Name of Scheme : New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(i) Imp Metalling link road Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km (ii) Imp Metalling link road Khakhriyali Colony Kala Nar length 1km Total length 2km LA 18 Abbaspur

S.No	No.	Particulars	Ųnit	Quantity	Rate	Amount filled by Contractor	Remarks
Part.	A: Earti	Work	Î			1	
		Earth work excavation undressed, lead upto 50 ft. (15m.) In ordinary soil	1				
1	.3-2b	(i)) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km	Cu.ft	69160			
		(ii) Khakhriyali Colony Kala Nar lengih 1km]	59720			
<u> </u>		Total		128880			COR
1 252		Excavation in shingle or gravel formation and rock, not requiring blasting, undressed lead upto 100 ft. (30m) Dry					
2	3-9 a	(i)) Mozay na Gala to Kharatan noa Chater Androth Sayedan length		32010			
	1	(ii) Khakhriyali Colony Kata Nar length 1km		20110			
ş	-	Total	Cu.ft	52120		30	CQR
3	3-12 c	Excavation in hard rock requiring blasting and disposal of excavated material (blasted material) upto 50 ft. (15m) lead, (including dressing and levelling to designed section). Grade III					
	3-120	(ii) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		48030			
		(ii) Khakhriyali Colony Kala Nar length 1km	1	34170			
_		Total	Cu.ft	82200			CQR
S		Total Rs					
Part	B: Keta	ining and Broast Walls					
1	3-21c	Excavation in foundation of building, bridges and other structures I/c dagbelling dressing refilling around ctructures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	1	ĺ			
	3-210	(ii) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km	e i	19248			
	ŀ	(a) Khakhriyali Colony Kala Nar length 1km	İ	22111		ì	
		Total	Cu.ft	41359			COR
_		Providing and laying plain hand mixed cement concrete using brick! Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing, 1:3;6,				4, 25	
2	5-2a	(i)) Mozay na Gala to Kharalan noa Choter Androlh Sayedan longth		4680			
1	l Ü	(ii) Khakhriyali Colony Kata Nar length 1km	1	4832			
		Total	Cu.ft	9512			COR
		Providing dressing & laying coursed rubble masonry in relaining or compound walls including scaffolding.1:6					OUN
3	12-5b	(i)) Mozay na Gala to Kharatan noa Chaler Androth Sayedan length 1km)/A	8154			
- 1		(ii) Khakhriyali Colony Kala Nar length 1km	les al	7891		1	
	-	Total	Cu.ft	16045			ÇQR
		Providing dressing & laying dry coursed rubble masonry in retaining or compound walls including scaffolding.					
4		(i)) Mozay na Gala to Kharatan noa Chater Androlh Sayedan length 1km		13630			
ļ		(ii) Khakhriyali Colony Kala Nar lengtii 1km		18412			
		Total	Cu.ft			- 90	CQR

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Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(i) Imp Metalling link road Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km (ii) Imp Metalling link road Khakhriyali Colony Kala Nar length 1km Total length 2km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Remarks
5	14-2a	Providing and laying 1:2:4 Cement concrete floor using margalla creshed aggrigate 1/2"(19mm) down guage in ground floor laid in panells I/c framwork consolidation finishing and couring 4"(100mm) nominal thick flooring					
5	(5.07)	(i)) Mozay na Gala to Kharatan noa Chaler Androth Sayedan length 1km		1455	ļ		
- 13		(ii) Khakhriyali Colony Kala Nar length 1km		1545			000
		Total	Sft	3000			CQR
	8	Providing & laying PVC pipe 4* dia.				i I	9
6		(i)) Mozay na Gala to Kharatan noa Chater Androth Sayedan length		278		31	i i
١٠		(ii) Khakhriyali Colony Kala Nar length 1km		324	1		
		Total	Rft	602	1		CQR
-		Providing & fixing wire mash					
7		(i)) Mozay na Gala to Kharatan noa Chaler Androth Sayedan length		111			
	1	(ii) Khakhriyali Colony Kala Nar length 1km		130	ĺ		10.0
		Total	No.	241	1		COR
		P/L granular sub base of any thickness to required grade in camber l/c matering compecting with road ruller and with all lead left (compected thickness to be measured) l/c royalty of curring.					
8		Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		6300			
1		(ii) Khakhriyati Colony Kala Nar length 1km		10600)		
	21-150	Total	Cu.ft	16900			CQR
	1.2	Total Rs					
Part	C: Cros	s Drainage					
	1)	Constt: of 3 ft span RCC Slab culvert.	100	(i) 04No's (ii) 04 No's	Total 08	No	
	1.00			(i) 02No's (ii) 02 No's	Total 04	No	
_	11)	Constt: of Causeway Excavation in foundation of building, bridges and other structures like		(ii) UZ NOS			
		dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.					
1	3-210	(i) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		6934			
Į.	1	(a) Khakhriyali Colony Kala Nar length 1km		6934	ļ	i i	1
J		Total	Cu.ft	13868			CQR
		Providing and laying plain hand mixed coment concrete using brickly Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing 1:4:8					
2	5-2 b	(i)) Mozay na Gala to Kharatan noa Chater Androth Sayedan length		748			
	1	(ii) Khakhriyali Colony Kala Nar length 1km		748			
		Total	Cu.ft	1496			COR
		Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing 1:3:6.					
3	5-2a	(i)) Mozay na Gala to Kharatan rioa Chater Androth Sayedan length		42			
		(ii) Khakhriyali Colony Kala Nar length 1km	3	42		}]
1		Total	Cu.fi	84			COR

OSCHOOL STATE OF THE PARTY OF T

Name of Scheme : New Kashmir Development Programme.Link road network of 28-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) imp Metalling link road Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km (ii) imp Metalling link road Khakhriyali Colony Kala Nar length 1km Total length 2km LA 18 Abbaspur

i.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Remark
4		P/L. Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 30% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect. I 1:3.6					
		(i)) Mózay na Gala to Kharalan noa Chaler Androth Sayedan length 1km		2388			
		(ii) Khakhriyali Colony Kela Nar length 1km		2388			
		Total	Cu.ft	4776			CQR
5	5-48b	P/L Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 40% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect. Ratio 1:3:6.					
		(ii) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		3924			
	1	(ii) Khakhriyali Colony Kala Ner length 1km		3924			
		Total	Cu.ft	7848			COR
6	5-16a	Providing and laying RCC 1:2:4 cement concrete using Lawrencepur sand and crushed aggregate 3/4* (19mm) and down gauge in stablinduding formwork and its removal compacting and curing in basement and ground floor.					3 10
o		(i)) Mozay na Gala to Kharatan noa Chater Androlli Sayedan length 1km		188			
		(ii) Khákhriyali Colony Kala Nar length 1km		188			
	_	Total	Cu.ft	376			COR
7	5-5a	Providing and laying plain machine mixed cement concrete using Lawrencepur sand and crushed aggregate having maximum size upto 1-1/2" (38mm) & down gauge in foundation including levelling, compacting and curing.Ratio 1:2:4.					
		(i)) Mozay na Gala to Kharalan noa Chaler Androth Sayedan length Ikm			l.	.	
		(ii) Khakhriyati Colony Kala Nar length 1km		360	- 1	1	
		Total	0.0	360		- 1	
-		Providing, fabricating and laying deformed Grade 40 steel reinforcement	Cu.It	720			CQR
8	5-44a	for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (a) Deform bars.					
	5.00 E	(i)) Mozay na Gala to Kharatan noa Chaler Androth Sayedan length 1km		556			
		(ii) Khakhriyali Colony Kala Nar length 1km		556		- 1	
		Total	Kg	1112			COR
		PAL granular sub-base of any thickness to required grade in camber IC matering compecting with road rufler and with all lead left (compected prickness to be measured.) I/c royalty of ourring	1				
9	21- 15c	(ii) Mozay na Gala to Kharajan noa Chater Androth Savedan length		2352			
		(ii) Khakhriyali Colony Kala Nar length 1km	ŀ	2352		i	
		Total	Cu.ft	4704			000
		Total Rs	20.11	7104			COR

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BOO Matey Na Mora · Khakhras Colony KDP

Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(i) Imp Metalling link road Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km (ii) Imp Metalling link road Khakhriyali Colony Kala Nar length 1km Total length 2km LA 18 Abbaspur

No	CSR Item No.	Particulars .	Unit	Quantity	Rate	Amount filled by Contractor	Remarks
nt D	Motalling	and Black Topping					
1	3-21c	excavation in foundation of building, bridges and other structures tild dagbelling tressing refilling around structures with excavated earth watering & ramming and up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.		27276			
		Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		27276			
	1	ii) Khakhriyati Colony Kala Nar length 1km Total	Cu.ft	54552		!	COR
2		Preparation of sub grade over top of compacted embankment to atleast 95% modified Asphalt mixing dry density with required dressing including cuttling to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.		o, usa			
•		(i) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		41328			
		(ii) Khakhriyali Colony Kala Nar length 1km		41328			
		Total	Sq.ft	82656			COR
3	21-148	Providing and laying stone soiling 6'thick with locally available approved stone to required grade & camber including packing with spawls, chips, watering, compacting with road roller & with all lead & lift. (including royality of Quarry)	-	20664			
		(ii) Khakhriyali Colony Kala Nar length 1km		20664		ĺ	
		Total	Cu.ft	41328			COR
4	21-18	including in the rate, within 5km or Project premiss. I) Local approved masteral					
		(i)) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		20664			
	1	(ii) Khakhriyali Colony Kala Nar length 1km]	20664		1	
		Total	Cu.ft	41328			CQR
5	21-32	Providing and laying hotmix bitumen concrete in road pavement taid with machinical paver and mixed in center mixing plant in required thickness and dansity road hot with different type of ruller complete at per specification and job mix formula and design in single tayer.complete in all respect.1- 1/2*(37.5mm)					
		(ii) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km	_	41328			
		(if) Khakhriyali Colony Kala Nar fength 1km	-	41328			COD
		Providing and laying prime coat of liquid asphall (cutback)of any approved	_	82656		-	CQR
6	21-23	grade using asphalt (cutback)at 22/bs/100sqft (1.07km) Vc cleaning and brooming og road surface.		41328			
1	w 12005	(ii) Khakhriyali Colony Kala Nar length 1km	1	41328		1 }	
1		Total	Sq.ft	82656			CQR
	-	Total Rs					
Par	E: Hard	Shoulder & Side Drain					
		Preparation of sub grade over top of compacted embankment to atteast 95% modified Asphalt mixing dry density with required dressing Including cutting to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.					
1	21-11	(i)) Mozay na Gala to Kharatan noa Chaler Androth Sayedan length 1km		19680			
		(ii) Khakhriyali Colony Kala Nar length 1km	4	19680		ĺĺĺ	
	1	Total	Sq.ft	39360			CQR

Chief Discharten (AN)

Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km
Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(i) Imp Metalling link road Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km (ii) Imp Metalling link road Khakhriyali Colony Kala Nar length 1km Total length 2km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Remarks	
3	5-8 c	Providing and Laying cement concrete using Lawrencepur sand and crusted aggregate 3/4" (19mm) and down guage in foundation including levelling compacting and curring Ratio 1:2-4. [III] Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		11881				
		(ii) Khakhriyali Colony Kala Nar length 1km		11881		ſ		
		Total	Cu.ft	23762			COR	
		Total Rs		100				
Part F	: Parapi							
	20.	Excavation in foundation of building, bridges and other structures l/c dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.						
1	3-21c	(i)) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		1831				
		(ii) Khakhriyali Colony Kala Nar length 1km		1831				
		Total	Cu.ft	3662			COR	
	.5-2d	Providing and laying plain hand mix coment concrete using brick - stone blast 1-1/2* to 2* (40mm to 50mm) withlocal approved sorce sand in fundition and plainth i/c laveling compecting & curing. 1:6:12			3			
2		(i) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km		458				
		(ii) Khakhriyali Colony Kala Nar length 1km		458			COR	
		Total	Cu.ft	916		<u>\</u>		
		Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding.1.6						
3	12-55	(i)) Mozay na Gala to Kharatan noa Chater Androth Sayedan length		2016				
		(ii) Khakhriyali Colony Kala Nar length 1km	(2016				
		Total	Cu.ft	4032			CQR	
	e (844	P/L 1:2:4 cement concrete floor using margatia crushed aggrigate 1- 2"(19mm) and down guage in ground floor laid in pannels l/c framwork consolated finishing curring 3"(75mm) nominal thick flooring						
4	14-2a ii	(i)) Mozay na Gala to Kharatan noa Chater Androth Sayedan length 1km	Į	549			k.	
		(ii) Khaktriyali Colony Kala Nar length 1km	(549				
- 1		Total	SA	1098			COR	
_		Total Rs						
_		G Total Rs						

Note:

RINTENDING ENGINEER

Full Address

No alteration is to be made in the form of bid except in filling up the blanks as directed, if any alteration be made are if these instructions be not fully complied with, the bid may be rejected. A bid determined as substantially non-responsive will be rejected.

