

## · 및 미카--- 49.2

बरियोजना का नाम :— जनपद पौड़ी गढ़वाल में प्रधानमंत्री ग्रामीण सडक योजना के अन्तंगत नौडखाल — माला कोटा मोटर मार्ग से सिरासु मोटर मार्ग (13.000 किं0मी0) के नव निर्माण हेतु वन भूमि हरेतान्तरण प्रस्ताव।

💱 मलवा निस्तारण व्यय वहन प्रमाण पत्र

्राडा यन विभाग की मांग के अनुसार उपलब्ध करा दिया जायेगा।

अधिशासी अभियन्ता भिवाई खण्ड, पोठएमठजीठएसठवाईठ, कोटद्वार, पोडी मढवाल

सहायक अभियन्ता सिंचाई खण्ड, पी0एग0जी०एस0वाई०, कोटद्वार, पीडी गढवाल

कनिण्ठ क्षीभयन्ता सिंचाई खण्ड,

2

2

पी०एम०जी०एस०वाई०, कोटडार, पौड़ी गढवाल

DUGADDA ARHWAL (U.K PAURI

निवेशक राजाजी टाइमर रिजर्व उत्तराखण्ड, बेहरावून

वन दीत्रीखिकासितिंदन Gohari Range Rajaji National Park विस्वर्णीय इतिसनक्तः । (सीन्द्र) र त्राज्यः ान्

प्रमामीय वनाविकारी भन्य जीव्र प्रतिमालक राजाजी टाइगर रिजर्व, देहरादून ।

	ame of Work:
Motor Road under PMGSY Works, Dugadda	Jame of Work: Construction of Naudkhal Mala Kota to Sirasu MOTOR RO/
1 12	ROAD (Stage-I)

Name of Block: Yamkeshwar (Pauri Garhwal)

Z

1			
	1		-
		1	
	ć	ř	
		2	Ŀ
1		-	•
	l	ų	U
	l	ċ	2
	l	ç	2
	l	ç	
	l	2	
	I	-	ς
	L		

Muck
Dumpin
g Area (
Civil
land

			AT. 174	$\vdash$			Total			٦
1.531	15307.14	358 47	10 200			10 20 2.20	11.800 km/30 3 23.00	11.800	Chainage	10
0.17	1/82.00	37.20	48.00	d 1	Civil Land	12002612 12"			01011000	•
0 1 70	1707 00		10.00	L L	CIVII Land	78°25'19.02"	km 30°5'15.13"	6.275	Chainage	٩
0.150	1501.44	32.64	16 00	2 -	2			0.00	Chainage	∞
0.100	1025.40	36.12	45.00	d 1	Civil Land	78°75'73 50"				
0 163	10000		40.00	L L	Civil Land	78°25'13.49"	km 30°5'17.79"	5.225	Chainage	7
0.140	1400 00	35 00				00.1 C7 0/	km 30"5"15.03	4.800	Chainage	6
0.119	1190.00	34.00	35.00		Civil I and	J007E11 00"		1.1.0	Chamage	U
0.101	TOTOTO	00.00	42.60	1	<b>Civil Land</b>	78°25'25.16"	km 30°5'31.03"	3 450	Chainage	7
0.162	1618 80	00 00			01411 2011	10 20 20.00	Km 30 3 30.03	2.215	Chainage	4
0.102	DC'QTQT	00.65	41.50		Civil Land	70075178 05"	1- 2005136 60"	22		
C 1 6 7	4040 60		11.00	-		/8-72.14.00	km 30°5'38.42"	1.650	Chainage	J
0.136	1364.00	31.00	11 00	-				C-27.0	Cildillage	~
0.10.	20100T	37.00	45.00		Civil Land	78°24'46.69"	km 30°5'26.74"	0 225	Chainana	<u>,</u>
0 167	1665 00	27 20		•		18 24 44.09	km 30°5'21.86	0.015	Chainage	
0.154	1538.40	38.46	40 00	-	Civil Lano	1000 414 001				
		Wirdth (m)	Length (m)		Lailu	Longitude	latitude	V_ continn's	V- 60	No.
(Hect)	Area (sqm)		crate	No.	iype u		Location of wire-crate	Б		s.
Area		-	Size of catchment of Wire-		Type of		. f. in Casto			
				CIVILIA	Dille Vica	ועותרע המוווקוווק שו הם כועוו ומווים				

Jabober (AE)

Pr C

Executive Engineer PMGSY Works Irrigation Department Kotdwar (Paus. Garhwal)

Executive Engineer PMGSY Works Irrigation Department Irrigation (Paun Garhwal)

2.26 Cum

37223.00 Cum

Hence Safe.

