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# KERALA AGRICULTURAL UNIVERSITY

## Regional Agricultural Research Station, Pilicode Kasaragod Dist – 671310

No.B2-4783/2021(ii)

Dated: 31.12.2021

### TENDER NOTICE

B2-4783/2021(i)
Rs616/-
Rs.111/-
Rs.3080/-
12 /01/2022 3.00 PM
12/01/2022 3.30 PM
Up to 31/03/2022
The Associate Director, Regional Agricultural Research Station (North Zone) Pilicode – 671310
RARS Pilicode

Sealed competitive tenders are invited for the construction of Toilet block near Thirumunbu Bhavanam at RARS Pilicode

	1 000.00 (F	DETA	ILED E	STIMAT	E			
	Name of work: Propo	sed Toilet	block ne	ear Thirum	unp at R	ARS, Pi	licode (siz	<u>ze</u>
			0x1.50 r					
1	2.6.1 Earth work in excareas (exceeding 30 cm excavated earth, lead up dressed. All kinds of so	in depth, 1.5 to 50 m and	m in widt	h as well as	10 sam o	n pian) n	icluding dis	posar or
	foundation	2	3.400	0.600	0.600	1.0	2.45	
	leachpit	1	3.500	2.500	2.500	1.0	21.88	
					Tota 1	Quantity	24.32	
	say	24.32	cum	210.02	/cum			
2	4.1.8 Providing and 1 a centering and shutterin stone aggregate 40 no r	g - All work	tion cement up to plin	nt concrete of th level: 1:4	of specifie :8 (1 cem	d grade e ent : 4 co	excluding the parse sand :	e cost o 8 grade
						1.0	0.360	cum

