GOVERNMENT OF INDIA MINISTRY OF ROAD TRANSPORT AND HIGHWAYS

LOK SABHA

UNSTARRED QUESTION NO. 2456

ANSWERED ON 03RD AUGUST, 2023

DELAY IN PROJECTS

2456. SHRI PRADYUT BORDOLOI:

Will the Minister of ROAD TRANSPORT AND HIGHWAYS

सड़क परिवहन और राजमार्ग मंत्री

be pleased to state:

(a) the details of ongoing projects and original targeted dates of completion in the North-Eastern Region under the NHIDCL;

(b) whether there has been a delay in completion of any of the said ongoing projects and if so, the reasons therefor; and

(c) the revised target/dates of completion and cost overruns thereof?

ANSWER

THE MINISTER OF ROAD TRANSPORT AND HIGHWAYS

(SHRI NITIN JAIRAM GADKARI)

(a) to (c) Details are mentioned in Annexure.

ANNEXURE

ANNEXURE REFERRED TO PART (a) to (c) OF LOK SABHA UNSTARRED QUESTION NO. 2456 ANSWERED ON 03.08.2023 ASKED BY SHRI PRADYUT BORDOLOI REGARDING DELAY IN PROJECTS

| SL. No. | State/UT (RO) | Name of Project | NH No. (Old/ New) | Length (Km) | Sancti oned Cost/ TPC Rs. in crore | Date of Awar d | Date of Start/ Appoi nted Date | Cumula tive Physical progress % | Cumula tive Financia l progress % | Origi nal Sched ule Comp letion Date | Likely date of Compl etion | Reason for Delay, if any (LA/FC/US/Contr actor Issue/Authority issue/Covid/Local issue/ any other issue pls mention etc.) | Cost overrun due to delay in completio n of project, if any (Amout in Cr) |
|------------|------------------|--|-------------------------|----------------|---|-------------------------|---|---|--|--|-------------------------------------|--|--|
| 1 | Meghalaya | 2- laning of Ranikor- Nonghyllam- Maheshkola- Baghmara (from design Ch. 0.000 to Ch. 129.385) Package-I: Existing Ch. 0.000 to Ch.31.700 (Pkg-1) | SH 04 | 33.25 | 306.2 8 | 09-03- 19 | 30-09- 19 | 94.53% | 88.41% | 30-03- 22 | 31.08.2 023 | 1.Contractor's Issue (Contractor's Issue: Insufficient technical manpower, indeaquate resources, Poor planning & mobilisation etc.) 2. Local issue 3. COVID-19 | Nil |

| 2 | Meghalaya | Improvement/wideni ng to 2-laning with earthen shoulder of Nongjri (Design Ch. 30.00km) to Maheshkola (Design Ch. 55.525km)[R- M-B Package 2 on SH-4 section of Ranikor- Maheshkhola- Baghmara Project in the state of Meghalaya under NH (O)-NE (Pkg-2) | SH 04 | 25.53 | 283.5 0 | 07-03- 22 | 19-12- 22 | 14.81% | 10.76% | 19-06- 24 | 19.06.2 024 | 1.Contractor's Issue (Contractor's Issue: Insufficient technical manpower, indeaquate resources, Poor planning & mobilisation etc. 2. Local issue 3. COVID-19 | Nil |
|---|-----------|--|-------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|--|--|
| 3 | Meghalaya | Improvement/ widening to 2-laning with earthen shoulder from Maheshkola to kanai existing chainage from Ch. 59.270 to Ch. 85.970 (Design Ch. 55.525 to Ch. 79.680) on SH-4 Ranikor- Baghmara Project (Package-3) | 0.00 | 25.00 | 260.2 1 | 27-03- 21 | 28-06- 21 | 61.87% | 58.54% | 28-12- 22 | 27.11.2 023 | 1. LA Issue 2. Forest Clearence Issue 3. Local issue 4.COVID-19 | Yes (In Price escalation, approx. 8.4 Cr. beyond schedule date of completion) |

| 4 | Meghalaya | Improvement/wideni ng to 2-lane with Earthen shoulder of Ranikor- Maheshkhola- Baghmara road section from Kanai to Rongara, existing Ch. From Km 85.970 to Km 102.345 (Design Ch. From Km 81.100 to Km 96.000) Design length-14.763 km on EPC (Pkg-4) | SH 04 | 14.76 | 157.8 6 | 30-09- 20 | 24-10- 20 | 66.18% | 57.47% | 24-04- 22 | 05.01.2 024 | 1. LA Issue 2. Contractor's Issue (Contractor's Issue: Insufficient technical manpower, indeaquate resources, Poor planning & mobilisation etc.) 3. Local issue 4. COVID-19 5. Others- force majeure event | Yes (In Price escalation, approx. 5.25 Cr. beyond schedule date of completion) |
|---|-----------|---|-------|-------|------------|--------------|--------------|--------|--------|--------------|---|--|--|
| 5 | Meghalaya | Improvement/wideni ng to 2-lane with Earthen shoulder of Ranikor- Maheshkhola- Baghmara road section from Rongara to Panda, existing Ch. From Km 102.345 to Km 119.810 (design Ch. From Km 96.00 to Km 112.300) design length-16.30 km on EPC (Pkg-5) | SH 04 | 16.30 | 146.8 8 | 30-09- 20 | 24-10- 20 | 83.96% | 75.27% | 24-04- 22 | 31.12.2 023 (howev er, EOT approve d upto 19.08.2 023) | 1. Contractor's Issue (Contractor's Issue: Insufficient technical manpower, indeaquate resources, Poor planning & mobilisation etc.) 2.Local issue 3. COVID-19 4. Others- force majeure event | Yes (In Price escalation, approx. 5.5 Cr. beyond schedule date of completion) |

| 6 | Meghalaya | Improvement/ widening to 2-laning with earthen shoulder of Panda (Design Ch. 112.300 km) to Baghmara (Design Ch. 129.385 km)[R- M-B Package-VI] on SH-4 section of Ranikor- Maheshkhola- Baghmara Project in the state of Meghalaya under NH(O)-NE (Pkg-6) | SH 04 | 17.09 | 144.9 9 | 27-01- 22 | 30-09- 22 | 37.65% | 27.61% | 31-03- 24 | 31.03.2 024 | 1. Contractor's Issue (Contractor's Issue: Insufficient technical manpower, indeaquate resources, Poor planning & mobilisation, delay in preparation of design and drawings etc.) 2.Local issue | Nil |
|---|-----------|--|-------|-------|------------|--------------|--------------|--------|--------|--------------|--|---|-----|
| 7 | Meghalaya | Rehabititation and up gradation of Nongstoin-Rambrai- Kyrshai road up to Meghalaya-Assam border from Km 0.335 to km 34.039 to 2-Lane under NH(o) - NE in the State of Meghalaya (Package-l) | - | 33.70 | 359.8 6 | 27-01- 22 | 27-05- 22 | 55.00% | 51.83% | 25-05- 24 | 25.05.2 024 | 1. LA Issue 2. Local issue | Nil |
| 8 | Meghalaya | Widening to 2- lane with Geometric improvement of Tura-Dalu Road from Km 85.000 to Km 95.000 & Km 101.000 to km 145.000 to 2-lanes with paved shoulder of Tura- Dalu section | 51.00 | 51.53 | 553.4 1 | 28-03- 18 | 15-09- 18 | 56.92% | 56.25% | 14-09- 21 | 31.12.2 023 (howev er, EOT approve d upto 11.07.2 023 has already lapsed) | 1. Land Acquisition2. Utility Shifting3. Contractor's Issue (Contractor's Issue: Insufficient technical manpower, indeaquate resources, Poor planning & mobilisation etc.) 4. COVID-19 | Nil |

| 9 | Meghalaya | Improvement/Wideni ng to 2-Lane with Paved Shoulder from (design Km 45.760 to Km 63.530) between Shillong- Dawki (Pkg-4) | 40.00 | 17.77 | 445.5 1 | 02-11-20 | 14-12- 20 | 25.40% | 21.14% | 14-12- 22 | Project under Termin ation stage (howev er, EOT was approve d upto 30.07.2 023) | 1. Land Acquisition 2. Contractor's Issue (Contractor's Issue: Insufficient technical manpower, indeaquate resources, Poor planning & mobilisation, delay in preparation of design and drawings etc.) 3. COVID-19 | Nil |
|----|-----------|---|-------|-------|------------|--------------|--------------|--------|--------|--------------|--|---|-------|
| 10 | Mizoram | Rehabilitation and Up-gradation to 2 lane with paved shoulders of Economic Corridor of NH-6 from Design Chainage Km 00+000 to Km 13+510 (Selling- Dulte - I) | 6.00 | 13.51 | 206.9 0 | 31-03- 20 | 01-07- 20 | 0.80 | 0.75 | 30-06- 22 | 31-12- 23 | Land Acquisition/Forest Clearance/Utility Shifting/Covid/Loc al Issues | 12.43 |
| 11 | Mizoram | Rehabilitation and Up-gradation to 2- lane with paved shoulders of Economic Corridor of NH-6 from Design Chainage km 27+400 to km 45+040 (Selling-Dulte - III) | 6.00 | 17.64 | 292.2 3 | 31-03- 20 | 01-07- 20 | 0.75 | 0.69 | 30-06- 22 | 28-02- 24 | Land Acquisition/Forest Clearance/Utility Shifting/Covid/Loc al Issues | 38.94 |

| 12 | Mizoram | Rehabilitation and Up-gradation to 2- lane with pave shoulders of Economic Corridor of NH-6 from Design Chainage Km 45+040 to Km 62+200 (Selling- Dulte - IV) | 6.00 | 17.16 | 281.7 7 | 31-03- 20 | 01-07- 20 | 0.96 | 0.93 | 30-06- 22 | 31-12- 23 | Land Acquisition/Forest Clearance/Utility Shifting/Covid | Nil |
|----|---------|--|------|-------|------------|--------------|--------------|------|------|--------------|--------------|---|-----|
| 13 | Mizoram | Up-gradation to 2 lane with paved shoulders of Dulte- Kwalkulh road (International Corridor) of NH-6 from Design Chainage Km 54.400 to Km 72.350 (Package-I) | 6.00 | 17.95 | 374.3 9 | 31-03- 21 | 25-06- 21 | 0.95 | 0.91 | 25-12- 22 | 31-12- 23 | Land Acquisition/Utility Shifting/Local Issues | Nil |
| 14 | Mizoram | Rehabilitation and Up-gradation to 2 lane with paved shoulders of Kwalkuth-Khawzawl road (International Corridor) of NH-6 from Design Chainage Km 72.350 to Km 84.800 (Package-ll) | 6.00 | 12.45 | 233.2 5 | 31-03- 21 | 25-06- 21 | 0.84 | 0.82 | 25-12- 22 | 31-01- 24 | Land Acquisition/Utility Shifting | Nil |