(Vays Circle Poonch
	Name of Contractor/firm_
	Signature of Contractor

Highways Division Rawalakot



BOO Mozay Na Mora+ Khakhrali Colony KDP

Name of Schame: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Imp" & Metalling link road Nakar Sayodan length 2km LA 18 Abbaspur length 2km

S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Romarks
Port A:	Earth Wor	k					
1	.3-2b	Earth work excavation undressed, lead upto 50 ft. (15m.)) In ordinary soil	Cu.ft	39070			COR
2	3-9 a	Excavation in shingle or gravel formation and rock, not requiring blasting, undressed lead upto 100 ft. (30m) Dry	Cu.ft	76654			COR
3	3-12 c	Excavation in hard rock requiring blasting and disposal of excavated material (blasted material) upto 50 ft. (15m) lead, (including dressing and levelling to designed section). Grade III	Cu.ft	135872			COR
		Total Rs					
Part B	Retaining	and Breast Walls					
1	3-21c	Excavation in foundation of building, bridges and other structures the dagbetting dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.		39059			COR
2	5-2a	Providing and taying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing. 1:3:6.	Cu.ft	8522			ÇQR
3	12-5b	Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding.1:6	Cu.ft	9245			COR
4	.12-2	Providing dressing & laying dry coursed rubble masonry in retaining or compound walls including scaffolding.	Cu.ft	21573			COR
5	14-2alv	Providing and laying1:2:4 Cement concrete floor using margata creshed aggrigate 1/2*(19mm) down guage in ground floor laid in panels Vc framwork consolidation finishing and couring 4*(100mm) nominal thick flooring	Sft	2738			COR
6		Providing & laying PVC pipe 4" dia.	Rft	574			COR
7		Providing & fixing wire mash	No.	230			COR
8	21-15c	P/L granular sub-base of any thickness to required grade in camber Vc matering compecting with road ruller and with all lead	Cu.ft	16125			COR
		Total Rs					
Part C	: Cross Di	rainago					
	1)	Constt: of 3 ft span RCC Slab culvert.		9.00	No's		
1	3-21c	Constt: of Causeway Excavation in foundation or building, chooses and other structures to dagbetting dressing refitting around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.		15449	No's		COR
2	5-2 b	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and planth including leveling, compacting and curing 1:4:8	Ca.ft	1683			COR
3	5-2a	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing. 1:3:6.	Cv.ft	84			COR
4	.5-47 b	PAL Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 36% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect 1:3:6	Cu.ft	5373			COR
5	.5-48 b	P/L. Plum concrete using lawrencepur sand and crushed aggregate 3/4* (19mm) and down gauge with 40% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding 8 its removal complete in all respect. Ratio 1:3:6.					COR
*			Cu.fl	8724			CQ



Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Imp" & Metalling link road Nakar Sayedon length 2km LA 18 Abbaspur length 2km

S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Romark
6	5-17 b i	Providing and laying 1:2:4 cement concrete using Lawrencepu sand and crushed aggregate 3/4" (19mm) and down gauge in slab including formwork and its removal compacting and curing in basement and ground floor.	1	423			COR
7	5-5a	Providing and laying plain machine mixed cement concrete using Lawrencepur sand and crushed aggregate having maximum size upto 1-1/2" (38mm) & down gauge in foundation including levelling, compacting and curing Ratio 1:2:4.	1	761			COR
8	5-44a	Providing, fabricating and laying deformed Grade 40 steel reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such overlaps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (a) Deform bars.		1251		(F)	COR
9	21-15c	P/L granular sub base of any thickness to required grade in camber i/c matering compecting with road ruller and with all lead left (compected thickness to be measured) i/c royalty of curring.		5292			COR
		Total Rs					
Part D	: Metalling	and Black Topping					
1	3-21c	Excavation in foundation of building, bridges and other structures Vc dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	Cu.ft	54552			AJK-CSR
2	21-11	Preparation of sub grade over top of compacted embankment to atleast 95% modified Asphalt mixing dry density with required dressing Including cuttling to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.		82656			CQR
3	21-14B	Providing and laying stone solling 6°thick with locally available approved stone to required grade & camber including packing with spawls, chips, watering,compacting with road roller & with all lead & lift. (including royality of Quarry)	Cu.ft	41328	88		COR
4	21-18 i	Providing and Laying of stone ballast of 1.5" to 2.5"(37.5mm-62.5mm)as per NHA pecification(class-B)hand broken stacked at site including blending with the stone dust or any other granular material approved by the Engineering-incharge Consolidating by mechanical interlocking through rolling riquired grade depthe and camber to achieve 100% dry density including placing-mixing spreading watering and compacting with all lead ⇔(carriage of stone ballast is including in the rate, within 5km of Project premisis i)Local approved material	Cu.ft	41328			CQR
. 5	21-32b	Providing and laying holmix bilumen concrete in road pavement taid with machinical paver and mixed in center mixing plant in required thickness and dansity road hot with different type of ruller complete at per specification and job mix formulta and design in single layer complete in all respect. 1-1/2*(37.5mm)		82656			ÇQR
6	21-23	Providing and laying prime coat of fiquid asphalt (cutback)of any approved grade using asphalt (cutback)at 22lbs/100sqft (1.07km) i/c cleaning and brooming og road surface.	Sq.ft Sq.ft	82656			CQR_
		Total Rs					- W

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Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Imp" & Metalling link road Nakar Sayedan length 2km LA 18 Abbaspur length 2km

S.No	CSR Item No.	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Remarks
art E:	Hard Shou	ilder & Side Drain					
1	21-11	Preparation of sub grade over top of compacted embankment to atleast 95% modified Asphalt mixing dry density with required dressing Including cuttling to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.		39360			CQR
2	5-8 c	Providing and Laying cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19mm) and down guage in foundation including levelling compacting and curring. Ratio		23763			COR
	1	Total Rs					
Part I	F: Parapits						
1	3-21c	Excavation in foundation of building, bridges and other structures t/c dagbelling dressing refiting around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	Cu.ft	3330			CQR
2	5-2d	Providing and laying plain hand mix cement concrete using brick stone blast 1-1/2" to 2" (40mm to 50mm) withlocal approved sorce sand in fundition and plainth I/c lavelling compecting & curing. 1:6:12	Cu.ft	832			CQR
3	12-5b	Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding,1:6	Cu.ft	3666			COR
4		P/L 1:2:4 cement concrete floor using margella crushed	Sq.ft	999			CQR
		Total Rs					
		Total Rs					

Note:

No alteration is to be made in the form of bid except in filling up the blanks as directed. If any alteration be made are if these instructions be not fully complied with, the bid may be rejected. A bid determined as substantially non-responsive will be rejected.

JUPERINTENDING ENGINEER
Ways Circle Poonch

Executive Engineer PWD Highways Division Rawalakot

Name of Contractor/firm	
Signature of Contractor	
Full Address	 ** *

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Name of Scheme : New Kashmir Development Programme.Link road network of 20-km/15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)
Name of work: (i) imp Metalling link road Main road Chaffar to Mohallah Faiz Alam length 1km

(ii) Imp Metalling link road Tangeran to Dam Chaffer length 1km Total length 2km LA 18 Abbaspur

S.No	No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Romarks
Part /	4: Earth						
		Earth work excavation undressed, lead upto 50 ft. (15m.)) in ordinary soil					
1	.3-2b	Main road Chaffar to Mohallah Faiz Alam length 1km	1	04000			
		(ii) Tangaran to Dam Chaffar length 1km	1 3	64680 60770			
		Total	Cu.ft	125450		f i	
10.145		Excavation in shingle or gravel formation and rock, not requiring blasting, undressed lead upto 100 ft. (30m) Dry	7.11	120450			COR
2	3-9 a	(i) Main road Chaffar to Mohallah Faiz Alam length 1km		30870]	
		(ii) Tangaran to Dam Chaffar length 1km		22990			
		Total	Cu.ft	53860			000
3	3-12 c	Excavation in hard rock requiring blasting and disposal of excavated material (blasted material) upto 50 ft. (15m) lead. (including dressing and levelling to designed section). Grade III		3333			COR
	~	(i) Main road Chaffar to Mohallah Faiz Alam length 1km		42550		l í	
		(ii) Tangaran to Dam Chaffar length 1km	9	47940			
<u> </u>		Total	Cu.ft	90490			000
Dane	P. 0-4-	Total Rs		_50450			COR
- art	D. Keta	ining and Breast Walls					
1	3-21c	Excavation in foundation of building, bridges and other structures life dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.					
		(i) Main road Chaffar to Mohallah Faiz Alam length 1km		24349		1	
		(ii) Tangaran to Dam Chaffar length 1km		21077		Ì	
2	5-2a	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2* to 2* (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing. 1:3:5.	Cu.ft	45426			COR
	I CAPTER	(i) Main road Chaffar to Mohallah Faiz Alam length 1km				1	*
		(ii) Tangaran to Dam Chaffar length 1km		5306		1	
<u> </u>		Total	Cu.ft	5083 10389			
3	40.5	Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding.1:6		10303	-		CQR
٦,	12-50	(I) Main road Chaffar to Mohallah Fatz Alam length 1km		8300		2 1	
		(ii) Tangaran to Dam Chaffer length 1km		8480			
-	 	Providing dressing 2 India	Cu.ft	16780			200
4	12.2	Providing dressing & laying dry coursed rubble masonry in retaining or compound walls including scaffolding					CQR
-	1.12-2	(i) Main road Chaffar to Mohallah Faiz Alam length 1km		19367	Ï		
		(ii) Tangaran to Dam Chaffar length 1km		19788		 	
		Providing & laying 1:2:4 cement concrete floor using margalla crushed aggregate 1/2" (19mm) & down guage in ground floor laid in panets including formatting formatti	Cu.ft	39155			COR
5	14-2a vi	in panels including formwork, consolidation finishing & curing 4*(100mm) nominal thick flooring. (i) Main road Chaffar to Mohallah Faiz Alam length 1km (ii) Tangaran to Dam Chaffar length 1km		1755			
		Total		1605			
0	10-10-1	TOTAL TOTAL	Sft	3360			COR

BOQ Main road Chaffar+Dam Chaffar

Name of Scheme : New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) Imp Metalling link road Main road Chaffar to Mohallah Falz Alam length 1km
(ii) Imp Metalling link road Tangaran to Dam Chaffar length 1km Total length 2km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Romarke
		Providing & laying PVC pipe 4" dia.					
6		(i) Main road Chaffar to Mohallah Faiz Alam length 1km]	356	1		
•		(ii) Tangaran to Dam Chaffar length 1km	1	303			
		Total	Rft	659	-	ļ	COR
		Providing & fixing wire mash	4				
7		(i) Main road Chaffar to Mohallah Faiz Alam length 1km	1	142	4	1	
50.50		(ii) Tangaran to Dam Chaffar length 1km	┨	121	-	1	000
- 4		Total	No,	263			COR
8		P/L granular sub base of any thickness to required grade in cambe i/c matering compecting with road ruller and with all lead lef (compected thickness to be measured) i/c royalty of curring.					
۰		(i) Main road Chaffar to Mohallah Faiz Alam length 1km	7 i	9300	1		
		(ii) Tangaran to Dam Chaffar length 1km	1 1	7883	1		
	21-150	Total	Cu.ft	17183	1		COR
		Total Rs					
art (: Cros	s Drainage					
	i)	Constt: of 3 ft span RCC Slab culvert.		(i) 04No's (ii) 06 No's	Total 10	No	
	ii)	Constt: of Causeway		(i) 02No's (ii) 01 No's	Total 03	No	
1	3-21c	Excavation in foundation of building, bridges and other structures I/c dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	1 1				
		Main road Chaffar to Mohallah Falz Alam length 1km	Į ļ	6934			
- 1		(ii) Tangaran to Dam Chaffar length 1km	1 1	10191			
		Total	Cu.ft	17125			CQR
2	5-2 b	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing.1.4:8	1 1				
		(i) Main road Chaffar to Mohallah Faiz Alam length 1km		748			
- 1		(ii) Tangaran to Dam Chaffar length 1km		1122		1	
		Total	Cu.ft	1870			COR
3		Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing. 1:3:6.					
1		(i) Main road Chaffar to Mohallah Faiz Alam length 1km		42			
- 1		(ii) Tangaran to Dam Chaffar length 1km		21		1	
			Cu.ft	63			CQR
	5-47	P/L. Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 30% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect t 1:3:6				11.0	
4		i) Main road Chaffar to Mohallah Faiz Alam length 1km		2388		1	
4							
4	- 1	i) Tangaran to Dam Chaffar length 1km	-	3582			

