00	49,588.00	20,652.00	20,652.00	10,32,610.00	40,860.00	9,91,750.00	11,27,317.00	Value of work done as per execution in this bill value (2280000-2798452.30) = 518452.00 Material advance	20 <
		٠									In this bill value = 991750.00	П
									*		Deduct 1st part bill value =2280000.00	п
											Total value of work done=3407317 but limited to contract value for Rs.3271750	0 . 1
71 38 5	à									Н	Material advance = 608864.20	7
											Total value of work done as per execution=2798452.30	0 1
								•			2nd and Part bill certified by M/s.CARD	2 2
0.00	23,73,936.00	21,64,978.00	0.00	1,14,000.00	47,479.00	47,479.00	23,73,936.00	93,936.00	22,80,000.00	22,80,000.00	1st and Part bill certified by M/s.CARD	1 1
Pending bill/payment	Total payment paid t	Nett amount paid	Moblisation Advance details	Retention	VAT	IT	Total bill value	Service tax	Passed bill value Service tax	insulation with anutone board fixing work	Bill Nos	S.No
	;			Deductions	Dedu					Roof board		

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kalakshetra.

C:\ 2010-2011\V.Admin\2. Engineering\i.Plan\Koothambalam\ additions, alteration& civil work\Non tendered items.doc

March 31, 2011

To

M/s.Chennai Engineers,

Chennai.

Sir,

Sub: Name of the work: additions, alterations and civil work at Koothambalam – Non tendered Items- Fourth and part payment - Remittance advice – regarding

We have now forwarded a request to our banker to remit Rs.6, 98,133/- (Rupees Six Lakh Ninety eight thousand one hundred and thirty three only) in your account through NEFT/RTGS today, towards third and part bill settlement for the above work to the following account and banker details.

Account No.

19680400000168

Name of the banker

Bank of Baroda,

Branch

Kolathur Branch

IFSC code no.

BAR0KOLATH

The summary of the amount remitted is as follows;

	9	ted		value		value		tax	ue		Dedu	ctions			
	Contract value	Total submitted bill value	Total passed	ent bill	Bill No/Date	Disallowed va	Total amount passed	Add Service	Gross bill value	IT	VAT	Retention	Mobilsation	Nett amount	Remarks
In Rs.	30,21,750.00	28,40,305.00	21,03,484.00	7,36,821.00	20.03.2011	00.00	7,36,821.00	30,357.00	7,67,178.00	15,343.00	15,343.00	38,359.00	0.00	6,98,133.00	Nii

Kindly acknowledge

Yours faithfully,

Ramel

Copy to 1. M/s.CARD/Chennai





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March 31, 2011

M/s.Chennai Engineers,

Chennai.

Sir,

Sub: Name of the work: additions, alterations and civil work at Koothambalam - Material advance - Fourth and part bill payment - Remittance advice - regarding

We have now forwarded a request to our banker to remit Rs. 5, 20,457/- (Rupees Five lakh twenty thousand four hundred and fifty seven only) in your account through NEFT/RTGS today, towards Fourth and part bill settlement for the above work to the following account and banker details.

Account No.

19680400000168

Name of the banker

Bank of Baroda,

Branch

Kolathur Branch

IFSC code no.

BAR0KOLATH

The summary of the amount remitted is as follows;

	e e	pa		value		value		tax	ne		Dedu	ctions			
	Contract value	Total submitted bill value	Total passed	nt bill	Bill No/Date	Disallowed va	Total amount passed	Add Service	Gross bill value	IT	VAT	Retention	Mobilsation	Nett amount	Remarks
In Rs.	2, 19, 09,505.00	1,27,85,126.00	1,22,57,335.70	6,78,445.00	24.03.2011	0.00	6,78,445.00	0.00	6,78,445.00	13,569.00	13,569.00	33,922.00	96,928.00	5,20,457.00	Rs.5,27,790.90 halance

Kindly acknowledge

J. Lanchen

Yours faithfully,

CAO

Copy to 1. M/s.CARD/Chennai

June 23/4/11



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						U							12		S.No	
	Excess paid	In this bill value = 281902.30	Deduct 2nd and part bill value =991750.00	Deduct 1st and part bill value =2280000.00	Total value of work done as per execution=2989847.70	3rd and Part bill certified by M/s.CARD	Value of work done as per execution in this bill value (2280000-2798452.30) = 518452.00 Material advance =473298.00 Total bill value =991750.00	In this bill value = 991750.00	Deduct 1st part bill value =2280000.00	Total value of work done=3407317 but limited to contract value for Rs.3271750	Material advance = 608864.20	Total value of work done as per execution=2798452.30	2nd and Part bill certified by M/s.CARD	1st and Part bill certified by M/s.CARD	Bill Nos	a .
34,07,317.00					-		11,27,317.00							22,80,000.00	insulation with anutone board fixing work	Roof board
32,71,750.00							9,91,750.00			×				22,80,000.00	Passed bill value	
1,34,796.00							40,860.00				÷			93,936.00	Service tax	
34,06,546.00							10,32,610.00			2			¥	23,73,936.00	Total bill value	
68,131.00							20,652.00							47,479.00	ij	
68,131.00							20,652.00		-					47,479.00	VAT	Ded
1,63,588.00							49,588.00				y			1,14,000.00	Retention	Deductions
0.00							0.00							0.00	Moblisation Advance details	
31,06,696.00							9,41,718.00							21,64,978.00	Nett amount paid	
34,06,546.00	Ē				v		10,32,610.00							23,73,936.00	Total payment paid	
0.00							0.00		-					0.00	Pending bill/payment	
Excess paid for Rs.281902.00						,	-	ę					ź		Remarks	



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	4	ъ	cq			w						2	1	S.No	
	4th and part bill certified by M/s.CARD	In this bill value=1313362-746242=567121.00	In this bill value = 1313361.90	Deduct upto 2ndand part bill = 790121.10	Total value as certified =2103483.00	3rd and Part bill certified by M/s.CARD	In this bill value = 462571.10	Deduct 1st part bill value = 327550.00	Total value up to 2nd and part bill = 790121.10	Extra works = 524698.10	Miscellaneous and additional work =265423.00	2nd and Part bill certified by M/s.CARD	1st and Part bill certified by M/s.CARD	o Bill Nos	Non tendered Passed bill value Service tax Total bill value Deductions Nett amount Total payment Pending bills
28,40,304.00	7,36,821.00		13,13,361.90				4,62,571.10				,		3,27,550.00	100113	Non tendered
28,40,305.00	7,36,821.00	5,67,121.00	7,46,242.00				7,90,121.00						0.00		Passed bill value
1,23,182.00	30,357.00	23,365.00	36,907.00				32,553.00						0.00		Service tax
29,63,487.00	7,67,178.00	5,90,486.00	7,83,149.00				8,22,674.00						0.00		Total bill value
62,260.00	15,343.00	11,810.00	18,654.00		,		16,453.00			,			0.00	II	
61,522.00	15,343.00	11,810.00	17,916.00				16,453.00						0.00	VAT	Ded
1,53,754.00	38,359.00	29,254.00	46,635.00	1	,		39,506.00						0.00	Retention	Deductions
0.00	0.00	0.00	0.00				0.00						0.00	Moblisation Advance details	
26,85,681.00	6,98,133.00	5,37,342.00	6,99,944.00				7,50,262.00						0.00	paid	Nett amount
29,63,487.00	7,67,178.00	5,90,486.00	7,83,149.00				8,22,674.00						0.00	paid	Total payment
. 0.00	0.00	0.00	0.00				0.00						0.00		Pending bills
				Balance = 5,67,120.62 and clarification details to be obtained from M/s.CARD	In this bill value = 13,13362.62 Paid and passed = 7,46,242.00							,	TheNote for the Non tendered items and Expenditute payment was 0.00 sent to the Works committee for approval	Remarks	

