



Department of Bangladesh Haor and Wetlands Development
Ministry of Water Resources

Impact Assessment of Structural Interventions in Haor Ecosystem and Innovations for Solution

Inventory of Structures

Volume II



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Impact Assessment of Structural Interventions
in Haor Ecosystem and Innovations for Solution

Volume II

**Impact of Structural Intervention in Haor Ecosystem
and Innovations for Solution**

(Annex 4: Inventory of Structures)

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Structural Inventory of Bangladesh Water Development Board (BWDB)

Table A4-1: Data Inventory of Baram Haor System

| | | | | | |
|------------------------|-------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Baram Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 4497 Hectare | Beneficial Area | 1800 Hectare |
| Project Started | 1987 | Project Ended | 1993 | Embankment Length | 40 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|---------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Box Culvert | 24.7805 | 91.3755 | 2 | 4.300 | 3.670 | 3.500 | | 4.00 | 7.67 | 8.05 |
| 2. | Box Culvert | 24.7794 | 91.3814 | 1 | 6.000 | 1.230 | 1.200 | | 4.25 | 5.47 | 5.64 |
| 3. | Box Culvert | 24.7867 | 91.3632 | 2 | 3.200 | 4.140 | 0.450 | | 4.43 | 8.57 | 8.94 |
| 4. | Sluice Gate | 24.7693 | 91.3892 | 1 | 2.450 | 3.900 | 1.800 | | 2.29 | 6.19 | 6.29 |
| 5. | Pipe culvert (irrg) | 24.7201 | 91.3536 | 1 | 8.000 | | | 0.480 | 4.95 | 5.43 | 5.86 |
| 6. | Sluice Gate | 24.7029 | 91.3305 | 1 | 11.000 | 1.350 | 1.050 | | 1.51 | 2.86 | 5.26 |
| 7. | Sluice Gate | 24.7284 | 91.3632 | 1 | 4.700 | 2.300 | 2.000 | | 1.11 | 3.41 | 5.76 |
| 8. | Pipe culvert (irrg) | 24.7183 | 91.3497 | 1 | 7.200 | | | 0.480 | 5.22 | 5.69 | 5.79 |
| 9. | Irrigation Pipe | 24.6983 | 91.3261 | 1 | 9.100 | | | 0.450 | 3.91 | | |
| 10. | Irrigation Pipe | 24.7033 | 91.3237 | 1 | 7.350 | | | 0.450 | 4.05 | | |
| 11. | Irrigation Pipe | 24.7071 | 91.3236 | 1 | 7.350 | | | 0.450 | 4.68 | | |
| 12. | Irrigation Pipe | 24.7077 | 91.3197 | 1 | 9.100 | | | 0.450 | 4.91 | | |
| 13. | Irrigation Pipe | 24.7063 | 91.3169 | 1 | 10.850 | | | 0.450 | 4.82 | | |
| 14. | Sluice Gate | 24.6965 | 91.3158 | 1 | 10.900 | 0.880 | 1.280 | | 2.06 | 2.94 | |
| 15. | Sluice Gate | 24.7166 | 91.3116 | 3 | 7.500 | 2.280 | 2.250 | | 1.06 | 3.34 | |
| 16. | Sluice Gate | 24.7237 | 91.3094 | 1 | 16.000 | 0.650 | 0.650 | | 2.21 | 2.86 | |
| 17. | Irrigation Pipe | 24.7271 | 91.3094 | 1 | 9.100 | | | 0.450 | 2.83 | | |
| 18. | Irrigation Pipe | 24.7290 | 91.3104 | 1 | 9.100 | | | 0.450 | 2.92 | | |
| 19. | Irrigation Pipe | 24.7301 | 91.3109 | 1 | 9.100 | | | 0.450 | 2.92 | | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|-----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 20. | Irrigation Pipe | 24.7353 | 91.3133 | 1 | 9.100 | | | 0.450 | 3.14 | | |
| 21. | Box Culvert | 24.7684 | 91.3495 | 1 | 6.000 | 1.170 | 1.500 | | 3.37 | 4.54 | 4.72 |
| 22. | Box Culvert | 24.7724 | 91.3510 | 1 | 6.100 | 1.160 | 1.500 | | 4.93 | 6.09 | 6.26 |
| 23. | Box Culvert | 24.7840 | 91.3533 | 1 | 9.000 | 1.080 | 1.500 | | 4.51 | 5.59 | 5.70 |

