FINAL CONTRACT CERTIFICATE

Name of Work :- Providing Paver Block Arrangements and Construction of Culvert at 15th ward Karuppasamy kovil 5th Amount of Estimate Rs: 85.50 Lakhs street Odai Bridge to Mathiyalagan house and Puthupatti road OHT Street in Alangulam Town Panchayat.

How Executed: BY CONTRACT

Authority

Name of Contractor: M/S MPR Infrastructure Service

Fund: KNMT 2021-22

Last certificate granted for his, if any Voucher No

Month:

	Continuouto grant		, , , , , , , , , , , , , , , , , , , ,			William .	
Snó	Quantity Execu	ted of Supplied	Description of Works	Rate	Per	Amo	ount
	Up to Date	Since Last Certificate	Description of works	Rate	1 61	Up to Date	Since Last Certificate
1	155.50 m3	155.50 m3	Providing and laying, spreading				
			and compacting graded stone		74		
			aggregates to Wet Mix				
		_	Macadam 150mm thick				
			specification including			2.0	
			premixing the materials with				
	27		water at OMC in mechnanical			79	
			mix plant carriage of mixed			9 =	
	8		material by tipper to site laying			A BI	
	20 3		in uniform layers with pavers in				
380 (80)			Sub Base/ Base course on well	*		-	
	±	-2	prepared surface and			. =	
			compacting with vibratory roller			9	
		1	to acheive the desired density		- 3		
			including cost of material,			*	
			labour charges, rentals for			-	
			machinery, fuel and all other				
			incidental charges etc.,				
	3		complete as per clause 406 of				
		E .	MORTH		-		
1	2	e 8					
20.0	X		=	2283.50	m3	355084.25	355084.25

				* * * *				9
2	1296.00 m2	1296.00	m2	Supplying and laying Rubbrized	51		10 10	N. S.
1				interlock paver of approved			(8)	s - 1 - 2 - 0
	· ·			make as per at land surface	a =			
				using M40 grade concrete			20 77	
	c .			blocks its minimum thickness of				
			80	83 mm and providing minimum				187
4				50 mm thick stone Dust cushion			Fig.	
		_	100			1		
	,,			below the pavers as sub base		1		
				stone Dust filling between the				12 Si W
		1.		Pavers and compaction by				
		. N		hydrualic compresive machine				-
	,			same as for Powers and				ī. v.
				capacity the same as directed by				en E
į				the departmental officers	70			
			l	etc,complete as per standard				
				specifications				
								TO X S IN
								8.
					918.65	m2	1190570.40	1190570.40
3	71.29 m3	71.29	m3	Earth work excavation for		- 4		113 00 7 01 10
į,				foundation and depositing on	2		* 2' FG	a H _e
				bank with in the initial lead of				2.0
	= "			10m and a lift of 2m in hard	(F)			
				stiff clay, stiff block cotton,	84 14			
	-			hard red earth, shales, murram,			10	× × 1
				The state of the s				,g ====================================
		-		gravel, stoney earth and earth	-		₂₇ (i	
		1		mixed with small size boulders		9	= 2	
		8		etc.,as per SS 20 A. TNDSS		50	-	
	1	/		NO: 23 & 24 VI (S2) VI,VII				y w x 1
		1		9,10 with standard				
			^	specifications.	101.40	m3	7228.81	7000.01
4	17.81 m3	17.81	m3	Plain Cement Concrete 1:4:8	101.40	1113	/220.01	7228.81
		17.01		CONTRACTOR				
		0		mix (One part of Cement, Four		3		
				part of Fine Aggregate and				* # * * * * * * * * * * * * * * * * * *
				Eight part of Coarse	29		¥.	# 55% # 50%
				Aggregate) Using 40mm ISS			-	12 1 14
_ ^		14		HBG metal for foundation and			4.0	# A5
. 10	*	24		basement including dewatering				* *
				if found necessary and laid in				
	1 1			layer of not more than 15cm			e ,	
		81 I A		thick and consolidated	¥:			
		=	ž	including all cost conveyance of				
1				materials and labour charges			li .	
g				etc. complete as per standard				
*	e 8			specifications and as directed				# # # # # # # # # # # # # # # # # # #
				by departmental		€7		
¥				Engineers(TNBP No.28).			. 2	
A a	120			25				======================================
1	1 8	-		× 5	5071.20	m3	90318.07	90318.07
					VPSACTORE/INDICATED AND AND AND AND AND AND AND AND AND AN		70310.07	70310.0/