			total				0.360	cum
	say	0.360	cum	6687.210	/cum			
3	od 43950/2021-2022 30x20x20cm or neares of materials, labour ch	s t size in cem						ng all co
	foundation	2	3.400	0.600	0.600	1.0	2.448	
	Jan 28 (2)	3	1.100	0.600	0.600	1.0	1.188	-146
	basement	2	3.100	0.300	0.600	1.0	1.116	
	- (0)	3	1.400	0.300	0.600	1.0	0.756	relias]
	leachpit	2	3.000	0.300	2.500	1.0	4.500	phol
		3	1.500	0.300	2.500	1.0	3.375	1317
	step	1	1.800	0.600	0.200	1.0	0.216	BIOBLA
	10.2 GUT 7707	1	1.800	0.300	0.200	1.0	0.108	18h 18h
		1	1.800	0.900	0.200	1.0	0.324	
	WAS HELD DAM		total	19626			14.031	A1 70.50
	say	14.031	cum	5673.950	cum			
4	od43949/ 2021-2022 20x20cm	n ull Laterat	e mason	ry with nea	tly d resse	ed latera	te stone of	size 30
	wall	2	3.000	0.200	2.800	1.0	3.36	HEIRD
	是开展的积累。16年度指数是	3	1.500	0.200	2.800	1.0	2.52	BASIDA
	deduction door	-2	0.800	0.200	2.000	1.0	-0.64	
	deduction door	CHEAR RELAK			2.000	1.0	-0.64 5.240	cum
	say 5.2.2 Reinforced cem	5.240 ent concrete v	0.800 total cum	0.200 6407.140 y thickness)	/cum	g attached	5.240 d pilasters, l	outresess
5	say  5.2.2 Reinforced cem plinth and string cours floor five level exclud cement :1.5 coarse san  j lintel	5.240 ent concrete ves, fillets, colling cost of cold: 3graded st	total cum walls (any loumns, pentering sone agree) 3.000 1.500	0.200 6407.140 v thickness) illars, piers huttering, fi g ate 20mm 0.200 0.200	/cum , including, abutments inishing ar nominal s  0.200 0.200	g attached s, post ar	5.240 d pilasters, 1 and struts etc rc ement 1:  0.240 0.180	outresess . up to
5	say  5.2.2 Reinforced cem plinth and string cours floor five level exclude cement :1.5 coarse san  lintel	5.240 ent concrete ves, fillets, colling cost of cold: 3graded st  2.000 3.000 1.000	total cum walls (any loumns, pentering services one agree 3.000 1.500 4.200	0.200  6407.140  y thickness)  illars, piers thuttering, fi g ate 20mm  0.200  0.200  3.100	/cum , including abutments inishing ar nominal s  0.200 0.200 0.120	g attached s, post ar	5.240 d pilasters, lad struts etc rc ement 1:  0.240 0.180 1.562	outresess . up to
5	say  5.2.2 Reinforced cem plinth and string cours floor five level exclud cement :1.5 coarse san  j lintel	5.240 ent concrete ves, fillets, colling cost of cold: 3graded st  2.000 3.000 1.000 3.000 3.000	0.800 total cum walls (anyloumns, pentering sone agree) 3.000 1.500 4.200 .000 1.	0.200 6407.140 v thickness) illars, piers huttering, fi g ate 20mm 0.200 0.200	/cum , including abutments inishing ar nominal s  0.200 0.200 0.120	g attached s, post ar	5.240 d pilasters, 1 nd struts etc rc ement 1:  0.240 0.180 1.562 0.855	outresess up to 1.5:3 (
5	say  5.2.2 Reinforced cem plinth and string cours floor five level exclud cement :1.5 coarse san  lintel  slab leach pit slab	5.240 ent concrete ves, fillets, colling cost of colling cost	0.800 total cum walls (any loumns, p entering s one agre 3.000 1.500 4.200 .000 1.total	0.200  6407.140  7 thickness)  fillars, piers  shuttering, fi g ate 20mm  0.200  0.200  3.100  900  0.150	/cum , including, abutments inishing ar nominal s  0.200 0.200 0.120	g attached s, post ar	5.240 d pilasters, lad struts etc rc ement 1:  0.240 0.180 1.562	outresess . up to