| 15 | Mizoram | Up-gradation to 2 lane with paved shoulders of Khawzawl- Champhai road (International Corridor) of NH-6 from Design Chainage Km 84.800 to Km 111.580 (Package-Ill) | 6.00 | 26.80 | 674.7 1 | 31-03- 21 | 25-06- 21 | 0.89 | 0.86 | 25-06- 23 | 31-01- 24 | Land Acquisition/Utility Shifting/Local Issues | Nil |
|----|---------|--|--------|-------|-------------|--------------|--------------|-------|-------|--------------|--------------|---|--------|
| 16 | Mizoram | Construction of 2- laning with hard shoulder configuration of Lunglei to Chhumkhum from Design Chainage Km 0.000 to Km 37.420 of NH-302 [Pkg-A] | 302.00 | 37.42 | 698.4 5 | 30-03- 21 | 30-06- 21 | 0.15 | 0.11 | 30-12- 22 | 31-12- 24 | Land Acquisition/Forest Clearance/Utility Shifting/Contractor Issue | Nil |
| 17 | Mizoram | Construction of 2- laning with hard shoulder configuration of Chhumkhum to Tlabung from Design Chainage Km 37.420 to Km 74.950 of NH- 302 [Pkg-B] | 302.00 | 37.53 | 740.5 8 | 31-03- 21 | 10-07- 21 | 0.14 | 0.08 | 09-01- 23 | 31-12- 24 | Land Acquisition/Forest Clearance/Utility Shifting/Contractor Issue | Nil |
| 18 | Mizoram | Widening and up- gradation to 2-lane with paved shoulder configuration and geometric improvements from km 8.00 to km 65.00 (Package-1) on Aizawl-Tuipang section | 54.00 | 57.00 | 1099. 95 | 25-11- 19 | 24-01- 20 | 76.04 | 72.55 | 25-07- 23 | 28-02- 24 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | 143.84 |

| 19 | Mizoram | Widening and up- gradation to 2-lane with paved shoulder configuration and geometric improvements from km 65.00 to km 125.00 (Package-2) on Aizawl-Tuipang section | 54.00 | 50.94 | 1027. 83 | 08-03- 19 | 23-12- 19 | 74.98 | 69.49 | 23-06- 23 | 28-02- 24 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | 213.29 |
|----|---------|--|-------|-------|-------------|--------------|--------------|-------|-------|--------------|--------------|--|--------|
| 20 | Mizoram | Widening and up- gradation to 2-lane with paved shoulder configuration and geometric improvements from km 125.00 to km 166.00 (Package-3) on Aizawl-Tuipang section | 54.00 | 39.99 | 867.0 9 | 13-02- 19 | 25-10- 19 | 71.10 | 69.92 | 25-04- 23 | 28-02- 24 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | 8.36 |
| 21 | Mizoram | Widening and up- gradation to 2-lane with paved shoulder configuration and geometric improvements from km 166.00 to km 208.00 (Package-4) on Aizawl-Tuipang section | 54.00 | 42.83 | 899.4 5 | 13-02- 19 | 25-10- 19 | 72.41 | 68.20 | 24-04- 23 | 15-03- 24 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | 8.85 |
| 22 | Mizoram | Widening and up- gradation to 2-lane with paved shoulder configuration and geometric improvements from km 208.00 to km 250.00 (Package-5) on Aizawl-Tuipang section | 54.00 | 34.58 | 752.8 9 | 13-02- 19 | 25-10- 19 | 74.35 | 73.01 | 25-04- 23 | 15-03- 24 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | 7.19 |

| 23 | Mizoram | Widening and up- gradation to 2-lane with paved shoulder configuration and geometric improvements from km 250.00 to km 298.00 (Package-6) on Aizawl-Tuipang section | 54.00 | 45.46 | 811.5 4 | 08-03- 19 | 16-12- 19 | 69.11 | 64.05 | 16-06- 23 | 15-04- 24 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | 174.95 |
|----|---------|--|-------|-------|------------|--------------|--------------|-------|-------|--------------|--------------|--|--------|
| 24 | Mizoram | Widening and up- gradation to 2-lane with paved shoulder configuration and geometric improvements from km 298.00 to km 339.00 (Package-7) on Aizawl-Tuipang section | 54.00 | 39.12 | 719.5 7 | 21-09- 20 | 01-10- 20 | 61.19 | 57.00 | 01-04-24 | 31-07- 24 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | 78.40 |
| 25 | Mizoram | Widening and up- gradation to 2-lane with paved shoulder configuration and geometric improvements from km 339.00 to km 380.00 (Package-8) on Aizawl-Tuipang section | 54.00 | 39.94 | 713.4 4 | 13-02- 19 | 16-03- 20 | 65.01 | 60.14 | 15-09- 23 | 31-05- 24 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | 138.56 |
| 26 | Mizoram | Construction of 2-L Chhiathlang - Serchhip Bypass (Pkg-1) on Aizawl- Tuipang section of NH-54 | 54.00 | 14.40 | 275.0 2 | 30-09- 20 | 15-10- 20 | 68.75 | 62.05 | 15-10- 22 | 31-03- 24 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | Nil |
| 27 | Mizoram | Construction of 2-L Hnathial Bypass (Pkg-2) on Aizawl- Tuipang section of NH-54 | 54.00 | 7.00 | 113.5 8 | 31-07- 20 | 01-10- 20 | 48.05 | 45.24 | 03-04- 22 | 31-12- 23 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | 11.03 |

| 28 | Mizoram | Construction of 2-L Lawngtlai Bypass (Pkg-3) on Aizawl- Tuipang section of NH-54 | 54.00 | 2.73 | 58.85 | 29-10- 20 | 20-11- 20 | 71.31 | 66.26 | 23-05- 22 | 31-12- 23 | Land Acquisition/Utility Shifting/Covid/Loc al Issues | Nil |
|----|----------------------|---|--------|-------|------------|--------------|--------------|---------|--------|--------------|------------------------------------|---|-----|
| 29 | Mizoram | Up-gradation to 2- lane with paved shoulders of Khawkawn (from Bridge across River Tuivai) - Ngopa section of NH-102B of Aizawl - Imphal Economic Corridor from Existing Chainage km 0.000 to km 32.796 [Design Chainage km 0.000 to km 31.280] (Package-1) | 102B | 31.28 | 492.9 4 | 02-09- 21 | 26-11- 21 | 0.51 | 0.46 | 20-05- 23 | 31-05- 24 | Land Acquisition/Forest Clearance/Utility Shifting | Nil |
| 30 | Arunachal Pradesh | 2 langing of Hayuliang – Hawai Road on EPC basis from design Km. 17.000 (Khupa) to Km. 34.000 [Existing Km 16.950 to Km 34.310 (Hayuliang – Hawai Road)] - II | NH-313 | 17.00 | 252.7 9 | 23-03- 17 | 10-11- 17 | 100.00% | 99.75% | 09-11- 20 | Comple ted on 31.01.2 023 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |
| 31 | Arunachal Pradesh | 2 langing of Hayuliang – Hawai Road on EPC basis from Design Km. 34.000 to Km. 51.825 [Existing Km 26.625 to Km 45.050 (Hayuliang – Hawai Road)]- III | NH-313 | 17.83 | 263.3 1 | 23-03- 17 | 10-11- 17 | 100.00% | 96.18% | 09-11- 20 | Comple ted on 27.06.2 023 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues | Nil |

| 32 | Arunachal Pradesh | Construction of 2- lane of Hunli-Anini road from km. 120.0 to Km. 130.30 - VI | NH-313 | 10.30 | 145.1 7 | 16-03- 18 | 15-06- 18 | 100.00% | 98.69% | 14-06- 21 | Comple ted on 26.07.2 022 | Bailey Bridge on the Road Collapsed due to Heavy Vehicle Load.Girder of Permanent Bridge under construction damaged during launching, Refabrication and Launching got delayed. | Nil |
|----|----------------------|--|---------------|-------|-------------|--------------|--------------|---------|---------|--------------|------------------------------------|---|-----|
| 33 | Arunachal Pradesh | Construction of 2- lane road from Km. 65.810 to Km. 99.00 (Design Length=26.118 km) of Akajan-Likabali- Bame road (Pkg-3) | State Road | 26.12 | 323.4 9 | 31-03- 17 | 21-03- 18 | 100.00% | 100.00% | 19-03- 21 | Comple ted on 23.12.2 022 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. Washing away of existing permanent bridge on Ego River due to cloud burst. | Nil |
| 34 | Arunachal Pradesh | 2 laning of Balance work of Hayuliang– Hawai bypass Road on EPC basis from design Km. 51.825 to Km. 63.131 Existing Km 45.050 of Hayuliang – Hawai road to Hawai Town - IV | NH-313 | 11.30 | 256.6 6 | 31-03- 21 | 03-05- 21 | 65.10% | 61.08% | 02-05- 23 | 01-05- 24 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |
| 35 | Arunachal Pradesh | Construction of 2- lane road from km. 0.00 (Existing km. 16.00 of Roing - Hunli Road) to Km. 74.00 (Ithun Bridge near existing km. 21.50 of Anini Road)-Green Field alignment | NH-313 | 74.86 | 1718. 59 | 24-03- 17 | 05-03- 18 | 60.49% | 58.27% | 04-03- 22 | 01-03- 25 | LA / FC / US / EPC Contractor Issues / AE / Covid & Local Issues. | Nil |

