

Approch Road to Nehru

Schedule XLV-Form No. 134

D.O.A:- 02-03-20

AG. NO:- 02 MBD/2019-20

KIRN/19-20/BAISI 16

Baysi

DIVISION

Baisa

SUB-DIVISION

Naved Alam

1324

Measurement Book

(1324)

This is to certify that this MB
contains 100 computerized
printed page that has been
issued to Asst Engineer RWD (w)
subdivision Baisa

02/03/2020
Executive Engineer
Rural Works Department
Works Division Baisi

Sch. XLV - Form No. 134

Baysi DIVISION
Baisa SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Name of work:- Approach Road to Nehari					
(2) Package No. - MRN/ 19-20 BAFS-16					
(3) Agency:- Md. Naved Alam					
(4) Agreement NO:- 02 MBD/2019-20					
(5) Date commencement:- 02-03-20					
(6) Date of completion:- 01-12-20					
Record entry.					
(1) Clearing and grubbing of road land					
do - all comp job					
2x 20x 30.0M x 1.0M =					1200.0M ²
2x 20x 30.0M x 1.0M =					1200.0M ²
2x 20x 30.0M x 1.0M =					1200.0M ²
2x 13x 30.0M x 1.0M =					780.0M ²
Total Qty					4380.0M ²
					or, 0.438 Hect

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Construction of GSB by providing well graded material grading-II material					
— do — all comp — job —					
6x	2.40Mx	2.50Mx	0.175M=	6.30 M ³	
3x	5.35Mx	2.20Mx	0.075M=	2.65 M ³	
4x	3.75Mx	1.65Mx	0.075M=	1.86 M ³	
2x	2.52Mx	1.85Mx	0.075M=	0.70 M ³	
8x	5.70Mx	3.90Mx	0.075M=	13.34 M ³	
6x	5.40Mx	2.60Mx	0.075M=	6.32 M ³	
3x	11.10M	1.98M	x0.075M	4.95 M ³	
9x	2.25M	x3.90M	x0.075M	5.92 M ³	
8x	2.40M	x1.73M	x0.075M	5.81 M ³	
5x	5.10M	x1.82M	x0.075M	8.12 M ³	
8x	1.26M	x2.17M	x0.075M	3.83 M ³	
8x	8.40M	x3.45M	x0.175M	40.57 M ³	
9x	6.40M	x3.20M	x0.175M	32.26 M ³	
7x	8.55M	x2.70M	x0.175M	28.28 M ³	
5x	4.50M	x2.0M	x0.175M	7.88 M ³	
7x	2.39M	x3.55M	x0.175M	10.35 M ³	
4x	2.39M	x1.60M	x0.175M	2.68 M ³	
7x	5.10M	x1.30M	x0.175M	8.12 M ³	
5x	4.22M	x0.200M	x0.175M	0.74 M ³	
5x	3.48M	x1.65M	x0.175M	5.02 M ³	

Continuation

C/o 196.24 M³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	9x	5.10Mx	1.20Mx	0.175M=	9.64M ³
	9x	1.26Mx	1.40Mx	0.175M=	2.78M ³
	Total Qty				205.52M ³
	27/06/2020				checked initials 22/07/20 A.B.
	J.B.				
	<u>Record Entry</u>				
	(1) floor laying spreading				
	& compacting with 12"				
	do all comp job				

	2x	25.00Mx	3.70Mx	0.075M=	15.54M ³
	2x	14.43Mx	1.40Mx	0.075M=	3.03M ³
	8x	4.35Mx 14.0M	1.90Mx	0.075M=	15.96M ³
	1x	4.35Mx	2.80Mx	0.075M=	0.91M ³
	4x	3.18Mx	3.0Mx	0.075M=	2.86M ³
	2x	16.0Mx	3.20Mx	0.075M=	7.68M ³
	6x	2.29Mx	2.70Mx	0.075M=	2.78M ³
	2x	2.16Mx	2.90Mx	0.075M=	0.94M ³
	6x	2.56Mx	2.80Mx	0.075M=	3.23M ³
	4x	2.40Mx	5.10Mx	0.075M=	3.67M ³
	1x	2.58Mx	3.90Mx	0.075M=	0.75M ³
	3x	2.19Mx	2.85Mx	0.075M=	1.40M ³
	2x	3.95x	1.90Mx	0.075M=	1.13M ³
	7x	1.10Mx	1.50Mx	0.075M=	0.87M ³