Table A4-2: Data Inventory of Bhanda Beel Haor System

| Scheme Name | Bhanda Beel Haor System | Division | Sunamganj O&M Division | | |
|-----------------|-------------------------|---------------|------------------------|-------------------|--------------|
| Project Type | FCD | Project Area | 4497 Hectare | Beneficial Area | 1800 Hectare |
| Project Started | 1987 | Project Ended | 1993 | Embankment Length | 40 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Box Culvert | 24.7187 | 91.3547 | 2 | 13.100 | 0.780 | 1.300 | | 1.92 | 2.70 | |
| 2. | Box Culvert | 24.6595 | 91.2938 | 1 | 3.700 | 0.460 | 1.000 | | 3.19 | 3.65 | |
| 3. | Sluice Gate | 24.6812 | 91.3885 | 5 | 7.600 | 2.300 | 2.000 | | 1.53 | 3.83 | |
| 4. | Sluice Gate | 24.7013 | 91.3752 | 1 | 12.000 | 1.330 | 1.100 | | 2.08 | 3.41 | 5.14 |
| 5. | Sluice Gate | 24.6645 | 91.2823 | 3 | 14.700 | 1.000 | 1.000 | | 2.70 | 3.70 | 4.10 |
| 6. | Sluice Gate | 24.6986 | 91.2785 | 3 | 13.700 | 1.060 | 1.150 | | 1.15 | 2.21 | 2.38 |
| 7. | Sluice Gate | 24.6944 | 91.3238 | 2 | 16.000 | | 1.150 | | | | |

