Schedule for the work "M/R to I.P of S.B.C. in-between Ch. 273.00 & Ch. 341.00 under Tilaghagri Section of K. C. Sub-Divn. No. I, under K. C. Divn. No.- I (GP-Lalgeria, Block-Salboni) under MGNREGS Convergence Plan 2017-18." (PART-A from Departmental Fund)"

Item no.	Description of item	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	Supply and stacking approved quality of moorum, at road side or road berm from the quarry as will be approved by the Engineer-in-charge (deduction of 1/13th) of stack volume will be made. Cost of transport will be paid extra on the basis of carriage distance as well as loading and unloading and			,	(130)
	payment for supply will be made on actual measurement at site of work.	490.12	cum	195.00	95573.00
2	Loading into truck / cart at lifting point and unloading at destination point and stacking properly in go-down or yard etc. as directed (including carriage by head load up to 50 metre at each of the two points).				
	d) Sand, surki lime-slack, cinder Moorum etc. and similar materials.	490.12	cum	78.00	38229.00
3	Carriage of cement steel, standard size boulders, stone metal / chips, surki moorum, lime slack, loose-earth, cinder, rubbish and similar materials over all type of road (for this purpose 350 Nos. of brick and 250 of stone sets of size 250 X 100 mm shall be taken as equivalent to 1 M ³)				
	Carriage up to 8 Km. ii) Boulder, stone metal / chips / coal etc. and similar materials / Brick bats / Sand / Moorum.	490.12	cum	142.00	69597.00
4	Extra rate for additional lead of 1 Km. or part thereof beyond the initial lead of 8 Km. a) Beyond 8 Km. up to 20 Km. Lead extra 5 km ii) Boulder, stone metal / chips / coal etc. and similar materials / Brick bats / Sand / Moorum.	490.12	cum/k m	15.00x5	36759.00
5	Labour charge for spreading and consolidating moorum from collected stacks on road side or berm by hand roller including hand packing to proper profile, watering etc. complete with necessary earthen shoulder as directed (rolling shall be done in layers as per direction of Engineer-in-charge. Measurement to be given on actual consolidated volume equivalent to 0.70 actual supply measured from stacks after due deduction for voids.				
		343.08	cum To	92.00 tal Rs=	31563.00 271721.00

(Rupees two lakh seventy one thousand seven hundred and twenty one Only)

Sub-Divisional Officer Kangsabati Canals Sub-Division No. I Salboni , Paschim Medinipur

Signature of the Contractor(s)

Schedule for the work "M/R to I.P. of Glt.B.C. in-between Ch. 1060.00 & Ch. 1100.00 under Shyamchandpur Section of K. C. Sub-Divn. No. I, under K. C. Divn. No.- I (GP-Solidiha,Block-Keshpur) under MGNREGS Convergence Plan 2017-18." (PART-A from Departmental Fund)"