5	say  5.2.2 Reinforced cem plinth and string cours floor five level exclude cement :1.5 coarse san  lintel	5.240 ent concrete ves, fillets, colling cost of colling cost	0.800 total cum walls (any loumns, p entering s one agree  3.000 1.500 4.200 .000 1.total cum C.C work	0.200  6407.140  7 thickness)  fillars, piers  shuttering, fi g ate 20mm  0.200  0.200  3.100  900  0.150  10748.820  including s	/cum , including, abutments inishing arn ominal s  0.200 0.200 0.120  cum traightening	g attachers, post arend reinforize).	5.240 d pilasters, lad struts etc rc ement 1:  0.240 0.180 1.562 0.855 2.837 g, bending,	cum
5	say  5.2.2 Reinforced cem plinth and string cours floor five level exclude cement :1.5 coarse san  lintel  slab leach pit slab  say  5.22.6 Steel reinforce position and binding a	5.240 ent concrete ves, fillets, colling cost of colling cost	0.800 total cum walls (any loumns, p entering s one agree  3.000 1.500 4.200 .000 1.total cum C.C work	0.200  6407.140  7 thickness)  fillars, piers  shuttering, fi g ate 20mm  0.200  0.200  3.100  900  0.150  10748.820  including s	/cum , including, abutments inishing arn ominal s  0.200 0.200 0.120  cum traightening	g attachers, post arend reinforize).	5.240 d pilasters, lad struts etc rc ement 1:  0.240 0.180 1.562 0.855 2.837 g, bending,	cum
5	say  5.2.2 Reinforced cem plinth and string cours floor five level exclude cement :1.5 coarse san  lintel  slab  leach pit slab  say  5.22.6 Steel reinforce position and binding a Fe-500D or more	5.240 ent concrete ves, fillets, colling cost of colling cost of colling and colli	0.800 total cum walls (any loumns, pentering s one agree 3.000 1.500 4.200 .000 1.total cum C.C work pto plinth	0.200  6407.140  7 thickness) illars, piers huttering, fig ate 20mm  0.200 0.200 3.100  900 0.150  10748.820 including singlevel Therm	/cum , including, abutments inishing ar n ominal s  0.200 0.200 0.120  cum traightening no - Mech	g attachers, post arend reinforize).	5.240 d pilasters, 1 and struts etc rc ement 1:  0.240 0.180 1.562 0.855 2.837 g, bending, Treated bars	cum
o an	say  5.2.2 Reinforced cem plinth and string cours floor five level exclude cement :1.5 coarse san  lintel  slab leach pit slab  say  5.22.6 Steel reinforce position and binding a Fe-500D or more  RCC qty	5.240 ent concrete ves, fillets, colling cost of colling cost	0.800 total cum walls (any loumns, p entering s one agree  3.000 1.500 4.200 .000 1. total cum C.C work pto plinth  @ kg luding str	0.200  6407.140  7 thickness) illars, piers huttering, fig ate 20mm  0.200 0.200 3.100  900 0.150  10748.820 including single level Therm  120.000  94.840  utting, etc. a	/cum , including, abutments inishing ar nominal s  0.200 0.200 0.120  cum traightening no - Mech a	g attachers, post are nd reinfo iz e).	5.240 d pilasters, land struts etc rc ement 1:  0.240 0.180 1.562 0.855 2.837 g, bending, Treated barr	cum  placing is of grad