Poronal Samo SIN

Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennai Engineers - Bill details

		T	_						_	_											
		a D	55	2	c I	Ь	b				4						U	N	1	S.No	
		Material advance =678445.00	4th and part bill certified by M/s.CARD	In this bill value = Rs.3815747.65 including excess operation items 25% above tender quantity	Material advance =1562280.75	25% excess operated items	As per execution value = 2253466.90	In this bill value = 3815747.65	Deduct upto 2nd and part = 5090904.00	work done as per execution =7344370.90	3rd and part bill certified by M/s.CARD	In this bill value =2304978.00	Deduct 1st part bill value =2785926.00	Total value of work done =5090904.00	.00	er execution =45	2nd and Part bill certified by M/s.CARD	1st and Part bill certified by M/s.CARD	Moblisation Advacne bill certified by M/s.CARD	Bill Nos	
	1,2			items				65	00			2	6.00	.00	11	3.00		b)		C _i	Ad
<u>ور</u>	1,27,85,126.60	6,78,445.00			15,62,281.00		22,53,466.90					21,75,478.00						29,15,455.70	32,00,000.00	Civil works at Koothamabala	Additions and
6	1,22,57,335.70	6,78,445.00		-	15,62,281.00	1,49,552.00	15,76,154.00					23,04,978.00						27,85,925.70	32,00,000.00	Passed bill value	
	3,39,049.10	0.00			64,366.00		64,938.00					94,965.00						1,14,780.10	0.00	Service tax	
	1,25,96,384.80	6,78,445.00			16,26,647.00	1,49,552.00	16,41,092.00					23,99,943.00						29,00,705.80	32,00,000.00	Total bill value	
	2,35,482.94	13,569.00			32,532.94		32,822.00					47,999.00						44,560.00	64,000.00	П	
	2,34,183.94	13,569.00			32,532.94		31,523.00					47,999.00						44,560.00	64,000.00	VAT	Ded
	4,51,854.35	33,922.00			81,332.35		82,055.00					1,15,249.00						1,39,296.00	0.00	Retention	Deductions
	12,17,086.00	96,928.00			1,46,398.00		1,86,260.00					0.00						7,87,500.00	0.00	Moblisation Advance details	
	12,17,086.00 1,03,52,018.00	5,20,457.00			12,28,089.00	1,49,552.00	13,08,432.00					21,88,698.00						18,84,790.00	30,72,000.00	Nett amount paid	
	1,25,96,387.00	6,78,445.00			16,26,647.00	1,49,552.00	16,41,092.00	apple to		-	-	23,99,945.00	manusarin			All the recognise of		29,00,706.00	(+)32,00,000.00	Total payment paid	
	5,27,790.90			5,27,790.90								3)	Balance payment	
	5,27,790.90 works committee	and approval from the	M/s.CARD, for submitting	The clarification note) needed from the	Clarification details to be obtained							Alllowed Item No.103 rate and amountfor Rs.1,29,500/-						Less disallowed Item No.103 rate (partly) for Rs.1,29,500/-	Mobilisation advan ce 15% of contract value	Remarks	
E)														-						

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C:\ 2010-2011\V.Admin\2. Engineering\i.Plan\Koothambalam\ additions, alteration& civil work\Non tendered items.doc

March 31, 2011

To

M/s.Chennai Engineers,

Chennai.

Sir,

Sub: Name of the work: additions, alterations and civil work at Koothambalam – Non tendered Items- Fourth and part payment - Remittance advice – regarding

We have now forwarded a request to our banker to remit Rs.6, 98,133/- (Rupees Six Lakh Ninety eight thousand one hundred and thirty three only) in your account through NEFT/RTGS today, towards third and part bill settlement for the above work to the following account and banker details.

Account No.

19680400000168

Name of the banker

Bank of Baroda,

Branch

Kolathur Branch

IFSC code no.

BAR0KOLATH

The summary of the amount remitted is as follows;

	Je Je	ted		value	4)	value	٠,	tax	value		Dedu	ctions		t l	
	Contract value	Total submitted bill value	Total passed	ant bill	Bill No/Date	Disallowed v	Total amount passed	Add Service	Gross bill val	II	VAT	Retention	Mobilsation	Nett amount	Remarks
In Rs.	30,21,750.00	28,40,305.00	21,03,484.00	7,36,821.00	20.03.2011	00:00	7,36,821.00	30,357.00	7,67,178.00	15,343.00	15,343.00	38,359.00	0.00	6,98,133.00	Nii

Kindly acknowledge

Yours faithfully,

CAO

Copy to 1. M/s.CARD/Chennai

(QE)

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kalakshetra

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March 31, 2011

To

M/s.Chennai Engineers,

Chennai.

Sir,

Sub: Name of the work: additions, alterations and civil work at Koothambalam - Material advance

- Fourth and part bill payment - Remittance advice - regarding

We have now forwarded a request to our banker to remit Rs. 5, 20,457/- (Rupees Five lakh twenty thousand four hundred and fifty seven only) in your account through NEFT/RTGS today, towards Fourth and part bill settlement for the above work to the following account and banker details.

Account No.

19680400000168

Name of the banker

Bank of Baroda,

Branch

Kolathur Branch

IFSC code no.

BAR0KOLATH

The summary of the amount remitted is as follows;

	91	ted		value		value		tax	ne		Dedu	ctions		,	
	Contract value	Total submitted bill value	Total passed sofar	ant bill	Bill No/Date	Disallowed v	Total amount passed	Add Service	Gross bill value	IT	VAT	Retention	Mobilsation	Nett amount	Remarks
 In Rs.	2, 19, 09,505.00	1,27,85,126.00	1,22,57,335.70	6,78,445.00	24.03.2011	0.00	6,78,445.00	0.00	6,78,445.00	13,569.00	13,569.00	33,922.00	96,928.00	5,20,457.00	Rs.5,27,790.00

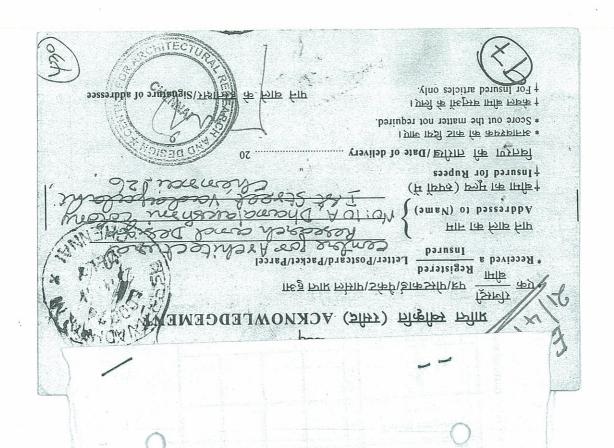
Kindly acknowledge

Yours faithfully,

CAO

Copy to 1. M/s.CARD/Chennai

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WGIPCBE--28 PSD/CBE/09-21-01-10-40.00,000. NId/Ebl Address Sender's का पता CHENNAI-600 041 निमिन वाले THIRUVANMIYUR, c-Stamp Date KALAKSHETRA FOUNDATION office of posting Name stamp of रहाम मान कि ग्रज्ञाम-छा मग्राप मिकाइ किर्पर DEPARTMENT OF POSTS, UNDIA R.P.-54 भारतीय डाक विभाग भर-.मि.मास्