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BOQ Main road Chaffar+Dam Chaffar

Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) Imp Metalling link road Main road Chaffer to Mohallah. Fals Alam length 1km (ii) Imp Metalling link road. Tangaran to Dam Chaffer length 1km Total length 2km LA 18 Abbaspur.

s.No	CSR Item No.	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Romarko
5	5-48b	P/L. Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 40% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect. Ratio 1:3/6.					, , , , , , , , , , , , , , , , , , ,
		(i) Main road Chaffar to Mohallah Falz Alam length 1km		3924			
		(ii) Tangaran to Dam Chaffar length 1km		5466		8	
		Total	Cu.fi	9390			COR
6	5-16a	Providing and laying RCC 1:2:4 cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge in stab including formwork and its removal compacting and curing in basement and ground floor.					
		(i) Main road Chaffar to Mohallah Faiz Alam length 1km		188			
	1	(ii) Tangaran to Dam Chaffar length 1km		282			
		Total	Cu.ft	470			COR
7	5-5a	Providing and laying plain machine mixed cement concrete using Lawrencepur sand and crushed aggregate having maximum size upto 1-1/2" (38mm) & down gauge in foundation including levelling, compacting and curing.Ratio 1:2:4.					
,		(i) Main road Chaffar to Mohallah Faiz Alam length 1km		360			
	1	(ii) Tangaran to Dam Chaffar length 1km		344			
		Total	Cu.ft	704			COR
8	5-448	Providing, fabricating and laying deformed Grade 40 steel reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-taps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (a) Deform bars.					
ı	0.48	(i) Main road Chaffar to Mohallah Faiz Alam length 1km		556		1	
1	1	(ii) Tangaran to Dam Chaffar length 1km		834			
L		Total	Kg	1390			COR
1127	21-	P/L granular sub-base of any thickness to required grade in camber i/c matering compecting with road ruller and with all lead left (compected thickness to be measured) I/c royalty of curring.				5.	
9	15c	(i) Main road Chaffar to Mohallah Faiz Alam length 1km		2352			
1		(ii) Tangaran to Dam Chaffar length 1km		3528			
	1	Total	Cu.ft	5880			COR
		Total Rs					Oun

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Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) Imp Metalling link road Main road Chaffar to Mohallah Faiz Alam length 1km (ii) Imp Metalling link road Tangaran to Dam Chaffar length 1km Total length 2km LA 18 Abbaspur

.No	CSR Item No.	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Remarks
art L	D: Motal	ling and Black Topping			_	Ť –	
1		Excavation in foundation of building, bridges and other structures We dagbelling dressing refdling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.					
	VI COLUMN TO SERVICE STATE OF THE SERVICE STATE OF	(i) Main road Challar to Mohallah Faiz Alam length 1km		27276		1 1	
		(ii) Tangaran to Dam Chalfar length 1km	1	27276		1	
		Total	Cu.ft	54552			COR
2	21-11	Preparation of sub grade over top of compacted embankment to atteast 95% modified Asphalt mixing dry density with required dressing including cutting to required grade, camber & side slopes & disposal of surplus material with the lead of 50m.	all o				
		(i) Main road Chaffer to Mohatah Faiz Alam length 1km		41328		1 1	
	1	(ii) Tangaran to Dam Chaffar length 1km		41328		1 1	
_	-	Total	Sq.ft	82656			COR
3	21- 14B	Providing and laying stone scaing 6"thick with locally available approved stone to required grade & camber including packing with spawls, chips, watering.compacting with road roser & with all lead & lift. (including royalty of Quarry)					
	IND	Toos onalism to rechargh Fall Alam length 1km		20664		1	
1	1	(ii) Tangaran to Dam Chaffar length 1km	١	20664			
_	+	Providing and Laying of stone belast of 1.5" to 2.5"(37.5mm-62.5mm)as	Cu.ft	41328			COR
4	21-18	cer NHA pecification(dass-B)hand broken stacked at site including tilending with the stone dust or any other granular material approved by the Engineering-incharge Consolidating by mechanical interlocking through rolling riquired grade depths and camber to achieve 100% dry density including viscing mission and camber to achieve 100% dry					
1	1	(i) Main road Chaffar to Mohallah Falz Alam length 1km		20664			
1	1	(ii) Tangaran to Dam Chaffar length 1km	1	20664		1	
_		Total	Cu.ft	41328		j	
5	21-32	Providing and laying hotrik biturnen concrete in road pavement laid with machinical paver and mixed in center mixing plant in required thickness and dansity road hot with different type of ruller complete at per specification and job mix formulla and design in single layer complete in all respect. 1-1/2*(37.5mm)		.,,,20			COR
	1	(i) Main road Chaffar to Mohatah Faiz Alam length 1km		41328		1	
		(i) Yangaran to Dam Chaffar length 1km Total		41328			
		Providing and laying prime cost of liquid asphalt (curback)of any approved grade using asphalt (curback)at 22ths/100sqft (1.07km) vc.	-	82656		-	COR
6	21-2	(i) Main road Chaffar to Mohallah Faiz Alam length 1km		44200			
1		(ii) Tangaran to Dam Chaffar length 1km		41328			
L		Total	Sq.ft	41328			
		Total Rs	34.11	82656			COR



Name of Scheme : Now Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05
Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) Imp Metalling link road Main road Chaffar to Mohallah. Faiz Alam length 1km (ii) Imp Metalling link road. Tangaran to Dam Chaffar length 1km Total length 2km LA 18 Abbaspur

S.No	CSR Item No.	<i>Particulars</i>	Unit	Quantity	Rato	Amount filled by Contractor	Ren
Part E	: Hard	Shoulder & Side Orain					
1	21-11	Preparation of sub-grade over top of compacted embankment to atleas 95% modified Asphalt mixing dry density with required dressing Including cutting to required grade, camber & side slopes & disposal of curplus material with the lead of 60m.					
-	1	(i) Main road Chaffar to Mohallah Faiz Alam length 1km		19660		1 1	
- 3		(i) Tangaran to Dam Chaffar length 1km]	19680			
		Total	San	59360			co
3	5-8 c	Providing and Laying cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19mm) and down guage in foundation including levelling compacting and curring, Ratio 1:2:4.		140.00 M			
		(i) Main road Chaffar to Mohaffah Faiz Alam length 1km] [11581	-		
	8	(ii) Tangaran to Dam Chaffar length 1km	1 1	11881	- 1		
		Total	Caff	23762			COF
		Total Rs					
Part F	: Parapit						
1	3-21c	Excavation in foundation of building, bridges and other structures to digitelling dressing refitting around structures with excavated earth watering & ramming load up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	1				
	1	Main road Chafter to Mohallah Faiz Alam length 1km	a 4	15332	2		
. 10	i -	(a) Tangaran to Dam Chaffar length film Total	Cuff	2997	- 1	<u>, </u>	COR
1740		Providing and laying plain hand mix cement concrete using brick -stone blast 1-1/2" to 2" (40mm to 50mm) with local approved scree sand in fundition and plainth Vollavelling compecting 6 curing 1.6:12	Can	2331			COA
1	.5-24	(i) Main road Chaffar to Mohallah Faiz Alam length 1km	- 1	416			
		(a) Tangaran to Dam Chaffar length 1km	r	333			
		Total	Cuft	749			COR
	canno	Providing dressing & laying coursed rubble masonry in retaining or compound walls including scattolding 1.6					
1	12-55	(i) Main road Chaffar to Mohallah Faiz Alam length 1km	-	1833	1	Į.	
		(ii) Tangaran to Dam Chaffar length 1km		1456	1	T i	
_		Total P/L 1:2:4 cement concrete floor using margalla crushed aggrigate 1-	Cun	3.299			CCR
22		2'(1fmm) and down guage in ground floor laid in pannels to frameorial consolated finishing ourring 3'(75mm) nominal thick, flooring			1		
1	14-22 8	(i) Main road Chaffar to Mohafah Faiz Alam length 1km		449			
		(ii) Tengaran to Dam Craffer length 1km	SR	389	(ľ	
		Total		848			COR
		Total Rs	- W.		1	-	
		G Total Rs					

Note:

No alteration is to be made in the form of bid except in filling up the blanks as directed. If any alteration be made are if these instructions be not fully complied with, the bid may be rejected. A bid determined as substantially non-responsive will be rejected.

SUPERINTENDING ENGINEER Ways Circle Poench at Azad Kashmir	Executive Engineer PWD Highways Division
Name of Contractor/firm	Rawalakot Of Approved
Signature of Contractor	
Full Address	Constitution (S. Ons Firem)
	BOO Main road Chaffar-Dam Chaffar

Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Hame of Work: Imp" & Metalling link road Takiya Manoa to Chamber Tetrinote length 2km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Romarks
Part A:	Earth Wo	Earth work excavation undressed, lead upto 50 ft. (15m.)	+-		_		
_1	,3-2b	In ordinary soil	Cu.ft	32330			COR
2	3-9 a	Excavation in shingle or gravel formation and rock, not requiring blasting, undressed lead upto 100 ft. (30m) Dry	Cu.ft	62702			COR
3	3-12 ç	Excavation in hard rock requiring blasting and disposal of excavated material (blasted material) upto 50 ft. (15m) lead, (including dressing and levelling to designed section). Grade III		116364			COR
		Total Rs					
Part B	: Retaining	and Breast Walls					
1	3-21c	Excavation in foundation of building, bridges and other structures Uc dagbelling dressing refitting around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.		32940			COR
2	5-2a	Providing and laying plain hand mixed coment concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing, 1:3.6.	Cu.ft	7454			COR
3	12-5b	Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding.1:6	Cu.ft	13777			COR
4	.12-2	Providing dressing & laying dry coursed rubble masonry in retaining or compound walls including scalloiding	Cu.ft	32145			COR
5	14-2 a iv	Providing and laying1:2:4 Cement concrete floor using margatla creshed aggrigate 1/2*(19mm) down guage in ground floor laid in panelts. Vc framwork consolidation finishing and couring 4*(100mm) nominal thick flooring.	Sft	2100			COR
6	112011	Providing & laying PVC pipe 4* dia.	Rft	513	_		COR
7		Providing & fixing wire mash	No.	205	\neg		COR
8	21-15c	P/L granular sub base of any thickness to required grade in camber i/c matering compecting with road ruller and with all lead		18830			COR
		Total Rs		-8-			
Part C.	Cross Dr						
	0	Constt: of 3 ft span RCC Slab culvert.		8.00	No's		
1	(i) 3-21c	Consti: of Causeway Excavation in foundation of building, bridges and other structures I/c degbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up		4.00	No's		
2	5-2 b	Providing and laying plain hard mixed cement concrete using brick/ Stone ballast f-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling.	Cu.ft	13868			COR
3	5-2a	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling.	Cu.ft	84			COR
4	.5-47 b	P/L. Plum concrete using lawrencepur sand end crushed aggregate 3/4" (19mm) and down gauge with 30% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all	Cu.ft	4776			COR

Once of the section (Art)

Name of Scheme : New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Imp" & Metalling link road Takiya Manoa to Chamber Tatrinote length 2km LA 18 Abbaspur