Continuation

Cpo

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Record Entry.</u>				
(1) For. laying, spreading & compacting water brili					
— do — all comp — job —					
4x	23.0Mx	3.45Mx	0.075		23.81M ³
7x	2.70x	1.70Mx	0.075		2.41M ³
4x	2.75Mx	1.95Mx	0.075		1.61M ³
3x	25.0Mx	3.75Mx	0.075		21.09M ³
7x	0.87Mx	1.20Mx	0.075		0.55M ³
6x	6.05Mx	1.75Mx	0.075		4.76M ³
5x	11.85Mx	2.70Mx	0.075		12.0M ³
7x	1.05Mx	1.24Mx	0.075		0.68M ³

7x	0.90Mx	1.10Mx	0.075		0.52M ³
13x	2.85Mx	2.70Mx	0.075		7.50M ³
1x	4.05Mx	1.82Mx	0.075		0.55M ³
6x	1.47Mx	1.65Mx	0.075		1.09M ³
3x	27.0Mx	1.75Mx	0.075		10.63M ³
11x	1.53Mx	1.45Mx	0.075		1.83M ³
5x	7.05Mx	1.45Mx	0.075		3.83M ³
9x	1.65Mx	1.64Mx	0.075		1.83M ³
10x	0.90Mx	1.20Mx	0.075M		0.81M ³
4x	2.25Mx	1.70Mx	0.075M		1.20M ³
20x	1.35Mx	1.20Mx	0.075M		2.43M ³
5x	6.05Mx	1.64Mx	0.075M		3.72M ³
6x	0.96Mx	1.30Mx	0.075M		0.58M ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Providing, laying and rolling of close graded premix surfacing material of 20 mm thickness					
do - all comp sub					
Area same as given					
No. (2)	P-6				1913.33 M ²
14/09/2020 J.G. 14/09/2020 AE					
<u>Re work entry.</u>					
(1) Providing & applying full coat with bitum emulsion @ RS-1					
do - all comp sub					
1x 250M x 5.50 + 3.75					2.890 M ³
10x 30.0M x 3.75M x 0.025M					8.671 M³
10x 80.0M x 3.75M x 0.025M					
10x 30.0M x 3.75 + 5.50 + 3.75					
					3.249 M ³
20x 30.0M x 3.75M x 0.025M					
10x 30.0M x 3.75M x 0.025M					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Entry.				
(1)	Providing and applying				
	tall cement with				
	bitumen emulsion RS-1				
	do all concrete job				
	1x	25.0M	$\frac{5.50 + 3.75}{2}$	M ₂	115.625M ²
	10x	30.0M	3.75	M ₂	1125.0M ²
	10x	30.0M	3.75	M ₂	1125.0M ²
Curve	1x	30.0M	$\frac{3.75 + 5.50 + 3.75}{3}$	M ₂	129.999M ²
	10x	30.0M	3.75	M ₂	1125.0M ²
	10x	30.0M	3.75	M ₂	1125.0M ²
Curve	1x	15.0M	$\frac{3.75 + 5.50}{2}$	M ₂	69.375M ²

	1x	15.0M	$\frac{5.50 + 3.75}{2}$	M ₂	69.375M ²
	10x	30.0M	3.75	M ₂	1125.0M ²
	10x	30.0M	3.75	M ₂	1125.0M ²
	1x	5.0M	3.75	M ₂	18.75M ²
	9x	30.0M	3.75	M ₂	1012.50M ²
	1x	30.0M	$\frac{3.75 + 5.50}{2}$	M ₂	135.0M ²
					8300.625M ²

Adp! Area same as 9/4

No. (2) P- 7 1913.33M²

Noted 8/4 10213.95M²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2)		Providing and laying			
		semi dense bituminous			
		Concrete with 100-120			
		TPH			
		do all comp 205			
		$1 \times 25.0M \times \frac{5.50 + 3.75}{2} \times 0.025M =$			2.890M²
		$10 \times 30.0M \times 3.75M \times 0.025M =$			28.125M²
		$10 \times 30.0M \times 3.75M \times 0.025M =$			28.125M²
Curru		$1 \times 30.0M \times \frac{3.75 + 5.50 + 3.75}{3} \times 0.025M =$			3.249M²
		$10 \times 30.0M \times 3.75M \times 0.025M =$			28.125M²
		$10 \times 30.0M \times 3.75M \times 0.025M =$			28.125M²
Curru		$1 \times 15.0M \times \frac{3.75 + 5.50}{2} \times 0.025M =$			1.734M²
		$1 \times 15.0M \times \frac{5.50 + 3.75}{2} \times 0.025M =$			1.734M²
		$10 \times 30.0M \times 3.75M \times 0.025M =$			28.125M²
		$10 \times 30.0M \times 3.75M \times 0.025M =$			28.125M²
		$1 \times 5.0M \times 3.75M \times 0.025M =$			0.468M²
		$9 \times 30.0M \times 3.75M \times 0.025M =$			25.312M²
		$1 \times 30.0M \times \frac{3.75 + 5.50}{2} \times 0.025M =$			3.375M²
		$1 \times 30.0M \times \frac{3.75 + 5.50}{2} \times 0.025M =$			3.375M²
		Total			207.512M²
		Limit to			207.363M²
					M