AF

to Duantity of material to be disposed to the dumping yard =

Carrying Capacity of Dumping Yard = 37225.26 Cum

					_		Γ.	7	Γ	<b>б</b>		л		4		ω		2						Name (
	10	>	u			~																, 		of Blo
	Chainage		Chainage	Chainag	Channage	Chainage	Channeb	Chainage	0	Chainage		Chainage	d	Chainage	c	Chainage		Chainage		Chainage	X- sec			ck: Yamke
		11 00	0.270			7 700	_	7 222		4.800	-	3.450		2.275		1.650		0.225	_	0 015	X- section's	Loc		shwar (
	KI		NII			ĥ		ĥ		â		ĥ		ĥ		ĥ		ĥ		ŝ		ation		Pauri
Total	00.52.50		1000000	20005115 12"		30°5'17 65"		30°5'17 79"		30°5'15 03"	00000000	30°5'31 03"		30"5"36 69"	0000000	30°5'38 42"	00 0 20.17	30°5'76 74"	00.7.7.00	ז0°ביטז 8ב"	Latitude	Location of wire-Crate	T	Name of Block: Yamkeshwar (Pauri Garhwal)
		ייבר נישנייסר	-	" 70°75'10 N7"	-	1 78°75'73 50"		78"75"13 40"	10 E3 T:00	78°75'1 88"		78°75'75 16"	10 22 E0.02	78°75'18 חב"	10 22 IT.00	78025111 06"	10 24 40.03	ייסא אניענייענ	10 24 44.03	"08 VV'VC•87	Longitude		TOTAL CARRYING CAPACITY OF DUMPING YARD	
			-	o"   rivil land	-	n" Civil Land	-			" Civil Land		" Civil Land	-	" Civil Land	-	hand livil I and	-	Civil Land		Civil Land	Land	Type of	<b>VG CAPACIT</b>	
	u 2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	NO.		Y OF DUN	
854.20	48.00	48.00	46.00	46.00	45.00	45.00	40.00	40.00	35.00	35.00	42.60	42.60	41.50	41.50	44.00	44.00	45.00	45.00	40.00	40.00	Length (m)	Size of catcl	<b>APING YARD</b>	
20 716.84	00 37.20	37.20	32.64	32.64	0 36.12	0 36.12	0 35.00	0 35.00	34.00	34.00	38.00	38.00	39.00	39.00	31.00	31.00	37.00	37.00	38.46	38.46	Wirdth (m)	atchment of wire-crate		
34 23.90	20 2.50	20 2.80	4 2.40	4 3.20	2 3.00	2 2.50	2.80	2.90	3.20	3.00	2.50	2.70	2.40	2.40	2.60	2.50	2.20	2.10	2.20	2.30	Height (m)	vire-crate		Lengt
0 37225.26	0 4464.00	0 4999.68	3603.46	4804.61	4876.20	4063.50	3920.00	4060.00	3808.00	3570.00	4047.00	4370.76	3884.40	3884.40	3546.40	3410.00	3663.00	3496.50	3384.48	3538.32	(cum)	Quantity		Length: 13.000 KM
Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	Cum	0			

# Name of Work: Construction of Naudkhal Mala Kota to Sirasu MOTOR ROAD (Stage-I) Motor Road under PMGSY Works, Dugadda

# Name of Work: Construction of Naudkhal Mala Kota to Sirasu MOTOR ROAD (Stage-I) Motor Road under NPCC Limited Name of Block: Dugadda (Pauri Garhwal) Muck Received From Hill Side Cutting

	Muck Received From Him Side Cutting		
S.No.	Description of work	Quantity	Unit
	Material received form hill side cutting	165750	Cum
	Add 25% for Swell Factor for soil.	41437.5	Cum
	Total	207187.50	Cum
	Disposal and use of Material		
10	2 R.R Stone Masonary Laid in 1:5	33000	Cum
	3 R.R Stone Masonary Laid in Dry	33150	Cum
	4 Hand packed stone Filling	31078.13	Cum
	5 Bolder apron	15527	Cum
	6 construction of Parapet	16575	Cum
	7 Construction of Scupper	30275	Cum
	8 material to be used along road side	10359.38	Cum
	Total used	169964.5	Cum

quantity Muck to be disposed at dumping places ( i.e Material received - material used ) TOTAL 37223.00 cum

37223 Cum

Executive Engineer PMGSY Works Irrigation Departments Kotdwas (Tash. Cathwall)

Jaloce J.E.