<u></u>	T > 620.0	11 6		. 1 -			791		Ti
5	₹ 620.9	1 m2	620.91	1 m2	Try was districted of Steel				T
	4-1-1				centering ,shuttering for soffits	s		to a series	i i i i i i i i i i i i i i i i i i i
%	ğ-	,	162,		including necessary supports	5			
	C		a		and strutting for all RCC works	S			l grand
	e ²				using MS sheets of suitable size	٤		2.7	
	, i =				of BG 10 stiffened with MS			5	
					angle of size 25x25x3 mm for			= 19	
			1:		boarding laid over silver oak		1 (2	=	
					joists of size 10cmx6.5cm			- p	1 /
					spaced at 90 cm c/c and			(40	1
					supported by casurina props 10	1	,	1	
					cm - 13 cm spaced at 75 cm c/c	4 /		9 1	
				14	etc complete and as directed by		1	14 M M M	1
ř.,	" :	+:			the departmental officers			1	
	d I I I I I	29			(Retrieved materials shall be		* /	1	1
				-	taken back by the contractor	1	- 1	1	
	n 1				after concrete is laid)	1	1 /	1	1
14					1	1	1 '	l " "I	[]
				1 /	1	261.90	m2	162616.33	162616.22
6	93.11	m3	93.11	m3	Plain Cement Concrete 1:2:4		1112	102010.55	162616.33
, T			1		mix (One part of Cement, Two		2 2	1	1 1
			1	1 '	part of Fine Aggregate and	l *)			1 2,000 0 1
			1.	1 /	Four part of Coarse Aggregate)	4		ř l	
			1	1 1	Using 20mm ISS HBG metal		i 1	(°)	/
			1	1 1	for foundation and basement	4	l = 1	1	/
	for the				including dewatering if found		()	i	
	3000	1. /			necessary and laid in layer of	-	i 1		$i = \int_{-\infty}^{\infty} \int_{-\infty}^{\infty} dx$
	- B	1 /		11	not more than 15cm thick and	- 1	<i>i</i>]		/
	l	1 /	1	1 . 1	consolidated including all cost			=	
!		1 2	1 / 1		conveyance of materials and			<i>i</i>	1
1 !	1-1-1	1 /			labour charges etc. complete as				9 9
'	1-1-1-1	1 .7	f , J		per standard specifications and				R F R
° 3	1	1 1	1 * *		as directed by departmental		10	1	
=		1 1	1	i	Engineers(TNBP No.28).			1	
- e		()	1 1	. 1					
[-]	i - 1	()	1	.		(500.25			the state of the s
		$\overline{}$				6528.35	m3	607854.67	607854.67
	· *	ı J	1		Sub Total	k.		2413672.53	2413672.53
		-		-+			-	21150,2.55	2413072.33
7	L.S			ľ	Provision for GST 12%			289640.70	289640.70
	0 .1 .1	-						209070.70	289040.70
8	L.S	-]			Toward Laboure welfare fund			24222.00	- : : : : : : : : : : : : : : : : : : :
_	ga et al. A service			Ti .	1%	2		24000.00	24000.00
4	a	. 1							1
20.7			4	7	Total Amount Rs.			2727313.23	2727313.23
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					x 1				

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	Quantity	Executed of oplied	Description of Works	Rate	Per	Amou	Since Last
no	Up to Date	Since Last		Rate	10.	Up to Date	Certificate
			44	20000	20/	2727313.23	2727313.23
			CC L & Pt Bill, Countersigned für	3 2000	7-	5	34
			Runees Twenty Ave laken	SONN			
			125/25/212	Linear -	-		
_			Assistant Executive E				
			Town Panchaya			2727313.23	2727313.2
			Tenkasi Distric	Lucher No	<u> </u>		
Add	in column	(7) total upto	date as in last Certificate Vo to date agreeing with total co	Jucilei Wo			2727313.
spe Am	cified in ren	narks columr vious amoun	uction upto date (to be n) t as per last Certificate	H H			
n		made Ps	(in words)				2500000
Рау	ment now i	naue, Ks	(III Words)	Bala	ance du	e Amount with held	227313.0
Da	ted Certified t		CHECK MEASUREMEN was / materials were duly c	NT CERTIF	ICATE ured by	Modification	TELS .
						Town	n Panchayat
			COMPLETION C	ERTIFICAT	E	Ten	kasi District
su	Certifi bstantial ar	ed that the nd satisfactor	work has been completed	in accorda	nce wit	h the plan and	Estimate in
		£	ry manner.	Rs	Р		
ΑI	lotment for	the year	ry manner.	Rs	P		AEE
Al	lotment for	the year	ry manner.		P	7	
	(2007) (2007)		y mamer.	Rs	P	Dadelion	AEE
	(2007) (2007)	the year	s bill	25000	P	Dadelion	AEE
Ex	kpenditure,	including th	s bill Balance available	25000	P	Daddiog ASD4% - 4S+2% -	100000_ 50000_
Ex Pa Si	kpenditure, ay Rupees(. tation	including thi	s bill	25000	P	Dadelion	100000 _ 50000 _ 25000 _ 25000 _
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Pro Si D R fii	xpenditure, ay Rupees(. tation ated eceived Ru nal paymer	250000 201 pees (2300 at in settlement	s bill Balance available of Twanty five	25000 25000 25000	e EXEC	Dadeling ASO4X - 45+2Y - I+1X - Lustiv - 201/2 V	100000 _ 50000 _ 25000 _ 25000 _ 200000 _ only