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Construction of subgrade & earthen shoulder with approved material obtained from borrow pits					
do - 111 Camp job					
2 x 20 x 30.0M x 1.0M x 0.450M					540.0M ³
2 x 20 x 30.0M x 1.0M x 0.450M					540.0M ³
2 x 20 x 30.0M x 1.0M x 0.450M					540.0M ³
2 x 13 x 30.0M x 1.0M x 0.450M					351.0M ³
Total Qty					1971.0M ³

[Signature]
28/11/2020
J.E.

[Signature]
28/11/2020
A.E.

Recor Entry:

(1) Prov. & fixing of
K.M stone ——— 3 Nos.

(2) Prov. & fixing of
200M stone ——— 8 Nos.

(3) Prov. & fixing of direction
and place identification
Sign board

6 x 1.20m x 0.80 = 5.76M²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Prov. & fixing of road					
Strs 100 x 100 mm dia cast					
in alumina resistant					
to corrosion effect of salt					
40 - all work - 20					26 Nos.
(5) Supplying and installation					
of delineators 80-100 cm					
high above ground level					
40 - all work - 20					11 Nos.

(6) Prov. & fixing of retro
reflectors cautionary
menueory and information
sign board

40 - all work - 20

- a) 600 mm equlateral triangle 18 Nos.
- b) 600 mm circular 2 Nos.
- c) 600 mm x 450 mm rectangle 4 Nos.
- d) Providing and fixing
Rumble strip with road
strips.

(i) Thermoplastic paint

7x 3.0 x 0.50 x 10

10.50 M²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) Road Straps.					
	7x	12 nos			84 nos.
(7) Planting of trees by the road side					110 nos.
(8) Providing and applying of hot applied thermoplastic compound					
do - all amp - to 5 -					
2x	20x	30.0M x 0.100M			120.0M ²
2x	20x	30.0M x 0.100M			120.0M ²
	2x	20x	30.0M x 0.100M		120.0M ²
	2x	13x	30.0M x 0.100M		78.0M ²
	4x	6.0 x 0.500 x 2			24.0M ²
		Total Qty			462.0M ²
(9) Providing and fixing of typical mm size information sign board					
a) Logo board					2 nos.
b) City zone information board					2 nos.
c) Maintenance board					1 nos.

Continuation

Continuation

ABSTRACT OF COST.

14

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Clearing & grubbing of road land					
0.438 Hect	vide T.M.B	P-	(1)		
	(1) is 49496.70/Heet - is				21680=
(2/2) Construction of sub-drain & cut down					
channel with support					
material					
1971.0 M ³	vide T.M.B	P-	10		
	(1) is 176.75/M ³				348374
(3/3) Construction of sub-drain					
by spreading with graded					
material					
205.52 M ³	vide T.M.B	P-	(3)		
	(1) is 2178.15/M ³				447649=
(4/4) Providing, laying, spreading and compacting with 11/2					
117.028 M ³	vide T.M.B	P-	(4)		
	(1) is 3907.60/M ³				457299=
(5/5) Providing, laying, spreading & compacting with 11/2					
143.50 M ³	vide T.M.B	P-	6		
	(1) is 3612.1955/M ³				5,18,350=
(6/6) Providing, laying, spreading & compacting with 11/2					
cut with bitum. emulsion					
SS-1					

Continuation

1793,352=w
C/O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1913.33 m²	vide	T.M.B	P-	6	
	@	42.30	30/m ²		80940:00
(7/7)	Providing curing and rolling of close graded porous surface material				
1913.33 m²	vide	T.M.B	P-	7	
	@	194.32	9/m ²		3,71,816:00
(8/8)	Providing and applying sluc coat with minimum Emulsion RI-1				
10213.95 m²	vide	T.M.B	P-	8	
Unit to 10208.14 m²	@	14.33	1/m ²		1,46,295:00
(9/9)	Form & laying semi dense bituminous concrete with 100-120 THP				
207.363 m²	vide	T.M.B	P-	9	
	@	9774	84/m ²		20,26,940:00
(10/10)	Providing & fixing of K.M stone				
3 m²	vide	T.M.B	P-	10	
	@	2329.62	2/m ²		6989:00
	200 M stone				
8 m²	vide	T.M.B	P-	10	
	@	638.67	7/m ²		5109:00
(11/11)	Form & fixing of retro				