(AE)

# Name of Work: Construction of Naudkhal Mala Kota to Sirasu MOTOR ROAD (Stage-I)

Motor Road under PMGSY Works, Dugadda

Length: 13.000 KM

1				erri		KS, Dugau		Length: 1:	3.000 KIVI
	ck: Yamkeshwar (Pauri Ga			02611	rements C	ivil L nd	-		
	Excavation in foundation fo	Jetan	or m	easu bro	ements c	I type of s	oils and roc	ks including lea	d, lift
1	Excavation in foundation for	or reta		direc	tion of engi	ineer in cha	irge		
1	and disposal of surplus mat	terial	as per		tion of engi	ineer in ene	1		unit
S. No.	Location of wire-Crate		No		L	B	D	Qty	unic
5. 110.		-+-		-	40.00	1.50	0.50	30.00	cum
1	Chainage 0.015 km	1	x	1	45.00	1.50	0.50	33.75	cum
2	Chainage 0.225 km	1	x		44.00	1.50	0.50	33.00	cum
3	Chainage 1.650 km	1	x	1	41.50	1.50	0.50	31.13	cum
4	Chainage 2.275 km	1	x	1	41.50	1.50	0.50	31.95	cum
5	Chainage 3.450 km	1	X	1	35.00	1.50	0.50	26.25	cum
6	Chainage 4.800 km	1	x	1	40.00	1.50	0.50	30.00	cum
7	Chainage 5.225 km	1	х	1	40.00	1.50	0.50	33.75	cum
. 8	Chainage 5.500 km	1	х	1	45.00	1.50	0.50		cum
9	Chainage 6.275 km	1	х	1		1.50	0.50		cum
10	Chainage 11.800 km	1	x	1	48.00	1.50	0.00	320.33	cum
	Total Providing and laying of w				F0-1 F0 in (	cizo with a S	R gauge BW		orming to
	Providing and laying of w	ire cr	ates 3.	00x1.	50X1.50 IN 3	size with a c	Iders weigh	ing not mess th	an 250 kg
	IS: 280 & IS:4826 in 150n	nm x	150m	m me	sh laid with			ing not meet	
2	each (As per PWD Uttara	khano		ticatio	on) for Civil	Land			
SI. No.	Item of Work		No	-		В	D	Qty	unit
	X- Section's				L			58.50	cun
	Chainage 0.015 km	1	X	1	26.00				cur
1	2nd	1	X	1	26.00				cur
	3rd	1	×	1	26.00				cur
	Chainage 0.225 km	1	x	1	29.00				cui
2	2nd	1	X	1	29.00				
	3rd	1	×	1	29.00				
	Chainage 1.650 km	1	X	1	36.50 36.50				
3	2nd	1	x	1	36.50		-		
	3rd	1	x	1	41.50				
	Chainage 2.275 km	1	X	_	41.50		_		
4	2nd	1	x	1	41.5				
	3rd	1	x	1					
	Chainage 3.450 km		_	1	36.5			50 82.1	
5	2nd	1		1				50 82.1	
	3rd	1		1	201 20 20 20			50 82.1	
	Chainage 4.800 km		_	1				50 82.1	
6	2nd	1		-	_			50 82.1	
	3rd	1	_	-				50 82.1	
	Chainage 5.225 km		_					50 82.1	
7	2nd	1	_					.50 82.1	
	3rd	1			_			.50 82.1	
	Chainage 5.500 km							.50 82.1	
8	2nd							.50 82.1	
	3rd	_						.50 82.1	
	Chainage 6.275 kn				L 36.			.50 82.1	
9	2nd		$\frac{1}{1}$		1 <u>36</u> .			.50 82	
	3rd				1 <u>36</u> .			.50 82.	
	Chainage 11.800 kr	<u>m</u>						50 82.	
			1	x	1 36.	.50 1			
10	2nd 3rd		1	x	1 36	.50 1	.50 1	.50 82.	151 0