S.N	CSR Item No	Particulars	Uni	Quantity	Rate	Amount filled by Contractor	Remarks
5	.5-48 t	P/L Plum concrete using lawrencepur sand and crushe aggregate 3/4" (19mm) and down gauge with 40% boulder including leveling, compacting and curing. It is also include formwork, shuttering, scaffolding & its removal complete in a respect. Ratio 1:3:6.	5	7848			CQR
6	5-17 b	Providing and laying 1:2:4 cement concrete using Lawrencepu sand and crushed aggregate 3/4" (19mm) and down gauge is slab including formwork and its removal compacting and curing it basement and ground floor.	n	376	4		COR
7	5-5a	Providing and laying plain machine mixed coment concrete using Lawrencepur sand and crushed aggregate having maximum statupto 1-1/2* (38mm) & down gauge in foundation including levelling, compacting and curing.Ratio 1:2:4.	g				COR
8	5-44a	Providing, fabricating and laying deformed Grade 40 stee reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (a) Deform bars.		1112		**	CQR
9	21-15c	left (compected thickness to be measured) Vc royalty of curring		4704		1/2	COR
		Total Rs	_				
Part D	: Metalling	and Black Topping	-				
1	3-21c	Excavation in foundation of building, bridges and other structures the dagbetting dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	١ ١	54552			ÇQR
2	21-11	Preparation of sub grade over top of compacted embankment to atleast 95% modified Asphalt mixing dry density with required dressing Including cuttling to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.		82656			COR
3	21-14B		S.U. 20.1	41328			CQR
4	21-18 i	Providing and Laying of stone ballast of 1.5" to 2.5"(37,5mm- 62.5mm)as per NHA pecification(class-B)hand broken stacked at site including blending with the stone dust or any other granular material approved by the Engineering-Incharge Consolidating by mechanical interlocking through rolling riquired grade depthe and camber to achieve 100% dry density including placing,mixing spreading watering and compacting with all lead &lift(carriage of stone ballast is including in the rate, within 5km of Project	Cu.ft	41328			COR
5	21-32b	Providing and taying hotmix bitumen concrete in road pavement laid with machical paver and mixed in center mixing plant in required thickness and dansity road hot with different type of fuller complete at per specification and job mix formulia and design in single tayer.complete in all respect.1-1/2*(37.5mm)	Sq.ft	82656			CQR

Charles on the sense (Anti)

Name of Scheme : New Kashnir Development Programme Link road network of 20-km/f6-km newconstruction & 05-km Reconditioning) LA 18 Abbaspus District Pagneti(AJ&R) Name of Work: http:" & Metalling link road Tokiya Manua to Chamber Tablagte length 2km LA 18 Abbaspur

.No	GBR Nem No.	Particulars	Unit	raventity	Mate	Amount filled by Goultnetor	Itomarks
6	.6.46 b	PA. Plum concrete using lamencepur early and crushed aggregate 3/4" (19mm) and down yauge with 40% booklars including leveling, compating and cuting It is also includes formwork, shullening, scalloking & its removal compate in an respect Italia 1-3-0	t's,fl	7848			COR
0	5-17 b i	Providing and laying 1.2.4 coment concrete using Lawrencepast sand and crushed aggregate 324" (19mm) and down gauge in blab including forcework and its removal compacting and colleg in transmit and ground floor.					
7	6-5a	Providing and laying plain machine mixed coment concrete using Lawrencepur send and crushed sognepate having machinum size upto 1-1/2" (38mm) & down gauge in foundation including terestop, compacting and corting trains 1-2-4	Cu.n	720			con
0	5-448	Providing, fabricating and laying deformed Grade 40 alast reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and coment concrete spaces blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) beight (a) Deform bars.		1112			con
0	21-150	17t. granular aub base of any thickness to required grade in camber to matering compecting with road rules and with all lead left (compected thickness to be measured.) Ve royalty of coning. Total Re	Ch Ch	4704			can
Dart	D: Motellio	g and Black Topping	_	-	-	-	
1	3-210	Excavation in foundation of building, bridges and other structures	ıl.	54552			COR
2	21-11	Preparation of sub grade over top of compacted embankment to		n 02650			COR
3	21-14	lead & lift. (including royality of Quarry)	g III Cu				con
	21-10	Provising and Laying of stone basast of 1.5° to 2.5°(3) time 02.5 mm)as per NIM pecification(Dass-B)hand broken stacked site including blending with the stone dust or any other granut material approved by the linguiseding-incharge Consolidating I mechanical interlocking through roting diquired grade depths as camber to achieve 100% dry density including placing inizing personaling watering and compacting with all lead Stift(carriage stone ballast is including in the rate, within 5km of Projection.	at as iy ad				COL
,	21-32	Providing and laying holmic bitomen concrete in road paverne tald with machinical paver and mixed to center mixing plant	in of	4132	0		Car

OF QUANTIT

Name of Scheme : New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K) Name of Work: Imp* & Metalling link road Takiya Manoa to Chamber Tatrinote length 2km LA 18 Abbaspur

S.No Item No.	CSR tem No.
6 5-17	5-17 b i
7 5-5;	5-5a
5-44	5-448
9 . 21-1:	21-15c
Part D: Metalling and Black Topping	talling
3-21	3-21c
2 21-1	21-11
3 21-14	21-14B
4 21-18	21-18 i
5 21-32b	-32b

Name of Scheme: New Kashmir Development Programme Link road network of 20-km(15-km newconstruction & 05km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K) Name of Work: Imp® & Metalling link road Takiya Manoa to Chamber Tatrinote length 2km LA 18 Abbaspur

5.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Remarks
6	01.00	Providing and laying prime coat of liquid asphalt (outback)of any approved grade using asphalt (outback)at 22lbs/100sqft (1.07km) Voiceaning and brooming og road surface.		82656			COR
-1-8		Total Rs	_				
10-4 E	Hard Shor	ulder & Side Drain	_				
1	21-11	Preparation of sub grade over top of compacted embaraches at atleast 95% modified Asphalt mixing dry density with required dressing Including cutting to required grade, camber & side tressing Including cutting to required grade, camber & side	Sq.ft	39350			COR
2	5-8 c	Providing and Laying coment concrete using Lawrencepur sand and crushed aggregate 3/4* (19mm) and down guage in foundation including levelling compacting and curring. Ratio 1.2:4.		23763	_		COR
	+	Total Rs	-	+	-+		
Part I	: Parapits		-		\neg		
1	3-21c	Excavation in foundation of building, bridges and other structures for dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 64 5 m) in Hard & Soft murum.		3330	_		COR
2	5-2d	Providing and taying plain hand mix cement concrete using bnox - stone blast 1-1/2" to 2" (40mm to 50mm) withlocal approved some sand in function and plainth (ic layelling compecting &	Cu.ft	832			COR
3	12-5b	Providing dressing & laying coursed rubble masonry in retaining	Cu.ft	3888			COR
4	14-28	P/L 1:2'A cement concrete floor using margalla crushed aggregate 1-2'(19rnm) and down guage in ground floor laid in pannels i/c	Sq.ft.	999			COR
-	+	Total Rs					-
_		G Total Rs		ىلىك			

Note:

No alteration is to be made in the form of bid except in filling up the blanks as directed. If any alteration be made are if these instructions be not fully complied with, the bid may be rejected. A bid determined as substantially non-responsive will be rejected.

Executive Engineer PWD PERINTENDING ENGINEER **Highways Division**

Name of Contractor/firm_ Signature of Contractor _____

Full Address

Rawalakot

Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Imp Reconditioning link road Sloi Cross to Ohera Mandhole length 03km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Ųnit	Quantity	Rate	Amount filled by Contractor	Remark
art A	: Earth W	fork					
1		Earth work excavation undressed, lead upto 50 ft. (15m.)) In ordinary soil	Cu.ft	54280			CQR
2	3-9 a	Excavation in shingle or gravel formation and rock, not requiring blasting, undressed lead upto 100 ft. (30m) Dry	Cu.ft	42992		Y.	CQR
3	3-12 c	Excavation in hard rock requiring blasting and disposal of excavated material (blasted material) upto 50 ft. (15m) lead, (including dressing and levelling to designed section). Grade III	Cu.ft	71244			COR
		Total Rs					
Part	B: Retaini	ng and Breast Walls					
1	3-21c	Excavation in foundation of building, bridges and other structures Vc dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	Cu.ft	42084		25	CQR
62		Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2* to 2* (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and		0004			CQR
2	5-2a	curing, 1:3.6.	Cu.ft	9221		_	Our
3	12-5b	Providing dressing & laying coursed rubble masonry in retaining of compound walls including scaffolding. 1:6	Cu.ft	13589			COR
4	,12-2	Providing dressing & laying dry coursed rubble masonry in retaining or compound walls including scaffolding.	Cu.ft	32375			COR
i) 53		Providing and laying1:2:4 Cement concrete floor using margallal creshed aggrigate 1/2*(19mm) down guage in ground floor laid in panells t/c framwork consolidation finishing and couring 4*(100mm) nominal thick flooring					COR
5	14-2aiv	The state of the s	Sft	2850		-	COR
6		Providing & taying PVC pipe 4" dia.	Rft	621		=======================================	
7	1	Providing & fixing wire mash	No.	248			CQR
8	21-1 <u>5c</u>	P/L granular sub base of any thickness to required grade in camber i/c matering compecting with road ruller and with all lead left (compected thickness to be measured.) I/c royalty of curring.	Cu.ft	23582			CQR
		Total Rs	Ē				
Part	C: Cross	Drainage					
	i)	Constt: of 3 ft span RCC Slab culvert.		10.00	No's	E	
1	3-21c	Constt: of Causeway Excavation in foundation of building, bridges and other structures I/c dagbetling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	Cu.ft	17230	No's		car
2	5-2 b	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing 1:4:8		1870			COR
3	5-2a	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing, 1:3:6.	Cu.ft	84			CQR
4	.5-47 b	P/L. Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 30% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect t 1:3:6	Cu.ft	5970			CQR

BOQ Sloi Cross to Dera Mahndole KDP

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Name of Scheme: New Kashmir Development: Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Imp Reconditioning link road Sloi Cross to Dhera Mandhole length 03km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Romarks
5	.5-48 b	Pit. Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 40% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect. Ratio 1:3-6.	Cu.ft	9600			CQR
6	5-17 b i	Providing and laying 1.2.4 cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge in slab including formwork and its removal compacting and curing in basement and ground floor.		470			CQR
7	5-5a	Providing and laying plain machine mixed cement concrete using Lawrencepur sand and crushed aggregate having maximum size upto 1-1/2" (38mm) & down gauge in foundation including levelling, compacting and curing Ratio 1:2:4.	Cu.ft	802			CQR
8	5-44a	Providing, fabricating and laying deformed Grade 40 steel reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (a) Deform bars.		1390			CQR
9	21-15c	P/L granular sub-base of any thickness to required grade in camber i/c matering compecting with road ruller and with all lead left		5880			CQR
		Total Rs					
Part (: Metallir	ng and Black Topping					
1	3-21c	Excavation in foundation of building, bridges and other structures I/c dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (50m) and lift up to 5ft (1.5m) in Hard & Soft murum.		6237			CQR
2	21-11	Preparation of sub grade over top of compacted embankment to atleast 95% modified Asphalt mixing dry density with required dressing Including cuttting to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.	Sq.ft	123984			CQR
3	21-14B	Providing and laying stone solling 6"thick with locally available approved stone to required grade & camber including packing with spawls, chips, watering.compacting with road roller & with all lead & lift. (including royality of Quarry)	Cu.ft	4725			CQR
4	21-101	Providing and Laying of stone ballast of 1.5" to 2.5"(37.5mm- 62.5mm)as per NHA pecification(class-B)hand broken stacked at site including blending with the stone dust or any other granular material approved by the Engineering-incharge Consolidating by mechanical intertocking through rolling riquired grade depthe and camber to achieve 100% dry density including placing,mixing spreading watering and compacting with all lead &lift(carriage of stone ballast is including in the rate, within 5km of Project premisis.i)Local approved material	Cu.ft	61992			CQR
5	21-32b	Providing and laying hotmix bitumen concrete in road pavement laid with machical paver and mixed in center mixing plant in required thickness and dansity road hot with different type of ruller complete at per specification and job mix formulta and design in single layer.complete in all respect.1-1/2*(37.5mm)	Sq.ft	123984			CQR
6	21-23	Providing and laying prime coat of liquid asphalt (cutback)of any approved grade using asphalt (cutback)at 22lbs/100sqft (1.07km) i/c cleaning and brooming og road surface.	Sq.ft				CQR
		Total Rs	-1				

BOQ Sloi Cross to Dera Mahndole KDP

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Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Imp Reconditioning link road Sloi Cross to Dhera Mandhole length 03km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	R∌to	Amount filled by Contractor	Romarks
Part E	: Hard Sh	oulder & Side Drain					
1		Preparation of sub grade over top of compacted embankment to alreast 95% modified Asphalt mixing dry density with required dressing Including cutting to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.	Sq.ft	59040			COR
2	5-8 c	Providing and Laying cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19mm) and down guage in foundation including leveling compacting and curring Ratio 1:2:4. Total Rs	Cu.ft	35645			COR
Dart	F: Parap						
1	3-21c	Excavation in foundation of building, bridges and other structures I/o dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	Cu.ft	4995			COR
2	5-2d	Providing and laying plain hand mix cement concrete using brick - stone blast 1-1/2" to 2" (40mm to 50mm) withlocal approved sorce sand in fundition and plainth Vc lavelling compecting & curing. 1:6:12	Cu.ft	1248			COR
3	12-5b	Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding 1.6	Cu.ft	5499			COR
4	14-2aiii	P/L 1:2:4 cement concrete floor using margalla crushed aggrigate 1-2"(19mm) and down guage in ground floor laid in pannets Vc framwork ,consolated finishing curring 3"(75mm) nominal thick flooring	Sq ft	1498			COR
		Total Rs					
	1	G Total Rs					

Note:

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	ENGINEER PAGINEER
ERIT	TENDING ENGINEER
3/2	Mays Circle Poonch
	THE REAL PROPERTY.