Item	Description of item	Quantity	Unit	Rate (Rs.)	Amount
no.	Supply and stacking approved quality of moorum, at road side or road berm			(143.)	(Rs.)
'	from the quarry as will be approved by the Engineer-in-charge (deduction				
	of 1/13th) of stack volume will be made. Cost of transport will be paid extra				
	on the basis of carriage distance as well as loading and unloading and				
	payment for supply will be made on actual measurement at site of work.				
	, , , , , , , , , , , , , , , , , , , ,	292.61	cum	195.00	57059.00
2	Loading into truck / cart at lifting point and unloading at destination point				
	and stacking properly in go-down or yard etc. as directed (including carriage				
	by head load up to 50 metre at each of the two points).				
	d) Sand, surki lime-slack, cinder Moorum etc. and similar materials.	292.61	cum	78.00	22824.00
3	Carriage of cement steel, standard size boulders, stone metal / chips, surki	292.01	Culli	70.00	22024.00
	moorum, lime slack, loose-earth, cinder, rubbish and similar materials over				
	all type of road (for this purpose 350 Nos. of brick and 250 of stone sets of				
	size 250 X 100 mm shall be taken as equivalent to 1 M ³)				
	Carriage up to 8 Km.				
	ii) Boulder, stone metal / chips / coal etc. and similar materials / Brick bats /				
	Sand / Moorum.	292.61	cum	142.00	41551.00
4	Extra rate for additional lead of 1 Km. or part thereof beyond the initial lead				
	of 8 Km.				
	a) Beyond 8 Km. up to 20 Km. Lead extra 12 km		,	45.00	
	ii) Boulder, stone metal / chips / coal etc. and similar materials / Brick bats /	292.61	cum/k	15.00 x12	52670.00
5	Sand / Moorum. Labour charge for spreading and consolidating moorum from collected	292.01	m	XIZ	32070.00
~	stacks on road side or berm by hand roller including hand packing to proper				
	profile, watering etc. complete with necessary earthen shoulder as directed				
	(rolling shall be done in layers as per direction of Engineer-in-charge.				
	Measurement to be given on actual consolidated volume equivalent to 0.70				
	actual supply measured from stacks after due deduction for voids.				
		204.83	cum	92.00	18844.00 192948.00
	Total Rs=				

(Rupes one lac ninety two thousand nine hundred & forty eight only)

Sub-Divisional Officer Kangsabati Canals Sub-Division No. I Salboni , Paschim Medinipur

Signature of the Contractor(s)

Schedule for the work " M/R to I. P. of Glt. B. C. in-between Ch. 602.00 & Ch. 669.00 under Goaltore Section of K. C. Sub-Divn. No.I, under K. C. Divn. No. I (GP- Nalbona 8 No.,Block-Garhbeta III) under MGNREGS Convergence Plan 2017-18." (PART-A from Departmental Fund)"

Item no.	Description of item	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	Supply and stacking approved quality of moorum, at road side or road berm from the quarry as will be approved by the Engineer-in-charge (deduction of 1/13th) of stack volume will be made. Cost of transport will be paid extra on the basis of carriage distance as well as loading and unloading and			,	(130)
	payment for supply will be made on actual measurement at site of work.	490.12	cum	195.00	95573.00
2	Loading into truck / cart at lifting point and unloading at destination point and stacking properly in go-down or yard etc. as directed (including carriage by head load up to 50 metre at each of the two points).				
	d) Sand, surki lime-slack, cinder Moorum etc. and similar materials.	490.12	cum	78.00	38229.00
3	Carriage of cement steel, standard size boulders, stone metal / chips, surki moorum, lime slack, loose-earth, cinder, rubbish and similar materials over all type of road (for this purpose 350 Nos. of brick and 250 of stone sets of size 250 X 100 mm shall be taken as equivalent to 1 M ³)				
	Carriage up to 8 Km. ii) Boulder, stone metal / chips / coal etc. and similar materials / Brick bats / Sand / Moorum.	490.12	cum	142.00	69597.00
4	Extra rate for additional lead of 1 Km. or part thereof beyond the initial lead of 8 Km. a) Beyond 8 Km. up to 20 Km. Lead extra 5 km ii) Boulder, stone metal / chips / coal etc. and similar materials / Brick bats / Sand / Moorum.	490.12	cum/k m	15.00x5	36759.00
5	Labour charge for spreading and consolidating moorum from collected stacks on road side or berm by hand roller including hand packing to proper profile, watering etc. complete with necessary earthen shoulder as directed (rolling shall be done in layers as per direction of Engineer-in-charge. Measurement to be given on actual consolidated volume equivalent to 0.70 actual supply measured from stacks after due deduction for voids.				
		343.08	cum To	92.00 tal Rs=	31563.00 271721.00

(Rupees two lakh seventy one thousand seven hundred and twenty one Only)

Sub-Divisional Officer Kangsabati Canals Sub-Division No. I Salboni , Paschim Medinipur

Signature of the Contractor(s)