Name of the work: Additions, Alterations, and Civil works AND Roof board Insulation with Anutone board fixing at Koothambalam -M/s.Chennai Engineers Non tendered items

	board fixing at Koothambalam -N				
		Non tendered items	Passed bill value	Service tax	Total payment paid
S.No	Bill Nos	e eg			*
			±		
1	1st and Part bill certified by M/s.CARD	3,27,550.00	0.00	0.00	0.00
2	2nd and Part bill certified by M/s.CARD				-
	Miscellaneous and additional work =265423.00				
	Extra works = 524698.10				
	Total value up to 2nd and part bill = 790121.10	. 8 *	* - * .		
	Deduct 1st part bill value = 327550.00	,	200		
	In this bill value $= 462571.10$	4,62,571.10	7,90,121.00	32,553.00	8,22,674.00
3	3rd and Part bill certified by M/s.CARD		1		*
	Total value as certified =2103483.00				
1	Deduct upto 2ndand part bill = 790121.10				*
a	In this bill value = 1313361.90	13,13,361.90	7,46,242.00	36,907.00	7,83,149.00
b	In this bill value=1313362-746242=567121.00		5,67,121.00	23,365.00	5,90,486.00
4	4th and part bill certified by M/s.CARD	7,36,821.00	7,36,821.00	30,357.00	7,67,178.00
		28,40,304.00	28,40,305.00	1,23,182.00	29,63,487.00





Name of the work :Roof Board Insulation with Anutone board fixing work at Koothambalam - M/s.Chennai Engineers

	IVI/ S.C.	nennai Engine	ers		
S.No	Bill Nos	Roof board insulation with anutone board fixing work	Passed bill value	Service tax	Total payment paid
1	1st and Part bill certified by M/s.CARD	22,80,000.00	22,80,000.00	93,936.00	23,73,936.00
2	2nd and Part bill certified by M/s.CARD				
	Total value of work done as per execution=2798452.30			6	
	Material advance = 608864.20	, ,		· ·	
	Total value of work done=3407317 but limited to contract value for Rs.3271750		-	i.	
	Deduct 1st part bill value =2280000.00	,			
	In this bill value = 991750.00		i,	1	
	Value of work done as per execution in this bill value (2280000-2798452.30) = 518452.00	11,27,317.00	9,91,750.00	40,860.00	10,32,610.00
3	3rd and Part bill certified by M/s.CARD) -			
	Total value of work done as per execution=2989847.70				ia .
	Deduct 1st and part bill value =2280000.00				
	Deduct 2nd and part bill value =991750.00		ž.		
	In this bill value = 281902.30	y. #			
	Excess paid				×
		34,07,317.00	32,71,750.00	1,34,796.00	34,06,546.00

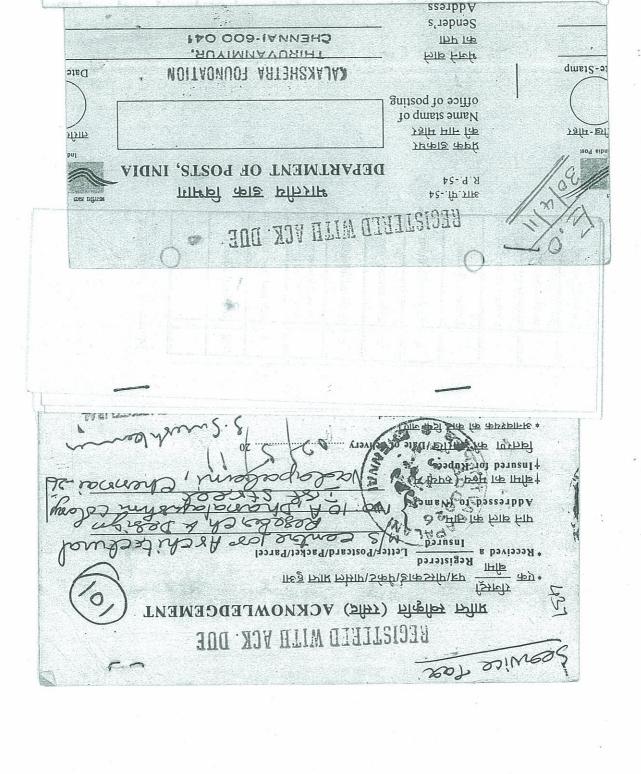




Name of the work :Additions, Alterations, and Civil works at Koothambalam -M/s.Chennai Engineers - Bill details

		Diff details			
S.No	Bill Nos	Additions and alterantin and Civil works at Koothamabalam	Passed bill value	Service tax	Total payment paid
1	Moblisation Advacne bill certified by M/s.CARD	32,00,000.00	32,00,000.00	0.00	32,00,000.00
2	1st and Part bill certified by M/s.CARD	29,15,455.70	27,85,925.70	1,14,780.10	29,00,706.00
3	2nd and Part bill certified by M/s.CARD				
	work done as per execution =4578833.00				6
	Material advance = 512071				
	Total value of work done =5090904.00				
	Deduct 1st part bill value =2785926.00		20	**	
	In this bill value =2304978.00	21,75,478.00	23,04,978.00	94,965.00	23,99,945.00
4	3rd and part bill certified by M/s.CARD				
	work done as per execution =7344370.90	. A		1 8	
	Deduct upto 2nd and part = 5090904.00	c			
	In this bill value $= 3815747.65$				
a	As per execution value = 2253466.90	22,53,466.90	15,76,154.00	64,938.00	16,41,092.00
b	25% excess operated items		1,49,552.00	1	1,49,552.00
С	Material advance =1562280.75	15,62,281.00	15,62,281.00	64,366.00	16,26,647.00
	In this bill value = Rs.3815747.65 including excess operation items 25% above tender quantity				
5	4th and part bill certified by M/s.CARD	,			
a	Material advance =678445.00	6,78,445.00	6,78,445.00	0.00	6,78,445.00
		1,27,85,126.60	1,22,57,335.70	3,39,049.10	1,25,96,387.00





Draft for Approval pl

134

KALAKSHETRA FOUNDTION.

Dt:25-04-2011.

M\s Chennai Engineers, # 69, II nd cross street, Srinivasa Nagar, Chennai-99.

Sir,

Sub: Additions, Alterations and Civil works at Koothambalam and Anutone

Board Installation work - Filing of Service Tax Half yearly

Return - Reg

Ref: Work order No.c:\2009- 10\V.Admn\2.Engg\i.Plan\Koothambalam\
Additions and civil works.doc dated 17-06-2010.

Please find enclosed statements showing the details of payments and Service Tax @ 4.12\$% have been paid to the M\s Chennai Engineers, Chennai-99 upto IVth and part bill for the above said work in Kalakshetra Foundation. It is requested to submit the copy of the filing of service tax remittance with duly acknowledged by the Service Tax Department.