# Scanned with CamScanner

	Г			SI. No.	INAL	
	1	N ·	4	No.		of
Hallber 13.E. (AE)		Providing and laying of wire crates 3.00x1.50x1.50 in size with a 8 gauge BWG GI wire conforming to IS: 280 & IS:4826 in 150mm x 150mm mesh laid with stone boulders weighing not less than 25 kg each. (As per PWD Uttarakhand Specification)	Excavation in foundation for retaining & brest walls in all types of soils and rocks including lead, lift and disposal of surplus material as per direction of engineer -in- charge	item of Work	Bill of Quantities of Civil Soyam Land	Name of Work: Construction of Naudkhal Mala Kota to Sirasu MC
Execution PMG: Kotdwar		Cum	Cum	Unit	and	irasu Mo
Executive Engineer PMGSY Works Irrigation Department Kotdwar (Pauri Garhwal)		2376.00	320.33	Qty		DTOR ROA
r Vall)	Total Say	1368.3	222.3	rate		)TOR ROAD (Stage-I) Length:
Sel	ω	3251081	71208.25	Amount		Stage-I) Length: 13.000 KM

.

Name of Work: Construction of Naudkhal Mala Kota to Sirasu MOTOR ROAD (Stage-1)   DSR REPORT Year: 2013-16   SummARY OF RATE   SummARY OF RATE   SummARY OF RATE   Length: 13.000 KM   1 DSR REPORT Year: 2013-16   SummARY OF RATE   SummARY OF RATE   SummARY OF RATE   Length: 13.000 KM   1 DSR REPORT Year: 2013-16   Description of formes   Length: 13.000 KM   SummARY OF RATE   Description of formes   Length: 13.000 KM   Important Colspan="2">Important Colspan="2"   Mord-S8 14-2 200 & LS-96-1.06 Curve Table To the form to colspan="2"   Junct colspan="2" Important Colspan="2" Important Colspan="2"   Junct colspan="2" Important Colspan="2" Important Colspan="2"	audkhal Mala Kota to Sirasu MOTOR ROA   REPORT Year: 2015-16   SUMMARY OF RATE   Description of Items   In foundation for retaining & brest walls in   r soils and rocks including lead, lift and   surplus material as per direction of   in- charge   Ind laying of wire crates 3.00x1.50x1.50 in   8 gauge BWG GI wire conforming to IS:   326 in 150mm x 150mm mesh laid with   ders weighing not less than 25 kg each. (As   ttarakhand Specification)   (HE)   Executive pMGSY   Irrigation D   Kotdwar (Fa	audkhal Mala Kota to Sirasu MOTOR ROA   REPORT Year: 2015-16   SUMMARY OF RATE   Description of Items   In foundation for retaining & brest walls in   r soils and rocks including lead, lift and   surplus material as per direction of   in- charge   Ind laying of wire crates 3.00x1.50x1.50 in   8 gauge BWG GI wire conforming to IS:   326 in 150mm x 150mm mesh laid with   ders weighing not less than 25 kg each. (As   ttarakhand Specification)   (HE)   Executive pMGSY   Irrigation D   Kotdwar (Fa)		N	4	SI. No.			Name o	
audkhal Mala Kota to Sirasu MOTOR ROA   REPORT Year: 2015-16   SUMMARY OF RATE   Description of items   In foundation for retaining & brest walls in   f soils and rocks including lead, lift and   surplus material as per direction of   in- charge   Ind laying of wire crates 3.00x1.50x1.50 in   8 gauge BWG GI wire conforming to IS:   326 in 150mm x 150mm mesh laid with   ders weighing not less than 25 kg each. (As   ttarakhand Specification)   (HE)   Executive pMGSY   Irrigation D   Kotdwar (Fa)	audkhal Mala Kota to Sirasu MOTOR ROA   REPORT Year: 2015-16   SUMMARY OF RATE   Description of items   In foundation for retaining & brest walls in   rsuits and rocks including lead, lift