Continuation

44,31,441:00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
reflected direction					
& place identification					
sign board					
5.76 M ²	Uice	T.M.B	P-	10	
Qs	112373	93/m			71273 = W
(12/12) Fencing and fixing					
of metal shed 100 x 100 M ²					
Q					
26 M ²	Uice	T.M.B	P-	11	
Qs	218.63	1			5684 = W
(13/13) Supplying and installation					
of detectors					
11 M ²	Uice	T.M.B	P-	11	
Qs	1078.95	for			12088 = W
(14/14) Fencing and fixing of					
retroreflectorise					
a) 600 mm equilateral triangle					
18 M ²	Uice	T.M.B	P-	11	
Qs	4148.46	1			74672 = W
(15/15) b) 600 mm circular					
2 M ²	Uice	T.M.B	P-	11	
Qs	4266.74	1			8521 = W
c) 600 mm x 450 mm rectangle					
4 M ²	Uice	T.M.B	P-	11	

Continuation

Page 46, 03, 679 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Q8	4114.82/m			16459 = w
d) Thermoplastic compound					
10.50m ² wide T.M.B P- 11					
	Q9	735.40/m			7722 = w
e) Road strips					
84m ² wide T.M.B P- 12					
	Q10	218.63/m			18365 = w
(15/15) Prov. & fixing of ree boundary pillars					15088 = w
32m ² wide T.M.B P- 13					
	Q11	536.01/m			17152 = w
(16/17) Planting of trees by road side					
110m ² wide T.M.B P- 13					
	Q12	799.08/m			87899 = w
(17/18) Providing and laying of hot applied thermoplastic compound					
462.0m ² wide T.M.B P- 13					
	Q13	735.40/m ²			3,39,755 = w
(18/19) Providing & fixing of typical masonry for masonry fish bar					
a) Logo board					
2m ² wide T.M.B P- 13					

Continuation

50, 91,031 = w

Continuation

Q
18/11/2020
A-E

Letter No-05 Dated . 12-01-2021

Allotment - 35,20,545 sq

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Material statement				
(1) Earth					1971.0 M ³
(2) Stone aggregates.					817.59 M ³
(3) Local sand					104.81 M ³
(4) Coarse sand					20.32 M ³
(5) Stone screening					62.59 M ³
(6) Bitumen					27.58 M.T
(7) Emulsion SS-1					1.626 M.T
(8) Emulsion PS-1					2.807 M.T

For S.F

1971.0 M³ @ 33/M³817.59 M³ @ 427.69/M³104.81 M³ @ 157.09/M³20.32 M³ @ 157.09/M³62.59 M³ @ 345.52/M³

18/11/2020
J.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SD	05%	—			176027=w
PSD	03%	—			105616=w
9T	01%	—			35205=w
CGST	01%	—			35205=w
SGST	01%	—			35205=w
L. cess	01%	—			35205=w
Royalty		—			160300=w
S. Fee		—			50245=w
Deduction		—			633008=w
BY C.F.M.S.		—			28,87,537=
Total		—			35,20,545=w
Passed for Rs - 35,20,545=w					Rupers

Thirty five lac twenty thousand
five hundred forty five only -

13/01/21
Executive Engineer
R.W.D. Work Division
Baisi (Purnea)

13/01/21

13/01/21

2nd

ABSTRACT OF COST.

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Name of work: - Approach road to Nekuri					
(2) Survey No: - MRN/19-20 DARS-16					
(3) Agency: - Md. Nared Alam					
(4) Agreement No: - 02MRD/2019-20					
(5) Date of commencement 02-03-20					
(6) Date of completion: - 01.12-20.					
(1) Clearing & grubbing of road land					
0.438 Hect wide T.M.B P-14					
@ 49496.70/m ² → 21,680 =					
(2) Construction of subgrade & earthen shoulder with approved material					
1971.0 M ³ wide T.M.B P-14					
@ 178.75/m ³ → 348374 =					
(3) Construction of G.S.B by providing well graded surface					
205.52 M ³ wide T.M.B P-14					
@ 2178.15/m ³ → 4,47,649 =					
(4) Provision, laying & compaction of					
Mr. H					

