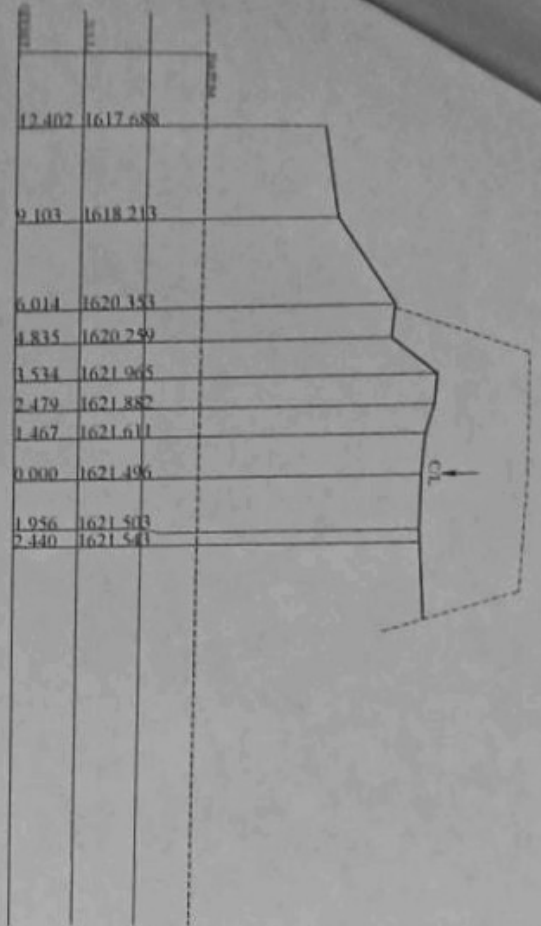
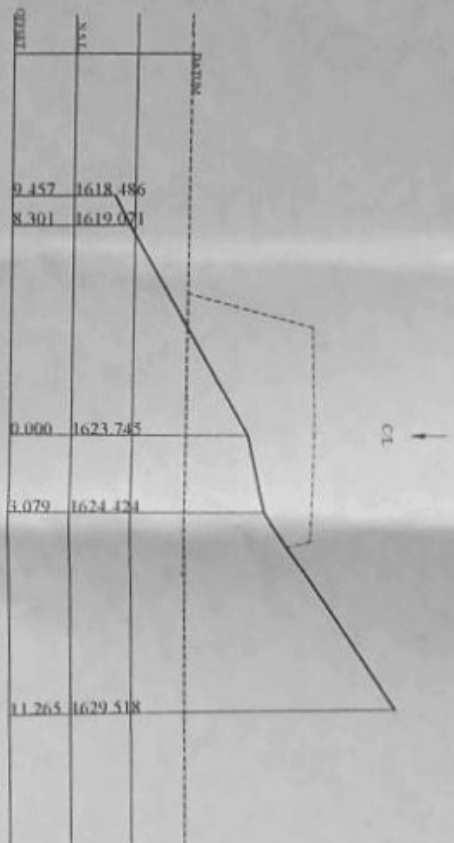




CH = 0 + 959m



CH = 0 + 979m

Executive Engineer
R&B Division Kupwara

Assistant Engineer
PWD (R&B) Division
Kupwara

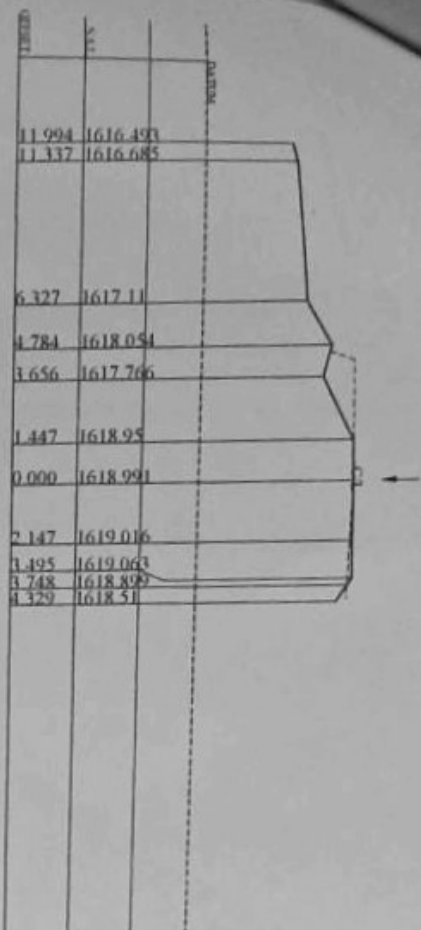
DATE	REVISION	REVISION	CHECKED

DATE	REVISION	REVISION	CHECKED

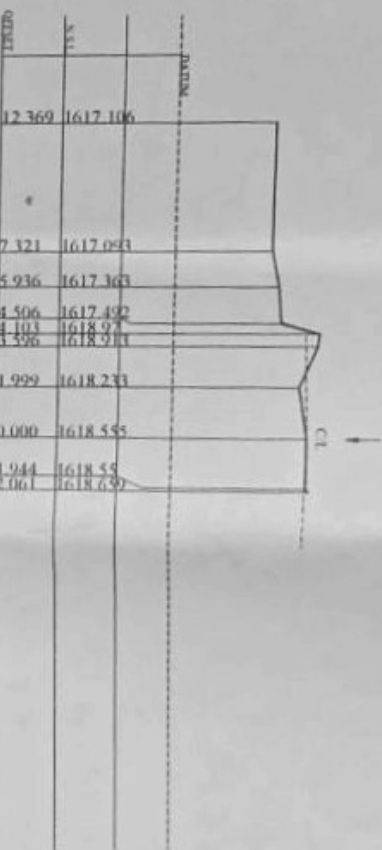
ENGINEERING CONSULTANTS	AREA SURVEYED
Grand Qada Plaza, Munim at Jhal Lak Road, Opp. Aard Filling Station, Srinagar, J&K	
Phone: 01942602025	
Mobile: 94197801001, 94197801211	
Mail: harsen@rediffmail.com	