Executive Engineer PWD
Highways Division
Rawalakot

Name of Contractor/firm	
Signature of Contractor	
Full Address	

Ale CE

Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Reconditioning link road Chaffar Zarein length 2km LA 18 Abbaspur

Estim	ated co	37391223		7	1	Amount	1
S.No	CSR	Particulars	Unit	Quantity	Rate	filled by Contractor	Remarks
	No.	<u> </u>		 			
Part A	: Earth V			-	_	-	
1	.3-2b	Earth work excavation undressed, lead upto 50 ft. (15m.) In ordinary soil	Cu.ft	38720			AJK-CSR
		Excavation in shingle or gravel formation and rock, not requiring blasting, undressed lead upto 100 ft.	 				AJK-CSR
2	3-9 a	Marian Anna Carlotte	Cu.ft	31930			ASK-OOK
3	3-12 c	Excavation in hard rock requiring blasting and disposal of excavated material (blasted material) upto 50 ft. (15m) lead, (including dressing and levelling to designed section). Grade III		39570			AJK-CSR
		Total Rs					
Part B	: Retaini	ng and Broast Walls					
1	3-21c	Excavation in foundation of building, bridges and other structures I/c dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum. Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with	Cu.ft	26135			AJK-CSR
1525		Lawrencepur sand in foundation and plinth including		5000			AJK-CSR
2	5-2a	leveling, compacting and curing. 1:3:6.	Cu.ft	5698			A3N-C3N
3	12-5b	Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding.1:6	Cu.ft	8980			AJK-CSR
4	.12-2	Providing dressing & laying dry coursed rubble masonry in retaining or compound walls including scaffolding.	Cu.ft	20954			AJK-CSR
5	14-2aiv	Providing and laying1:2.4 Cement concrete floor using margalla creshed aggrigate 1/2"(19mm) down guage in ground floor laid in panells Vc framwork consolidation finishing and couring 4"(100mm) nominal thick flooring	Sit	1860			AJK-CSR
6		Providing & laying PVC pipe 4" dia	Rft	383	TO-COLOR		AJK-CSR
7	-	Providing & fixing wire mash	No.	153			AJK-CSR
8	21_15c	P/L granular sub base of any thicknass to required grade in camber Vc matering compecting with road ruller and with all	Cu.ft	10350			AJK-CSR
	21-100	Total Rs					
	<u> </u>	0.71539	_				
art C:	_	Prainage		6.00	No's		
_	1)	Constt: of 3 ft span RCC Slab culvert.	_	4.00	No's		
1	3-21c	Constt: of Causeway Excavation in foundation of building, bridges and other structures I/c dagbetling dressing refilling around structures with excavated earth watering & ramming lead up to one			NUS		
2	5-2 b	chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum. Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing.1:4:8	Cu.ft	10506		-	AJK-CSR
3	5-2a	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing, 1:3:6.	Cu.ft	84			AJK-CSR
4	.5-47 b	P/L. Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 30% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in the interpretation of the second complete in the spect of 1:3:6	Cu.ft	3582			AJK-CSR

BOQ Chaffar zarian road 2km KDP

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Name of Scheme : New Keshmir Development Programme. Link road network of 20-km(15-km newconstruction & 05km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Reconditioning link road Chaffar Zerein length 2km LA 18 Abbaspur

s.Ne	CSR	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Romark
5	.5-48 t	P/L Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 40% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect. Ratio 1:3.6.	Cu.fl	8098			AJK-CSI
6.	5-17 b	Providing and laying 1:2:4 cement concrete using Lawrencepur sand and crushed aggregate 3/4* (19mm) and down gauge in stab including formwork and its removal compacting and curing in basement and ground fluor.	1	262			AJK-CSI
7	5-5a	Providing and laying plain machine mixed cement concrete using Lawrencepur sand and crushed aggregate having maximum size upto 1-1/2" (38mm) & down gauge in foundation including levelling, compacting and curing Ratio		638			AJK-CS
8	5-44a	Providing, fabricating and faying deformed Grade 40 steel reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, culting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs or binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (a) Deform bars.					AJK-CSI
-+	P	/L granular sub base of any thickness to required grade in	Kg	834	-+		ruk-00.
9 2	21-15c a	amber i/c matering compecting with road ruller and with all ad left (compected thickness to be measured) i/c royalty of	Cft	3528			AJK-CS
		Total Rs					
t D: M	etalling i	and Black Topping					
Ī	-21c structural	cavation in foundation of building, bridges and other uctures I/c dagbelling dressing refilling around structures in excavated earth watering & ramming lead up to one in (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	Cu.ft	3326			AJK-CS
21	-11 dent	the lead of Yilm	Sq.ft	5040			AJK-CS
21 14	Prov avail inclu B with Quar	riding and laying stone solling 6"thick with locally lable approved stone to required grade & camber ding packing with spawls, chips, watering, compacting road roller & with all lead & lift. (Including royality of cry)	Cu.ft	2520			AJK-CS
21-18	62.5m stacke other inchar rolling dry der	ding and Laying of stone ballast of 1.5" to 2.5"(37.5mm- nm) as per NHA pecification(class-B) hand broken and at site including blending with the stone dust or any granular material approved by the Engineering- ge Consolidating by mechanical interlocking through riquired grade depthe and camber to achieve 180% nsity including placing mixing spreading watering and cling with all lead & lift(carriage of stone ballast is	Su.ft	41328			AJK-CS
21-321	paveme mixing (ng and laying hotmix bitumen concreto in road ent laid with machnical paver and mixed in center plant in required thickness and dansity road hot with type of ruller complete at per specification and Job					

BOQ Chaffar zarian road 2km KDP

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Name of Scheme : New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJSK)

Hame of Work: Reconditioning link road Chaffar Zurein longth 2km LA 18 Abbaspur

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5.110	CSR Item No.	Particulars	Unit	Quantity	flate	Amount filled by Contractor	Homerks
0	21-23	Providing and laying prime coat of liquid aephalt (contract) of any approved grade using aephalt (contract) at 22ths/100sc/ft (1.07km) Volcleaning and browning og road surface	13q 11	82656			MACS
		Total Rs			de la company		
Part E:	Hard St	oulder & Side Drain		A STATE OF THE PARTY OF THE PAR			error production
1	21-11	Preparation of sub grade over top of compacted embarkment to atleast 95% modified Asphalt mixing dry density with required dressing Including cutting to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.	8q.ft	39350			AKCSP
2	5-8 c	Providing and Laying cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19min) and down guage in foundation including levetting compacting and curring	Cu.ft	23763			ANCOR
]	Total Rs					
Part F	: Parap	its					
1	3-21c	Excavation in foundation of building, bridges and other structures t/c degibeting dressing refitting around structures with excavated earth watering 8 ramining lead up to one chain (20m) and lift up to 5ft (1.5m) in Hard 8 Soft murum	Cu.ft	2684			AJK-CSP
2	5-2d	Providing and laying plain hand mix cement concrete using brick -stone blast 1-1/2" to 2" (40mm to 50mm) withlocal approved sorce sand in fundition and plainth Vc lavetting compecting & curing, 1:6:12	Cu.ft	000			AJK-CSR
3	12-5b	Providing dressing & laying coursed rutole masonry in retaining or compound walls including scaffolding 1.5	Cu.ft	2933			AJK-CSR
4 .	14- 2aiii	P.L. 1:2:4 cement concrete floor using margatia crushed aggrigate 1-2'(19mm) and down guage in ground floor laid in pannels Vc framwork ,consolated finishing curring 3"(75mm) nominal thick flooring	Sq.ft	799			AJK-CSR
		Total Rs					
		G Total Re				-	

Note:

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Name of Contractor/firm_

Signature of Contractor ______
Full Address

consent frances,

Approved Parties of Approved Parties of Part

BOO Chaffar zarian road 2km KDP

Name of Scheme : New Kashmir Development Programmo.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) Imp Metalling link road Main road Girls Middle School Namjar to Jamal pur length 1km
(ii) Imp Metalling link road Girls High School Kakuta Boys school Kakuta length 1km (iii) Dhoke Ghameer length 1km Total length 1km LA 18
Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Romark
Part A	4: Earth	Work	4	-	-		
		Earth work excavation undressed, lead upto 50 ft. (15m.) In ordinary soil				-	
1	.3-2b	(i)Main road Girls Middle School Namjar to Jamal pur length 1km	Cu.ft	59430			
		(ii)Girls High School Kakuta Boys school Kakuta length 1km	Co.n	74230			
	1	(iii) Dhoke Ghameer length 1km	f	66730	9	ř.	li .
		Total	1	200390			COR
		Excavation in shingle or gravel formation and rock, not requiring blasting, undressed lead upto 100 ft. (30m) Dry		1			CUR
2	3-9 a	(i)Main road Girls Middle School Namjar to Jamal pur length 1km	Cu.ft	25820	1		
- 0		(ii)Girts High School Kakuta Boys school Kakuta length 1km	1 00.11	14460	1		
	6	(iii) Dhoke Ghameer length 1km	V.		- 4	l l	
		Total		29510 69790			2011/03/201
3	3-12 c	Excavation in hard rock requiring blasting and disposal of excavated material (blasted material) upto 50 ft. (15m) lead, (including dressing and levelling to designed section). Grade III		3730			COR
٠	3-12 0	(i)Main road Girls Middle School Namjar to Jamal pur length 1km	Cu.ft				
	3	(ii)Girls High School Kakuta Boys school Kakuta length 1km		32770	Į.	4	
- 1	77	(iii) Dhoke Ghameer length 1km		8110			
- 1		Total		40260		P	
		Total Rs		81140			COR
rt B:	Rotainii	ng and Broast Walls		-			
		Excavation in foundation of buildings, bridges, and other structures including layout, dressing, refilling around structures with excavated earth, watering & ramming lead upto 100 ft. (30m) & lift upto 5 ft. (1.5m) Hard soil or soft murum.					
	1	(i)Main road Girts Middle School Namjar to Jamal pur length 1km		19460	140		
0	li li	ii)Girls High School Kakuta Boys school Kakuta length 1km iii) Dhoke Ghameer length 1km		19184	1		
	-	Total	RAST OF	22111			
	a	Providing and laying plain hand mixed cement concrete using prick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Local provided source sand in foundation and plain including leveling	Cu.fl	60755			CQR
	5-2a (i)	ompacting and curing, 1:3:6.)Main road Girls Middle School Namijar to Jamal pur length 1km i)Girls High School Kakuta Boys school Kakuta length 1km ii) Dhoke Ghameer length 1km	XI	4743 4195			
+		Total	Cu.ft	5060	- 1	1	
	re	roviding, dressing and laying coursed rubble masonry in taining or compound walls including scaffolding.1:6	CU.II	13998			COR
12	2-5 b	Main road Girls Middle School Namjar to Jamel pur length 1km					
1."	(ii)	Girls High School Kakuta Boys school Kakuta length 1km		9005			Į
	(H)	Dhoke Ghameer length 1km		6865		-	
	-27	Total	_	8083	- 1	l l	
		1, 4,601	Cu.ft	23953			CQR