		2.000	4.200	0.600	1.000		5.040	
	This leaden and an	2.000	1.900	0.600	1.000	allaron	2.280	
	edge	1.000	14.200	0.120	1.000		1.704	
	lintel 2.000	2,000 3	.000 0.2	200	P		2.400	
	and out the same	3.000 2	.000 1.:	500 0.200			1.800	
		,	total				16.824	sqn
	say	16.824	sqm	800.470	sqm			
8	13.1.1 12 mm cement	plaster of r	n ix: 1:3 (	1 cement:	3 fine sa	nd)	(sec 2.4)	
	wall outer	1	9.800	3.400		1.0	33.32	
	inside	1	5.400	1.000		1.0	5.40	
	deduct door	-2	0.800	2.000		1.0	-3.20	
					Tota	Quantity	y 35.52	
	say	35.52	sqm	308.22	/sqm			
9	13.16.1 6 mm Cement	plaster of mi	x 1:4(1	c ement: 4 f	in e sand	)		
	ceiling	2.00	1.20	1.50			3.60	
	out side	2.00	4.20	0.60			5.04	
		2.00	1.90	0.60			2.28	J-105
	top	1.00	4.20	3.10			13.02	
							23.94	
10	say  11.36 Providing and f (thickness to be specified burgundy, bottle green, of steps and dados, over	ed by the man black of any 12 mm thick	nufacturer size as ap k bed of c	c), of approve oproved by leement mort	ed make, Engineer - ar 1:3 (1 c	in all colo in-Charg ement : 3	g to IS: 156 ours, shades ge, in skirting 3 coarse sand	except g, risers l) and
10	11.36 Providing and f (thickness to be specific burgundy, bottle green,	ixing I st quaded by the mare black of any 12 mm thick of surry @ 3	ality ceram nufacturer size as ap k bed of c 3.3 kg per	nic glazed war), of approved by learners mort	vall tiles cored make, Engineer - ar 1:3 (1 c	in all colo in-Charg ement : 3	g to IS: 156 ours, shades ge, in skirting 3 coarse sand	except g, risers l) and
10	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme	ixing I st quantities by the manufact of any 12 mm thick of start slurry @ 3 mg shade con	ality ceram nufacturer size as ap k bed of c 3.3 kg per	nic glazed w c), of approve oproved by beement mort sqm, include	vall tiles cored make, Engineer - ar 1:3 (1 c	in all colo in-Charg ement : 3	g to IS: 156 ours, shades ge, in skirting 3 coarse sand	except g, risers l) and
10	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching.	ixing I st quantities by the manufact of any 12 mm thick of start slurry @ 3 mg shade con	nlity ceram nufacturer size as ap k bed of c 3.3 kg per nplete.	nic glazed w c), of approve oproved by beement mort sqm, include	vall tiles co red make, Engineer - ar 1:3 (1 c ling pointi	in all colo in-Charg ement : 3	g to IS: 156 ours, shades ge, in skirting 3 coarse sand	except g, risers l) and
110	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching toilet	ixing I st quaded by the man black of any 12 mm thick of surry @ 3 mg shade con 2.00 2	nlity ceram nufacturer size as ap k bed of c 3.3 kg per nplete.	nic glazed war), of approve opproved by beement mort a sqm, included	vall tiles coped make, Engineer - ar 1:3 (1 colling pointing	in all coldin-Chargement: 3 ng in wh	g to IS: 156 ours, shades ge, in skirting 3 coarse sand	except g, risers l) and nixed
10	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching toilet	ixing I st quaded by the man black of any 12 mm thick of surry @ 3 mg shade con 2.00 2	nlity ceram nufacturer size as ap k bed of c 3.3 kg per nplete.	nic glazed wer), of approve oproved by beement mort a sqm, included a sqm, included a sqm.	vall tiles coped make, Engineer - ar 1:3 (1 colling pointing	in all coldin-Chargement: 3 ng in wh	g to IS: 156 ours, shades e, in skirting 3 coarse sand ite cement n	except g, risers l) and nixed
110	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching toilet	ixing I st quaded by the man black of any 12 mm thick of shade con 2.00 2 2.00 2 2.00 aying Ceramacturer), of 1st Ivory, Grey,	ality ceram nufacturer size as ap k bed of c 3.3 kg per nplete.  1.2  2  19. ic glazed st quality of	nic glazed were), of approve oproved by been mort as sqm, included a sqm.  1.8  1.5  44 sqm  floor tiles of conforming and Brown, laid	vall tiles cored make, Engineer - ar 1:3 (1 c ling pointing pointing pointing pointing pointing pointing size 300; to IS: 150 d on 20 m	in all coldin-Chargement: 3 ng in what when the same to the same t	g to IS: 156 ours, shades e, in skirting coarse sand ite cement m  19.44 (thickness t pproved make	except g, risers l) and nixed sqm o be se, in ar 1:4 (
	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching toilet.  11.37 Providing and I specified by the manufactolours such as White, I Cement: 4 Coarse sand	ixing I st quaded by the man black of any 12 mm thick of shade con 2.00 2 2.00 2 2.00 aying Ceramacturer), of 1st Ivory, Grey,	ality ceram nufacturer size as ap k bed of c 3.3 kg per nplete.  1.2  2  19. ic glazed st quality of	nic glazed were), of approve oproved by been mort as sqm, included a sqm.  1.8  1.5  44 sqm  floor tiles of conforming and Brown, laid	vall tiles cored make, Engineer - ar 1:3 (1 c ling pointing pointing pointing pointing pointing pointing size 300; to IS: 150 d on 20 m	in all coldin-Chargement: 3 ng in what when the same to the same t	g to IS: 156 ours, shades e, in skirting coarse sand ite cement m  19.44 (thickness t pproved make	except g, risers l) and nixed sqm o be se, in ar 1:4 (