If the service tax return has already been filed, a copy of the same may please be sent to this office for record.

Engineering Officer

35 25/11

Encl. A statement.

Copy to M\s CARD, No.10,A, Dhanalakshmi Colony, Ist treet, Vadapalani,

Chennai-26

vact 161411)

- - /

Director

0.0

(102)

BY RPAD 435

KALAKSHETRA FOUNDTION.

Dt:30-04-2011.

M\s Chennai Engineers, # 69, II nd cross street, Srinivasa Nagar, Chennai-99.

Sir,

Sub: Additions, Alterations and Civil works at Koothambalam and Anutone

Board Installation work - Filing of Service Tax Half yearly

Return - Reg

Ref: Work order No.c:\2009-10\V.Admn\2.Engg\i.Plan\Koothambalam\
Additions and civil works.doc dated 17-06-2010.

Please find enclosed statements showing the details of payments and Service Tax @ 4.12\$% have been paid to the M\s Chennai Engineers, Chennai-99 upto IVth and part bill for the above said work in Kalakshetra Foundation. It is requested to submit the copy of the filing of service tax remittance as acknowledged by the Service Tax Department.

Adminstrative Officer.

Encl. A statement.

Copy to M\s CARD, No.10,A, Dhanalakshmi Colony, Ist treet, Vadapalani,
Chennai-26



Material adavance payment and reconciliation statement IV - M/s.Chennai Engineers - Koothambalam work

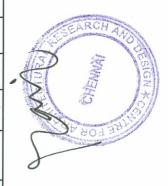
_						
	Balance	24				
	Passed for gross amount	23	,		256440 678442 678443 678443	
	Amount	22				
nent 3	Rate	21				
Adjustment	Qty	20				
	Item covered & Final Billed in Bill No.	19				
	Balance	18				
	Passed for gross amount	17				
	Amount	16				
Adjustment 2	Rate	15				
Adju	Qty	14				
	Item covered & Final Billed in Bill	13 \$	/ / /	Veres		
	Balance	12				
	Passed for gross amount	11				
	Amount	10				
Adjustment 1	Rate	6				
Adju	Qty	œ				
	Item covered & Billed in Bill No.	7	· fe	w do	- 11:8	, AS
tal	75% of column 5 to	9		5442	829	, ,
	4	2	347557	300596	256440	904593
	Details	4	$2.492\mathrm{M}^3$	$2.923~\mathrm{M}^3$	3.381 M ³	8.796 M ³ 904593
		3	Teak wood $2.492 \mathrm{M}^3$	Teak wood 2.923 M ³	Teak wood	Total
	Bill No. dated	2				
	.oN.S	1	4-a	р	U U	





Balance 24 Passed for gross amount 23 Rate Amount 22 Adjustment 3 21 Qty 20 .oV Final Billed in Bill 19 Item covered & Balance 18 Passed for gross amount 17 Amount 16 Adjustment 2 Rate 15 Qty 14 8.5,12,071 Fally recorded in BABILI 3 FPORT .oN Final Billed in Bill Item covered & 12 Passed for gross amount 11 8 Amount 10 Adjustment 1 Rate 6 Qty 00 RAPAILI 24 PONT Billed in Bill No. Item covered & amount 512071 9 70% of column 5 total 408830 150200 731530 ro 5000 C 9980 Kgs Roofing tiles 5000 Nos Nos 500 Nos ,4 Details tiles Ridge Roofing Steel tiles Total 3 Bill No. dated 7 .oN.2 p C P

Material adavance payment and reconciliation statement I - M/s. Chennai Engineers - Koothambalam work





Material adavance payment and reconciliation statement II - M/s.Chennai Engineers - Koothambalam work

_	4)	_			_	_	_			_	,	
	Balance	24										
	Passed for gross amount	23										
	Amount	22										
ment 3	Rate	21										
Adjustment	Qty	20										
	Item covered & Final Billed in Bill Oo.	19										
	Balance	18							78			
	Passed for gross amount	17										
	Amount	16										
Adjustment 2	Rate	15										
Adjus	Qty	14									6	
	Item covered & Final Billed in Bill No.	13				×	22	12,62,280 recover	t moin	*	6	
	Balance	12										
	Passed for gross amount	11						(A)	190			
	Amount	10						Post of the second				
Adjustment 1	Rate	6										
Adju	Qty	00						57.300				
	Item covered & Billed in Bill No.	7		4				, topq & E .on 11:	B			
tal	75% of column 5 total amount		1262280									
		5	513194	243601	373777	693712		139580 44097 25900 49180		2083041		
	Details	4	5.006 M2	2.370 M ³	3.642 M ⁵	$6.759 \mathrm{M}^3$	$17.78 \mathrm{M}^3$,			
		3	Teak wood	Teak wood	Teak wood	Teak wood	Total	RR RA ASS SS S	MS channel 560kgs	Total		
	Bill No. dated	2									(
	.oN.2	1	2-a	Р	υ	p	э	d h h	T	\dashv		





Material adavance payment and reconciliation statement III - M/s. Chennai Engineers - Koothambalam work - Anutone board roof insulation work

	0		_	T	
	Balance	24			
	Passed for gross amount	23			
	Amount	22			
ment 3	Rate	21			
Adjustment	Qty	20			
	Item covered & Final Billed in Bill No.	19		1111	
	Balance	18			-
	Passed for gross amount	17			
21	Amount	16			
Adjustment 2	Rate	15	W.		
Adju	Qty	14			_
	Item covered & Final Billed in Bill	13 11.4	118'80	20 6,0	tinh
	Balance	12	Z;)	Z; Z	¥:]
	Passed for gross amount	11 12	(;**	Ż.	[7£:]
	amount				A;]
stment 1	Passed for gross amount	11			A;]
Adjustment 1	A B Ount Dassed for gross amount	10 11	galledados (x;)		A;]
Adjustment 1	Rate Amount Passed for gross amount	9 10 11	. galledodos	ethe.	
	Billed in Bill No. Qty Amount Passed for gross amount	8 9 10 11	. galledodos	processor	
	Amount Item covered & Billed in Bill No. Q. Rate Amount Passed for gross amount	7 8 9 10 11	445514 L	424292 608864 608864	908698
	Amount Item covered & Billed in Bill No. Q. Rate Amount Passed for gross amount	6 7 8 9 10 11	4.344 M³ 445514 E	4.132 M³ 424292 60 11 Property 12 M32 M3 424292 11 Property 13 M3 424292 11 Property 13 M3	g - 4.5
	70% of column 5 to amount Item covered & Billed in Bill No. Anount Passed for gross amount	6 7 8 9 10 11	445514 L	424292 608864 608864	908698
Adjustment 1	70% of column 5 to amount Item covered & Billed in Bill No. Anount Passed for gross amount	6 7 8 9 10 11	Teak wood 4.344 M3 445514 E	4.132 M³ 424292 60 11 Property 12 M32 M3 424292 11 Property 13 M3 424292 11 Property 13 M3	Total 8.476 M ³ 869806 m

Material, Advance

4,24,150.00 29,790,00 Amount 014 Rate A 4.05m 1,05,000.00 Extra Works: Tender 126