| 36 | Arunachal Pradesh | Construction of 2 Major bridges at Existing Ch. 23+650 (Design Ch. 23+550) and Ch. 28+200 (Design Ch. 28+200) of bridge span 160 m along the Existing Hunli-Anini Road (Pkg.1) from Km 21.500 to Km 37.500 (CoS work) | NH-313 | 0.32 | 70.80 | 28-09- 21 | 17-12- 21 | 35.00% | 35.00% | 19-06- 23 | 01-03- 25 | Due to Technical Issue, Work Descoped and Awarded. | COST OVERRU N EFFECT WILL BE WORKED OUT AFTER REAWAR D OF PROJECT. |
|----|----------------------|--|---------------|-------|------------|--------------|--------------|--------|--------|--------------|------------------------------------|---|---|
| 37 | Arunachal Pradesh | Construction of 2- lane Hunli-Anini road from km. 53.500 to km. 92.500 - III | NH-313 | 39.00 | 568.9 2 | 12-09- 16 | 16-12- 16 | 98.35% | 97.28% | 15-12- 19 | 01-09- 23 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |
| 38 | Arunachal Pradesh | Construction of 2- lane of Hunli-Anini road from km. 106.20 to Km. 120.00 - V | NH-313 | 13.80 | 200.4 4 | 14-12- 16 | 19-01- 17 | 99.11% | 96.86% | 18-01- 20 | Comple ted on 15.10.2 023 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |
| 39 | Arunachal Pradesh | Construction of Balance work of 2 - Laning of existing Akajan-Likabali- Bame Road on EPC basis from design Km 33.00 to Km 65.810 (Existing km 36.00 to km 71.00) in the state of Arunachal Pradesh under - (Pkg-2) | State Road | 32.81 | 118.0 0 | 30-06- 21 | 01-09- 21 | 91.98% | 91.39% | 03-03- 23 | 01-09- 23 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |

| 40 | Arunachal Pradesh | Construction of Balance work of 2- Lane with P S of Joram – Koloriang Road (NH-713) from existing Km 50.050 to Km 70.00 [Design Km. 44+989 to Km. 61.547 (Pkg-III) | NH-713 | 16.56 | 228.7 1 | 10-08- 20 | 01-10- 20 | 89.95% | 89.14% | 02-04- 22 | 01-12- 23 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |
|----|----------------------|--|--------|-------|------------|--------------|--------------|--------|--------|--------------|--------------|---|-----|
| 41 | Arunachal Pradesh | Construction of Balance work of 2- Lane with P S of Joram – Koloriang Road (NH-713) from existing Km 70.00 to Km 88.700 [Design Km61.547 to Km78.724] (Pkg-IV) | NH-713 | 17.17 | 294.0 4 | 11-08- 20 | 01-10- 20 | 87.94% | 86.67% | 02-04-22 | 01-12- 23 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |
| 42 | Arunachal Pradesh | Construction of Balance work of 2- Lane with P S of Joram – Koloriang Road from existing Km88.700 to Km 104.850 [Design km 78.724 to Km 93.724] (Pkg-V) | NH-713 | 15.00 | 229.7 0 | 14-08- 20 | 01-10- 20 | 94.61% | 92.68% | 02-04- 22 | 01-12- 23 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |
| 43 | Arunachal Pradesh | Construction of Balance work of 2- Lane with P S of Joram – Koloriang Road (NH-713) from existing Km104.850 to km 122.600 [Design km92.724 to km108.724] ((Pkg- VI) | NH-713 | 15.00 | 199.0 3 | 17-08- 20 | 01-10- 20 | 97.77% | 95.16% | 02-04- 22 | 01-12- 23 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |

| 44 | Arunachal Pradesh | Construction of Balance work of 2- Lane with P S of Joram – Koloriang Road from existing Km122.600 to km138.00 [Design Km108.724 to Km123.714] (Design length= 14.99km) (Pkg-VII) | NH-713 | 14.99 | 184.8 8 | 07-08- 20 | 01-10- 20 | 70.51% | 68.64% | 02-04-22 | 01-12- 23 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |
|----|----------------------|---|--------|-------|------------|--------------|--------------|--------|--------|--------------|--------------|--|-----|
| 45 | Arunachal Pradesh | Construction of Balance Work of 2 lane with Paved shoulder of Joram- Koloriang Road (NH-713) on EPC basis from existing Km 138.000 to Km 158.00 [Design Km 122+353 to Km 138+389] (Package 8) [design length - 16.035 km] under - | NH-713 | 16.03 | 244.1 0 | 07-03- 22 | 07-05- 22 | 26.41% | 23.42% | 06-11- 23 | 01-05- 24 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. | Nil |
| 46 | Arunachal Pradesh | Construction of 2- Laning with hard shoulders of Arrowa- Khupa-Hayuliang section of NH-113 from Ch.68.550 to Ch.91.633 under - NH(O)-NE | 113.00 | 23.08 | 301.0 6 | 31-08- 20 | 25-10- 20 | 36.78% | 29.25% | 27-04- 22 | 01-05- 24 | LA / FC / US / EPC Contractor Issues / Covid & Local Issues. Due to Land Compensation Issue. | Nil |
| 47 | Arunachal Pradesh | Construction of 2- Laning with hard shoulders of Demwe- Brahmakund section of NH-13 from Ch.0.00 km to 18.464km on EPC under - NH(O)-NE | 13.00 | 18.46 | 353.9 0 | 29-09- 20 | 05-11- 20 | 25.38% | 16.86% | 08-05- 22 | 01-12- 25 | EPC Contractor went in INSOLVENCY and was unable to execute works, Project Terminated, Fresh Bids being invited | Nil |

| 48 | Assam | 4-Laning from Rangagara to Kaliabhor Tiniali from km 297.00 to km 315.315 of NH- 37 on EPC basis. | 37.00 | 18.32 | 289.9 9 | 16-01- 17 | 23-10- 17 | 86.53% | 83.75% | 21-04- 20 | 01-11-23 | LA Issues, Contractor Issues | 5.21 |
|----|-------|---|---------|-------|-------------|--------------|--------------|--------|--------|--------------|--------------|---------------------------------|-------|
| 49 | Assam | 4-Laning from Kaliabor Tinali to Dolabari section from Km 0.0 to Km 17.3 of NH 37-A including construction of new Brahmaputra bridge | 37A | 14.01 | 811.2 8 | 31-10- 14 | 29-11- 14 | 99.49% | 99.34% | 28-11- 18 | 15-08- 23 | Contractor Issues | Nil |
| 50 | Assam | 4-Lane highway connecting km 17.3 of NH 37A and km 182 of NH 52 between Dolabari and Jamuguri on EPC basis | 37A &52 | 16.86 | 1049. 51 | 05-11- 21 | 07-02- 22 | 82.12% | 79.67% | 09-08- 23 | 30-09- 23 | LA Issues | 1.98 |
| 51 | Assam | Construction of Jia Bharali Bridge (1.2Km) along with its approaches and River Training Work from km 25.552 to km 27.500 of NH- 37A (New NH-715) (CoS work) | 37A/715 | 1.94 | 0.00 | 21-12- 20 | 17-02- 21 | 90.76% | 90.51% | 05-08- 23 | 30-09- 23 | LA Issues | 32.76 |
| 52 | Assam | 4-Laning from Jamuguri to Biswanath Chariali from km 182 to km 208 of NH-52 | 52.00 | 26.00 | 520.0 1 | 13-10- 16 | 19-12- 16 | 81.73% | 80.65% | 19-06- 19 | 31-08- 23 | Contractor Issues | Nil |

| 53 | Assam | 4-Laning from Biswanath Chariali by-pass Km 208.00 to Gohpur Km 265.50 (Total length 57.50) in the state of Assam on EPC basis Under SARDP-NE | 52.00 | 57.50 | 1099. 35 | 18-10- 21 | 11-12- 21 | 81.15% | 76.48% | 10-06- 23 | 22-12- 23 | LA Issues | Nil |
|----|-------|--|-------|-------|-------------|--------------|--------------|--------|--------|--------------|--------------|---------------------------------|-----|
| 54 | Assam | 4-Laning of Numaligarh to Jorhat section from Km. 402.500 to Km. 453.000 (Design Km 403.200 to Km 454.240) except Dergaon bypass (with Toll Plaza) | 37.00 | 39.72 | 1655. 44 | 31-10- 14 | 23-05- 15 | 92.39% | 88.66% | 21-05- 18 | 15-08- 23 | LA Issues, Contractor Issues | Nil |
| 55 | Assam | 4-Laning of Jorhat to Jhanji section from Km. 453.00 to Km. 491.08 | 37.00 | 37.80 | 738.1 5 | 05-11- 21 | 09-02- 22 | 35.48% | 33.51% | 08-08- 23 | 15-11- 23 | LA Issues, Contractor Issues | Nil |
| 56 | Assam | 4-Laning of Jhanjhi Jn to Demow section from Km. 491.050 to Km. 535.250(Design Km 490.800 to Km 534.800) (with Toll Plaza) | 37.00 | 44.08 | 1369. 02 | 25-07- 22 | 21-09- 22 | 22.38% | 21.42% | 21-03- 24 | 22-03- 24 | LA Issues, Contractor Issues | Nil |
| 57 | Assam | 4-Laning of NH-37 Section between Demow to End of Moran Bypass (From Km. 534.800 to Km. 561.700) including Emergency Landing Facility (ELF) on EPC Mode. | 37.00 | 26.90 | 385.5 7 | 14-10- 22 | 20-01- 23 | 5.57% | 0.00% | 21-07- 24 | 21-07- 24 | LA Issues, Contractor Issues | Nil |

| 58 | Assam | 4-Laning of NH-37 Section between End of Moran Bypass to Bogibeel junction near Lapetketa ((Km. 561.700-Km. 580.778) on EPC Mode. | 37.00 | 19.18 | 330.3 0 | 31-01- 19 | 07-06- 19 | 65.29% | 63.15% | 04-12- 21 | 31-08- 23 | Contractor Issues | Nil |
|----|-------|--|--------------|-------|------------|--------------|--------------|--------|--------|--------------|--------------|-------------------|------|
| 59 | Assam | 4-Laning of Balachera-Harangjao section of NH-54 (ext.) from km 275.00 to km 244.00 in the state of Assam under east west corridor project. | 54 Ext. | 25.25 | 887.6 8 | 31-10- 17 | 26-12- 17 | 69.14% | 67.75% | 24-06- 20 | 31-12- 23 | FC Issues | 8.45 |
| 60 | Assam | Construction and up gradation to 4-Lane of existing two lane with paved shoulder from Hapachara to Tulungia road of NH-117 of existing Km 0.00 to km 14.050 and (Design Km 0.000 to km 14.660), (Design length- 14.660 km) under BMP | 102B/ 117 | 14.00 | 224.8 5 | 26-03- 20 | 26-06- 20 | 75.40% | 71.08% | 26-12- 22 | 12-08- 23 | LA Issues | 1.98 |

