() MUNICIPAL CORPORATION OF BHILAI

N	IT –			
			- 10-	

MUNICIPAL CON		
	NIT चैनलिंक फेंसिंग, बेरिकेट्स एवं गेट निर्माण कार चैनलिंक फोसिंग, बोरिकेट्स एवं गेट निर्माण कार	र्व ।
भेजान में ह	चैनलिंक फेंसिंग, बारकद्स २५	000000000
णांतिनगर दशहरा मदान न -	Ouan	tity

	भाषा त्याहरा मैदान में चैनलिक फासग, भारत या	Quantity	UOM
	वार्ड क.—14 शांतिनगर दशहरा मैदान में चैनलिंक फॉसग, सारगर As Per PWD Building SOR 01.01.2015 As Per PWD Building SOR 01.01.2015	Quantity	and the second
	The second secon		
1010	PARTICULERS OF THE PARTICULERS OF TH		
N.	the strength of all types and sizes of foundations, there is no 50m (at least 5m away from the even	12.90	Cum
	Excavation for all gr		
l	disposal of excurrence of pits, in all types of som		
	including dressing and revenue events of the event concrete with crushed stone aggregate using concrete stone appropriate using concrete stone and the event of t		
	1 1 2 model average and the second se	0.86	Cum
	Providing and doing level excluding cost of form work. Level (0,00	
2	all works upto prime equipal size).		
	all works upto priminal size), aggregate 40mm nominal size),	10.00	sqm
	all works upto plinth level element of aggregate 40mm nominal size). aggregate 40mm nominal size). Providing and fixing formwork including centering, shuttering, strutting, staging, propping bracing etc. Providing and fixing formwork including levels, for:	48.60	and the second second second second second
3	Providing and fixing formwork including centering complete and including its removal at all levels, for: (A) Foundations, footings, base of columns and plinth beam in any shape and size. (A) Foundations, footings, base of columns and plinth beam in any shape and size. (A) Foundations, footings, base of columns and plinth beam in any shape and size. (A) Foundations, footings, base of columns and plinth beam in any shape and size. (A) Foundations, footings, base of columns and plinth beam in any shape and size. (A) Foundations, footings, base of columns and plinth beam in any shape and size. (A) Foundations, footings, base of columns and plinth beam in any shape and size.		
	complete and incruises, base of columns and pinter operate with crushed stone aggregate and and a graded		
	(A) Foundations in a nominal mix Reinforced cement come work, 1:1,5:3 (1 cement : 1.5 coarse same		Cum
	Providing and to the short level excluding cost of form the	21.47	Cuin
4	mixer in all works upto print a very stone aggregate 40mm nominal size). stone aggregate 40mm nominal size). Providing and placing in position reinforcement for R.C.C. work including straightening, cutting, bending, and placing in position reinforcement for R.C.C. work including straightening. Cutting, bending, ben		
	stone aggregate 40mm nomman estimation in a clock work including straightening, entry society		
	the transmission reinforcement for R.C.C. work wire all complete: Thermo-Mechanically		
	stone aggregate 400000 non-monomediate and a store of the	1073.38	Kg
5.	binding etc. complete as per entries e		
	treated bars to be a sufficience to 1S:12894-2002 of class designment		
	to the thready lime bricks (Fal.G Bricks) continuing to		cum
	binding etc. complete as per unance etc. treated bars Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to 1S:12894-2002 of class designation Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to 1S:12894-2002 of class designation 4.0 in foundation and plinth in: Cement Mortar 1:6 (1 cement : 6 coarse sand)	24.00	cum
6	4.0 in foundation and plinth in. Centering		
	the set of	208.00	sqm
	Providing and making 12mm thick cement plaster of mix. If each of manufacturerd with cow dung processing Painting exterior surface with SMOOTH exterior emulsion paint of manufacturerd with cow dung processing Painting exterior surface with SMOOTH exterior emulsion paint of surface etc. complete with: On new		
7	Providing and many providing and many providing processing and many providing providin		
	the sector of surface with SMOOTH exterior emulsion paching of surface etc. complete with Of new		
	Painting exterior surface with SMOOTH exterior emulsion paint of manufacturerd with covering pro- Painting exterior surface with SMOOTH exterior emulsion paint of manufacturerd with covering pro- to give protective and decorative finish including cleaning washing of surface etc. complete with: On new to give protective and decorative finish including cleaning washing of surface etc. complete with: On new	208.00	sqm
10	to give protective and decorative minimum (10 sqm) work (One or more coats applied @ 1.43 ltr/ 10 sqm)		
	work (One of more come set)		
	twine telesing in position angle iron post and strut of requiring holes up to 10 mm dia as per		
	Providing and placing in poosite direction for required length and driving notes apply the post/ strut in cement		
1	Providing and placing in position angle iron post and strut of required size including tottom and the providing and placing in opposite direction for required length and drilling holes upto 10 mm dia as per bent at right angle in opposite direction for required length and drilling holes upto 10 mm dia as per requirement including priming coat with red oxide zine chromate primer and placing the post/ strut in cement requirement including priming coat with red oxide zine chromate primer and placing the post/ strut in cement	1265 52	Kg
•	requirement including printing cent	1365.52	
	concrete block.		
	the built up sections/ framed work including cutting, holsting, hand bur ladder, railings,		
	Steel work welded in built up section and entropy the primer. In gratings, frames, guard bar, hadeer, the primer		
2	applying a priming coat of red oxide primi	1080.00	Kg
,	brackets, gates and similar works.		
	A A A A A A A A A A A A A A A A A A A		
	Providing and fixing in position chain infect section and section and serving with 2mm dia G.I. wire, G.I.		1
3	Providing and fixing in position chain linked steel wire fabric made of 4 mm dia G.I. wire of require G.I. mesh to concrete/ wooden/ angle iron posts including securing and screwing with 2mm dia G.I. wire, G.I.		
	staples, G.I.U-nails or steel pins etc., compreter of	240.00	sqn
	the second s		
	Steel work in tubular (round, square or rectangular hollow tubes etc.) structure in built-up sections, trusses and Steel work in tubular (round, square or rectangular hollow tubes etc.) structure in built-up sections, trusses and		
	Steel work in tubular (round, square or rectangular hollow tubes etc.) structure in our dip even, consisting of frame work including cutting, hoisting, fixing in position upto a height of 5m above plinth level, consisting of frame work including cutting, hoisting, fixing have plate holding down bolts, wind ties bracing (if required), bolts		
	frame work including cutting, noisting, name in post-	,	
4	columns trusses, roof and bottom purlins, base plate, holding down botts, while the ordering control of red oxide zine chromate primer, nuts and washers for fastening etc. complete with applying a priming coat of red oxide zine chromate primer.		1
	the second sec	Canada and a state of the state	
	Electric resistance or induction built werded tubes change zee	2809.44	kg
	the section of the ballow S.S. pipe or square/rectangular sections of		
	Providing stainless steel railing/ grill made of S.S. flats, hollow S.S. pipe or square/ rectangular sections of		
5	Providing stainless steel railing/ grill made of S.S. flats, honow S.S. pipe of square recently approved design fixing in stair case, balcony or other places with metal fusteners and stainless steel bolts etc		
	complete. SS Grade 304	500.00	kg
	CEL CAR.		
	SUB ENGINEER	n de grandet en en de printer de la segue a specier en de la segue de la segue de la segue de la segue de la se	
A	SSTL ENGINEER	นกระสุขณฑาแห่งการที่สายเรียงสายเรื่องได้เ	and a second
aga	ar Palik Nigam, Bhilai Nygar Palik Nigam, Bhilai	una provinsi	Constant of the
~			