EXECUTIVE AGENCY	PROJECT
M&B KUPWARA	CONSTRUCTION OF PAKISTAN RYANAS
	ROAD KUPWARA

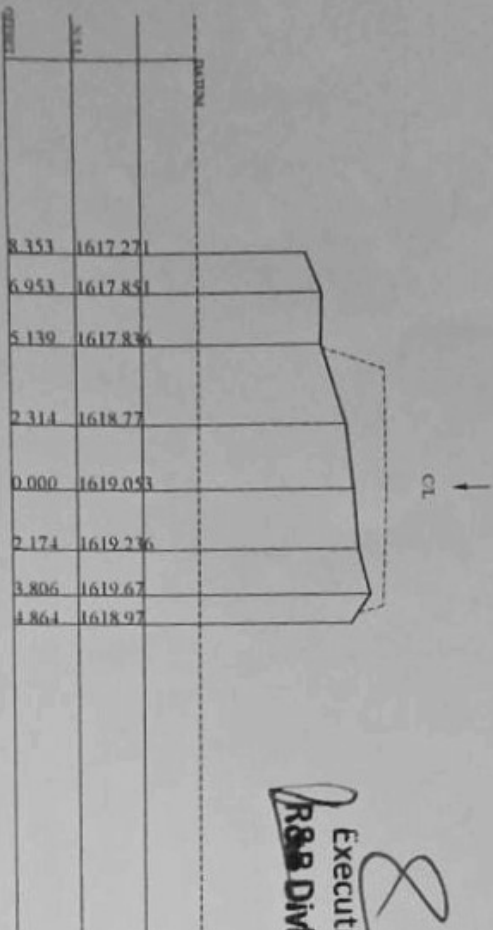
ICE



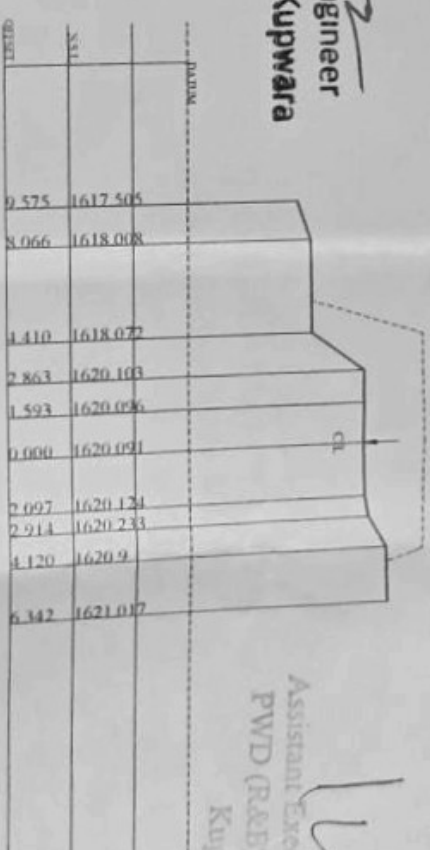
CH = 0 + 775m



CH = 0 + 816m



CH = 0 + 852m



CH = 0 + 898m

Executive Engineer
R&B Division Kupwara

Assistant Executive Engineer
PWD (R&B) Division
Kupwara

DATE	REVISION	DESCRIPTION	CHECKED

DESIGN	AREA SURVEYED
SCALE	
IRIG. NO.	

ENGINEERING CONSULTANTS
Grand Qade Plaza, Muzaffargarh Road, Opp. Azad Filling Station, Srinagar J&K
Phone: 819600235 Mobile: 91-97901 9811, 91-97901 5211 Web: www.ice-engineers.com

ICE

EXECUTING AGENCY
PROJECT
CONSTRUCTION OF PAVEMENT BYPASS
ROAD NO. 10A

CL

→ 10

→ 10

Executive C,
R&B Division Kupwara

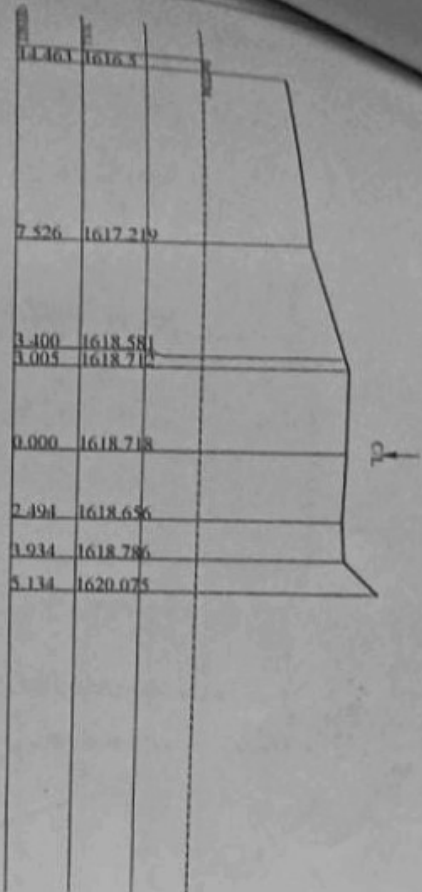
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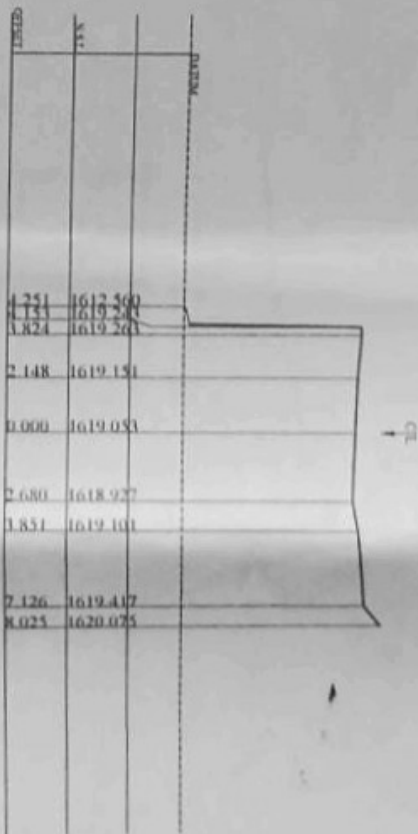
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Assistant Executive Engineer
PWD (R&E) S&P Division
Kurnool