| 61 | Assam | Widening/Improvem ent to 4 -Lane with Paved Shoulder from Ch. 52.470km to Ch.71.500 km (DesignCh.48.655km to Ch.67.556km)of Tulungia Jogighopa Bridge Approach Section (Package-5) of Bilasipura- Guwahati road (NH 17) | 17.00 | 18.90 | 691.5 3 | 22-03- 21 | 09-07- 21 | 79.66% | 73.67% | 10-01- 23 | 06-09- 23 | LA Issues | 28.44 |
|----|-------|---|-------|-------|------------|--------------|--------------|--------|--------|--------------|--------------|-------------------------|-------|
| 62 | Assam | Construction of New 2-Lane Bridge with its approaches from km 0+000 to Km 4+385 across River Brahmaputra on NH- 17 at Jogighopa | 17.00 | 4.38 | 746.7 6 | 10-08- 21 | 12-11- 21 | 28.05% | 26.89% | 10-11- 24 | 10-11- 24 | Contractor Issues | Nil |
| 63 | Assam | Widening/Improvem ent to 4-Lane with paved shoulder from Ch.75.330Km to Ch.88.00km (Design Ch.71.800 to 84.100 km) of Jogighopa Bridge Approach (Near Pancharatna)- Agia (near Nichinta) section (Pkg. 6) of Bilasipura-Guwahati road (NH-17) on EPC under BMP | NH-17 | 12.30 | 208.8 4 | 25-08- 20 | 26-10- 20 | 49.15% | 46.33% | 19-04- 22 | 30-11- 23 | LA Issues, FC Issues | 4.63 |

| 64 | Assam | Widening/Improvem ent to 4-Lane with paved shoulders from Km. 51+246 to Km. 66+000 (Design Chainage 50+710 Km to 65+923 Km) of Parokhuwa- Dokmoka section (Package-2) | 36/29 | 15.21 | 335.8 8 | 26-03- 21 | 12-07- 21 | 89.00% | 87.83% | 03-01- 23 | 31-03- 23 | LA Issues, FC Issues | 12.42 |
|----|-------|---|-------|-------|------------|--------------|--------------|--------|--------|--------------|--------------|-------------------------|-------|
| 65 | Assam | Widening/Improvem ent to 4-Lane with Paved Shoulder from km 81+000 to km 95+400 (Design Chainage 80+930 to 96+400) of Loring Thepi - Ganapath Gaur Gaon Section - (Package-4) | 36/29 | 15.47 | 260.0 7 | 03-02- 21 | 25-06- 21 | 94.83% | 94.60% | 17-12- 22 | 29-03- 23 | LA Issues | 14.73 |
| 66 | Assam | Widening/Improvem ent to 4-Lane of Daboka Dimapur Stretch from Km 95+400 to Km 113+830 (Design Chainage 96+400 Km to 113+830 Km) of Ganpath Gaur Gaon- Kwaram Taro Vitlage- (Package-5) | 36/29 | 17.43 | 288.8 5 | 31-03- 21 | 12-07- 21 | 33.66% | 30.69% | 12-01- 23 | 31-12- 23 | LA Issues, FC Issues | 0.48 |
| 67 | Assam | Widening/Improvem ent to 4-Lane with Paved Shoulder from KM 113+300 to Km 146+230 (Design Chainage 113+830 to 145+712) of Kwaram Taro Village - Dillai Section (Package-6) | 36/29 | 31.88 | 625.6 4 | 10-09- 21 | 14-07- 22 | 27.20% | 21.43% | 13-07- 24 | 13-07- 24 | LA Issues | Nil |

| 68 | Assam | Widening/Improvem ent to 4-Lane with Paved Shoulder from Dillai at Km 146+230 to Lahorijan at Km 157+46O (Design Chainage 145+712 to 156+502) of Dillai - Lahorijan (Package - 7) | 36/29 | 10.79 | 204.1 0 | 02-09-22 | 20-01- 23 | 7.65% | 6.29% | 20-07- 24 | 20-07- 24 | LA Issues | Nil |
|----|-------|---|-------|-------|-------------|--------------|--------------|--------|--------|--------------|--------------|-----------|-----|
| 69 | Assam | 4-Lane Bridge including approaches over River Brahmaputra between Dhubri (on North Bank,Assam) and Phulbari (on south Bank,Meghalaya) on NH-127B | 127B | 19.28 | 4997. 04 | 24-11- 20 | 15-12- 20 | 34.59% | 33.87% | 12-09- 28 | 12-09- 28 | COVID-19 | Nil |

| 70 | Assam | Widening / Improvement to 4- Lane with Paved Shoulder configuration of existing single lane road from Srirampur (near Bhairiguri Village) to Kachukhana Harichara Paglagaunj (Package-I) of Srirampur - Dhubri Section of NH-127B from existing Km 0.000 to Km 28.050 (Design Km 0.000 to Km 27.650), (Design Length=27.650 Km) under JICA ODA Loan assistance (Phase-V) [Srirampur - Dhubri Pkg-1] | 127B | 27.65 | 613.8 9 | 12-09- 22 | 15-02- 23 | 3.30% | 0.00% | 14-02- 25 | 14-02- 25 | LA Issues | Nil | |
|----|-------|--|------|-------|------------|--------------|--------------|-------|-------|--------------|--------------|-----------|-----|--|
|----|-------|--|------|-------|------------|--------------|--------------|-------|-------|--------------|--------------|-----------|-----|--|

| 71 | Assam | Widening / Improvement to 4- Lane with Paved Shoulder configuration of existing single lane road from Kachukhana Harichara Paglagaunj to Dhubri - Phulbari Bridge approach (Package- II) of Srirampur - Dhubri Section of NH-127B from existing Km 28.050 to Km 55.060 (Design Km 27.650 to Km 54.154), (Design Length=26.504 Km) under JICA ODA Loan assistance (Phase-V) [Srirampur - Dhubri Pkg-2] | 127B | 26.50 | 909.0 2 | 04-08-22 | 02-01-23 | 15.35% | 13.17% | 01-01-25 | 01-01-25 | LA Issues | Nil |
|----|-------|---|----------|-------|------------|--------------|--------------|--------|--------|--------------|--------------|-----------|------|
| 72 | Assam | Rehabilitation & upgradation to 4- Lane with Paved shoulder of Dergaon Town section from Km 426.800 to Km 437.800 (Total length-11.00 km) on NH 37 on EPC basis | 2/ NH-37 | 11.00 | 287.6 3 | 19-03- 20 | 30-06- 20 | 90.54% | 87.80% | 19-06- 22 | 15-08- 23 | LA Issues | 8.55 |

| 73 | Assam | Widening/improvem ent to 4-Lane with paved shoulder from km. 581+700 to km 606+300 of NH-37 on existing Dibrugarh-Lahoal- Chabua Bypass i.e. from Lepetketa to Kandulibari Grant Gaon section under NH(O) - NE [Pkg.1] | 37.00 | 24.60 | 215.2 7 | 31-03- 22 | 25-07- 22 | 35.06% | 29.15% | 24-07- 24 | 24-07- 24 | Contractor Issues | Nil |
|----|-------|---|-------|-------|------------|--------------|--------------|--------|--------|--------------|--------------|-------------------|-----|
| 74 | Assam | Widening/improvem ent to 4-Lane with paved shoulder from km. 606+300 to km 626+030 of NH-37 on existing Lahoal- Chabua Bypass i.e. Kandulibari Grant Gaon to Nalanihulla section under NH(0) - NE [Pkg.2] | 37/15 | 19.73 | 170.9 5 | 05-04- 22 | 25-07- 22 | 22.04% | 18.89% | 24-07- 24 | 24-07- 24 | Contractor Issues | Nil |

| 75 | Assam | Widening/Improvem ent to 4-Lane with Paved Shoulder from km 626+030 (Nalani hulla Gaon) to km 650+450 (Chotahapjan) on existing Tinsukhia - Makum Bypass of NH-15 (OLD NH- 37) and Strengthening of existing NH-315 (OLD NH-38) from Km 0+000 (Chotahapjan) to Km 16+900 (Bogapani section) (2-Lane +PS) under NH(0) - NE (Pkg-3) | 37/15 & 38/315 | 41.32 | 458.5 9 | 03-02- 23 | 19-05- 23 | 0.00% | 0.00% | 17-05- 25 | 17-05- 25 | On Track | Nil |
|----|---------|--|-------------------|-------|------------|--------------|--------------|---------|--------|--------------|----------------|-------------------------------|-----|
| 76 | Manipur | Construction of :(i) 154m span steel superstructure Bridge at km 145.090 over river Barak & (ii) 122m span steel superstructure Bridge at km 189.800 over river Makru and Approaches of both the Bridges to be constructed is 1595m. | 53.00 | 2.00 | 141.1 4 | 02-12- 16 | 27-04- 17 | 100.00% | 83.18% | 24-04- 20 | 27.04.2 022 | Law & Order , Covid, Bandh | Nil |
| 77 | Manipur | Improvement/Strengt ening to 2-lane with hard shoulder of Pallel-Chandel section of NH-102C (Km 0.000 to Km 18.292) on EPC basis | 102C | 18.29 | 107.7 2 | 27-03- 20 | 01-07- 20 | 100.00% | 96.84% | 30-06- 22 | 15.05.2 022 | NA | Nil |