	11.36 Providing and f (thickness to be specified burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching toilet.  11.37 Providing and I specified by the manufactolours such as White, I Cement: 4 Coarse sand etc., complete.	ixing I st qualed by the man black of any 12 mm thick of shade con 2.00 2 2.00 2 2.00 aying Ceramacturer), of 1st Ivory, Grey, 1, including I	ality ceram nufacturer size as ap k bed of c 3.3 kg per nplete.  1.2  2  19. ic glazed st quality of	nic glazed were), of approve oproved by been more sqm, included a sqm, included a sqm and square sqm.  1.8  1.5  44 sqm floor tiles of conforming the square	vall tiles cored make, Engineer - ar 1:3 (1 c ling pointing pointing pointing pointing pointing pointing size 300; to IS: 150 d on 20 m	in all coldin-Chargement: 3 ng in what when the same to the same t	g to IS: 156 ours, shades e, in skirting coarse sand ite cement m  19.44  (thickness to pproved make cement mort d matching p	except g, risers l) and nixed sqm o be te, in ar 1:4 (
	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching toilet  11.37 Providing and I specified by the manufactolours such as White, I Cement: 4 Coarse sand etc., complete.	ixing I st quared by the man black of any 12 mm thick of start slurry @ 3 and shade con 2.00 2 2.00 aying Ceramacturer), of 1st Ivory, Grey, 1, including 1 2.00 1.00	ality ceram nufacturer size as ap k bed of c 3.3 kg per applete.  1.2  2  19.  ic glazed st quality of Fume Reconstring the	nic glazed were), of approve opproved by been more results and the same of the	vall tiles cored make, Engineer - ar 1:3 (1 c ling pointing pointing pointing pointing pointing pointing size 300; to IS: 150 d on 20 m	in all coldin-Chargement: 3 ng in what when the same to the same t	g to IS: 156 ours, shades e, in skirting coarse sand ite cement m  19.44  (thickness t pproved make ement mort d matching p	sqm o be te, in ar 1:4 ( bigmen
	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching toilet  11.37 Providing and I specified by the manufactolours such as White, I Cement: 4 Coarse sand etc., complete.	ixing I st quared by the man black of any 12 mm thick of start slurry @ 3 and shade con 2.00 2 2.00 aying Ceramacturer), of 1st Ivory, Grey, 1, including 1 2.00 1.00	ality ceram nufacturer size as ap k bed of c 3.3 kg per nplete.  1.2  2  19. ic glazed st quality of Fume Recogniting the	nic glazed were), of approve opproved by been more results and the same of the	vall tiles cored make, Engineer - ar 1:3 (1 c ling pointing pointing pointing pointing pointing pointing size 300; to IS: 150 d on 20 m	in all coldin-Chargement: 3 ng in what when the same to the same t	g to IS: 156 ours, shades ge, in skirting 3 coarse sand ite cement m  19.44  (thickness t peroved make cement mort d matching p	sqm o be te, in ar 1:4 (bigmen
	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching toilet  11.37 Providing and I specified by the manufactolours such as White, I Cement: 4 Coarse sand etc., complete.	ixing I st qualed by the man black of any 12 mm thick of start slurry @ 3 ang shade con 2.00 2 2.00 aying Ceramacturer), of 1st Ivory, Grey, 1, including 1 2.00 1.00 start factory in the start of the	ality ceram nufacturer size as ap k bed of c 3.3 kg per nplete.  1.2  2  19. ic glazed st quality of Fume Recoonting the	nic glazed were), of approve oproved by been more results and the same floor tiles of conforming a Brown, lais the joints with the same floor tiles of conforming to the same floor tiles of conforming the same	vall tiles coved make, Engineer - ar 1:3 (1 coling pointing pointi	in all coldin-Chargement: 3 ng in who who was a sqm was a sqm was a sqm market control of a sqm was a sqm market control of a sqm market control of a sqm was a sqm wa	g to IS: 156 ours, shades e, in skirting coarse sand ite cement m  19.44  (thickness t pproved make cement morte d matching p  3.60  1.80  5.40	sqm o be te, in ar 1:4 (bigment
111	11.36 Providing and f (thickness to be specific burgundy, bottle green, of steps and dados, over jointing with grey ceme with pigment of matching toilet.  11.37 Providing and I specified by the manufactolours such as White, I Cement: 4 Coarse sand etc., complete.  toilet step  say  9.123 Providing and fix	ixing I st qualed by the man black of any 12 mm thick of start slurry @ 3 ang shade con 2.00 2 2.00 aying Ceramacturer), of 1st Ivory, Grey, 1, including 1 2.00 1.00 start factory in the start of the	ality ceram nufacturer size as ap k bed of c 3.3 kg per nplete.  1.2  2  19. ic glazed st quality of Fume Recoonting the 1.2  1.5 total sqm made door	nic glazed web), of approve oproved by been more sqm, included a sqm, included a sqm, included a sqm floor tiles of conforming the joints with the joints with the joints with the square squar	vall tiles coved make, Engineer - ar 1:3 (1 coling pointing pointi	in all coldin-Chargement: 3 ng in who who was a sqm was a sqm was a sqm market control of a sqm was a sqm market control of a sqm market control of a sqm was a sqm wa	g to IS: 156 ours, shades e, in skirting coarse sand ite cement m  19.44  (thickness t pproved make cement morte d matching p  3.60  1.80  5.40	sqm o be te, in ar 1:4 (bigment