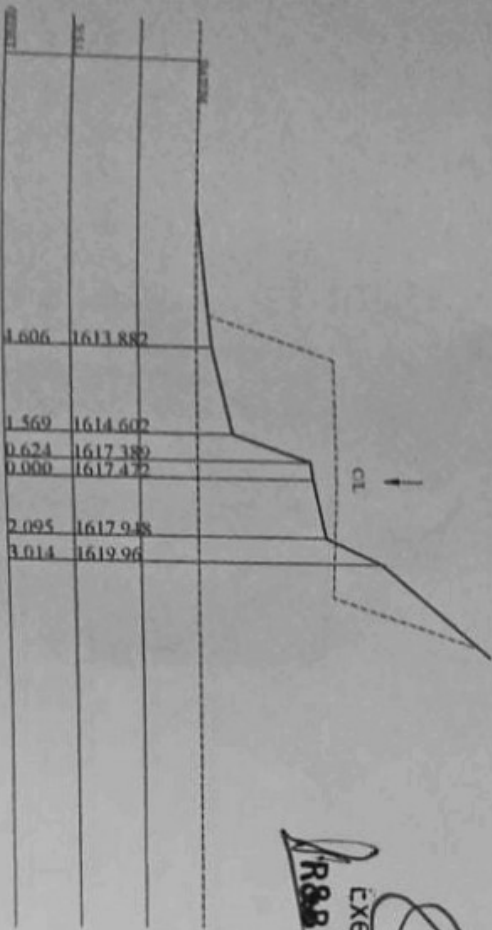
ELECTRINO AGENCY
MAIL KUPWANA
PROJECT:
CONSTRUCTION OF PARALLEL BYPASS ROAD KUPWANA



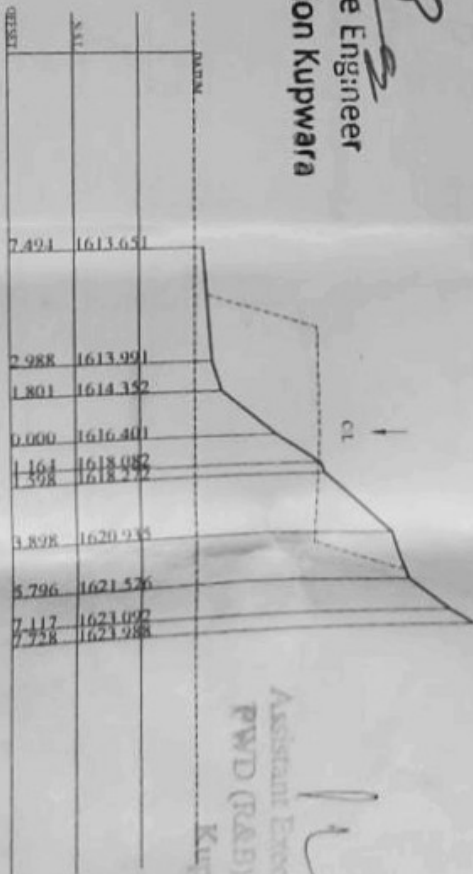
CH = 0 + 188m



CH = 0 + 230m



CH = 0 + 277m



CH = 0 + 295m

[Signature]
Executive Engineer
R.R.B. Division Kupwara

[Signature]
Assistant Executive Engineer
PWD (R&B) S.D. Division
Kupwara

DATE	10/08/2018
BY	CHANDAN K. SINGH
CHECKED	✓

SCALE	1:1000
PROJECT NO.	11/2018/1000
PROJECT NAME	ROAD WIDENING PROJECT

ENGINEERING CONSULTANTS

Grand Qader Pura, Main Road, Opp. Ashok Filling Station, Srinagar, J&K

Phone: 01942511111, 01942511112, 01942511113

ICE

EXECUTING AGENCY	RAILWAY P.W. DIV.
PROJECT	CONSTRUCTION OF PARALLEL BYPASS

EARTH WORK IN CUTTING

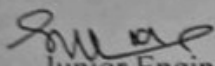
CHAINAGE	CROSS SECTIONAL AREA	MEAN AREA	LENGTH	QUANTITY
meter	sq-m	sq-m	meter	cum
0.00	0.000	-	-	-
48.00	0.000	0.00	48.00 ✓	0.00
93.00	0.000	0.00	45.00 ✓	0.00
138.00	0.000	0.00	45.00 ✓	0.00
188.00	0.000	0.00	50.00 ✓	0.00
230.00	0.000	0.00	42.00 ✓	0.00
277.00	6.597	3.30	47.00 ✓	155.03 ✓
295.00	6.735	6.67	18.00 ✓	119.99 ✓
303.00	5.548	6.14	8.00 ✓	49.13 ✓
333.00	0.000	2.77	30.00 ✓	83.22 ✓
378.00	0.000	0.00	45.00 ✓	0.00
425.00	0.000	0.00	47.00 ✓	0.00
465.00	0.000	0.00	40.00 ✓	0.00
509.00	0.000	0.00	44.00 ✓	0.00
554.00	0.000	0.00	45.00 ✓	0.00
562.00	0.000	0.00	8.00 ✓	0.00
603.00	0.000	0.00	41.00 ✓	0.00
646.00	0.000	0.00	43.00 ✓	0.00
689.00	0.000	0.00	43.00 ✓	0.00
730.00	0.000	0.00	41.00 ✓	0.00
775.00	0.268	0.13	45.00 ✓	6.03 ✓
816.00	0.353	0.31	41.00 ✓	12.73 ✓
852.00	0.000	0.18	36.00 ✓	6.35 ✓
898.00	0.000	0.00	46.00 ✓	0.00
959.00	0.000	0.00	61.00 ✓	0.00
979.00	0.000	0.00	20.00 ✓	0.00
1004.00	19.091	9.55	25.00 ✓	238.64 ✓
1029.00	27.809	23.45	25.00 ✓	586.25 ✓
1071.00	72.086	49.95	42.00 ✓	2097.80 ✓
1139.00	4.268	38.18	68.00 ✓	2596.04 ✓
1188.00	4.425	4.35	49.00 ✓	212.98 ✓
1244.00	0.000	2.21	56.00 ✓	123.90 ✓
			Total	6288.08 Cum ✓