| 78 | Manipur | Improvement of existing road to 2 laning with Hard Shoulders of Maram- Peren section (Package-2A, length- 16.840 Km) from Design Chainage 40.000 km to 56.840 km on NH-129A | 129A | 16.84 | 204.5 8 | 07-07- 21 | 15-09- 21 | 100.00% | 97.30% | 18-03- 23 | 12.02.2 023 | NA | Nil |
|----|---------|--|--------|-------|------------|--------------|--------------|---------|--------|--------------|----------------|-------------------------------|------|
| 79 | Manipur | Widening to 2-lane with Hard shoulder of Churachandpur to Tuivai Section from km0.00 to km13.747 (Pkg- I A) | 102B | 13.75 | 167.9 5 | 31-03- 20 | 01-07- 20 | 100.00% | 83.71% | 30-06- 22 | 15.05.2 023 | NA | Nil |
| 80 | Manipur | 4- Laning of Imphal – Moreh Section of NH 39 from Km 330.000 to Km 350.000 (Contract Package I) | 39/ 02 | 20.00 | 761.5 4 | 05-09- 19 | 01-06- 20 | 100.00% | 94.17% | 31-05- 23 | 30.04.2 023 | NA | Nil |
| 81 | Manipur | Improvement/wideni ng to 2 laning of stretch from Khongsang to Tamenglong of NH- 137 | 137.00 | 37.97 | 471.0 4 | 08-03- 19 | 01-08- 19 | 100.00% | 97.50% | 31-07- 22 | 08.04.2 023 | Law & Order , Covid, Bandh | Nil |
| 82 | Manipur | Construction of 4- Lane Bridge over Irang River on Imphal-Jiribam road section (95.50 Km) | 53/ 37 | 0.13 | 49.31 | 27-11- 20 | 04-01- 21 | 69.67% | 63.14% | 16-10- 22 | 23.09.2 023 | Law & Order , Covid, Bandh | 2.06 |

| 83 | Manipur | Widening to 2 -Lane with Paved shoulder of Imphal to Jiribam section of NH-37 from Design Chainage 3.275 km to 15.940 Km (Total length=12.665 Km) (PKG-1) | 53/ 37 | 12.67 | 139.3 8 | 30-03- 21 | 01-07- 21 | 40.50% | 40.22% | 02-01-23 | 31.12.2 023 | LA,Law & Order , Bandh, | Nil |
|----|---------|--|--------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|----------------------------|------|
| 84 | Manipur | Widening to 2 -Lane with Paved shoulder of Imphal to Jiribam section of NH-37 from Design Chainage 15.940 km to 33.120 Km (Existing Chainage Km 15.946 to Km 33.395) (Total length=17.180 Km) (PKG-2) | 53/ 37 | 17.18 | 195.1 4 | 26-03- 21 | 11-06- 21 | 38.34% | 34.39% | 13-12- 22 | 11.11.2 023 | LA,Law & Order , Bandh, | Nil |
| 85 | Manipur | Widening to 2 -Lane with Paved shoulder of Imphal to Jiribam section of NH-37 from Design Chainage 33.000 km to 66.390 Km (Existing Chainage from km 33.395 to km 67.496) (PKG-3) | 53/ 37 | 33.16 | 467.0 0 | 15-07- 21 | 15-09- 21 | 57.85% | 53.65% | 19-03- 23 | 12.02.2 024 | LA,Law & Order , Bandh, | 3.77 |
| 86 | Manipur | Widening to 2 -Lane with Paved shoulder of Imphal to Jiribam section of NH-37 from Design Chainage 66.110 km to 101.280 Km (Existing Chainage km 67.496 to km 103.557) (PKG-4) | 53/ 37 | 35.17 | 579.6 3 | 23-08- 21 | 27-06- 22 | 25.09% | 23.87% | 29-12- 23 | 29.12.2 023 | LA | Nil |

| 87 | Manipur | Widening to 2 Lane with Paved shoulder of Imphal to Jiribam section of NH-37 from Design Ch. from Km 101+280 Near Khongsang Village to Km 131+280 near Puilon (Kambiron) Village (PKG-5) | 53/ 37 | 30.00 | 410.6 8 | 25-03- 22 | 09-11- 22 | 20.20% | 17.16% | 12-05- 24 | 12.05.2 024 | LA | Nil |
|----|---------|---|--------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|----------------|------|
| 88 | Manipur | Widening to 2 Lane with Paved shoulder of Imphal to Jiribam section of NH-37 from Design Ch. from km 131.280 to km 169.570 (PKG-6) | 53/ 37 | 38.29 | 504.7 6 | 31-03- 22 | 07-02- 23 | 7.10% | 6.55% | 06-02- 25 | 06.02.2 025 | LA | Nil |
| 89 | Manipur | Construction of 2 - Lane with paved shoulders road from Tamenglong to Mahur in the state of Manipur from km 0.000 at Tamenglong to km 10.000 near Dialong (Package-1) | 137.00 | 10.00 | 185.8 0 | 19-07- 21 | 15-09- 21 | 44.85% | 43.71% | 16-03- 23 | 27.10.2 023 | Force Majeaure | 1.07 |
| 90 | Manipur | Construction of of 2 - Lane with paved shoulders road from Tamenglong- Tousem-Lisang- Mahur Road (NH- 137) starting near Dialong Village at km 10.000 and ending near Barak River at km 31.430 (Package-2) | 137.00 | 21.43 | 483.8 7 | 20-07- 21 | 15-09- 21 | 65.52% | 62.21% | 16-03- 23 | 15.09.2 023 | Force Majeaure | 794 |

| 91 | Manipur | Construction of 2 - Lane with paved shoulders road from Tamenglong to Mahur in the state of Manipur from Km 20.500 at old Tamenglong to Km 30.800 near Phelong (Package-3) | 137.00 | 12.05 | 234.0 8 | 26-03- 21 | 21-06- 21 | 68.55% | 67.22% | 20-12- 22 | 08.09.2 023 | Force Majeaure, non-connectivity due to green filed alignment | 7.08 |
|----|---------|---|--------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|--|-------|
| 92 | Manipur | Construction of 2 - Lane with paved shoulders road from Tamenglong to Mahur in the state of Manipur from km 34+000 at Phelong to km 44+700 near Azuram (Package-4) | 137.00 | 10.70 | 198.7 7 | 19-07- 21 | 15-09- 21 | 44.65% | 41.42% | 16-03- 23 | 15.09.2 023 | Force Majeaure, non-connectivity due to green filed alignment | 0.885 |
| 93 | Manipur | Construction of 2 - Lane with paved shoulders road from Tamenglong to Mahur (NH-137) in Manipur starting from km 54.180 near Azuram to km 80.630 near Mandeu (Package 5) | 137.00 | 26.45 | 477.8 6 | 23-08- 21 | 18-11- 21 | 22.92% | 22.30% | 19-05- 23 | 02.12.2 023 | Force Majeaure, non-connectivity due to green filed alignment | Nil |
| 94 | Manipur | Construction of 2 - Lane with paved shoulders road from Tamenglong to Mahur (NH-137) starting from km 80.630 near Mandeu to km 96.870 near Jiri River (Package- 6) | 137.00 | 16.24 | 311.1 8 | 10-09- 21 | 19-11- 21 | 38.93% | 37.95% | 20-05- 23 | 27.10.2 023 | Force Majeaure, non-connectivity due to green filed alignment | 4.06 |

| 95 | Manipur | Widening/Improvem ent to 2-lane with Paved shoulder of Yaingangpokpi - Finch corner road section of NH-202 from Km 0.000 to Km 16.900 (part of contract Package -I) on EPC | 202.00 | 16.90 | 478.8 1 | 28-03- 20 | 01-07- 20 | 52.34% | 52.03% | 30-06- 22 | 01.03.2 024 | LA, FC, Law & Order | Nil |
|----|---------|---|--------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|----------------------------|-----|
| 96 | Manipur | Widening/Improvem ent to 2-lane with Paved shoulder of Yaingangpokpi - Finch corner road section of NH-202 from Km 16.900 to Km 30.970 (part of contract Package -II) on EPC basis | 202.00 | 14.07 | 0.00 | 28-03- 20 | 01-07-20 | 52.79% | 36.62% | 30-06- 22 | 27.05.2 024 | LA, FC, Law & Order | Nil |
| 97 | Manipur | Construction of 2- laning with Hard shoulder road of Ukhrul - Toloi - Tadubi section of NH-102A from Design Chainage 81.870 km to 105.825 km (Package -4) | 102A | 23.96 | 310.7 6 | 27-08- 21 | 27-08- 22 | 33.50% | 31.52% | 28-02- 24 | 28.02.2 024 | LA | Nil |
| 98 | Manipur | Widening to 2-lane with Hard shoulder of Churachandpur to Tuivai Section from km13.747 to km32.835 (Pkg- I B) | 102B | 19.09 | 241.5 2 | 31-03- 20 | 01-07- 20 | 77.19% | 70.51% | 30-06- 22 | 24.12.2 023 | LA,Law & Order , Bandh, | Nil |

| 99 | Manipur | Widening to 2-lane with Hard shoulder of Churachandpur to Tuivai Section from km32.835 to km48.587 (Pkg- IIA) | 102B | 15.75 | 232.9 9 | 31-03- 20 | 01-07- 20 | 84.48% | 79.82% | 30-06- 22 | 18.12.2 023 | LA,Law & Order , Bandh, | Nil |
|-----|---------|---|------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|----------------------------|-----|
| 100 | Manipur | Widening to 2-lane with Hard shoulder of Churachandpur to Tuivai Section from Km 48.587 to Km 69.875 (Package-II B) | 102B | 21.88 | 365.5 3 | 30-06- 20 | 05-08- 20 | 77.36% | 73.36% | 04-08- 22 | 22.11.2 023 | LA,Law & Order , Bandh, | Nil |
| 101 | Manipur | Widening to 2-lane with Hard shoulder of Churachandpur to Tuivai Section of NH-102B from Design Chainage 69.875 Km to 121.769 Km (Pkg-3) | 102B | 51.89 | 673.2 7 | 14-07- 21 | 25-08- 21 | 54.79% | 50.13% | 24-08- 23 | 26.02.2 024 | LA,Law & Order , Bandh, | Nil |
| 102 | Manipur | Widening to 2-lane with Hard shoulder of Churachandpur to Tuivai Section from Km118.850 to km130.00 (Pkg- IVA) | 102B | 11.15 | 204.1 2 | 31-03- 20 | 01-07- 20 | 69.89% | 68.68% | 30-06- 22 | 23.10.2 023 | LA,Law & Order , Bandh, | Nil |
| 103 | Manipur | Widening to 2-lane with Hard shoulder of Churachandpur to Tuivai Section from Km130.00 to km 141.029 (Pkg- IVB) | 102B | 11.03 | 177.7 6 | 01-07- 20 | 05-08- 20 | 80.53% | 71.42% | 04-08- 22 | 26.10.2 023 | LA,Law & Order , Bandh, | Nil |