16.80 RM 2231.00

0.516m3 1,26,776.00 65,416.42 Hen - 12 Hem - 14 Gaves

(20.94m3 Supply grood Her - to

2 7, 16, 247.00 /200 ningolom Total - 7, 16, 247.20 4652.00 1,67,890.63



Kalakshetra Foundation-Koothambalam Theatre Complex. Material Advance claim in 2nd r.a.bill-Justification Details.(For 3rd R.A.bill-10.05.2011-adjustment in 3rd r.a.bill) SI.n Tender item no/Extrawork Rate Description No Unit Qty Amount Remark Tender-119 Monitor roof 32.75 112.00 3668.00 Kg Tender-126 Wood works-part rate 4.03 105000.00 423150.00 Cu.m Providing and fixing 910.00 1016.93 925406.30 Tender-131 Sqm Providing and fixing Tender-133 225.00 Ridge tiles **Rmts** 346.11 77874.75 Eaves board-wood Extra work-12.0 work Rmts 26.80 2231.00 59790.80 Supply of Wood-Kalakshetra(For Extra work-14.0 Kalasam) Cu.m 0.516 126776.00 65416.42 Providing and fixing 4652.00 Extra work-16.0 teak wood for Gutter. 36.090 167890.68 Sqm Extra work-17.1 Stage Area-steel work 2454.52 112.00 Kg 274906.24 Stage Area-steel Extra work-17.3 work(mesh) 603.40 125.00 75425.00 Kg Material Advance Claim in 2nd R.A.bill Rs.1120935.00 Total value of work executed --Rupees-2073528.19

1. Ra. Toyour.





		ce claim in 3rd r.a.bill-	T	T	1).0113.(1	THE R.A.D	111-10.03.2011)	T
il.n	Tender item no/Extrawor k	Description	No	Unit	Qty	Rate	Amount	Remark
		Stage area	1		α.,	Kaic	Amoun	Kemark
	Extra work-	3.15mm thick sheet for	+	-	-	/		
1	22	jet nozzles		Kg	715.00	125.00	89375.00	
		Auditorium area		-				
		Bird mesh-Bright bar/flat(25 X6 mm and			/			
2	Tender-122 .	50x6 mm)		Kg .	1000.00	125.00	125000.00	
		Balcony parapet		-	L			
3	Extra work- 24	railings-50x50x6 ms angle/50x6 m.s.flat		Kg	914.99	112.00	102478.88	,
		-1,	20,		,			
4	Extra work- 23.1	Wooden louver-In between beam gaps(Double side)		Sam	76.30	5586.00	426211.80	= -
	Extra work- 23.2	Wooden louver-Single side		Sqm	83.19	3964.00	329765.16	ē :
							02/700.10	
		Wooden frame work at				/ /		/
5	125	Balcony level beams.		Sqm	161.85	3500.00	566475.00	
_,	10.1			1. "				
6	126	Wooden frames		Cu.m	2.174	130000.00	282620.00	
_		Material Advance						
		Claim in 3rd R.A.bill				2408	· ·	Rs.1562280.75
-		Total value of work						
		executedRupees-					1921925.84	

13. Ra. Dayane





Kalakshetra Foundation

By. RPAD um

My o

Dt:25-03-2011

CARD,

No.10,A, Dhanalakshmi Colony,

Ist Street, Vadapalani,

Chennai-26.

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4 no.5 Annexwes d

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Sir,

Sub: Additions, Alterations and Civil Works at Koothambalam – Anutone Board roof insulation work.

Ref: C:\2010-11\IV.Director\2.official\works\Koothambalm doc dated 17-09-10.

Please find enclosed material advance adjustment statements showing the details of material advance paid upto IVth and part bill. It is requested that adjustment and reconciliation of material advance details may please be furnished in the enclosed format. The filled up statement need to be signed by you and forwarded to this office, so as to reconcile with our annual accounts for the year 2010-11.

This may please be treated as 'Most Urgent'.

Director

Encls: 4 Annexures.

Copy to

M/s Chennai Engineers, #69, II Cross Street, Srinivasa Nagar, Kolathur,

Chennai-99.

precived on 6.5.11.

Founder: Smt Rukmini Devi Chairman: Justice Sri S. Mohan Director & Secretary: Ms. Leela Samson



E-mail: admin@kalakshetra.in Phone: +91-(0)44-24520836/4057/1844 Fax: +91-(0)44-24524359 (110)

2/45

CENTRE FOR ARCHITECTURAL RESEARCH & DESIGN

Client:Kalakshetra				
Project:Koothamba Additions,Alteratio	ne and Civil works	plex-Proposed		
rtaattons, Atteratio	iis and Civil WOIK			Project value:
Completion period=2		Start date:29.07.10	End date:	Rs.2,19,09,505.00
	1.C\2009-			
Work order:	2010\V\.Admin\2.E ditions,alterations	Ingineering\i.Pla & civil work.doc	n\Koothambalam\ad dated:17.06.2010	
Value of work done	9592936.20	Balance of work:	12316568.80	
Certificate of Payment				
Name of Contractor :0 Bill no.4 and part: 01.Additions Alteration		Contractors		9592936.20
		r L		

3		9
Total Cost of work Executed: Deductions a.Less 5% retention of value work done	47704004	9592936.20
b.Less Advance Pro rata on Total	479646.81	
value of work done	1401099.44	
c.Payment received(To be checked by Client) Total Deductions Additions	7294445.00 9175191.25	*
1.Service tax 4.12 % of total value of work done		395228.97
Balance Payable(TDS and Cess up to Client)		417744.95
Amount Recommended Say Rs.		812973.92 812,973.00

Certified for payment the sum of Rupees Eight lakhs Twelve thousands Nine hundred and seventy three only.

Date:06.05.2011

ARCHITECT



CENTRE FOR ARCHITECTURAL RESEARCH & DESIGN

ARCHITECTURE O LANDSCAPE O INTERIORS

Client:Kalakshetra Foundation			
Project:Koothambalam Theatre	complex-Propose	d Additions, Alterations	Project value:
and Civil works			Project value:
Completion period=	Start date:	End date:	
Sompletion period-	Total Castor		
Nork order:			
Value of work done 35414	62.00 Balance of we	ork:	
Certificate of Payment			
Name of Contractor :Chennal Engin	eers & Contractors		
Bill no.4 and part:			
01.Extra works			3541462.00
Total Cost of work Executed:			3541462.00
Deductions			
a.Less 5% retention of value wor	k done	177073.10	
b.Payment received (To be che		2172823.00	
Total Deductions		2349896.10	
Additions			
1.Service tax 4.12 % of total val	ue of work done		145908.23
			1337474.13
Balance Payable(TDS and Cess	up to Client)		
	Say Rs.		1337474.00
Amount Recommended			
Certified for payment the sum of	Rupees Thirteen lal	khs thirty seven thousand fou	r hundred and seventy
four only.			
			Tan mile
* **			TAMIN
Date:06.05.2011			ARCHITECT
DG(0,00,00,2011	r.		;

too me following seems of the Bill herewith tender. Initials for correction in the Bill 5.NO 34. (i) correction total aly done till date 85hd be 1179.52 wistead of 1179.59 56. (ii) Total value done till date shol be 1570771.20p mistead of 16:707754 2 nitials for correction in all me Incorrect tique shoron in Deduct brevious measurement, 7.60= 41800 columns. The Eigere in last measurement 100 Cherono sond be added ont Levers 1.66 41300 1485 Incorrect tigure shows in Deduction