100 4

13	say	9.60	m 52	26.28 m			,
13	9.124.1 Providing a n	d fixing fact	tory made	30mm thick	door shu tter	made of solid P	V C form
			to - FW				
	door	2.00	0.8	2	( P	3.20	sqn
	686 (and caberna)		total	606.5 (0)	ul et	3.20	sqn
	say	3.20	sqm	3505.49	sqm		
14	W.C. pan) with seat an pipe, with manually con and fixtures complete, required:  W.C. pan with ISI mar	d lid, 10 litr ntroll ed dev ncl uding cu	e low leve rice (handle atting and	l white P.V e lever), co maki ng goo	.C. flushing ci- nformi ng to I od the walls an	S: 7231, with a	fl ush ll fitting:
	w.c. pan with 151 mar	1.00		Scat and in	u	2.00	
				0 ===	4693.87 no	2.00	
15	50.17.1.4 Supplying a labour charges etc. com	and fixing C	P Health fa	aucet good	quality includi	ng cost of mater	rials and
	As a little	1.00	2	2.00			
	say	2.00 n	o 75'	7.77 no			
16	Supply and fixing CP lo	ong body tap	e 15mm n	ominal dia			
	1	2.00 2	.00				
		Si	ay 2.0	0 no	934.34 no		
		Sup	plying and	fixing CP	stop cock		
					2.00	3 6.0	0 no
i i		S	ay 6.0	0 no	852.22 no		
	20 40 0 4 4 5 141	and fixing			cluding fixing	the pi pe with c	
17	50.18.8.4.1 Providing 1.00 m spacing. This in testing of joints comple cutting chasesandmaking	cludes jointi te as per dire	ection of E	ingineer-in-	Charge. Conc	PVC solvent ce	ment an
17	1.00 m spacing. This in testing of joints comple	cludes jointi te as per dire	ection of E wall etc32i	ingineer-in-	Charge. Conc	PVC solvent ce	ment and
17	1.00 m spacing. This in testing of joints comple cutting chasesandmaking	cludes jointi te as per dire ng good the	ection of Ewall etc32	Engineer-in- mm pipe 10	Charge. Conc	PVC solvent ce	ment and
17	1.00 m spacing. This in testing of joints comple cutting chasesandmaking	cludes jointi te as per dire ng good the 1.00 20.00 m	20 340	20 m	Charge. Conc Kgf/cm2	PVC solvent ce ealed work, inc	ment and
	1.00 m spacing. This in testing of joints comple cutting chasesandmaking	cludes jointite as per direct	wall etc321  20  340  PVC pipes	20 m 0.14 m includings	Charge. Conc Kgf/cm2	PVC solvent ce ealed work, inc	ment and eluding
	1.00 m spacing. This in testing of joints comple cutting chasesandmaking say  50.18.9.9.1 Providing solvent cement, trenching	cludes jointite as per direct	wall etc321  20  340  PVC pipes	20 m 0.14 m includings	Charge. Conc Kgf/cm2	PVC solvent ce ealed work, inc	PVC neer in
	1.00 m spacing. This in testing of joints comple cutting chasesandmaking say  50.18.9.9.1 Providing solvent cement, trenching	cludes jointite as per directed as per directe	wall etc321  20  340  PVC pipes	20 m 0.14 m includings of Joints con	Charge. Conc Kgf/cm2  jointing of pip nplete as per o	PVC solvent ce ealed work, income step es with one step lirection of engi	PVC neer in
118	1.00 m spacing. This in testing of joints comple cutting chasesandmaking say  50.18.9.9.1 Providing solvent cement, trenching	cludes jointite as per directed as per directe	20 20 340 2VC pipes & testing of surface pair or more co	20 m  20 m  21 includings of Joints contained applied of applied o	Charge. Conc Kgf/cm2  jointing of pip mplete as per concept to the	es with one steplirection of engineerior using personal contraction of exterior using personal contraction of engineerior using personal contraction contraction of engineerior using personal contraction contrac	PVC neer in 00 m
117	say  50.18.9.9.1 Providing solvent cement, trenchin charge.110 mm dia 6Kg  13.48.1 finishing with I per manufacture specificincluding one coat of sp	1.00 20.00 m and fixing I ng, refilling tf/cm2  State of the state of	20 20 340 2VC pipes & testing of surface pair or more co	20 m  20 m  21 includings of Joints contained applied of applied o	Charge. Conc Kgf/cm2  jointing of pip mplete as per concept to the	es with one step lirection of engineerior using presented to the present the step lirection of engineering presented to the p	PVC neer in 00 m
118	say 50.18.9.9.1 Providing solvent cement, trenchin charge.110 mm dia 6Kg  13.48.1 finishing with I per manufacture specific including one coat of sp.	1.00 20.00 m and fixing I ng, refilling tf/cm2  State of the state of	20 20 340 2VC pipes & testing of ay 20. surface pair or more cor applied @	20 m 20 m 214 m 20 includings of Joints con 20 m	Charge. Conc Kgf/cm2  jointing of pip mplete as per concept to the	es with one steplirection of engineerior using personal contraction of exterior using personal contraction of engineerior using personal contraction contraction of engineerior using personal contraction contrac	PVC neer in 00 m