| 104 | Manipur | Improvement of existing road to 2 laning with Hard Shoulders of Maram -Peren section (Package-1A, length- 22.340Km) from Design Chainage 0.000 km to 22.340 km on NH-129A | 129A | 22.34 | 226.3 2 | 05-02- 21 | 21-06- 21 | 30.27% | 27.98% | 22-12- 22 | 14.10.2 023 | LA,Law & Order , Bandh, | 0.81 |
|-----|---------|---|------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|----------------------------|------|
| 105 | Manipur | Improvement of existing road to 2 laning with Hard Shoulders of Maram- Peren section (Package-1B, length- 17.660 km) from Design Chainage 22.340 km to 40.000 km | 129A | 17.66 | 188.3 6 | 05-02- 21 | 21-06- 21 | 68.57% | 66.53% | 22-12- 22 | 25.12.2 023 | LA,Law & Order , Bandh, | 4.43 |
| 106 | Manipur | Improvement of existing road to 2 laning with Hard Shoulders of Maram- Peren section (Package-2B, length- 18.160 Km) from Design Chainage 56.840 km to km 75.000 on NH-129A | 129A | 18.16 | 232.6 3 | 12-02- 21 | 21-06- 21 | 93.04% | 90.03% | 22-12- 22 | 08.01.2 024 | LA,Law & Order , Bandh, | 5.15 |
| 107 | Manipur | Improvement of existing road to 2 lanning with Hard Shoulders of Maram Peren section (Package-III, length - 34.494 km) from Design Chainage km 75+000 to 109+494 km on NH-129A | 129A | 34.49 | 467.4 1 | 27-08- 21 | 26-11- 21 | 48.10% | 43.95% | 25-11- 23 | 31.05.2 024 | LA,Law & Order , Bandh, | Nil |

| 108 | Manipur | Improvement/Upgrad ation of existing 2- lane to 4-Lane Divided Highway from Taphou Kuki to Daili section of Imphal-Kohima Road (Design Ch.: km 262.175 to 274.610) (Pkg-4A) | 39/ 02 | 12.44 | 379.3 9 | 31-08- 20 | 15-10- 20 | 43.68% | 41.60% | 18-04- 22 | 31.03.2 024 | LA,Law & Order , Bandh, | Nil |
|-----|---------|--|--------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|----------------------------|-----|
| 109 | Manipur | Improvement/ Up- gradation of existing 2-Lane road to 4- Lane Divided Highway from Sekmai to Nilkhuthi section of Imphal- Kohima Road (Design Chainage from Km 297+700 to Km 308+729) of NH-39 (Pkg-5B) | 39/ 02 | 11.02 | 211.7 0 | 27-03- 21 | 20-07- 21 | 7.50% | 1.29% | 21-01- 23 | 06.05.2 024 | LA,Law & Order , Bandh, | Nil |
| 110 | Manipur | Widening and Improvement to 2- Lane with paved shoulders of Imphal- Moreh section of NH-39 from Km 395.680 to Km 406.000 (Package- III) | 39/ 02 | 10.32 | 259.3 1 | 22-03- 21 | 21-06- 21 | 94.12% | 90.38% | 20-12- 22 | 31.03.2 024 | LA,Law & Order , Bandh, | Nil |
| 111 | Manipur | Widening and Improvement to 2- Lane with paved shoulders of Imphal- Moreh section of NH-39 from km 406.000 to Km 425.411 (Package- IV) | 39/ 02 | 19.41 | 277.9 9 | 22-03- 21 | 20-07- 21 | 84.03% | 80.59% | 19-01- 23 | 31.03.2 024 | LA,Law & Order , Bandh, | Nil |

| 112 | Manipur | Construction of Moreh Bypass to 2- lane with Paved shoulder from km421.950 to 425.411 of NH-39 (Length= 2.52 km) near Indo-Myanmar border on EPC | 39/ 02 | 2.52 | 68.14 | 27-03- 20 | 01-07- 20 | 74.25% | 70.02% | 31-12- 21 | 31.12.2 024 | LA,Law & Order , Bandh, | Nil |
|-----|---------|--|--------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|---|--|
| 113 | Manipur | Construction of 2 laning with hard shoulder road of Akash bridge - Jessami section of NH-202 in Nagaland- Manipur from design Ch. 325.440 km to 340.160 km (Pkg-II) | 202.00 | 14.72 | 152.1 1 | 21-06- 22 | 20-02- 23 | 7.48% | 0.00% | 19-02- 25 | 19.02.2 025 | NA | Nil |
| 114 | Sikkim | Construction / Upgrade existing road to 2 lane with paved shoulder from Km 0.000 to 16.000 Singtam - Tarku NH- 510 | 510.00 | 16.00 | 375.8 0 | 26-02- 19 | 05-10- 19 | 84.11% | 80.47% | 05-04- 22 | 31.12.2 023 | Covid ,Non handling over of encumbrance free RoW, Delay in tree cutting | No cost overrun w.r.t originally sanctioned TPC |
| 115 | Sikkim | Construction / Upgrade existing road to 2 lane with paved shoulder from Km 16.000 to 32.500 Tarku - Ravangla NH-510. | 510.00 | 16.50 | 290.0 5 | 31-03- 17 | 01-11- 17 | 94.64% | 90.96% | 31-10- 20 | 31.08.2 024 | Covid ,Non handling over of encumbrance free RoW, Delay in tree cutting | No cost overrun w.r.t originally sanctioned TPC |

| 116 | Sikkim | Realignment of NH717A from Design CH: 0.00 (Km 77.800 of NH- 10) to Design CH:2.00 (Km 3.100 of NH-717A) with 2- lane paved shoulder including Major Bridge (viaduct) of 680 m | 717A | 2.00 | 380.9 | 04-02- 21 | 10-04- 21 | 43.70% | 35.22% | 10-04- 23 | 29.02.2 024 | Covid Non handling over of encumbrance free | Rs 105.68 cr (difference between |
|-----|--------|---|-------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|---|--|
| 117 | Sikkim | Construction/Upgrad ation of Existing road to 2 lane with paved shoulder including Geometric Improvement from Ranipool to Pakyong from km 2.000 to km 16.167 (Balance Work) under SARDP-NE 'A''' | 717A | 14.17 | 4 | 02-11-22 | 05-01- 23 | 13.60% | 12.70% | 06-07- 24 | 20.08.2 024 | RoW, Ban on Hill cutting, Delay in Tree cutting | original AA&FS and revised AA&FS |
| 118 | Sikkim | Construction and upgradation of existing road to 2- lane with Paved shoulder from km. 20.340 (Rongli Bazzar) to km. 26.588 (Rongli Bypass End) and upgradation of existing road at km 20.600 & km 26.400 for length of 0.520 km & 0.554 km of Rhenok - Menla spur NH-717B (Pkg-II A) under SARDP-NE | 717 B | 7.32 | 332.2 8 | 15-01- 21 | 10-03- 21 | 27.08% | 21.16% | 08-09- 23 | 30.10.2 024 | Covid Non handling over of encumbrance free RoW, Ban on Hill cutting, | No cost overrun w.r.t originally sanctioned TPC |

| 119 | Sikkim | Construction & Upgradation of existing road to 2- lane with paved shoulder from km27.200 (End of Rongli bypass) to km37.600(New Rolep Bridge) of Rhenok-Menla spur (Pkg-II B) | 717 B | 10.40 | 244.9 1 | 31-08- 20 | 15-10- 20 | 70.19% | 70.04% | 15-04- 23 | 31.03.2 024 | Covid Non handling over of encumbrance free RoW, Ban on Hill cutting, Delay in Tree cutting | Rs 14.46 cr (difference between original AA&FS and revised AA&FS) |
|-----|--------|---|-------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|---|--|
| 120 | Sikkim | Construction & Upgradation of existing road to 2- lane with paved shoulder from New Rolep Bridge at km 37.600 to Chochenpheri at km 52.00 in the section of Rongli to Chochenpheri of NH 717B (Pkg-II C) | 717 B | 14.40 | 479.7 9 | 16-03- 21 | 25-05- 21 | 25.64% | 24.37% | 23-05- 24 | 31.01.2 025 | Covid ,Non handling over of encumbrance free RoW, Delay in tree cutting, Ban on Hill cutting | No cost overrun w.r.t originally sanctioned TPC |
| 121 | Sikkim | Construction of 2- lane with paved shoulder of new green field alignment from Chochenpheri at km 52.000 to Helipad near Menla at km82.00 of Rhenok-Menla spur of NH-717B (Pkg-III A) | 717 B | 30.00 | 786.6 0 | 28-10- 20 | 10-12- 20 | 25.16% | 21.46% | 09-12- 23 | 05.09.2 024 | Covid ,Non handling over of encumbrance free RoW, Delay in tree cutting | No cost overrun w.r.t originally sanctioned TPC |

| 122 | Sikkim | Construction of 2- lane with paved shoulder of new green field alignment from Helipad at Menla at km 82.00 to Menla at Km 94.030 of Rhenok-Menla spur of NH-717B (Pkg-III B) | 717 B | 12.03 | 379.3 0 | 28-12- 20 | 25-02- 21 | 28.89% | 27.76% | 24-02- 24 | 24.02.2 024 | Covid ,Non handling over of encumbrance free RoW, Delay in tree cutting | No cost overrun w.r.t originally sanctioned TPC |
|-----|--------|--|--------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|---|---|
| 123 | Sikkim | Construction of 2- lane specification road with paved shoulder including Tunnel (300m) at Rabangla (Singtam- Tarku-Rabangla- Legship-Gyalshing) Pkg-III (Design Ch.: 32.500 km to 33.600 km) under SARDP- NE (Pkg- III) | 510.00 | 1.10 | 79.21 | 22-09- 20 | 15-10- 20 | 48.18% | 44.68% | 15-10- 22 | 31.12.2 023 | LA,Covid Non handling over of encumbrance free | No cost overrun w.r.t originally sanctioned TPC |
| 124 | Sikkim | Rehabilitation & Upgradation of existing road to 2- lane with paved shoulder including geometric improvement of section from start of Rabangla km33.600 to km58.840 (Pkg- IV) | 510.00 | 25.24 | 292.8 0 | 31-08- 20 | 31-10- 20 | 26.30% | 24.79% | 01-05-22 | 30.11.2 024 | RoW, Ban on Hill cutting, Delay in Tree cutting | Rs 44.02 cr (difference between original AA&FS and revised AA&FS) |