Previous measurement since last

Previous measurement since last

Ant 48958

× 51.88 191956

× 51.88 191956

× 51.88 193942

Jantials 1 or correction

Line 1:100 104. 109, 111 Initials for correction in the bills. in Deducter Incorrect figure shows, About. 125,161 frevious measurement V42315D x 523900 M. Book: 2 2 Amitials for correction 12,25 29,33,46 J 57,59 column not tilled (i) paduet frevious
ii) sonce last aty a pont 4. Book Page 58, 67,64,66 M. Book 3781,23,5 D. Ra. Layare (2/5/201) Consultant Enels: Bactron Bill with M. Boroks,





Kolathur Branch, 198/2, Baba Nagar 1st Main Road, Srinivasa Nagar Main Road, Villivakkam, Chennai 600 049, India कोलतूर शाखा, 198/2, बाबा नगर भिं मेन् रोड, श्रीनिवास नगर मेन् रोड, विल्लीवाक्कम, वेन्नै 600 049, इंडिया

At the request of M/S Chennai Engineers, No: 69, Il Cross Street, Srinivasa Nagar, Chennai – 600 099 we have extended the validity of the undermentioned Bank Guarantee which we had issued in your favour on behalf of the above for a further period upto 25/10 /2012.

Our Bank Guarantee No	Dated	Amount(Rs.)	Original Expiry Date	Extended upto
1968IGPER000210	26/07/2010	32.00.000=00	25/04/2011	25/10/2011

All other terms, conditions and other matters of the above Bank Guarantee remain unaltered.



For Bank of Baroda

Senior Branch Manager Kolathur Branch, Chennai - 600 049

Place: Kolathur, Chennai - 600 049

Date: 26/04/2011





सी रूपये



Rs 100 HUNDRED RUPEES

सत्यमेव जयते

HIRAINDIA INDIA NON JUDICIAL

தமிழ்நாடு तमिलनाडु TAMILNADU

V. Panneer selvam Chenren 99

R 666086

STAMP VENDOR 5-A, RED HILLS ROAD (SOUTH), VILLIVAKKAM, CHENNAI-49. TAMIL NADU. L.No.3360/76

GUARANTEE NO: 1968IGPER000210

DATED

: 26/07/2010



The Director, M/S Kalakshetra Foundation, Thiruvanmiyur, Chennai - 600 041, India.

Dear Sir,

Reg; Extension of our Bank Guarantee - A/C M/S Chennai Engineers, No: 69, II Cross Street, Srinivasa Nagar, Kolathur, Chennai - 600 099.





सी रूपर



RS 100 HUNDRED RUPEES

सत्यमेव जयते

भारत INDIA INDIA NON JUDICIAL

ि तमिलनाडु TAMILNADU

V. Panneer selvam Chenrell 99

R 666086 Ma

STAMP VENDOR 5-A, RED HILLS ROAD (SOUTH), VILLIVAKKAM, CHENNAI-49. TAMIL NADU. L.No.3360/76

GUARANTEE NO: 1968IGPER000210

DATED

: 26/07/2010



The Director, M/S Kalakshetra Foundation, Thiruvanmiyur, Chennai - 600 041, India.

Dear Sir,

Reg; Extension of our Bank Guarantee - A/C M/S Chennai Engineers, No: 69, II Cross Street, Srinivasa Nagar, Kolathur, Chennai - 600 099.







एक सौ रूपये



Rs. 100 ONE HUNDRED RUPEES

AIDIN DIR INDIA NON JUDICIAL

தமிழ்நாடு तमिलनाडु TAMILNADU

panneer selvam chenrell 99

R 666086

STAMP VENDOI 5-A, RED HILLS ROAD (SOUTH VILLIVAKKAM, CHENNAI-49. TAMIL NADU. L.No.3360/76

GUARANTEE NO: 1968IGPER000210

DATED

: 26/07/2010



The Director, M/S Kalakshetra Foundation, Thiruvanmiyur, Chennai - 600 041, India.

Dear Sir,

Reg; Extension of our Bank Guarantee - A/C M/S Chennai Engineers, No: 69, II Cross Street, Srinivasa Nagar, Kolathur, Chennai – 600 099.





45

At the request of M/S Chennai Engineers, No: 69, Il Cross Street, Srinivasa Nagar, Chennai – 600 099 we have extended the validity of the undermentioned Bank Guarantee which we had issued in your favour on behalf of the above for a further period upto 25/10 /2012.

Our Bank Guarantee No	Dated :	Amount(Rs.)	Original Expiry Date	Extended upto
1968IGPER000210	26/07/2010	32,00,000=00	25/04/2011	25/10/2011

All other terms, conditions and other matters of the above Bank Guarantee remain unaltered.



For Bank of Baroda

Senior Branch Manager Kolathur Branch, Chennai - 600 049

Place: Kolathur, Chennai - 600 049

Date: 26/04/2011



एक सो रुपये



Rs. 100 **HUNDRED RUPEES**

सत्यमेव जयते

रतINDIA INDIA NON JUDICIAL

ып () तमिलनाडु TAMILNADU

V. Panneer selvam Chenrell 99

666086

STAMP VENDOR 5-A, RED HILLS ROAD (SOUTH), VILLIVAKKAM, CHENNAI-49. TAMIL NADU. L.No.3360/76

GUARANTEE NO: 1968IGPER000210

DATED

: 26/07/2010



The Director, M/S Kalakshetra Foundation, Thiruvanmiyur, Chennai - 600 041, India.

Dear Sir,

Reg; Extension of our Bank Guarantee - A/C M/S Chennai Engineers, No: 69, II Cross Street, Srinivasa Nagar, Kolathur, Chennai – 600 099.



KOLATH / ADV / 2011 /

25/04/2011

The Director,
 M/S Kalakshetra Foundatation,
 Thiruvanmiyur,
 Chennai – 600 041

Dear Sir,

Reg: Extension of Our Bank Guarantee – A/c M/S Chennai Engineers, No: 69, Second Cross Street, Srinivasa Nagar, Kolathur, Chennai – 600 099.

@@@@@@@

We refer to your letter dated 30/03/2011 which was addressed to M/S Chennai Engineers regarding the extension of the undermentioned Bank Guarantee which we had issued in your favour on behalf of M/s Chennai Engineers for a further period of -6 – months from the due date of the said guarantee.

Accordingly, we have extended the said Bank Guarantee upto 25/10/2011 and the same is enclosed herewith for your perusal & records.:-

Our Bank Guarantee	Dated	Amt (Rs.)	Original Expiry Date	Extended upto
1968IGPER000210	26/07/2010	32,00,000=00	25/04/2011	25/10/2011

Kindly acknowledge receipt of the same.

Yours faithfully,

(I,Susaimanickam) Senior Branch Manager

Encl: as above





KOLATH / ADV / 2011 /

The Director,
M/S Kalakshetra Foundatation,
Thiruvanmiyur,
Chennai – 600 041

Dear Sir,

Reg: Extension of Our Bank Guarantee – A/c M/S Chennai Engineers, No: 69, Second Cross Street, Srinivasa Nagar, Kolathur, Chennai – 600 099.

@@@@@@@@@

We refer to your letter dated 30/03/2011 which was addressed to M/S Chennai Engineers regarding the extension of the undermentioned Bank Guarantee which we had issued in your favour on behalf of M/s Chennai Engineers for a further period of -6 – months from the due date of the said guarantee.