and   surplus material as per direction of   in- charge   Ind laying of wire crates 3.00x1.50x1.50 in   8 gauge BWG GI wire conforming to IS:   326 in 150mm x 150mm mesh laid with   ders weighing not less than 25 kg each. (As   ttarakhand Specification)   (HE)   Executive pMGSY   Irrigation D   Kotdwar (Fa	audkhal Mala Kota to Sirasu MOTOR ROA   REPORT Year: 2015-16   SUMMARY OF RATE   Description of Items   In foundation for retaining & brest walls in   rsuits and rocks including lead, lift and   surplus material as per direction of   in- charge   Ind laying of wire crates 3.00x1.50x1.50 in   8 gauge BWG GI wire conforming to IS:   326 in 150mm x 150mm mesh laid with   ders weighing not less than 25 kg each. (As   ttarakhand Specification)   (HE)   Executive pMGSY   Irrigation D   Kotdwar (Fa		Mord-58	Miss-2				f Block: Yam	Name of W
audkhal Mala Kota to Sirasu MOTOR ROA   REPORT Year: 2015-16   SUMMARY OF RATE   Description of items   In foundation for retaining & brest walls in   f soils and rocks including lead, lift and   'surplus material as per direction of   in- charge   Ind laying of wire crates 3.00x1.50x1.50 in   8 gauge BWG GI wire conforming to IS:   326 in 150mm x 130mm mesh laid with   ders weighing not less than 25 kg each. (As   ttarakhand Specification)   (HE)   Executive pMGSY   Inrigation D   Kotdwar (Fa)	audkhal Mala Kota to Sirasu MOTOR ROA   REPORT Year: 2015-16   SUMMARY OF RATE   Description of items   In foundation for retaining & brest walls in   f soils and rocks including lead, lift and   'surplus material as per direction of   in- charge   Ind laying of wire crates 3.00x1.50x1.50 in   8 gauge BWG GI wire conforming to IS:   326 in 150mm x 130mm mesh laid with   ders weighing not less than 25 kg each. (As   ttarakhand Specification)   (HE)   Executive pMGSY   Inrigation D   Kotdwar (Fa)	audkhal Mala Kota to Sirasu MOTOR ROA   REPORT Year: 2015-16   SUMMARY OF RATE   Description of items   In foundation for retaining & brest walls in   f soils and rocks including lead, lift and   'surplus material as per direction of   in- charge   Ind laying of wire crates 3.00x1.50x1.50 in   8 gauge BWG GI wire conforming to IS:   326 in 150mm x 130mm mesh laid with   ders weighing not less than 25 kg each. (As   ttarakhand Specification)   (HE)   Executive pMGSY   Inrigation D   Kotdwar (Fa)	A		1-2	ter Name			keshwar (Pau	/ork: Constr
AD (Stage-I) Length: 13.000 KM Cum 222.3 Cum 1368.3 Cepartment Supertiment	AD (Stage-I) Length: 13.000 KM Cum 13.000 KM Works Department Sub, Cariwal)	AD (Stage-I) Length: 13.000 KM Cum 222.3 Cum 1368.3 Department Self. Gariwal)	(AE)	Providing and laying of wire crates 3.00x1.50x1.50 in size with a 8 gauge BWG GI wire conforming to IS: 280 & IS:4826 in 150mm x 150mm mesh laid with stone boulders weighing not less than 25 kg each. (As per PWD Uttarakhand Specification)	Excavation in foundation for retaining & brest walls in all types of soils and rocks including lead, lift and disposal of surplus material as per direction of engineer -in- charge		SUMMARY OF RATE	DSR REPORT Year: 2015-16		ruction of Naudkhal Mala Kota to Sirasu MOTOR RO
1368.3 1368.3	1368.3 1368.3		C Engineer Works Departmen Buth Carinwal		Cum				Length: 13	AD (Stage-
				1368.3	222.3	ate		2	.000 KM	-