| 125 | Sikkim | Construction of 2- lane specification road with paved shoulder as realignment (Greenfield alignment) of existing stretch between Legship - Gyalshing from km58.840 to km75.00 (Pkg- V) | 510.00 | 16.16 | 414.2 0 | 14-09- 20 | 10-11- 20 | 25.92% | 23.03% | 09-05- 23 | 23.08.2 024 | | Rs 151.363 cr (difference between original AA&FS and revised AA&FS) |
|-----|--------|---|--------|-------|------------|--------------|--------------|--------|--------|--------------|----------------|--|--|
| 126 | Sikkim | Construction of 2- lane road with paved shoulder (Greenfield alignment) of existing stretch between Legship - Gyalshing from km75.00 to km 90.210 (Pkg- VI) | 510.00 | 15.21 | 439.5 6 | 14-09- 20 | 10-11- 20 | 14.93% | 12.33% | 10-05- 22 | 30.03.2 024 | | Rs 256.85 cr (difference between original AA&FS and revised AA&FS) |
| 127 | Sikkim | Special protection work on rehabilitation and restoration of sliding/sinking zone from Km 70+900to Km 71+100 and Km 71+850 to Km 71+850 with JICA Technical Assistance including widening of narrow zone from Km 53+775 to Km 63+045 to Km 63+045 to Km 63+470 on NH-10 (Rangpo to Ranipool section) on Item Rate Basis | 10.00 | 1.25 | 33.84 | 28-02- 20 | 11-06- 20 | 71.74% | 68.87% | 10-06- 22 | 31.07.2 023 | Covid, Rise in Teesta water level, ban on hill cutting | No cost overrun w.r.t originally sanctioned TPC |

| 128 | Nagaland | 4 Laning of Dimapur Kohima Road from Design Km 123.840 to Km 138.775 in the state of Nagaland under SARDP-NE on EPC basis (Package - I). | 39/29 | 14.94 | 534.4 1 | 31-03- 16 | 16-09- 16 | 99.81% | 97.66% | 15-09- 19 | 31-08- 23 | Work is being carrying out at a slow pace due to Contractor's default, Improper Planning, Inadeqaute Manpower, Non- adoption of good industrial practice for execution of work, and COVID- 19 pandemic. | Nil |
|-----|----------|--|-------|-------|------------|--------------|--------------|--------|--------|--------------|--------------|--|-----|
| 129 | Nagaland | 4 Laning of Dimapur Kohima Road from Design Km 138.775 to Km 152.490 in the state of Nagaland under SARDP-NE on EPC basis (Package - II). | 39/29 | 13.71 | 486.1 9 | 31-03- 16 | 03-08- 16 | 99.81% | 97.34% | 02-08- 19 | 31-08- 23 | Work is being carrying out at a slow pace due to Contractor's default, Improper Planning, Inadeqaute Manpower, Non- adoption of good industrial practice for execution of work, and COVID- 19 pandemic. | Nil |

| 130 | Nagaland | Construction of 4/6 Laning from Km 132.375 to Km 153.058 (Total New Alignment length of 20.683 Km) of Daboka Dimapur Section (Dimapur Bypass) of NH-36 & 39 in the State of Nagaland on EPC basis. | Connecti ng NH- 39 & NH-36 | 20.68 | 688.1 2 | 28-03- 17 | 05-09- 17 | 99.38% (98.48% After COS) | 99.19% (98.32% After COS) | 04-09-20 | 31-08- 23 | Work is being carrying out at a slow pace due to Contractor's default, Improper Planning, Inadeqaute Manpower, Non- adoption of good industrial practice for execution of work, and COVID- 19 pandemic. | Nil |
|-----|----------|--|-------------------------------------|-------|------------|--------------|--------------|-------------------------------------|-------------------------------------|--------------|--------------|--|-----|
| 131 | Nagaland | Construction of Dimapur Bypass (Assam Portion) of 4/6 Lane pavement on EPC basis from existing Km 159.400 of NH-36 to existing Km 102.500 of NH- 39 and upto end point of Assam portion [Design Km 118.050 to design Km 132.375] (length 14.325 Km) | Connecti ng NH- 39 & NH-36 | 14.33 | 698.8 1 | 19-03- 18 | 26-11- 19 | 83.83% (77.64% After COS) | 80.29% (71.98% After COS) | 25-11- 22 | 31-08- 23 | Due to change of scope, work progress is slow and COVID- 19 pandemic. | Nil |
| 132 | Nagaland | Construction of 2- Lane with Hard shoulders of Chakabama- Zunheboto (C-Z) road on EPC [Design Km 50 -75] PKG-III | 702A | 25.00 | 285.6 8 | 23-03- 18 | 05-09- 19 | 85.44% | 80.34% | 03-09- 22 | 31-10- 23 | LA, Local issue & Covid-19 | |

| 133 | Nagaland | Construction of 2- Lane with hard shoulders of Chakabama- Zunheboto (C-Z) road Km 75-95 PKG- IV | 702A | 20.00 | 315.0 3 | 28-03- 18 | 13-12- 18 | 99.79% | 99.79% | 12-12- 21 | Substan tially Comple ted on 18-03- 2023.Li kely Comple tion on 31-08- 2023 after the rejectio n of negativ e change of scope by the Compet ent Authori ty. | LA, Local issue & Covid-19 | |
|-----|----------|---|------|-------|------------|--------------|--------------|--------|--------|--------------|---|-------------------------------|--|
|-----|----------|---|------|-------|------------|--------------|--------------|--------|--------|--------------|---|-------------------------------|--|

| 134 | Nagaland | Construction of 2- Lane with Hard shoulders of Chakabama- Zunheboto (C-Z) road Km 95-115.534 PKG-V | 702A | 20.53 | 255.5 8 | 28-03- 18 | 20-12- 18 | 97.76% | 91.64% | 19-12- 21 | Substan tially Comple ted on 30-04- 2023. Likely Comple tion on 31-08- 2023 after the rejectio n of negativ e change of scope by the Compet ent Authori ty. | LA, Local issue & Covid-19 | 14.94 |
|-----|----------|--|------|-------|------------|--------------|--------------|--------|--------|--------------|---|---------------------------------------|-------|
| 135 | Nagaland | Construction of 2- Lane with hard shoulders of Merangkong-Tamlu- Mon (MTM) Road Km 40-59 PKG-III | - | 19.00 | 272.8 9 | 28-03- 18 | 24-10- 19 | 85.27% | 77.80% | 22-10- 22 | 30.10.2 023 | Covid and adverse weather codition | Nil |

| 136 | Nagaland | Construction of 2- lane with hard shoulder of Changtongya - Longleng Road on EPC basis from existing Km0.00 to Km16.592 [Design Km 0.00 to Km.18.779] (Design Length-18.779km) (Pkg-1) | 702.00 | 18.78 | 278.9 5 | 02-03- 20 | 01-07- 20 | 100.00% | 96.30% | 30-06- 22 | 22.07.2 023 | Covid and adverse weather codition | Nil |
|-----|----------|---|---|-------|------------|--------------|--------------|---------|--------|--------------|----------------|---|-----|
| 137 | Nagaland | Construction of 2- Lane with paved shoulder of Kohima- Bypass Road connecting NH- 39(New NH-02), NH-150(New NH- 02), NH-61(New NH-29) and NH- 39(New NH-02) from design Km10.500 to 21.00Km [Design Length- 10.500 km] (Pkg 2) incl. (TUNNEL of 0.500 Km) | Connecti ng NH 39/02, 150/02, 61/29, 39/02 | 10.50 | 277.4 4 | 25-09- 20 | 15-10- 20 | 52.76% | 51.23% | 15-10- 22 | 24-04- 24 | Delay in Land Acquisition and Local Hindrance | Nil |
| 138 | Nagaland | Construction of 2- lane with Paved shoulder of Kohima- Bypass Road connecting NH-2, 29 from Dsign km32.0 to km43.454 [Design length=11.454] (Pkg 4) | 39/02, 150/02, 61/29, 39/02 | 11.45 | 202.3 6 | 14-08- 20 | 15-10- 20 | 22.91% | 19.92% | 17-04- 22 | 31-03- 24 | Delay in Land Acquisition and Local Hindrance | Nil |

| 139 | Nagaland | Construction of 2- lane with hard shoulder of Kohima- Jessami Road on NH-29 (Old NH- 150) from existing Km 7.880 (near chedama Junction) to existing km 30.474 (Near Chakahabama) (Design km 7.88 to km 29.60) (Design length - 21.72 km) on EPC Mode (Package -I) | 150 / 29 | 21.72 | 320.9 7 | 17-03- 20 | 01-07- 20 | 92.00% | 86.93% | 30-06- 22 | 31-08- 23 | LA, Local issue & Covid-19 | Nil |
|-----|----------|---|----------|-------|------------|--------------|--------------|--------|--------|--------------|--------------|--|------|
| 140 | Nagaland | Construction of 2- lane with hard shoulder of Kohima - Jessami road on NH- 29 (Old NH-150) from existing Km53.220 (Near Kikruma Village) to existing Km 76.320 (Near Mesulumi Village) (Design Km51.50 to Km74.20) (Design length-22.70 Km) on EPC mode (Package III) under NH(O) 2019-20 | 150 / 29 | 22.70 | 365.4 2 | 23-03- 20 | 01-07- 20 | 59.52% | 54.57% | 30-06- 22 | 31-12- 23 | LA, Local issue & Covid-19 Due to increaase in pre-construction activities (LA and utility) and impact of GST (change in law) | 3.89 |

| 141 | Nagaland | Construction of 2- lane with hard shoulder of Kohima - Jessami road on NH 29 (old NH 150) from existing km 76.320 (near Mesulumi Vill.) to existing Km98.380 (near Chizami Vill.) [Design Length= 21.50 km] on EPC (Package IV) | 150 / 29 | 21.50 | 330.7 8 | 30-03- 20 | 01-07-20 | 99.51% | 96.96% | 31-12- 21 | Substan tially Comple ted on 19-03- 2023.Li kely Comple tion on 31-08- 2023 after the rejectio n of negativ e change of scope by the Compet ent Authori ty. | LA, Local issue & Covid-19 | Nil |
|-----|----------|---|----------|-------|------------|--------------|--------------|--------|--------|--------------|---|-------------------------------|-----|
| 142 | Nagaland | Upgradation of existing road to 2- lane with paved shoulder from Kohima to Mao from km 185.540 to km 211.709 under Bharatmala- NH(O)- TSP | 39/ 02 | 26.25 | 315.6 3 | 30-09- 20 | 20-10- 20 | 41.21% | 33.16% | 22-04- 22 | 30-11- 23 | Delay in Land Acquisition | Nil |