GMS Namjor+GHS Kahkota

Considered of the standing on

Name of Scheme : New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) Imp Metalling link road Main road Girls Middle School Namjer to Jamai pur length 1km
(ii) Imp Metalling link road Girls High School Kekuta Boys school Kekuta Jength 1km (iii) Dhoke Ghameer length 1km Total length 1km LA 18
Abbaspur

9.No	CSR Item No.	Particulars	Unit	Quantity	Rato	Amount filled by Contractor	Remark
		Providing, dressing and laying dry coursed rubble masonry in retaining or compound walls including scaffolding.					
4	.12-2	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		21013			
	9	(ii)Girls High School Kakuta Boys school Kakuta length 1km		16017			
		(iii) Dhoke Ghameer length 1km		18860		1	
		Total	Cu.ft	55890			COR
- die	14-2a N	Providing and laying 1:2:4 Cement concrete floor using margaza, creshed aggrigate 1/2*(19mm) down guage in ground floor laid in panells. Vic. framwork consolidation finishing and couring 4*(100mm) nominal thick flooring.				-	
, 5		(i)Main road Girla Middle School Namjar to Jamal pur length 1km		1350			
		(li)Girls High School Kakula Boys school Kakuta length 1km		1275		1	
9		(lii) Dhoke Ghameer length 1km		1545			
	3-72	Total	Sft	4170			COR
	88	Providing & laying PVC pipe 4* dia.					
		(i)Main road Girls Middle School Namjar to Jamal pur length 1km		287		j	
6		(ii)Girls High School Kakuta Boys school Kakuta length 1km		285	İ	1	
l,		(iii) Dhoke Ghameer length 1km		296			
		Total	Rft	868			COR
	,	Providing & fixing wire mash					COK
_		(i)Main road Girls Middle School Namjar to Jamal pur length 1km		115			
7		(ii)Girls High School Kakula Boys school Kakuta length 1km		114)	
	93	(iii) Dhoke Ghameer length 1km		118			
		Total	No.	347			con
*		P/L granular sub base of any thickness to required grade in camber i/c matering compecting with road ruller and with all lead left (compected thickness to be measured) i/c royalty of curring.					COR
5	21-15c	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		8250		1	
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		9000		4	1
		(iii) Dhoke Ghameer length 1km	-	10600			
		Total	Cu.ft	27850			NECESSIV.
		Total Rs		1.000	-		COR

Orand an Guille poor Highways (Inc.)

Name of Scheme: New Kashmir Development Programmo.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) Imp Metalling link road Main road Girls Middle School Hamjar to Jamai pur length 1km
(ii) Imp Metalling link road Girls High School Kakuta Boys school Kakuta length 1km (iii) Dhoke Ghameer length 1km Total length 1km LA 18

8.No	CBR Item No.	Particulars Drainage	Unit	Quantity	Rato	Amount filled by Contractor	Remarks
-		statility of the state of the s					-
	¥	Constt: of Causeway	(i) 01No's (ii) 02 No's (iii) 02 No	5	No's	·	
	u) .	Constt of 3ft Span RCC Culvert	(i) 04No's (ii) 06 No's (iii) 05 No	15			
	2.21-	Excavation in foundation of buildings, bridges, and other structures including layout, dressing, refitting around structures with excavated earth, watering & ramming lead upto 100 ft. (30m) & lift upto 5 ft. (1.5m) Hard soil or soft murum		- 10	No's		
3.	3-21c	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		6829			
		(ii)Girls High School Kakuta Boys school Kakuta length 1km					3
		(iii) Dhoke Ghameer length 1km		10296			
		Total	Cu.ft	8615 25740			
		Providing arid laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Local approved source sand in foundation and plinth including leveling, compacting and curing, 1:4:8 Add		25740			COR
2	5-2 b	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		70.			
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		784 1122			
		(iii) Dhoke Ghameer length 1km		935			
		Total	Cu.ft	2841		1	
		Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Local approved source sand in foundation and plinth including leveling, compacting and curing, 1:3:6					COR
3	5-28	(i)Main road Girls Middle School Namar to Jamal pur length 1km		21			
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		42		1	
		(iii) Dhoke Ghameer length 1km		42			
		Total	Cu.ft	105			COR
4	.5-47b	Providing and laying plum concrete using Lawrencepur sand and crushed aggregate 3/4" (19 mm) & down gauge with 30% boulders including levelling, compacting and curing. It is also includes formwork, shuttering, scaffolding and its removal, complete in all respect.1:3:6					
1257	.5 .,,	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		2388		1	
	1	(ii)Girls High School Kakuta Boys school Kakuta length 1km		3582			
		(iii) Dhoke Ghameer length 1km		2985			
		Total	Cu.ft	8955			COR
' 5	.5-48b	Providing and laying plum concrete using Lawrencepur sand and crushed aggregate 3/4" (19 mm) & down gauge with 40% boulders including levelling, compacting and curing. It is also includes formwork, shuttering, scaffolding and its removal, complete in all respect. 1:3:6 (i)Main road Girls Middle School Namjar to Jamal pur length 1km					Jun
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		3714	4		
		(ii) Dhoke Ghameer length 1km		5676	1		
		A STORY CHIMICOLING INTO THE INTO		4800	1		1

GMS Namjor+GHS Kahkota

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Name of Scheme: New Kashmir Development Programmo.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(i) Imp Metalling link road Main road Girls Middle School Namjar to Jamal pur length 1km
(ii) Imp Metalling link road Girls High School Kakuta Boys school Kakuta length 1km (iii) Dhoke Ghameer length 1km Total length 1km LA 18
Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Remarks
Part C	: Cross	Drainage					
	0	Constt: of Causeway	(i) 01No's (ii) 02 No's (iii) 02 No	5	No's		
	ED)	Constt of 3ft Span RCC Culvert	(i) 04No's (ii) 06 No's (iii) 05 No	15	No's		
		Excavation in foundation of buildings, bridges, and other structures including layout, dressing, refilling around structures with excavated earth, watering & ramming lead upto 100 ft. (30m) & lift upto 5 ft. (1.5m) Hard soil or soft murum					
1	3-21c	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		6829			
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		10296			
	Î	(iii) Dhoke Ghameer length 1km		8515			227 2220000
		Total	Cu.ft	25740			COR
And the second		Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Local approved source sand in foundation and plinth including leveling compacting and curing 1:4:8 Add					
2	5-2 b	(i)Main road Girls Middle School Namjar to Jamal pur length firm		784			
	ł	(ii)Girls High School Kakuta Boys school Kakuta length 1km		1122			
	1	(iii) Dhoke Ghameer length 1km		935			
	:(•))	Total	Cu.ft	2841	1/2		COR
· 3	5-2a	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Local approved source sand in foundation and plinth including leveling, compacting and curing. 1:3:6 (i)Main road Girls Middle School Namiar to Jamal pur length 1km		21	1		
	ľ	(i)Girls High School Kakuta Boys school Kakuta length 1km		42		1) I
		(iii) Dhoke Ghameer length 1km		42		į.	1
		Total	Cu.ft	105			COR
		Providing and taying plum concrete using Lawrencepur sand and crushed aggregate 3/4" (19 mm) & down gauge with 30% boulders including levelling, compacting and curing it is also includes formwork, shuttering, scaffolding and its removal, complete in all respect.1:3:6					
4	.5-47b	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		2388))	
		(i)Girls High School Kakuta Boys school Kakuta length 1km		3582	1		
		(iii) Dhoke Ghameer length 1km		2985		3	
		Total	Cu.ft	8955			COR
• 5	.5-48b	Providing and laying plum concrete using Lawrencepur sand and crushed aggregate 3/4" (19 mm) & down gauge with 40% boulders including levelling, compacting and curing. It is also includes formwork, shuttering, scaffolding and its removal, complete in all respect 1:3:6					
		(i)Main road Girls Middle School Namjar to Jamai pur length 1km		3714		8.	
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		5676	1	}	
	Ī	(iii) Dhoke Ghameer length 1km	922 923	4800	1		COD
		Total	Cu_ft	14190			COR

GMS Namjor+GHS Kahkota

Constitution of the second

Name of Scheme: New Kashmir Development: Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) Imp Metalling link road Main road Girls Middle School Namjar to Jamal pur length 1km
(ii) Imp Metalling link road Girls High School Kakuta Boys school Kakuta length 1km (iii) Dhoke Ghameer length 1km Total length 3km LA 18
Abbaspur

	CSR					Amount filled	
5.No	Item	Particulars	Unit	Quantity	Rate	by Contractor	Remarks
	No.			لــــــا			
	•	Providing and laying 1:2:4 cement concrete using					
		Lawrencepur sand and crushed aggregate 3/4* (19mm)		1			
		and down gauge in slabs including formwork and its					
	·	removal, compacting and curing , Above 6" (150 mm) upto 12" (300 mm) thickness, In basement, plinth and ground			1		
. 6	5-17 b i			400			
		(i)Main road Girls Middle School Namjar to Jamal pur length 1km		188			
		(ii)Girts High School Kakuta Boys school Kakuta length 1km (iii) Dhoke Ghameer length 1km		282			
	3			235	i i		COR
	 	Total	Cu.ft	705			COR
	k 8	Providing and laying plain machine mixed cement		1			
	l.	concrete using Lawrencepur sand and crushed aggregate having maximum size upto 1-1/2" (38mm)		1			
	ľ						
7	5-5a	& down gauge in foundation including levelling, compacting and curing 1:2:4		1			
•	3-54						1
		(i)Main road Girts Middle School Namjar to Jamal pur length 1km (ii)Girts High School Kakuta Boys school Kakuta length 1km		262			
		(ii) Dhoke Ghameer length 1km		442			
	l	Total	C. A	401			COR
	1	Providing, fabricating and laying deformed Grade 40 steel	Cu.fl	1105			CUR
		reinforcement for all kinds of R.C.C work in foundation.		1 1			
		plinth and ground floor including the cost of straightening.					
	ľ	removal of rust, cutting, bending, binding, wastage and					
	l	providing such over-laps as are not shown on the				1	
		drawings. The cost of binding wire and cement concrete			Ď.		
8	5-448	spacer blocks or chairs for binding and holding the					
		reinforcement in position is inclusive upto 15 ft. (5m)					
		(i)Main road Girls Middle School Namjar to Jamal pur length 1km		556		1	
	ł	(ii)Girts High School Kakuta Boys school Kakuta length 1km		834]		
	1	(iii) Dhoke Ghameer length 1km		695		1	
		Total	Kg	2085			CQR
		PAL granular sub base of any thickness to required grade in		61			
		camber i/c matering compecting with road ruller and with all lead left (compected thickness to be measured.) i/c royalty of curring.				8	
	ĺ	to be measured a solution of the solution of t		4			
9	21-15c	(i)Main road Girts Middle School Namjar to Jamal pur length 1km		2352	1	V .	
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		3528	1		
		(iii) Dhoke Ghameer length 1km		2940	1	1	
		Total	Cu.ft	8820	1		000
		Total Rs	00.11	0020			CQR
Part D	: Metalli	ng and Black Topping		+	-		+
	I				-	-	-
		Excavation in foundation of buildings, bridges, and other structures including layout, dressing, refilling around structures					
	1	with excavated earth, watering & ramming lead upto 100 ft. (30m)			1		
		& lift upto 5 ft. (1.5m) Hard soil or soft murum					1
1	3-21c	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		27276			1
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		27276	1		
	Į.	(iii) Dhoke Ghameer length 1km			-		
		Total	C. 0	27276	<u> </u>		000
		10(8)	Cu.ft	81828		- Karana - Arabana -	COR



Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:-(i) Imp Metalling link road Main road Girls Middle School Namjar to Jamai pur length 1km
(ii) Imp Metalling link road Girls High School Kakuta Boys school Kakuta length 1km (iii) Dhoke Ghameer length 1km Total length 3km LA 18
Abbaspur