Accordingly, we have extended the said Bank Guarantee upto 25/10/2011 and the same is enclosed herewith for your perusal & records.:-

Our Bank Guarantee	Dated	Amt (Rs.)	Original Expiry Date	Extended upto	
1968IGPER000210	26/07/2010	32,00,000=00	25/04/2011	25/10/2011	

Kindly acknowledge receipt of the same.

Yours faithfully,

(I,Susaimanickam) Senior Branch Manager

Encl: as above





CHENNAI ENGINEERS

ENGINEERS & CONTRACTORS

To

The Director

Kalakshetra Foundation

Thiruvanmiyur,

Chennai-41

Sub: Koothambalam- Additions, Alterations and civil work in Kalakshetra foundation.

Reg: Extension of bank guarantee

Dear Sirs,

Here with we enclosed the letter and extension of bank guarantee agreement for the above work.

Thanking you.

For Chennai Engineers

V.Panneer Selvam

D. Ra. Payer

26.04.2011



Centre for Architectural Research Design.

Prop	osed Additions Alterations and Civil works.		
Sno	Description	No	Remarks
			Sample sheet shown to check
			Sample sheet shown to theth
b	Jet nozzle-plate sample	1	the thickness.
_	Jet nozzle-plate sample Material claim details -For 2nd R.A.Bill	1 1	the thickness.



	shetra Foundation-Koothambalam Theatre Complex. osed Additions Alterations and Civil works.		
	Description	No	Remarks
	Measurement books	140	Remarks
	Koothambalam-Tendered works		
d		5	
	Old M.books	3	
	New M.books-1,2 & 3		
	Wood M.book-4	1	
	Steel M.book-5	1	
	Extra works M.book-6	1	
	Bill copies		
	Koothambalam-Tendered works	1	
b	Koothambalam-Non Tendered works	1	
3	Cerificate of payment		
а	Tender work-Architect certified.	1	
b	Non Tender work-Architect certified.	1	
			For Besser block work,Jet nozzles,Wooden louver-single &
-	Rate analysis approved by the Architect	1	double and GI gutter sheet.
	Other Enclosures	17	
а	Details for The Stage area painting	1	
b	Details of jet nozzles at stage area	1	
С	External wall painting in GF & FF Level.	2	2
5	Clarifications letter dated:29.04.11.		
	Marking inside and out side including the levels taken		
1	by survey.(Bill enclosed)		This item of work is not allowed.
	Providing and fixing GI Sheet gutter with multiples all		
2	around and fix in position.	1	Drawing enclosed.
	Fabricating 50 x 50 x6 angles with 50 x 6 mm flat for		Drawing enclosed.(The photo
3	parapet fin concrete at balcony level.	1	also already send through mail.)
-	parapet in concrete at barcony level.	<u> </u>	The Rate is already finalised in
1	Providing Scaffolding for AC duct and Electrical works.	_	3rd R.A.bill.
	Teak wood louvre for Bird mesh asa per details.		STUTE.A.DIII.
	Wooden louvers for bird mesh between the beam		
	gaps with 25 x 50mm wooden frames and 30 x 20mm	*	The state of the s
	wooden louvers single side including fixing in	*	
l a	position.,		20
	Wooden louvers for bird mesh between the beam		
	gaps with 25 x 50mm wooden frames and 30 x 20mm	4	Description of the state of
b	wooden louvers both side including fixing in position.,	1	Drawing enclosed.
	Fabricating and bending to form circular cylinder for		
	jet nozzles for AC work with 3.2mm Ms sheet kept in		Sample sheet shown to check
- 6	position.	1	the thickness.
	Providing and laying Besser block masonry work of		* *
	size 400 x 200 x 200 and cement mortor for Gallery		*
7	work.	Societies services (CC COSC) services(CC), cosception (Cr. et al., cosc	
# G			Colored DisAstronyaszadónai ta
MARIA			1
6	Additional details provided-As per Mr.Srinivasan's request as on 10.05.2011.		



KALAKSHETRA FOUNDATION

Thursday, May 12, 2011

Received the following copy of the documents from kalakshetra Foundation for the proposed additions and alteration to the Koothambalam building

- 1. Copy of the tender condition with schedule.
- 2. Copy of Revised tender schedule
- 3. Copy of Agreement copy

(26)

USY

- Engineer officer and the consultant (KF) informed that the bills given by M/s.Chennai Engineers and as vetted by M/s.CARD lacked various aspects for passing.
- In order to comply with the governmental formalities these bills need to be transferred back to M/s.CARD for correction. Sometimes, the Measurement book submitted by COW also not tallying with the calculations with the bills.
- The Consultant (KF) shown the some of the measurement book which are not complying with formalities by COW.
- M/s.CARD has agreed to the suggestion by the members that the third party midcourse technical evaluation be done at the earliest.
 - M/s.CARD has taken note of this, and informed that necessary corrections and rectification in consultation with consultant / Kalakshetra Foundation. CAO informed that the Kalakshetra Foundation is a governmental organisation under Ministry of Culture and had to follow governmental regulations and its work being monitored by various statutory regulatory mechanisms. For this Shri.P.T. Krishnan expressed that being a prestigious project it is our endeavour that this project has to be completed without giving any room for complaint and everybody involved in this project should work in unison to complete the task in hand. M/s.CARD thanked other members for this meeting and informed that COW at the site will be suitably instructed to be pro-active and work in tandem with the KF counterparts. Engineer officer informed that material advance as given by COW needs revision for which it was assured that the actual guidelines on this will be looked into and attempted and hoped there would not be room for any complaint henceforth. Shri.Panneerselvam on his part assured that the work will be speeded up immediately so that a concrete completion would be achieved before end of August 2011, when M/s.CARD will be giving the overall presentation on the progress of work before the governing board.

T.S.Murthi

Chief Accounts Officer

Kalakshetra Foundation, Chennai.

To,

All the Participants of the meeting

(127)

the deviations were bound to be more than what is normal when compared to other building projects. The excesses, need to be paired off with the anticipated saving in the report to be submitted by M/s.CARD.

Regarding item sl.no. (ii), the new items which were not in the original scope of work, but had to be taken up urgently in order to keep up with the sequence of construction, should be clearly itemised and a report on the settlement of rates should be submitted by M/s CARD justifying the need for such action. Although part payment may have been made for these items at the rates available in the existing schedule this is accepted as a general practice. Pending approval of the works committee, any spill over bills on these items may be considered for passing pending approval of works committee taking into consideration the over all progress of work should not suffer due to want of funds.

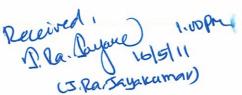
Regarding sl.no (iii) the new items needed for the completion of the Koothambalam restoration project as a whole including the surrounding out door environment M/s CARD, after discussions with Kalakshetra has drawn up a list of desirable and necessary works. A justification note on these items indicating the need for the above work along with the quantity and rate analysis and total cost is to be submitted for approval. Based on this, Kalakshetra will prepare a paper to be submitted to Works committee seeking approval before proceeding with the work. Only on approval of works committee are these items to be taken further, either with the same contractor or with a new contractor as the case may be. This needs to be put up to the works committee seeking approval.