me of Work: Construction of Naudkhal			Length: 13.000 KN
me of Block: Dugadda (Pauri Garhwal)	Summary of Results	-	9
	Summary of Results	or =	207187.50 Cum
1 The Quantity of material received	Of Muck disposal estimate)		
(Sheet attached on page no.	Of Muck disposal estimates		
2 The quantity of material used in va	arious items  =		
(Sheet attached on page no.	Of Muck disposal estimate)		169964.5 Cum
(Sheet attached on page no.			
3 The remaining quantity of muck for	or dumping		37223.00 Cum
(Sheet attached on page no.	Of Muck disposal estimate)		37223.00 Cum
4 Total Numbers of dumping yards r	needed for the dumping of muck	=	
(i) In Civil Soyam Land =			10 Nos
(ii) In Reserve Land =			0 Nos
(1)		Total =	<u>10</u> Nos
(Sheet attached on page no.	Of Muck disposal estimate)		
5			
Carrying capacity of dumping yard	ts with proper dimensions & coo	rdinates	
(i) In Civil Soyam Land =			37225.26 Cum
(ii) In Reserve Land =			0.00 Cum
(II) III Reserve Land -		Total =	37225.26 Cum
(Sheet attached on page no.	Of Muck disposal estimate)		
6 Land Ownership Reports			
(Sheet attached on page no.	Of Muck disposal estimate)		
7 Total Amount for Construction of	Dumping Yards		
(i) In Civil Soyam Land =			33.22 Lacs
(ii) In Reserve Land =			0.00 Lacs
(II) III RESERVE Land		Total =	33.22 Lacs
(Sheet attached on page no.	Of Muck disposal estimate)		
8 Cost of treatment plan =			Lacs
(i) In Civil Soyam Land =			Lacs
(ii) In Reserve Land =		Total =	0 Lacs
	the structure of the st	Total -	
(Sheet attached on page no.	Of Muck disposal estimate)		
9 Total Amount in			
(i) In Civil Soyam Land =			33.22 Lacs
(ii) In Reserve Land =			0.00 Lacs
(II) III Keselve Land =		Total =	33.22 Lacs
(Sheet attached on page no.	Of Muck disposal estimate)		
	1	p	-
A 1, bed	mr	E .	
Jaliber		Executive En	igineer
1.t.	1451	PMGSY W	orks
		· Alen Dar	artment

# Scanned with CamScanner

प्रपत्र-15.4

परियोजना का नाम :--

an I

 जनपद पौड़ी गढ़वाल में प्रधानमंत्री ग्रामीण सडक योजना के अर्न्तगत नौडखाल – माला कोटा मोटर मार्ग से सिरासु मोटर मार्ग (13.000 कि0मी0) के नव निर्माण हेतु वन भूमि हस्तान्तरण प्रस्ताव।

2.6 0

# सिविल सोयम भूमि में मलवा उत्सर्जन का विवरण "अनुसूची" सिविल सोयम भूमि

OFF	खाता रा०	खेत न०	युल रक्व	अर्जित रकवा	भूमिधर का नाम	ग्राम	भूमि की श्रेणी	विवरण
1	15	2689	4.623	0.154	and the second se	a descent and an	चरागाह	रिाविल सोयम
2	25	3025	0.171	0.167	उत्तराखण्ड रारकार	भाला	भीटा	सिविल सोयम
3	25	3168	0.525	the second secon	चत्तराखण्ड सरकार	गारमा	าวทะเ	सिविल सोयम
4	15	3304	6.152	0.136	उत्तराखण्ड रारकार	माला		सिविल सोयम
5	25	4355		0.162	उत्तराखण्ड सरकार	मारना	चरागाइ	सिविल सोयम
-6	15	3386	0.201	0-162	उत्तराखण्ड रारकार	माला	भीटा	रिावल सायम
-7	70	2688	0.523	0.119	उत्तराखण्ड सरकार	माला	चरागाह	सिविल सीयम
	15	4061	0.420	0.140	उत्तराखण्ड सरकार	माला	पुरानी प्रति	सिविल सोयम
9	15	2691	2.005	0.150	उत्तराखण्ड सरकार उत्तराखण्ड सरकार	<u>माला</u> माला	चरागाह चरागाह	सिविल सोयम
10	3	686	2.006	0.179	उताराखण्ड रारकार	गिला सिरास	चरागाह	सिविल सोयम
			योग	1.531				

नोट :- मलवा उत्सर्जन का विवरण प्रपन्न सं० - ४० में अंकित है।

( र्युला तमार) सिः रेगी कि एम्ब्ली स्थिः रेगी कि एम्ब्ली

प्रभूमीमीबनाविकारी

प्रामामावनावनविद्यास्य भूमि संरक्षण वन प्रभाग, लैन्स्रडोन

215 त तहसीलवा यमकेश्वर

🗸 राजस्व उप नित्नीक्षक

मलया निस्तारण हेतु अर्जित सिविल सोयम भूमि :- / «53/ है० मोटर मार्ग हेतु अर्जित सिविल सोयम भूमि :- ५ ९५८ है० मोटर मार्ग निर्माण हेतु सिविल सोयम वन भूमि :- 6 076 है०

SHITTER.

will attest GARHWAL (U PRUR

Scanned by CamScanner