| 143 | Nagaland | Construction of 2- lane with hard shoulder of Peren- Dimapur section on NH129A from design Km109.494 to Km126.775 (Length=17.281) (Pkg-1) | 129A | 17.28 | 257.1 5 | 10-09- 20 | 20-10- 20 | 87.14% (99.01% after D- link) | 84.08% (97.52% after D- link) Reconcil e of Financial Progress after SPS-31 | 22-04- 22 | 15-07- 23 | Work is being carrying out at a slow pace due to Contractor's default, Improper Planning, Inadeqaute Manpower, Non- adoption of good industrial practice for execution of work, and COVID- 19 pandemic. | Nil |
|-----|----------|--|--------|-------|------------|--------------|--------------|--|--|--------------|--------------|--|-----|
| 144 | Nagaland | Construction of 2 laning with Hard shoulder of Peren- Dimapur section on NH 129A from Design Km 146.208 to Km 163.592 (Length- 17.384 km) under NH(O)-TSP (Pkg - 3) | 129A | 17.38 | 199.0 2 | 20-03- 23 | 07-06- 23 | 0.00% | - | 06-06- 25 | 06-06- 25 | - | Nil |
| 145 | Nagaland | Construction of 2 lane with Hard shoulder from Design Chainage Km 283.000 to Km 325.440 (5- legged junction at Old Akhegwo) to (Akash Bridge) of Akegwo- Jessami section of NH-202 (Package-I) | 202.00 | 42.44 | 605.3 6 | 30-03- 22 | 23-06- 22 | 34.76% | 30.01% | 20-12- 24 | 20-12- 24 | - | Nil |

| 146 | Tripura | Rehabilitation and up-gradation of road from design km 6.500 to km 19.300 (Total lengh: 12.800 Km) of Agartala - Khowai section on NH-108B to 2- lane with paved shoulder (Package-I) | 208A/ NH- 108B | 12.80 | 210.5 4 | 30-03- 20 | 15-07- 20 | 100.00% | 98.33% | 15-07- 22 | Comple ted on 22-04- 2023 | LA & Covid. | 10.1057 |
|-----|---------|--|----------------------|-------|------------|--------------|--------------|---------|---------|--------------|------------------------------------|--|---------|
| 147 | Tripura | Rehabilitation & Upgradation of Road from Km 0.00 to Km 18.600 (Total length- 18.600 km) of Kumarghat- Kailashahar section on NH-208 to 2-lane with Paved shoulder on EPC bais | 208.00 | 18.60 | 277.5 0 | 03-06- 20 | 15-07- 20 | 73.40% | 71.48% | 13-01- 22 | 08-01- 24 | LA,US & Covid- 19 | 12.18 |
| 148 | Tripura | Improvement and Widening to 2 lanes with paved shoulders of Jolaibari - Belonia (from km 0.000 to km 21.412) section of NH-108A | 108A | 21.41 | 272.1 1 | 03-06- 20 | 15-07- 20 | 71.212% | 65.435% | 06-01- 22 | 31.12.2 023 | Land Acquistion issues & contractor issues like poor mobilisation of resources etc | 14.29 |
| 149 | Tripura | Rehabilitation & Upgradation of Road from design Km 0.00 to Km 11.800 (Total length-11.800 km) of Kailashahar-Kurti Bridge section on NH-208A to 2-lane with Paved shoulder on EPC bais(PKG- I) | 208A | 11.80 | 154.5 1 | 20-03- 20 | 15-07- 20 | 91.66% | 90.03% | 14-07- 22 | 15-08- 23 | LA & Covid-19 | 3.76 |

| 150 | Tripura | Rehabilitation and up-gradation of road from design km 11.800 to km 25.250 (Total length: 13.450km) of Kailashahar-Kurti Bridge section on NH-208A to 2- lane with paved shoulder on EPC basis (Package-II) | 208A | 13.45 | 178.4 3 | 30-03- 20 | 15-07- 20 | 89.00% | 87.61% | 14-07- 22 | August' 2023 | Land Acquisition | 6.33 |
|-----|---------|--|----------------------|-------|------------|--------------|--------------|--------|--------|--------------|-----------------|--|------|
| 151 | Tripura | Rehabilitation and up-gradation of road from design km 25.250 to km 36.460 (Total lengh: 11.210 km) of Kailashahar- Kurti Bridge section on NH-208A to 2- lane with paved shoulder (Package- III) | 208A | 11.21 | 140.5 5 | 03-06- 20 | 03-08- 20 | 20.93% | 18.67% | 02-02-22 | Termin ated | Land Acquisition | 6.3 |
| 152 | Tripura | Rehabilitation and up-gradation of road from km 19.300 to km 31.300 (Total length: 12.000km) of Agartala-Khowai section on NH-108B to 2- lane with paved shoulder on EPC basis (Package-II) | 208A/ NH- 108B | 12.00 | 141.4 8 | 08-02- 21 | 08-06- 21 | 17.00% | 5.90% | 17-12- 22 | Termin ated | Land Acquisition, Contractor issues | 0.35 |

| 153 | Tripura | Rehabilitation and up-gradation of raod from design km 31.300 to km 45.300 (Total length: 14.000km) of Agartala-Khowai section on NH-108B to 2- lane with paved shoulder on EPC basis (Package-III) | 208A/ NH- 108B | 14.00 | 173.1 7 | 21-09- 20 | 22-10- 20 | 75.10% | 66.73% | 15-04- 22 | 16-08- 23 | Contractor issues | 9.04 |
|-----|---------|---|----------------------|-------|------------|--------------|--------------|--------|--------|--------------|------------------|-------------------|-------|
| 154 | Tripura | Rehabilitation and up-gradation of road from km 0.000 to km 16.29 (Total Length: 16.29 km) of Manu- Lalchara Section on Nh-44A to 2- lane with paved shoulder- on EPC Mode (Manu-Simlung -I) | 108 / 44A | 16.08 | 247.7 6 | 30-03- 20 | 15-07- 20 | 87.20% | 82.39% | 14-01- 22 | 27-08- 23 | LA Issues/Covid | 11.19 |
| 155 | Tripura | Rehabilitation and up-gradation of road from km 16.077 to km 43.935 (total length 27.858 km) of Lalchara- Kanchanpur section on NH-44A to 2 lane with paved shoulder (Manu-Simlung -II) | 108 / 44A | 27.86 | 456.8 8 | 23-03- 22 | 10-01- 23 | 6.14% | 4.16% | 08-01- 25 | January '2025 | - | - |

| 156 | Tripura | Rehabilitation & Upgradation of Road from Km 46.597 to Km 66.845 (Total length= 20.248 km) of Kanchanpur- Vaghmun section(PKG- III) on NH-44A to 2 -lane with Paved shoulder (Manu-Simlung-III) | 108 / 44A | 20.25 | 347.3 6 | 03-06- 20 | 20-07- 20 | 100.00% | 99.39% | 19-01- 22 | Comple ted | Land Acquisition | 27.73 |
|-----|---------|---|--------------|-------|------------|--------------|--------------|---------|--------|--------------|-----------------------|------------------|-------|
| 157 | Tripura | Rehabilitation and up-gradation of road from Km 66.845 to 85.125 (Total length: 18.280 Km) of Vaghmun-simlung section on NH-44A (Package-IV) to 2- lane with paved shoulder (Manu- Simlung-IV) | 108 / 44A | 18.28 | 354.7 9 | 27-03- 21 | 25-06- 21 | 17.20% | 15.06% | 24-12- 22 | Novem ber'202 3 | Land Acquisition | 0.54 |
| 158 | Tripura | Improvement & widening to 2-lane with paved shoulder of road Kailashahar - Fultali section from Km 21.100 to Km 29.200 (Pkg-1) | 208.00 | 8.10 | 99.48 | 24-11- 20 | 29-12- 20 | 75.95% | 74.12% | 30-06- 22 | 07-11- 23 | LA & Covid-19 | 3.23 |
| 159 | Tripura | Improvement & widening to 2-lane with paved shoulder of road Jurichhara - Bamanchara section from Km 49.200 to Km 63.700 (Pkg-3) | 208.00 | 14.50 | 296.4 8 | 24-11- 20 | 01-01- 21 | 97.57% | 96.89% | 02-07- 22 | 28-05- 23 | LA Issues/Covid | 7.44 |

| 160 | Tripura | Improvement & widening to 2-lane with paved shoulder of road Bamanchara - Srirampur section from Km 63.700 to Km 75.700 (Pkg-4) | 208.00 | 12.00 | 159.1 3 | 24-11- 20 | 29-12- 20 | 81.10% | 70.92% | 30-06- 22 | 22-10- 23 | LA Issues/Covid | 7.86 |
|-----|---------|---|--------|-------|------------|--------------|--------------|--------|--------|--------------|------------------------------------|--|---------|
| 161 | Tripura | Improvement & widening to 2-lane with paved shoulder of road Srirampur - Khowai section from Km 75.700 to Km 101.300 (Pkg-5) | 208.00 | 25.60 | 332.1 4 | 24-11- 20 | 30-12- 20 | 99.08% | 98.77% | 01-07- 22 | Comple ted on 18-04- 2023 | Delays due to: LA, US & Covid. | 17.9022 |
| 162 | Tripura | Improvement and Widening to 2-lane with earthen/paved shoulder from Km 23 to Km 34.500 (11.5 Km) and overlay from Km 20.30 to Km 22.00 (1.7 Km) (Total Length = 13.2 Km) on Udaipur to Srimantapur section on NH-08 on EPC basis under NH(O)- NE | 8 | 13.20 | 195.9 5 | 03-03- 23 | 29-05- 23 | 0.00% | 0.00% | 27-11- 24 | - | - | - |
| 163 | Tripura | Construction of 2 RCC Bridges on river Gomati and Muhuri | 8 | 1.80 | 86.54 | 13-08- 20 | 23-09- 20 | 44.87% | 39.50% | 25-03- 22 | 28-02- 24 | Contractor Issue,Poor Mobilization of Manpower and Machinary by the EPC conatrctor. | 0.77 |