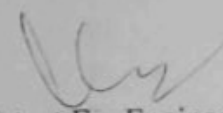
Assistant Executive Engineer
PWD (R&B) Sub-Division
Kupwara

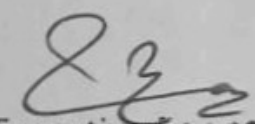
Executive Engineer
R&B Division Kupwara

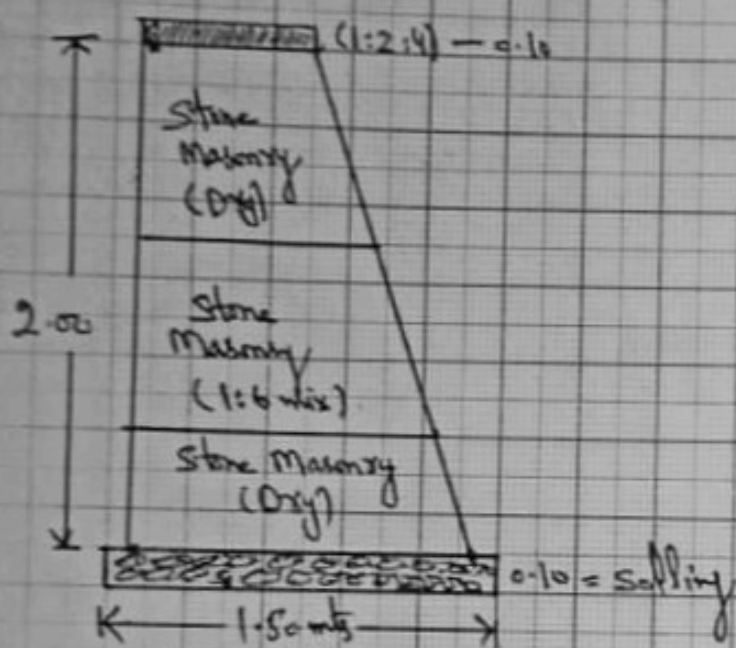
Estimate for Earth work

S. No	Particulars	Unit	Rate	Amount
1	Excavation for road way in soil by mechanical means including cutting and pushing the earth to site of embankment upto a distance of 100 metres (average lead 50 metres), including trimming bottom and side slopes in accordance with requirements of lines, grades and cross sections.			
	No. L B H/D Qty			
	Quantity as per volume table			6288.08
	Hard rock @ 13.93%			876.00
	Soil @ 81.77%	cum		5142.00
		cum		


Junior Engineer


Assistant Ex. Engineer
PWD (R&B)
Kupwara


Executive Engineer
R&B Division Kupwara



Typical Cross Section of Edge Wall.
For constⁿ of Parallel Bypass

[Signature]

[Signature]
Executive Engineer
R&B Division Kupwara

ESTIMATE FOR CONSTRUCTION OF EDGE WALL ON PARALLEL BYEPASS ROAD TO L
AREA FROM OLD BRIDGE KUPWARA

Particulars/ Item of work	Quantity	Rate in Rs.	Amount Rs.
1. Work excavation by manual means in trenches for foundations drains, gas cables etc (not exceeding 1.5Mtr width and for shafts wells cesspits and the like not exceeding 105qm on plan depth upto 1.5Mtr including disposal of excavated earth upto 1 Mtr from cutting edge, disposed earth to be leveled and neatly dressed all kinds of soil. $422.00 \times 1.50 \times 0.45 = 284.85$	284.85 Cum	250/Cum	71212
2. Supply & Filling of Dry Stone Soling tightly hand packed $422.00 \times 1.50 \times 0.10 = 63.3$	63.30 Cum	650/Cum	41145
3. 1/2 Stonework using bond stones I/C all carriages Complete Job $422.00 \times (1.20 + 0.60) / 2 \times 2.00 = 759.60$ 60% Dry 455.76 Cum 40% C 303.84 Cum	455.76 Cum 303.84 Cum	2500/Cum 5500/Cum	1139400 1671120
4. 1/2 in position Cement Concrete in 1:2:4 mix I/C cost of shuttering CJ $422.00 \times 0.60 \times 0.10 = 25.32$	25.32 Cum	7500/Cum	189900
		Total	3112777

