External Development of Telecom & Chemical Engineering Departments at QUEST Nawabshah

	Bill of Quanti	ties				
	A. ROAD Section I					
S.No	DESCRIPTION	UNIT	QTY	RATE(RS)	AMOUNT(RS)	
1	Clearing & Grubbing		-,			
	Clearing and grubbing the site by cutting, uprooting and removing all rubbish and shrubs including disposal to (outside limits) designated places.		15,750	97.07	15288.53	
	Chapter-1, Page#1, Item# 1					
2	Excavation Work					
	Earth work embankment from borrow pits including laying in 6" layers, clod breaking ramming dressing complete, lead upto 100 ft : lift upto 5 ft : (Inordinary soil).					
	For 95-100% modified AASHO density. Chapter-1, Page#2, Item# 6 (II) a	1000 Cft	10,459	9351.27	97802.60	
3	Compaction of Natural Ground					
0	Compaction of Natural Ground upto a depth of 20cm (8") below the natural ground level compacted upto 90% density modified AASHTO. Chapter-1, Page#1, Item# 2		13,945	177.56	24760.74	
4	EMBANKMENT					
•	Earth work for road embankment by buldozer including plouging. Mixing clod breaking ramming and compacting with optimum moisture content. Lead upto 100 ft: and lift upto 5 ft: in all types of soil except rock.					
	For 95-100% modified AASHO density. Chapter-1, Page#1, Item# 5	1000 Cft	13,945	13333.07	185929.66	
5	Preparing Sub Grade					
	Preparing sub grade including earth excavation or filling to an everage depth of 9" dressing to camber and consolidation with power Roller.		12,027	526.28	63295.70	
6	Chapter-2, Page#2, Item# 9 Sub base					
0	Preparing sub-base course by supplying and spreading stone metal 1-1/2" - 2" guage of approved quality from approved quarry in required thickness to Proper camber and grade including hand packing, filling voids with 20 cft of pit / canal sand having plasticity index not more then 6 % of suitable quality, watering & compacting to achieve 98-100% density as per modified AASHO specification (Rate includes all cost of materials T&P and carriege upto 3 chains)		0.020	0000 44	965091.26	
	Charter 2 Desett Kernt (1/a)	100 Cft	9,020	9600.41	865981.26	
7	Chapter-2, Page#4, Item# 11(a) BASE COURSE Preparing base course supplying and spreading stone metal of approved quality properly graded to maximum size of 1- 1/2" in required thickness to Proper camber and grade including supplying and spreading 15 Cft: screenings and non plastic quarry fines, filling depressions with stone metal after initial rolling including watering and compaction the same so as to achieve 100% density as per modified AASHO specifications. (Rate includes providing and using templates, camber plates, screens, forms as directed. (Rate includes all cost of materials T&P and carriege upto 3 chains)					
	Chapter-3, Page#5, Item# 13(A)	100 Cft	6,014	10971.91	659795.90	

S.No DESCRIPTION UNIT QTY RATE(RS) AMOUNT(RS)

8	Tripple Surface Treatment				
a)	1st Coat				
	Providing surfce dressing 1st coat on new or existing surface				
	with 25 lbs bitumen and 2.75 Cft: of bajri of required size				
	including cleaning the road surface rolling etc, complete.				
	(Rate including all cost of material T&P and carriage upto 3				
	chain)	100 Sft	12,027	1332.57	160267.88
	Chapter-4, Page#6, Item# 17(A)				
b)	2nd Coat				
	Providing surface dressing 2nd coat on new or existing suface				
	with 25 lbs butimen and 3.5 Cft: of bajri of required size				
	including cleaning the road surface rolling etc, complete.				
	(Rate including all cost of material T&P and carriage upto 3				
	chains.	100 Sft	12,027	1384.88	166558.95
	Chapter-4, Page#7, Item# 17(B)				
c)	3rd Coat				
	Providing surface dressing 3rd coat on new or existing suface				
	with 14 lbs butimen and 1.5 Cft: of bajri of required size				
	including cleaning the road surface rolling etc, complete.				
	(Rate including all cost of material T&P and carriage upto 3				
	chains.	100 Sft	12,027	762.08	91655.63
	Chapter-4, Page#7, Item# 17(B)				
				TOTAL	2,331,336.84