	CSR		W-1111-E-11-11				
S.No	Item	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Remark
mentyme.	No.				100	by Contractor	
	24.44	Preparation of subgrade over top of compacted embankment to at least 95% modified AASHTO maximum dry density with required dressing including cutting to required grade, camber and side slopes and disposal of surplus material within a lead of 90in					
2	21-11	(i)Main road Girls Middle School Namjar to Jamal pur-length 1km		41328			
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		41328		y i	
ĺ		(III) Dhoke Ghameer length 1km		41328			
		Total	Sq.ft	123984			COR
	21.449	Providing and laying stone soling 6" thick with locally available approved stone to required grade and camber including packing with spawls, chips, watering, compacting with road roller and with all lead and lift (including royalty of Quarry).		20064			
3	21-14B	(illinear road out a service of the treatifier to deman box co-day roan		20664			
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		20664			
		(iii) Dhoke Ghameer length 1km		20664			COR
		Total Providing and laying stone ballast 1.5" to 2.5" (37.5mm62.5mm) as	Cu.ft	61992			Jun
	21-18 i	per NHA specification (Class –8) hand broken stacked at site including blending with the stone dust or any other granular material approved by the Engineer-incharge. Consolidating by mechanical interlocking through rolling to required grade depth and camber to achieve 100% modified AASHTO dry density including placing, mixing, spreading watering and compacting with all lead and lift. (Carriage of stone ballast is included in the rate, within 5km of Project premises). i)Local approved material					
		(i)Main road Girls Middle School Namjar to Jamal pur length 1km		20664	- 1		
	1	(ii)Girls High School Kakuta Boys school Kakuta length 1km		20664	- 1		
		(iii) Dhoke Ghameer length 1km		20664			
		Total	Cuft	61992			COR
		Providing and laying hotmix bitumen concrete in road pavement laid with machnical paver and mixed in center mixing plant in required thickness and dansity road hot with different type of ruller complete at per specification and job mix formula and design in single layer.complete in all respect.1-1/2*(37.5mm)				•	
5	21-326	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		41328		1	
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		41328			
		(iii) Dhoke Ghameer length 1km		41328			
4.		Total	Sq.ft_	123984			COR
		Providing and laying prime coat of liquid asphalt (cutback)of any approved grade using asphalt (cutback)at 22lbs/100sqft (1.07km) I/c cleaning and brooming og road surface.					
6	21-23	(i)Main road Girls Middle School Namjar to Jamal pur length 1km		41328			
(A)	=040 090e0	(ii)Girls High School Kakuta Boys school Kakuta length 1km		41328			
		(iii) Dhoke Ghameer length 1km		41328			
		Total	Sq.ft	123984			COR
		Total Rs] [

CONTRACTOR AVEC

Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(i) Imp Metalling link road Main road Girls Middle School Namjar to Jamal pur length 1km
(ii) Imp Metalling link road Girls High School Kakuta Boys school Kakuta length 1km (iii) Dhoke Ghameer length 1km Total length 3km LA 18
Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Remarks
		P/L 1:2:4 cement concrete floor using margalla crushed aggrigate 1:2"(19mm) and down guage in ground floor laid in pannels i/c framwork ,consolated finishing curring 3"(75mm) nominal thick flooring					
4	14-2a iii	(i)Main road Girls Middle School Namjar to Jamal pur length 1km	Cu.ft	549			
		(ii)Girls High School Kakuta Boys school Kakuta length 1km		449			
		(iii) Dhoke Ghameer length 1km		549			
_		Total		1547			COR
		Total Rs			No.		
		G Total Rs			(A)		V6

Note:

No alteration is to be made in the form of bid except in filling up the blanks as directed. If any alteration be made are if these instructions be not fully complied with, the bid may be rejected. A bid determined as substantially non-responsive will be rejected.

Executive Engineer PWD
Highways Division
Rawalakot

×	Rawalakot
Name, of Contractor/firm	
Signature of Contractor	
Full Address	

SUPERINTENDING ENGINEER
PLANT High Ways Circle Poonch

3000 July 2010 Azad Kashmir

Name of Scheme : New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(I) Imp Metalling link road Main road Batal to Lachiyal length 1km (ii) Imp Metalling link road Jabar Dara Sher Khan length 1km Total length 2km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Ųnit	Quantity	Rate	Amount filled by Contractor	Remarks
Part A	: Earth W						
		Earth work excavation undressed, lead upto 50 ft. (15m.)) In ordinary soil					
1	.3-2b	(i)) Main road Batal to Lachiyal length 1km		73530			
		(ii) Jabar Dara Sher Khan length 1km	Cara Park	49380)		000
		Total	Cu.ft	122910			COR
		Excavation in shingle or gravel formation and rock, not requiring blasting, undressed lead upto 100 ft. (30m) Dry					
2	3-9 a	(i)) Main road Batal to Lachiyal length 1km		30380			
0.90	participation ((ii) Jabar Dara Sher Khan length 1km		24690			
	ļ .	Total	Cu.ft	55070			CQR
3	3-12 c	Excavation in hard rock requiring blasting and disposal of excavated material (blasted material) upto 50 ft. (15m) lead, (including dressing and levelling to designed section). Grade III (i) Main road Batal to Lachiyal length 1km (ii) Jabar Dara Sher Khan length 1km		35390 37730			
	1	Total	Cu.ft	73120			CQR
		Total Rs					
Part E	: Retaini	ng and Breast Walls					
1	3-21c	Excavation in foundation of building, bridges and other structures I/c dagbelling dressing refiling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum. (i) Main road Batal to Lachiyal length 1km		17575			
1		(ii) Jabar Dara Sher Khan length 1km		23563			
2	5-2a	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing, 1:3:6. (i) Main road Batal to Lachiyal length 1km	Cu.ft	41138			CQR
		(ii) Jabar Dara Sher Khan length 1km		5141	1		
		Total Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding.1:6	Cu.ft	9473			COR
3	12-5b	(i) Main road Batal to Lachiyal length 1km (ii) Jabar Dara Sher Khan length 1km		6668 8178			
	3	Total	Cu.ft		1		COD
		Providing dressing & laying dry coursed rubble masonry in retaining or compound walls including scaffolding		14040			CQR
4	.12-2	(i)) Main road Batal to Lachiyal length 1km]	15558	1		1
		(ii) Jabar Dara Sher Khan length 1km		19081]		
		Total	Cu.ft	34639	1		CQR
5	14-2a v						
	1	(i) Main road Batal to Lachiyal length 1km	1	1275	1		
		(ii) Jabar Oara Sher Khan length 1km	20	1650	1		
		Total	Sft	2925			COR

BOQ Main road Batal+ Jabar Dara Sher khan

Columnia (No.)

Name of work:.(i) Imp Metalling link road Main road Eutzi to Lachiyal length 1km (ii) Imp Metalling link road Jabar Dara Sher Khan length 1km Total length 2km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Remarks
		Providing & laying PVC pipe 4" dia.					Day Carry
6		(i)) Main road Batal to Lachiyal length 1km		255			
•		(ii) Jabar Dara Sher Khan length 1km		346	1		
		Total miss	Rft	601	1		con
- 53 - 1		Providing & fixing wire mash		-001	-		COR
7		(i)) Main road Batal to Lachiyal longth thrq -		102	1		
•		(ii) Jabar Dara Sher Khan length 1km : - :		139	1	8	
		Total .	No.	241	1		COR
•		P/L granular sub base of any thickness to required grade in camber Vc matering compecting with road rulier and with all lead left (compected thickness to be measured) Vc royalty of	Cuft				
8 .	21-15c	(i)) Main road Batal to Lachiyal length 1km	00	8216		//	
	1	(ii) Jabar Dara Sher Khan length 1km	_	9750	1		
		Total		17966	1		COR
		Total Rs		17300	-		Cun
Part C	: Cross L	Oralnage	-	-			
	i)	Constt: of 3 ft span RCC Slab culvert.		(i) 06No's (ii) 05 No's	Total 1	l No	
	ii)	Constt: of Causeway		(i) 01No's (ii) 02 No's	Total 0:	3 No	
1	3-21c	riaid a Soil Mulum		77.15 <u>2</u> 187200			0.50
		(i)) Main road Batal to Lachiyal length 1km		10191			
		(ii) Jabar Dara Sher Khan length 1km		8615			
2	5-2 b	Total Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing 1:4:8	Cu.ft	18806			CQR
345		(i)) Main road Batal to Lachiyal length 1km		1122			
		(ii) Jabar Dara Sher Khan length 1km		935	1		
		Total	Cu.ft	2057	1		COR
3	5-2a	Providing and laying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing, 1:3:6.					COR
0.000		(i)) Main road Batal to Lachiyal length 1km		21	1	1	
		(ii) Jabar Dara Sher Khan length 1km		42	1		
			Cu.ft	63			COR
4	5-47 b	P/L Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 30% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect. 1:3:6					
		(i)) Main road Batal to Lachiyal length 1km		3582			
		(ii) Jabar Dara Sher Khan length 1km		2985	1		
		Total	Cu.ft	6567	1		COR

BOO Main road Batal+ Jabar Dara Sher khan

A. TAZE

Child States Company of the Company

Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(i) Imp Metalling link road Main road Batal to Lachiyal length 1km (ii) Imp Metalling link road Jabar Dara Sher Khan length 1km Total length 2km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Remarks
5	5-48b	P/L Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 40% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect. Ratio 1:3:6					
		(i)) Main road Batal to Lachiyal length 1km		5466			
	1	(ii) Jabar Dara Sher Khan length 1km		4800		-	17.000
		Total	Cu.ft	10266			CQR
6	5-16a	Providing and laying RCC 1:2:4 cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge in slab including formwork and its removal compacting and curing in basement and ground floor.					
		(i) Main road Batal to Lachiyal length 1km		282	- 1		
		(ii) Jabar Dara Sher Khan length 1km	1 1	235			
		Total	Cu.ft	517			CQR
7	5–5a	Providing and laying plain machine mixed cement concrete using Lawrencepur sand and crushed aggregate having maximum size upto 1-1/2" (38mm) 8 down gauge in foundation including levelling, compacting and curing.Ratio 1:2:4.	1				
•	0 00	(i)) Main road Batal lo Lachiyal length 1km		344			
		(ii) Jabar Dara Sher Khan length 1km		401	- 1		-05
		Total	Cu.ft	745			CQR
8	5-44a	Providing, fabricating and laying deformed Grade 40 steel reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (a) Deform bars.					
		(i)) Main road Batal to Lachiyat length 1km		834			
		(ii) Jabar Dara Sher Khan length 1km Total	Kg	695 1529			COR
9	21-150	P/L granular sub base of any thickness to required grade in camber i/c matering compecting with road ruller and with all lead left (compected thickness to be measured) i/c royalty of curring.		3528			
		(i) Main road Batal to Lachiyal length 1km	1	2940	- 1	Ì	
		(ii) Jabar Dara Sher Khan length 1km Total	Cu.ft	6468		e- 01-00-	CQR
		Total Rs					

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Mustar Johns (A.K)

Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) £ A 18 Abbaspur District Poonch(AJ&K)

Name of work: (i) Imp Metalling link road (lain road Batal to Lachiyal length 1km (ii) Imp Metalling link road Jabar Dara Sher Khan length 1km Total length 2km LA 18 Abbaspur

S.No	CSR Item No.	Particula <i>r</i> s	Unit	Quantity	Rate	Amount filled by Contractor	Remarks
art D	: Metalling	g and Black Topping					
1	3-21c	Excavation in foundation of building, bridges and other structures Vc dagbelling drossing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum. (ii) Main road Batal to Lachiyal length 1km (ii) Jabar Dara Sher Khan length 1km Total	Cu.ft	27276 27276 54552		,	COR
2	21-11	Preparation of sub grade over top of compacted embankment to atleast 95% modified Aspitalt mixing dry density with required dressing including cuttling to required grade, camber & sido slopes & disposal of surplus material with the lead of 90m. (i) Main road Batal to Lachiyal length 1km	Sq.ft	41328			
		(ii) Jabar Dara Sher Khan length 1km		41328	1 1		COR
		Providing and laying stone solling Citicit with locally	Sq.ft	82656			CUR
3	21-14B	available approved stone to required grade & camber including packing with sp.w.ls, chips, watering, compacting with road roller & with all fead & lift. (including royallty of Quarry) (i) Main road Batal to Lachtyal length 1km (ii) Jabar Dara Sher Khan length 1km Total	Cu.ft	20664 20664 41328			CQR
4	21-18 i	Providing and Laying of stone ballast of 1.5" to 2.5" (37.5mm-62.5mm) as per NHA pecification (class-B) hand broken stacked at site including blending with the stone dust or any other granular material approved by the Engineering-incharge Consolidating by mechanical interlocking through rolling riquired grade depthe and camber to achieve 100% dry density including placing, mixing spreading watering and compacting with all lead &lift (carriage of stone ballast is including in the rate, within 5km of Project premisis. i) Local approved material					
		(i)) Main road Batal to Lachiyal length 1km (ii) Jabar Dara Sher Khan length 1km	25	20664 20664			
		Total	Cu.ft	41328			CQR
5	21-32b	Providing and laying hotmix bilumen concrete in road pavement laid with machnical paver and mixed in center mixing plant in required thickness and dansity road hot with different type of ruller complete at per specification and job mix formulla and design in single layer complete in all respect.1-1/2*(37 5mm)					
		(i)) Main road Batal to Lachiyal length 1km		41328			
	ł I	(ii) Jabar Dara Sher Khan length 1km		41328	Į		222
		Total		82656			CQR