0.4

#### rms and conditions

#### 1. Tender form

The Tender form shall be downloaded from the following link in the internetwww.kau.in/tenders OR rarspil.kau.in/tenders. The same should be submitted duly signed along with other documents.

- 2. <u>Earnest Money Deposit</u>: An EMD of Rs.3080/- should be remitted by separate DD drawn in favour of Associate Director, Regional Agricultural Research Station. Pilicode Pin-671310.
- 3. The cost of tender form, GST and EMD will be accepted by way of separate DDs in favour of Associate Director, Regional Agricultural Research Station, Pilicode, Pin 671310.

#### Agreement:-

- 4. The tender should be accompanied by an Agreement in Kerala stamp paper worth Rs.200/-(Rupees Two hundred only) in the format that can be downloaded from the website <a href="https://www.kau.edu/tenders">www.kau.edu/tenders</a> OR <a href="mailto:rarspil.kau.in/tenders">rarspil.kau.in/tenders</a>.
- 5. The sealed cover containing the tender documents should be super scribed as "Tender for construction of Toilet block near Thirumunbu Bhavanam"- The cover should contain the DDs for tender cost, GST, EMD and the Agreement as mentioned above.
- 6. The successful tenders should execute an agreement in Kerala Stamp paper worth Rs.200/-(Rupees Two hundred only) and furnish a security deposit of 5% of cost of the rate quoted in the form of term deposit/bank guarantee/demand draft drawn in favour of Associate Director, Regional Agricultural Research Station, Pilicode, Pin 671310, Kasargod, District payable at the State Bank of India, Kayyur (Branch code SBTR000573), when directed from this office.
- 7. The rate, tax and other charges if any should be separately stated.
- 8. The Associate Director has the right to accept or reject any or all of the offers without assigning any reason.
- 9. The successful tenderer shall initiate the work/supply the item within one week of award and should finish the supply within one month.
- 10. If any hartal/strike/any unexpected holiday occurs on the date of opening of tender, the tender will be opened at the same time on the next working day.
- 11. All the rules and regulation applicable to government tender will be applicable to this tender also.

\*Enquiries if any may be mailed to <a href="mailto:rarspil@kau.in">rarspil@kau.in</a> or contact 04672260632 during office hours.

Sd/-

Dr. Vanaja T Associate Director

REGIONAL ACRE, CESEARCH STATION (NZ)
KERALA ACRECULTURAL UNIVERSITY

PILICODE - 671310

To: 1. Notice Board/KAU website

2. Sri.Surendran P V, Farm Superintendent (Thirumunbu Project)

3. Panchayath Office, Pilicode/Cheruvathur

4. Nileshwaram Municipality.

//Approved for issue//

Section Officer