Continuation

8,17,703 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
117.028 M ² side T.H.B P - 14					
Q 15 3907.60/M ³					957299=
(5/5) Prov. laying spreading & compacting with 44-112					
143.50 M ³ side T.H.B P - 14					
Q 15 3612.1955/M ³					5,18,350=
(6/6) Prov. & applying primer coat with SS-1					
1913.33 M ² side T.H.B P - 15					
Q 15 42.3030/M ²					80,940=
(7/7) Prov. laying and rolling close joint paving					
surfacing on road					
1913.33 M ² side T.H.B P - 15					
Q 15 194.329/M ²					371816=
(8/8) Providing and supplying joint coat with bituminous RS-1					
10208.14 M ² side T.H.B P - 15					
Q 15 14.33/M ²					1,46,295=
(9/9) Prov. & laying semi large bituminous concrete with 100-120 T.H.P					
207.363 M ³ side T.H.B P - 15					
Q 15 9774.84/M ³					2026940=

Continuation

Q 15 44,19,343=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Prov. & fixing of K.H					
Stone					
3 Nos	vide T.M.B	P-	15		
	(W) 2329.62/m				6989=w
8 Nos	vide T.M.B	P-	15		
	(W) 638.67/m				5109=w
(11/11) Prov. & fixing retro reflective direction					
2 place identification					
8th bund					
5.76 m	vide T.M.B	P-	16		
	(W) 12372.57/m				71,293=w
(12/12) Prov. & fixing of road					
Stone 100 x 100 mm					
26 Nos	vide T.M.B	P-	16		
	(W) 218.63/m				5684=w
(13/13) Supplying and installation of de-waters.					
11 Nos	vide T.M.B	P-	11		
	(W) 1098.95/m				12088=w
(14/14) Providing & fixing of retro reflectives					
a) 600 mm equlizer & bumps					
18 Nos	vide T.M.B	P-	16		
	(W) 4148.46/m				74692=w

Continuation

45,95,158=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
b) 600mm width					
2 nos	vide T.M.B	P-	16		
	Q 4260.73			4	8521=4
c) 600mm x 450mm rectangle					
4 nos	vide T.M.B	P-	16		
	Q 4114.82			3	16459=4
d) Thermoplastic compound					
10.50m ²	vide T.M.B	P-	17		
	Q 735.40/m ²			7	7722=4
e) Road strips					
84 nos	vide T.M.B	P-	12		

	Q 212.63			4	18365=4
(15/15) Prov. fixing of R.C					
boundary m/10ms.					
32 nos	vide T.M.B	P-	17		
	Q 536.01			3	17152=4
(16/18) Providing & laying of hot applied thermoplastic compound					
462.0m ²	vide T.M.B	P-	12		
	Q 735.40/m ²			3	3,39,75=4
(17/19) Providing & fixing of typewritten M.M. 10/4 info. marking size band					
Logo band					

Continuation

50 03 132=4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 nos	vide	T.M.B	P-	12	
	@ 83	9417.64/m		4	18835=
b) Citizen information board					
2 nos	vide	T.M.B	P-	18	
	@ 4	9417.64/m		9	18835=
c) Maintenance board					
1 nos	vide	T.M.B	P-	18	
	@ 9	9417.64/m		9	9418=
(19/20) Door & slings of					
		PU NB 300mm dia			
40.04	vide	T.M.B	P-	18	
	@ 9	920.26/m		9	36830=
(19/21) Plastering work on					
		north (1.4) on			
		existing culverts			
80.64 M ²	vide	T.M.B	P-	18	
	@ 9	183.67/m ²		9	14811=
		painting two coats			
		on fixing culverts			
80.64 M ²	vide	T.M.B	P-	18	
	@ 9	95.63/m ²		9	7712=
		Total Area			51,09,573=
Add:-	45T	12%			613119=
Add:-	1	% L.C			51096=
		Total			57,73818=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				181 F 7	57,738/18
Less:- 0.10% b/c				(-)	5779
Net amt				M	57,68,044
Less:- Previous payment					35,20,545
					22,47,499
27/01/2021 J.C.					
Letter No - 08 Dated - 23.01.2021 Allotment - 23,47,030 = w Material Statement					
NZ 27-11-2021					

02nd on Account bill

SD	05%	-			112375
PSD	03%	-			67425
GT	01%	-			22475
CGST	01%	-			22475
SGST	01%	-			22475
L. cess	01%	-			22475
Royalty		-			46155
S. Fee		-			-
Deduction		-			315855
By C.F.M.S		-			19,31,644
Total		-			22,47,499

Passed for RS. 22,47,499 = w Rupees Twenty

two lac forty seven thousand four
hundred ninety nine only -

Continuation

Executive Engineer
R.W.D. Work Division
Baisi (Purnea)

MD updated

28/01/2021

Continuation