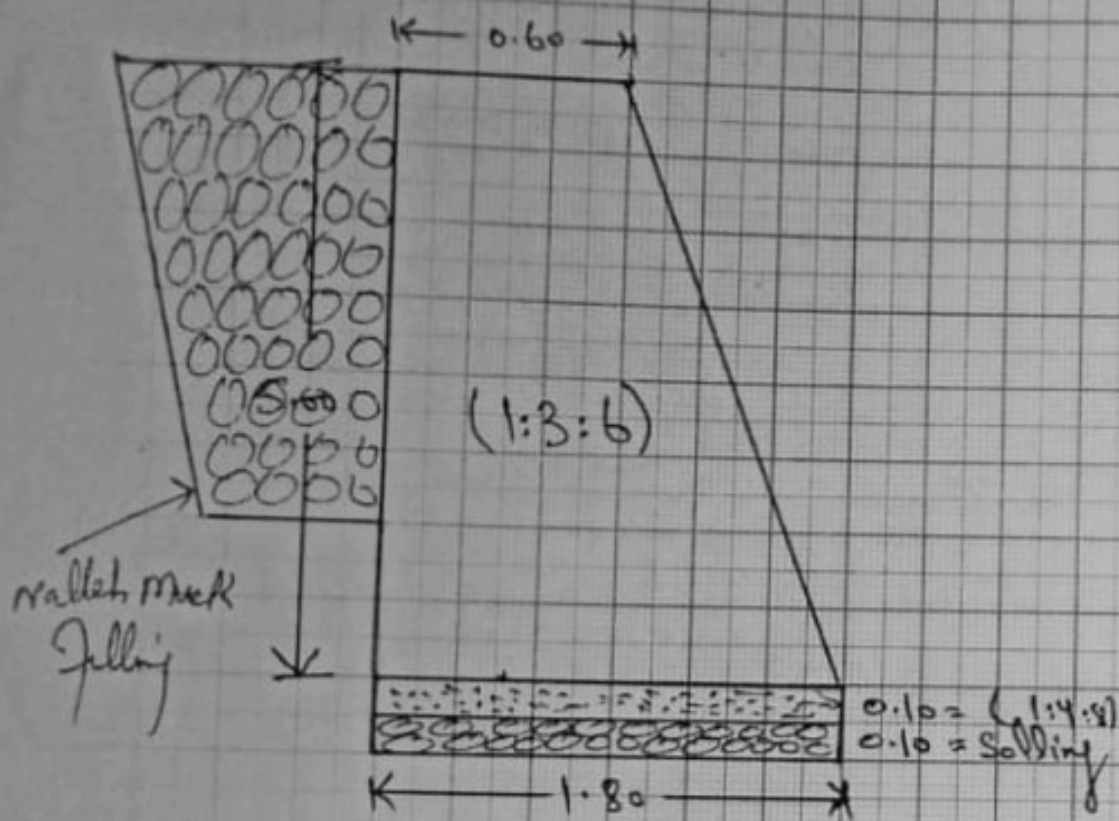
Junior Engineer

Assistant Executive Engineer
R&B Sub Division Kupwara

Executive Engineer
R&B Division Kupwara

Assistant Executive Engineer
PWD (R&B) Sub-Division
Kupwara

Executive Engineer
R&B Division Kupwara



Typical Cross Section of Rural Wall.
FOR CONSTRUCTION OF parallel Bypass.

[Signature]
Assistant Engineer
P.W.D. (H&S) Sub-Division
Kupwara

[Signature]
Executive Engineer
H&S Division Kupwara

DETAILED ESTIMATE FOR CONSTRUCTION OF R/WALL

01. Earth work in excavation in foundation trenches or drains not exceeding 1.5m in width as well as 10 sqmt on plan including dressing of sides, ramming of bottoms, lift up to 1.5m including getting out of the excavating soil and disposal of surplus excavated soil as directed within a lead of 50 meters including uprooting of bush wood, trees and removal of stumps existing damaged stone/concrete work with stacking of serviceable materials (in all kinds of soils).

$$2 \times 42.92 \text{ m} \times 1.80 \text{ m} \times 1.200 \text{ m} = 185.41 \text{ CM}$$

$$@ \text{Rs } 250/\text{CM} = \text{Rs } 46352$$

02. P/L of dry stone soling in foundation trenches tightly hand packed with hand ramming, watering including costs and carriage of materials from source to site of work.

$$2 \times 42.92 \times 1.80 \times 0.10 = 15.45 \text{ CM}$$

$$@ \text{Rs } 650/\text{CM} = \text{Rs } 10042$$

03. P/L in position cement concrete of specified grade excluding the cost of centering and shuttering 1:4:8 including all costs and carriages of involved materials

$$2 \times 42.92 \times 1.80 \times 0.10 = 15.45 \text{ CM}$$

$$@ \text{Rs } 4800/\text{CM} = \text{Rs } 74160$$

04. Formwork including centering, shuttering propping etc. and removal of same.

$$2 \times 2 \times 42.92 \times 5.00 = 858.40 \text{ SQM}$$

$$@ \text{Rs } 350.00/\text{SQM} = \text{Rs } 300440$$

05. P/L in position cement concrete of specified grade excluding the cost of centering and shuttering 1:3:6 including all costs and carriages of involved materials

$$2 \times 42.90 \times (1.80 + 0.60)/2 \times 5.00 = 515.04 \text{ CM}$$

$$@ \text{Rs } 6195.00/\text{CM} = \text{Rs } 3190672$$

06. Supply and Filling of Nallah Muck behind R/Walls including all carriages.

$$1 \times 42.92 \times 7.30 \times 4.00 = 1253.26 \text{ cum}$$

$$@ \text{Rs } 650/\text{cum} = \text{Rs } 814619$$

Total = Rs 4436285

Say 44.36 Lacs

Assistant Executive Engineer
R&B Sub Div Kupwara
P.W.D. (R&B) Sub-Division
Kupwara

Executive Engineer
R&B Div Kupwara

DETAILED ESTIMATE FOR LAYING OF RCC SPUN PIPES

1. P/L in proper position RCC Spun Pipes of required diameter including Earthwork, Nullah Muck Cushioning and all costs and carriages.
(300 mm dia)

16 No. x 2.44 rmt = 39.04 rmt say 39.00 rmt

@ Rs 2600/rmt = Rs 101504

Say 1.01 Lacs

Assistant Engineer
PWD (R&B)
Kupwara

Executive Engineer

R&B Division Kupwara

ailed estimate for construction of Cement Concrete Drain.

Item of work			Qty			Unit	Rate	Amount
01. Earth work in excavation by mechanical/Manual means exceeding 30 cm in depth, 1.5 m in width as 10 Sqm on plan) including disposal of excavated earth lead upto 50 meters and lid upto 1.5 m, as directed by Engineer in charge Incl all kinds of soil.	1	1111.92	1	0.78	867.29	Cum	255	221159.00
02. Providing and laying of dry stone soling in foundation trenches with hand packed tightly incl. all carriages complete job.	1	1111.92	1	0.1	111.20	Cum	850	94520.00
03. P/L in position cement concrete of specified grade excl. c/o centering and shuttering all works up to plinth 1:4:8 (1 cement: 4 course sand: 8 graded stone agg 40 mm nominal size (crushed) incl. all carriages upto site of work complete.	1	1111.92	1	0.1	111.20	Cum	4000	444800.00
04. Providing and laying in position cement conc. of specified grade excluding the cost of centering and shuttering in 1:3:6 (1 cement: 3 coarse sand: 6 graded stone agg 20mm nominal size) crusher. Incl. all carriage upto site of work complete. job.	2	1111.92	0.3	0.6	400.29	Cum	6500	2601885.00
05. Centering and shuttering incl. strutting propping etc and removal of form work for: Foundation footings base of columns walls etc.	4	1111.92	0.6		2668.60	Sqm	275	733865.00
06. 50mm thick cement conc. flooring/cooping in 1:2:4 (1 cement 2 course sand: 4 graded stone Agg. Finished with a floating coat of neat cement slurry but excl the cost of noising of steps etc complete(crusher)	1	1111.92	0.3		333.57	Sqm	500	166785.00
Total Say								4263014 42.63 Lacs