1 Clearing & Grubbing Clearing and grubbing the site by cutting, uprooting and removing all rubbish and shrubs including disposal to (outside limits) designated places. 100 Sft 36,500 97.07 35430.55 2 Excavation Work 100 Sft 36,500 97.07 35430.55 2 Excavation Work 100 Sft 36,500 97.07 35430.55 2 Excavation Work 100 Sft 36,500 97.07 35430.55 4 Earth work embankment from borrow pits including laying in 6" layers, clod breaking ramming dressing complete, lead upto 100 ft : lift upto 5 ft : (Inordinary soil). 1000 Cft 27,375 9351.27 255991.02 3 Compaction of Natural Ground Delow the natural ground upto a depth of 20cm (8") below the natural ground level compacted upto 90% density modified AASHTO. 100 Sft 36,500 177.56 64809.40 4 EMBANKMENT Earth work for road embankment by buldozer including plouging.Mixing clod breaking ramming and compacting with optimum moisture content.Lead upto100 ft:and lift upto 5 ft: in all types of soil except rock. 1000 Cft 36,500 13333.07 486657.06 5 Preparing Sub Grade 100 Sft 20,396 526.28 107340.07 Praparing Sub grade including earth excavation or filling to an everage depth of 9" dre		B. PARKINGS Area with F	Road Se	ction II		
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S.No	DESCRIPTION	UNIT	QTY	RATE(RS)	AMOUNT(RS)
6	Sub base				
	Preparing sub-base course by supplying and spreading stone				
	metal 1-1/2" - 2" guage of approved quality from approved				
	quarry in required thickness to Proper camber and grade				
	including hand packing, filling voids with 20 cft of pit / canal				
	sand having plasticity index not more then 6 % of suitable				
	quality, watering & compacting to achieve 98-100% density as per modified AASHO specification (Rate includes all cost of				
	materials T&P and carriege upto 3 chains)				
		100 Cft	10,198	9600.41	979050.13
	Chapter-2, Page#4, Item# 11(a)		10,190	9000.41	979050.15
7	BASE COURSE				
	Preparing base course supplying and spreading stone metal				
	of approved quality properly graded to maximum size of 1-				
	1/2" in required thickness to Proper camber and grade				
	including supplying and spreading 15 Cft: screenings and non				
	plastic quarry fines, filling depressions with stone metal after				
	initial rolling including watering and compaction the same so				
	as to achieve 100% density as per modified AASHO				
	specifications. (Rate includes providing and using templates,				
	camber plates, screens, forms as directed. (Rate includes all cost of materials T&P and carriege upto 3 chains)				
	cost of materials for and carriege upto 5 chains)				
		100 Cft	10,198	10971.9116	1118915.54
	Chapter-3, Page#5, Item# 13(A)	100 On	10,150	10371.3110	1110313.54
8	Tripple Surface Treatment				
a)	1st Coat				
	Providing surfce dressing 1st coat on new or existing surface				
	with 25 lbs bitumen and 2.75 Cft: of bajri of required size				
	including cleaning the road surface rolling etc, complete.				
	(Rate including all cost of material T&P and carriage upto 3				
	chain)	100 Sft	20,396	1332.57	271790.44
	Chapter-4, Page#6, Item# 17(A)				
b)	2nd Coat				
	Providing surface dressing 2nd coat on new or existing suface				
	with 25 lbs butimen and 3.5 Cft: of bajri of required size				
	including cleaning the road surface rolling etc, complete. (Rate including all cost of material T&P and carriage upto 3				
	chains.	100 Sft	20,396	1384.88	282,459.16
	Chapter-4, Page#7, Item# 17(B)	100 010	20,000	1001.00	202,100.10
c)	3rd Coat				
	Providing surface dressing 3rd coat on new or existing suface				
	with 14 lbs butimen and 1.5 Cft: of bajri of required size				
	including cleaning the road surface rolling etc, complete.				
	(Rate including all cost of material T&P and carriage upto 3				
	chains.	100 Sft	20,396	762.08	155,434.29
	Chapter-4, Page#7, Item# 17(B)				
				TOTAL	3,757,877.66

	S.No	DESCRIPTION	UNIT	QTY	RATE(RS)	AMOUNT(RS
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	C. FOOT PATH Kerb S	Stone o	nly		
1	Kerb Stone Providing & fixing Precast edge Block 3750 PSI Industrial Made size 6 inches x 12 inches long x 12 inches high including the cost of Cartage, excavation, form work for haunching, 1450 PSI concrete for haunching, 1:4 cement sand mortor. Chapter-12, Page#16, Item#14	Rft	2,060	297.01	611840.60
3	P.C.C (1:2:4) in Panels 2" Thick Providing and laying 1" thick topping cement concrete (1:2:4) including Surface finishing and dividing into panels:(This item will be on Engineer's Choice and Direction if applicable)	100 Sft	1,372	3275.5	44,938.5
	Chapter#8, Page#42 Item#16(c)			TOTAL	656,779.
	D. MEDIAN & PLANTERS Area	a Kerb S	stones c	only	
1	Kerb Stone Providing & fixing Precast edge Block 3750 PSI Industrial Made size 6 inches x 12 inches long x 12 inches high including the cost of Cartage, excavation, form work for haunching, 1450 PSI concrete for haunching, 1:4 cement sand mortor.	Rft	656	297.01	194838.56
	Chapter-12, Page#16, Item#14				
				Total	194,838.

G. Total (Part: A+B+C+D) Rs. 6,940,832.21

*Deduct Bitumen used as per above Quantities 14.04032 Tons @ Rs. 22,705/ per ton _____318,785.47

Rs. 6,622,046.74

Add _____% Above / Below Premium Rs. _____

G.Total Rs.

* Quatity of Bitumen (subject to actual quantities) and rate of Deduction may varies on time of execution.

Contractor Sign / Seal