BOQ Main road Batal+ Jabar Dara Sher khan

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Name of Scheme : New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(I) Imp Metalling link road Main road Batal to Lachiyal length 1km (ii) Imp Metalling link road Jabar Dara Sher Khan length 1km Total length 2km LA 18 Abbaspur

S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Remarks
		Providing and laying prime coat of liquid asphalt (cutback)of any approved grade using asphalt (cutback)at 22lbs/100sqft (1.07km) Vc cleaning and brooming og road surface.					
6	21-23	(i)) Main road Batal to Lachiyal length 1km		41328			
		(ii) Jabar Dara Sher Khan length 1km		41328			COR
		Total	Sq.ft	82656			Cur
		Total Rs	4				
Part E	: Hard SI	noulder & Side Drain					
1	21-11	Preparation of sub grade over top of compacted embankment to atleast 95% modified Asphalt mixing dry density with required dressing Including cuttting to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.					
		(i)) Main road Batal to Lachiyal length 1km		19680		ji.	
		(ii) Jabar Dara Sher Khan length 1km		19680			
	1900	Total	Sq ft	39360			CQR
	5-8 c	Providing and Laying cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19mm) and down guage in foundation including levelling compacting and curring. Ratio					
3		(i)) Main road Batal to Lachiyal length 1km		11881			
		(ii) Jabar Dara Sher Khan length 1km		11881			OUE WATER
		Total	Cu.ft	23762			CQR
		Total Rs					
Part I	F: Parap	its		-			
1	3-21c	Excavation in foundation of building, bridges and other structures I/c dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.					
		(i)) - Main road Batal to Lachiyal length 1km		1498			
		(ii) Jabar Dara Sher Khan length 1km		1831			23
		Total	Cu.ft	3329			CQR
1	.5-2d	Providing and laying plain hand mix cement concrete using brick -stone blast 1-1/2" to 2" (40mm to 50mm) withlocal approved sorce sand in fundition and plainth I/c lavelling compecting & curing, 1:6:12	Guit				CUN
	.0 20	(i)) Main road Batal to Lachiyal length 1km		374			
		(ii) Jabar Dara Sher Khan length 1km		458			
		Total	Cu.ft	832			CQR
		Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding.1:6					
1	12-5b	(i)) Main road Batal to Lachiyal length 1km		1649			
		(ii) Jabar Dara Sher Khan length 1km		2016			
		Total	Cu.ft	3665			CQR

BOO Main road Batal+ Jabar Dara Sher khan

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Jame of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of work:.(i) Imp Metalling link road Main road Batal to Lachiyal length 1km (ii) Imp Metalling link road Jabar Qara Sher Khan length 1km Total length 2km LA 18 Abbaspur

S.No	Item No.		Unit	Quantity	Rato	Amount filled by Contractor	Romarks
1		P/L 1:2:4 cement concrete floor using margalla crushed aggrigate 1-2*(19mm) and down guage in ground floor laid in pannels Vc framwork ,consolated finishing curring 3*(75mm) nominal thick flooring		449 549			
	hate-ma an	(ii) Main road Batal to Lachiyal length 1km (ii) Jabar Dara Sher Khan length 1km					
		Total	Sft	998			COR
		Total Rs					- 5011
		G Total Rs		-			-

Note:

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UPERIN	TENDING ENGINEER
719	i Ways Circle Poonch Not Azad Kashmir
~ Land	ا Azad Kashmir احطا

Executive Engineer PWD Highways Division Rawalakot

Name of Contractor/firm	
Signature of Contractor	
Full Address	



Name of Scheme: New Kashmir Development Programme.Link toad network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Construction & Metalling of link road Kot Chtiyal to Mangora Abbaspur length 2km

S.No	CSR Item No.	Construction & Metalling of link road Kot Chtiyal to M. Particulars		Quantity	Rato	Amount filled by Contractor	Remarks
an A	: Earth W						
1	.3-2b	Earth work excavation undressed, lead upto 50 ft. (15m.) In ordinary soil	Cu.ft	135530			COR
2	3-9 a	Excavation in shingle or gravel formation and rock, not requiring blasting, undressed lead upto 100 ft. (30m) Dry	Cu.ft	56940			COR
3	3-12 c	Excavation in hard rock requiring blasting and disposal of excavated material (blasted material) upto 50 ft. (15m) lead. (including dressing and levelling to designed section). Grade III	Cu.ft	75330			CQR
		. Total Rs					
Part I	B: Rotalnii	ng and Breast Walls					
1	3-21c	Excavation in foundation of building, bridges and other structures t/c dagbelling dressing refilling around structures with excavated earth watering & ramming load up to one chain (30m) and tift up to 5ft (1.5m) in Hard & Soft murum.		34513			CQR
2	5-2a	Providing and laying plain hand mixed coment concrete using brick/ Stone ballast 1-1/2* to 2* (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing, 1:3:6.	Cu.fl	7687			COR
3	12-5b	Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding.1:6	Cu.ft	13709			COR
4	.12-2	Providing dressing & laying dry coursed rubble masonry in retaining or compound walls including scaffolding.	Cu.ft	26987			CQR
5	14-2aiv	Providing and laying 1:2:4 Cement concrete floor using margalla creshed aggrigate 1/2"(19mm) down guage in ground floor laid in panells i/c framwork consolidation finishing and couring 4"(100mm) nominal thick flooring	Sft	2220			COR
6		Providing & laying PVC pipe 4" dia.	Rft	525			COR
7	1	Providing & fixing wire mash	No.	210			CQR
8	21-15c		Cu.fl	20198			CQR
- 43		Total Rs					
Part	C: Cross			40.00	11-1-		
	10	Constt: of 3 ft span RCC Slab culvert.		10.00 4.00	No's No's		
1	3-21c	Constt: of Causeway Excavation in foundation of building, bridges and other structures the dagbetting dressing refitting around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.		17230	NOS		COR
2	5-2 b	Providing and taying plain hand mixed cement concrete using brick/ Stone ballast 1-1/2° to 2° (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing 1:4:8	THU ==	1870	N-		CQR
3	5-2a	Providing and laying plain hand mixed coment concrete using brick/ Stone ballast 1-1/2" to 2" (40mm to 50mm) with Lawrencepur sand in foundation and plinth including leveling, compacting and curing, 1-3:6.	Cu.ft	84			COR
4	.5-47 b	P/L. Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 30% boulders including leveling, compacting and curing. It is also includes formwork, shuttering, scaffolding & its removal complete in all respect, I 1:3.6	Cu.ft	5970			COR

BOO Kot Chityal Mangora road KDP

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Name of Scheme: New Kashmir Development P. Committee Link road network of 20-km (15-km newconstruction & 05-km Reconditioning) & Abbaspur District Poonch (AJ&K)

Name of Work: Construction & Metalling of link road Kot Chtiyal to Mangora Abbaspur length 2km

Name	OI WOIN.	Construction & Metalling of link road Not Gridyer to Ill				Amount	
S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	filled by Contractor	Remarks
5	.5-48 b	P/L Plum concrete using lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge with 40% boulders including leveling, compacting and curing, it is also includes formwork, shuttering, scaffolding & its removal complete in all respect. Ratio 1:3:6.	Cu.ft	9600			COR
6		Providing and laying 1:2:4 cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19mm) and down gauge in slab including formwork and its removal compacting and curing in basement and ground floor.	Cu.ft	470			CQR
7	5-5a	Providing and laying plain machine mixed cement concrete using Lawrencepur sand and crushed aggregate having maximum size upto 1-1/2" (38mm) & down gauge in foundation including levelling, compacting and curing Ratio 1:2:4.	Cu.ft	802			COR
8	5-44a	Providing, fabricating and laying deformed Grade 40 steel reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such overlaps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft. (5m) height (a) Deform bars.		1390			COR
. 9	21-15c	En (competed blokless to be measured) se royally or comp		5880			CQR
		Total Rs					
Part I	D; Metallir	ng and Black Topping					
1	3-21c	Excavation in foundation of building, bridges and other structures Uc dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	Cu.ft	54552			CQR
2	21-11	Preparation of sub grade over top of compacted embankment to atteast 95% modified Asphalt mixing dry density with required dressing Including cuttting to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.	Sq.ft	82656			CQR
3	21-14B	Providing and laying stone solling 6'thick with locally available approved stone to required grade & camber including packing with spawls, chips, watering compacting with road roller & with all lead & lift. (including royality of Quarry)	l k	41328			CQR
4	21-18 i	camber to achieve 100% dry density including placing.mixing spreading watering and compacting with all lead &lift(camage of stone ballast is including in the rate, within 5km of Project premisis ()Local approved material	Cu ft	41328		-	CQR
5	21-32b	Providing and laying hotmix bitumen concrete in road pavement laid with machical paver and mixed in center mixing plant in required thickness and dansity road hot with different type of ruller complete at per specification and job mix formulfa and design in single layer.complete in all respect.1-1/2*(37.5mm)		82656			CQR
6	21-23	Providing and laying prime coat of liquid asphalt (cutback)of any approved grade using asphalt (cutback)at 22lbs/100sqft (1.07km) i/c cleaning and brooming og road surface.					CQR
		Total Rs					

BOQ Kot Chityal Mangora road KDP

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Name of Scheme: New Kashmir Development Programme.Link road network of 20-km(15-km newconstruction & 05-km Reconditioning) LA 18 Abbaspur District Poonch(AJ&K)

Name of Work: Construction & Metalling of link road Kot Chtiyal to Mangora Abbaspur length 2km

S.No	CSR Item No.	Particulars	Unit	Quantity	Rate	Amount filled by Contractor	Romarks
Part E	: Hard Sh	oulder & Side Drain					
1	21-11	Preparation of sub grade over top of compacted embankment to atleast 95% modified Asphalt mixing dry density with required dressing Including cuttling to required grade, camber & side slopes & disposal of surplus material with the lead of 90m.		39360			COR
2	5-8 c	Providing and Laying cement concrete using Lawrencepur sand and crushed aggregate 3/4" (19mm) and down guage in foundation including levelling compacting and curring. Ratio	Cu.ft	23763			COR
		Total Rs			9		
Part	F: Parapi	ts					<u> </u>
1	3-21c	Excavation in foundation of building, bridges and other structures t/c dagbelling dressing refilling around structures with excavated earth watering & ramming lead up to one chain (30m) and lift up to 5ft (1.5m) in Hard & Soft murum.	Cu.ft	3330			COR
2	5-2d	Providing and taying plain hand mix cement concrete using brick -stone blast 1-1/2" to 2" (40mm to 50mm) withlocal approved sorce sand in fundition and plainth i/c lavelling compecting & curing. 1:6:12	Cu.ft	832			COR
3	12-5b	Providing dressing & laying coursed rubble masonry in retaining or compound walls including scaffolding.1:6	Cu.ft	3666			COR
4	.14-2alii	P/L 1:2:4 cement concrete floor using margalla crushed aggrigate 1-2"(19mm) and down guage in ground floor taid in pannels i/c framwork ,consolated finishing curring 3"(75mm) nominal thick flooring	Sq.ft	999		(Se.)	COR
		Total Rs					U
		G. Total Rs					

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	PERINTENDING ENGINEER	
_	AR Ways Circle Poonch	
1	Vays Circle Poonch	

Executive Engineer PWD Highways Division Rawalakot

Name of Contractor/firm	
Signature of Contractor	<u>*</u>
Full Address	

Onel Engineer Chile Chil