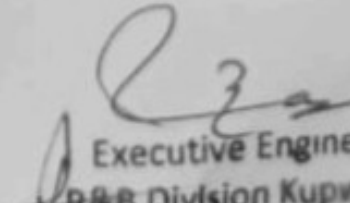
Assistant Executive Engineer
R&B Sub Division Kupwara

PWD (R&B) Sub-Division
Kupwara

Executive Engineer
R&B Division Kupwara

**DETAILED ESTIMATE FOR CONSTRUCTION OF 3.00 SPAN RCC CULVERT ON
PARALLEL BYEPASS ROAD TO LOLAB AREA FROM OLD BRIDGE KUPWARA**

01. Earth work in excavation in foundations including dressing of sides, ramming of bottoms, lift up to 1.5m including getting out of the excavating soil and disposal of surplus excavated soil, including dewatering if needed. (in all kinds of soils).
 $\text{Abuts} = 2 \times 7.00 \times 2.15 \times 3.42 = 103.00 \text{ CM}^2$
 @ Rs 250/ CM = Rs 25750
02. P/L of dry stone soling in foundation trenches tightly hand packed with hand ramming, watering including costs and carriage of materials from source to site of work.
 $\text{Abuts} = 2 \times 7.00 \times 2.15 \times 0.10 = 3.00 \text{ CM}$
 @ Rs 650/ CM = Rs 1950
03. P/L in position cement concrete of specified grade excluding the cost of centering and shuttering 1:4:8 including all costs and carriages of involved materials
 Qty vide item no (02) = 3.00 CM
 @ Rs 4800/ CM = Rs 14400
04. Formwork including centering, shuttering propping etc. and removal of same.
 $\text{Raft} :- 2 \times 2 \times (7.00 + 2.15) \times 0.30 = 10.98 \text{ sqm}$
 $\text{Abuts} :- 2 \times 2 \times 7.00 \times 4.00 = 112.00 \text{ sqm}$
 $\text{Cap} :- 2 \times 2 \times 7.00 \times 0.30 = 8.40 \text{ sqm}$
 $\text{Slab} :- 1 \times 7.00 \times 3.00 = 21.00 \text{ sqm}$
 $\text{W/G} = 2 \times 2 \times 4.20 \times 0.30 = 5.04 \text{ sqm}$
 $\text{Total} = 157.42 \text{ sqm say } 156.00 \text{ sqm}$
 @ Rs 450/sqm = Rs 70200
05. P/L in Position Reinforced cement concrete of specified grade excluding the cost of centering and shuttering 1:1.5:3 including all costs and carriages of involved materials.
 $\text{Abuts (Raft)} = 2 \times 7.00 \times 2.15 \times 0.30 = 9.03 \text{ CM}$
 $\text{Cap} = 2 \times 7.00 \times 0.60 \times 0.30 = 2.52 \text{ CM}$
 $\text{Slab} = 1 \times 7.00 \times 4.20 \times 0.30 = 8.82 \text{ CM}$
 $\text{W/G} = 2 \times 4.20 \times 0.20 \times 0.30 = 0.50 \text{ CM}$
 $\text{Total} = 20.87 \text{ cum say } 21.00 \text{ CM}$
 @Rs 8500/ CM = Rs 178500
06. P/L in position cement concrete of specified grade excluding the cost of centering and shuttering 1:2:4 including all costs and carriages of involved materials.
 $\text{Abuts} :- 1 \times 2 \times 7.00 \times (2.00 + 0.60)/2 \times 5.00 = 91.00 \text{ cum}$
 @ Rs 7500/CM = Rs 682500
07. P/F of High Yield Strength bars of Steel reinforcement including cutting, bending and placing in position.
 Qty vide Item No. 05 = 21.00 CM @ 1.403 Qtl/CM = 29.46 Qtl or 2946.00 kg
 @ Rs 95/kg = Rs 279870


 Executive Engineer
 R&B Division Kupwara

08. Supply and Filling of 2nd class stones including all carriage complete.

$$2 \times 7.00 \times 0.60 \times 2.85 = 24.00 \text{ CM} \quad \text{₹}$$
$$@ \text{Rs } 800/\text{CM} = \text{Rs } 19200$$

09. Supply and filling **Nallah Muck** hand packed including all carriages complete.

$$2 \times 7.00 \times 3.57 \times (1.50 + 0.30)/2 = 45.00 \text{ CM} \quad \text{₹}$$
$$@ \text{Rs } 650/\text{CM} = \text{Rs } 29250$$

10. Structural Steel work in built up sections trusses and frame work including cutting hoisting fixing in position and applying a priming coat of approved steel primer all complete including all carriages.