M/s.CARD while appreciating the action to be taken in this regard consented to furnish the above required information in a day or two.

At this juncture, the general topics on the progress of work were taken up along with the M/s. Chennai Engineers / contractor. The following the general topics were discussed:

• M/s.Chennai Engineers assured that the letter requesting extension of time for the contract giving reasons for the same will be given to M/s.CARD for his comments and forwarding the same to Kalakshetra Foundation immediately. Regarding cost escalation for the some of the items such sand, wood, etc., M/S CARD is to send his recommendations on the contractor's request stating the reasons why it should be considered as there is no provision in the contract for such escalation. Kalakshetra will get the opinion of the Works committee on this before taking any further action.

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Minutes of the meeting held between Kalakshetra Foundation and M/s.CARD on 11.05.2011 at 11.30 am at Shri.P.T.Krishnan Chamber

Members present

S/shri

- i. P.T.Krishnan Member Governing Board Kalakshetra Foundation
- ii. T.S.Murthi .CAO
- iii. V.Srinivasan. Engineer Officer.
- iv. S.RadhaKrishnan Consultant works
- v. Ravi niilakantan M/s.CARD Consulting Architect.
- vi. S.Panneer Selvam M/s.Chennai Engineers Contractor.

At the outset, Shri.P.T.Krishnan observed that renovation of Koothambalam being a prestigious project of Ministry of Culture, it needs to be implemented in right earnest and completed within the prescribed time by following all the Governmental procedures in true letter and spirit. The contractor was questioned about the delay in the progress of work, and the consultant Architect also agreed that there had been a delay in the work particularly from December 2010 to April 2011. For this CAO appraised that no bill from M/s.Chennai Engineers was pending as of now and any delay in payment of initial bills were mainly due to non compliance of procedures while submitting the bill by the contractor. In this context it was also informed that much time has been taken up in correcting the entries in the Measurement book as per the requirements.

Regarding the project cost review submitted by the architect in his note dated 20th April 2011, it was found necessary to segregate it into three parts as described below to obtain a clear picture of the financial status of the project. (at this point of time Shri.Panneer Selvam M/s. Chennai Engineers has excused himself).

- i. Deviations to the original scope of work already awarded to Chennai Engineers
- ii. New works which are in progress and which need post facto approval.
- iii. New works for which approval is now sought from Kalakshetra

The method of segregating them was discussed and M/S CARD is to submit a revised report incorporating the following;

Regarding sl.no (i) above, M/s.CARD is to prepare a deviation statement of these items indicating tender quantity, executed quantity and anticipated balance quantity with a justification for the deviations. M/S CARD mentioned that this being a complicated restoration project with incomplete documentation on the original building,

(129)

iii. New works for which approval is now sought from Kalakshetra

The new items needed for the completion of the Koothambalam restoration project as a whole including the surrounding out door environment M/s CARD, after discussions with Kalakshetra has drawn up a list of desirable and necessary works. A justification note on these items indicating the need for the above work along with the quantity and rate analysis and total cost is to be submitted for approval. Based on this, Kalakshetra will prepare a paper to be submitted to Works committee seeking approval before proceeding with the work. Only on approval of works committee are these items to be taken further, either with the same contractor or with a new contractor as the case may be. This needs to be put up to the works committee seeking approval

You are requested to furnish the above notes urgently covering the topics discussed individually for submission to the papers to the Works Committee for approval.

This may please be treated as "Most urgent"

Director.

J-Man- Ca 1815/11

AO Mosim

Deputy Director

DIRECTOR

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Based on the minutes of meeting held at Shri.P.T.Krishnan office on 11.5.2011, the Draft addressed to M/s.CARD is submitted for approval, please

C:\ 2009-2010\V.Admin\2. Engineering\i.Plan\Koothambalam\	May 18, 2011
additions, alteration& civil work.doc	

To M/s.CARD, #10,A, 2nd floor, Dhanalakshmi colony, 1st street, Vadapalani, Chennai. 600 026.

Sub: Koothambalam – Additions, Alterations & Civil works in Kalakshetra Foundation – Proposal note – Submission – Reg.

Ref: i) Minutes of meeting held on 11.05.2012

-Page 454,456,496

Please refer to the minutes of the meeting held at Shri.P.T.Krishnan office on 11.05.2010, where in the progress of work on renovation of the Koothambalam work was discussed. You may also please recall that as per the minutes M/s.CARD has to furnish the detailed note on each of the following.

i. Deviations to the original scope of work already awarded to Chennai Engineers

M/s.CARD is to prepare a deviation statement of these items indicating tender quantity, executed quantity and anticipated balance quantity with a justification for the deviations. M/S CARD mentioned that this being a complicated restoration project with incomplete documentation on the original building, the deviations were bound to be more than what is normal when compared to other building projects. The excesses, need to be paired off with the anticipated saving in the report to be submitted by M/s.CARD.

ii. New works which are in progress and which need post facto approval.

The new items which were not in the original scope of work, but had to be taken up urgently in order to keep up with the sequence of construction, should be clearly itemized and a report on the settlement of rates should be submitted by M/s CARD justifying the need for such action. Although part payment may have been made for these items at the rates available in the existing schedule this is accepted as a general practice. Pending approval of the works committee, any spill over bills on these items may be considered for passing pending approval of works committee taking into consideration the over all progress of work should not suffer due to want of funds.

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Director.





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additions, alteration& civil work.doc	

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Sub: Koothambalam – Additions, Alterations & Civil works in Kalakshetra Foundation – Note – Submission – Reg.

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Director.





Kalakshetra Foundation

C:\ 2009-2010\V.Admin\2. Engineering\i.Plan\Koothambalam\ additions, alteration& civil work.doc

May 18, 2011

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Founder: Smt Rukmini Devi Chairman: Justice Sri S. Mohan Director & Secretary: Ms. Leela Samson E-mail: admin@kalakshetra.in Phone: +91-(0)44-24520836/4057/1844 Fax: +91-(0)44-24524359



Format of bill summary

Total value of bill value certified (4th and part)	Rs	A
Deduct Previous bill value certified (3rd and part) (Gross value) In this bill (current bill value)	Rs (-) Rs	B C
Add Service tax as applicable (4.12%) on C	Rs (+)	D
Gross bill value	Rs	E
Deductions 2% income tax on E Rs. F 2% VAT on E Rs. G 5% Retention amount on E Rs. H		
Total Rs. I	Rs (-)	I
	Rs	J
Mobilization advance - Rs. 32, 00,000.00 K Already deducted Rs. L In this bill deduction On prorate basis on C Rs. M		
Deduct	Rs	M
Net payable to contractor	Rs	N
Add Material advance amount if any	Rs (+)	O
Total	Rs	P

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CHENNAI ENGINEERS

ENGINEERS & CONTRACTORS

To

30.12.2010

M/s CARD # 10 A, Dhanalakshmi, colony, Vadapalalani, Chennai

Dear sir,

Sub: Koothambalam- Additions, Alterations and Civil work in

Kalakshetra Foundation.

Reg: Extension of contract duration.

Due to the modification and additional qty increases, we request you to extend the contract period up to 25.10.2011.

Thanking you,

For Chennai Engineers

(V.PANNEER SELVAM)

Pen Sint. Leeleji. be 25.10.2011, due
The contract may 25.10.2011, due
extended up. 1. 1 ela 301/12/2010