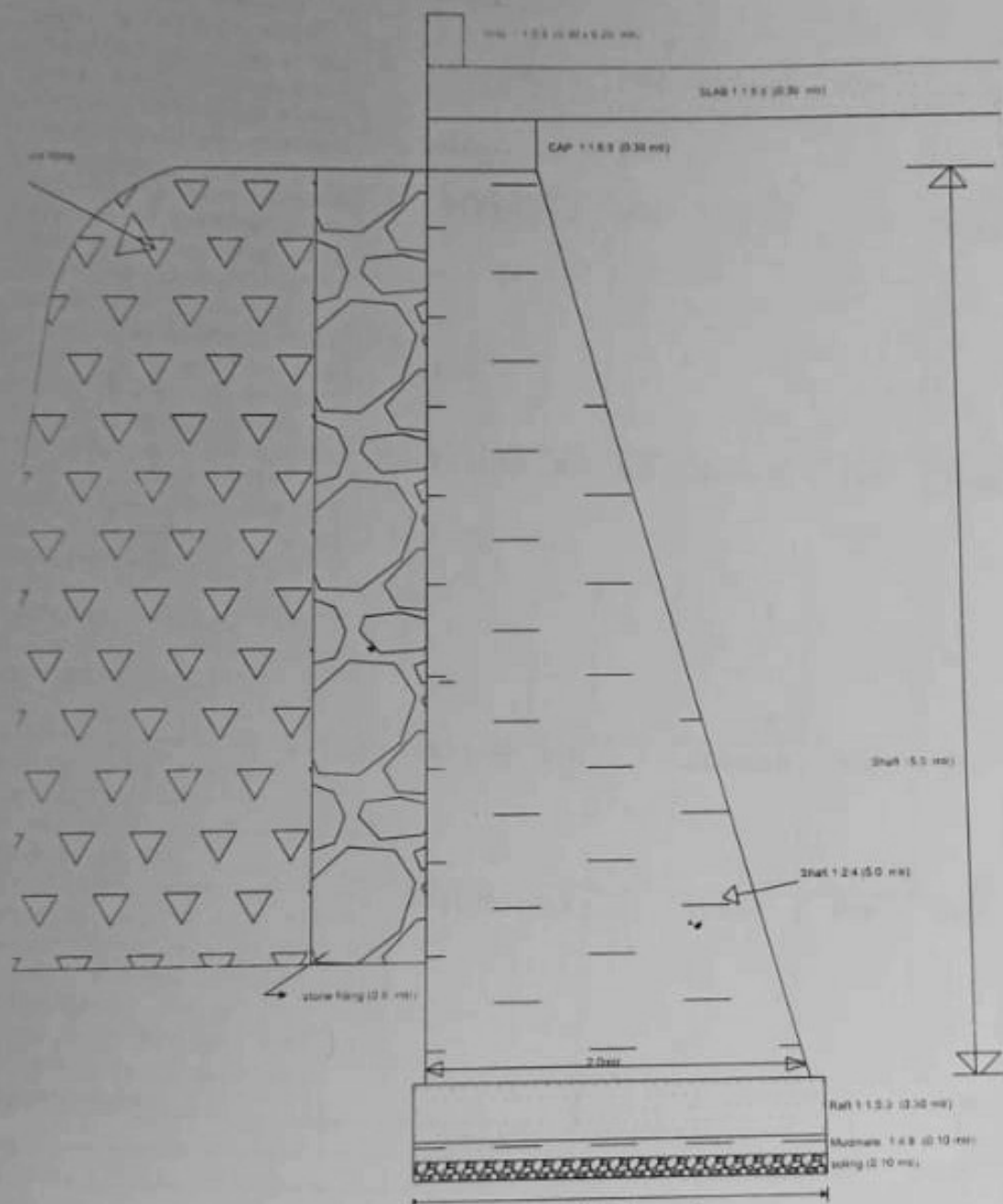
$$150.00 \text{ kg} @ \text{Rs } 110.00/\text{kg} = \text{Rs } 16500 \quad \text{₹}$$

Total = Rs 1318120

For Two No's = Rs 2636240 Say 26.36 Lacs

Assistant Executive Engineer
PWD Sub Division
Assistant Executive Engineer
R&B Sub Division Kupwara

Executive Engineer
R&B Division Kupwara



X-Section
3.0 M SPAN CULVERT.

Assistant Executive Engineer
PWD (R&B) Sub-Division
Kupwara

Executive Engineer
R&B Division Kupwara

Detailed Estimate for Providing and Laying of WBM Gr-II 75mm thick

Items of Work	Quantity	Rate (Rs.)	Amount
Supply and stacking of graded stone aggregate at site of size range 63-45 mm crushed aggregate including WBM with specified stone aggregate, stone screening and binding material including sorting, spreading and consolidation with 1:2:4 including all carriages leads and lifts. Base course with 63-45mm stone crushed aggregate including 1:2:4 stone screening/chipping	2 1 x 1300 m x 5.50m x 0.075m = 536.25Cum	2 2500.00	2 1340625.00

[Signature]
Junior Engineer

[Signature]
Assistant Executive Engineer
R&B Sub Division Kupwara

[Signature]
Executive Engineer
R&B Division Kupwara

[Signature]
Assistant Executive Engineer
P&W (R&B) Sub Division
Kupwara

[Signature]
Executive Engineer
R&B Division Kupwara

Detailed Estimate for Earthwork Soil

Item No.	Description of Item	Qty.	Unit	Rate (Rs.)	Amount
1	Earth work in excavation over areas including disposal of excavated material upto 500 m average lead from the cutting edge (Excavated material to be utilised in filling)	5412.00	cum	400.00	2164800.00

Handwritten: To 6200-48 @ 0.777 / m³
 of 614 to 610 @ 17.22 / m³

Signature:
 Junior Engineer

Signature:
 Assistant Executive Engineer
 R&B Sub Division Kupwara

Signature:
 Executive Engineer
 R&B Division Kupwara

Signature:

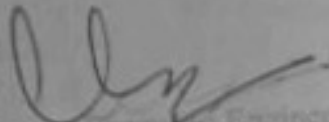
Signature:
 Assistant Executive Engineer
 PWD (R&B) Sub-Division
 Kupwara

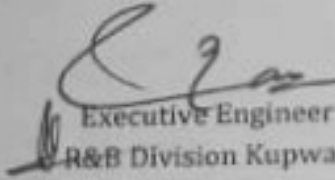
Signature:
 Executive Engineer
 R&B Division Kupwara

**CONSTRUCTION OF PARRELLEL BYPASS ROAD TO LOLAB AREA FROM OLD BRIDGE
KUPWARA**

ABSTRACT OF COST

S.No	Particulars	Unit	Quantity	Rate	Amount (Lacs)
	EARTHWORK				
01	Rock	CM	876.00	600	5.25
02	Soil	CM	5412.00	400	21.64
	PAVEMENTS				
01	P/L of Nallah Muck	CM	2182.70	600	14.18
02	P/L of WBM Grade 2 nd	CM	536.25	2500	13.40
	X - DRAINAGE				
01	Construction of 3 mts Span RCC Culvert	No	2.00	1318120	26.36
02	Construction of Cement Concrete Drain	RM	1000.00	4263	42.63
03	Pipe Laying	RM	39.00	2600	1.01
04	Retaining Wall (Height = 5m with Nallah Muck Filling)	RM	2 x 42.92	51680.85	44.36
05	Edge Wall	RM	422.00	7376	31.12
				G.Total	199.95 Lacs


Assistant Executive Engineer
R&B Sub Division Kupwara


Executive Engineer
R&B Division Kupwara

Superintending Engineer
R&B Circle Baramulla/Kupwara

S. No	Project Report	
01	Name of road	CONSTRUCTION OF PARALLEL BYEPASS ROAD TO LOLAB AREA FROM OLD BRIDGE KUPWARA
02	District	Kupwara
03	Constituency	Kupwara
04	Length of road	01.30 Kms
05	Present status	Road Doesn't Exist Except First 220 Meters.
06	Proposed status	WBM Grade II
07	Existing road way	Road Doesn't Exist Except First 220 Meters With Roadway of 5.50 M.
08	Proposed road way	7.30 Mtr
09	Existing carriages way	Road Doesn't Exist Except First 220 Meters With Carraigeway of 3.65 M.
10	Proposed carriages way	05.50 Mtr
11	Existing pavement thickness	-
12	Proposed pavement thickness	300 mm
13	No. of Towns benefited	01 Town
14	No. of population benefited	10000 souls
15	Project cost	Rs. 199.95 Lacs
16	Project cost per Km	Rs. 199.80 Lacs/Km
17	Type of work	Earth work Cutting/Filling ,P/L Nallah Muck ,WBM Grade IInd,Protection Works.Cross drainage works and ,Pucca Side Drains as per site conditions.

Assisting Executive Engineer
PWD (R&B) Sub-Division
Kupwara

Executive Engineer
R&B Division Kupwara

Executive Engineer
R&B Division Kupwara

Detailed Estimate for Earthwork Ordinary Rock

Item No.	Description of Item	Qty.	Unit	Rate (Rs.)	Amount
1	Earth work in cutting over areas of ordinary rock including disposal of excavated material upto 500 m average lead from the cutting edge (Excavated material to be utilised in filling)	876.00	cum	600.00	525600.00

For C/Ps 642-02 628.75
 12-93/2

Junior Engineer

Assistant Executive Engineer
 R&B Sub Division Kupwara

Executive Engineer
 R&B Division Kupwara

Assistant Executive Engineer
 PWD (R&B Sub Division)
 Kupwara

Executive Engineer
 R&B Division Kupwara

Government of Jammu and Kashmir
Office of the District Development Commissioner
Phone: 1955-251315 Fax: 01955-252130; email: kupwara@ni

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... thereoff.
... No- 1512-13 dated 17/6/2019 & No 4079-81 dated
... from ACD Kupwara.

ORDER NO: 72 DDCK of 2019
DATED: 10 -06- 2019

Administrative Approval is hereby accorded for execution of below mentioned work
... to the extent of cost shown against it:-

Name of Work	(Rs in lakh) AA Cost
... By pass road at area form C.D bridge Kupwara	199.95
... Stand in Targdar Bazar Opposite Irrigation and	22.39
... residential quarters	222.34
Total:-	

The approval accorded is subject to the following conditions:-

- That the work is executed after observing all code of procedures /formalities
- That the execution of the work shall be made strictly as per the provision and
- ... of the sanctioned estimates and restricted to the estimate of the
- approved location.
- That the work is executed within the AA cost and no revision at all shall be
- admissible.
- That the work is important nature and needs to be executed for the community
- benefits.
- That the sign board of the work is properly displayed with full information of the
- work for general information of the public.
- That the work is executed only after ensuring that the same has not been executed
- earlier under any programme by any department and that there is no duplicacy
- in source of funding.
- That pre-execution and post execution photographs are taken and maintained

District Dev. Commissioner,
Kupwara

dated: 10 -06-2019

DDCK DISTRICT CAPEX BUDGET /2019-20/1318-23

- Copy to the
- Principal Secretary to Govt. Planning and Dev. Deptt. J&K
 - Chief Engineer PWD (R&B) Kashmir Srinagar
 - Additional District Dev. Commissioner Kupwara
 - Superintending Engineer, PWD(R&B) Circle, Baramulla/Kupwara.
 - Executive Engineer Concerned
 - Order book

[Signature]
Additional District
Commissioner
Kupwara

[Signature]
Executive Engineer
R&B Division Kupwara

OFFICE OF THE EXECUTIVE ENGINEER PWD(R&B) DIVISION KUPWARA

The Superintending Engineer
PWD(R&B) Circle Baramulla/Kupwara

No: 16/11/51
DT: 12.12.2019

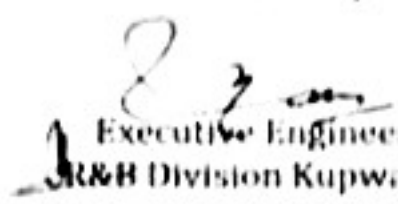
Subject: - Accord of Technical sanction for Construction of Parallel Bypass road Lolab area from Old Bridge Kupwara.

Sir,

The Accord of Administrative Approval for the above mentioned work stands accorded by District Development Commissioner Kupwara vide Order No: 72-DDCK of 2019 dated 18-06-2019 for amount of Rs 199.95 Lacs. More so, the Xerox copy of AAA is also enclosed for ready reference.

It is therefore requested that technical sanction for the work in question may be forwarded to concerned quarters for accord of the same.

Yours faithfully


Executive Engineer
R&B Division Kupwara

Copy to the: -

1. Chief Engineer PW(R&B) Department Kashmir Srinagar for information.
2. Assistant Executive Engineer R&B Sub Division Kupwara for information.