Table A4-3: Data Inventory of Chandra Sunarthal Haor System

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Sluice Gate | 24.8785 | 91.1324 | 1 | 15.950 | 1.350 | 0.900 | | 2.43 | 3.78 | |
| 2. | Sluice Gate | 24.8938 | 91.1186 | 3 | 10.000 | 1.220 | 1.000 | | 1.04 | 2.26 | |
| 3. | Sluice Gate | 24.9002 | 91.1176 | 1 | 21.000 | 1.350 | 0.880 | | 1.75 | 3.10 | 3.34 |
| 4. | Sluice Gate | 24.9276 | 91.0957 | 3 | 6.550 | 4.800 | 2.030 | | -0.02 | 4.78 | 5.10 |
| 5. | Box Culvert | 24.9573 | 91.0846 | 1 | 4.230 | 2.950 | 2.950 | | 4.20 | 7.15 | 7.41 |
| 6. | Pipe Culvert | 24.9590 | 91.0830 | 1 | 6.100 | | | 0.650 | 5.24 | 0.08 | |
| 7. | Bridge | 24.9611 | 91.0799 | | | 3.540 | 18.350 | | 4.45 | 7.99 | 8.62 |
| 8. | Pipe Culvert | 24.9629 | 91.0797 | | 3.900 | | | 0.750 | 5.02 | | |
| 9. | Box Culvert | 24.9651 | 91.0790 | | 6.300 | 1.310 | 1.200 | | 4.39 | 5.70 | 5.90 |
| 10. | Sluice Gate | 24.8550 | 91.1499 | 3 | 6.350 | 4.650 | 7.200 | | 1.20 | 5.85 | 5.86 |
| 11. | Sluice Gate | 24.8163 | 91.1201 | 1 | 19.650 | 0.790 | 0.900 | | 1.33 | 2.12 | |
| 12. | Sluice Gate | 24.8341 | 91.1199 | 1 | 27.000 | 11.920 | 0.920 | | 1.57 | 2.76 | 2.97 |
| 13. | Box Culvert | 24.8446 | 91.1290 | 2 | 7.240 | 5.100 | 4.500 | | 0.75 | 5.85 | 5.87 |
| 14. | Sluice Gate | 24.8807 | 91.1046 | 1 | 8.700 | 1.190 | 0.900 | | 3.70 | 4.89 | |
| 15. | Box Culvert | 24.8907 | 91.0989 | 4 | 4.220 | 3.460 | 15.000 | | 3.07 | 6.53 | 6.79 |
| 16. | Box Culvert | 24.8922 | 91.0914 | 1 | 4.000 | 3.690 | 3.700 | | 3.50 | 7.19 | 7.52 |
| 17. | Box Culvert | 24.8967 | 91.0837 | 2 | 4.670 | 3.570 | 7.400 | | 3.61 | 7.18 | 7.44 |
| 18. | Box Culvert | 24.8997 | 91.0810 | 1 | 6.000 | 1.000 | 1.000 | | 4.84 | 5.85 | 6.02 |
| 19. | Box Culvert | 24.9021 | 91.0780 | 1 | 6.000 | 0.530 | 1.450 | | 4.68 | 5.21 | 5.29 |
| 20. | Pipe Culvert | 24.9030 | 91.0767 | 1 | 2.500 | | | 0.600 | 5.28 | | |
| 21. | Box Culvert | 24.9032 | 91.0764 | 1 | 6.000 | 0.800 | 1.020 | | 5.32 | 6.12 | 6.33 |
| 22. | Box Culvert | 24.9034 | 91.0756 | 1 | 6.000 | 1.020 | 1.080 | | 5.47 | 6.49 | 6.67 |
| 23. | Bridge | 24.9031 | 91.0740 | 1 | | 2.090 | 5.700 | | 5.06 | 7.16 | 7.32 |
| 24. | Bridge | 24.9019 | 91.0723 | 1 | | 1.770 | 3.160 | | 5.15 | 6.92 | 7.09 |
| 25. | Box Culvert | 24.8997 | 91.0699 | 1 | 4.700 | 1.840 | 2.700 | | 5.03 | 6.87 | 7.19 |
| 26. | Box Culvert | 24.9032 | 91.0663 | 2 | 4.700 | 3.420 | 7.400 | | 3.88 | 7.29 | 7.60 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 27. | Box Culvert | 24.9045 | 91.0606 | 1 | 7.500 | 1.070 | 0.920 | | 5.73 | 6.79 | 6.85 |
| 28. | Box Culvert | 24.9044 | 91.0592 | 1 | 3.650 | 1.560 | 3.700 | | 6.51 | 8.07 | 8.30 |
| 29. | Box Culvert | 24.9039 | 91.0567 | 1 | 6.000 | 1.210 | 1.260 | | 6.39 | 7.60 | 7.73 |
| 30. | Drain | 24.9041 | 91.0545 | 1 | 8.500 | 0.750 | 1.000 | | 3.11 | 6.85 | 6.97 |
| 31. | Box Culvert | 24.9076 | 91.0501 | 1 | 6.200 | 1.820 | 1.800 | | 5.04 | 6.86 | 7.04 |
| 32. | Box Culvert | 24.9084 | 91.0490 | 1 | 4.850 | 1.230 | 1.200 | | 5.69 | 6.92 | 7.03 |
| 33. | Box Culvert | 24.9090 | 91.0479 | 1 | 5.000 | 1.170 | 1.200 | | 6.07 | 7.24 | 7.34 |
| 34. | Bridge | 24.9097 | 91.0455 | 1 | | 3.810 | 6.600 | | 4.36 | 8.17 | 8.35 |
| 35. | Box Culvert | 24.9098 | 91.0434 | 1 | 5.000 | 1.550 | 1.100 | | 6.21 | 7.76 | 7.92 |
| 36. | Box Culvert | 24.9096 | 91.0427 | 1 | 4.700 | 2.450 | 2.500 | | 5.30 | 7.75 | 8.04 |
| 37. | Box Culvert | 24.9070 | 91.0398 | 1 | 4.010 | 3.740 | 3.750 | | 4.08 | 7.82 | 8.14 |
| 38. | Pipe Culvert | 24.9062 | 91.0386 | 1 | 11.100 | | | 0.450 | 2.43 | | |
| 39. | Box Culvert | 24.9061 | 91.0383 | 1 | 12.000 | 1.230 | 1.150 | | 4.89 | 6.12 | 6.28 |
| 40. | Box Culvert | 24.9052 | 91.0363 | 1 | 12.000 | 1.320 | 1.150 | | 4.51 | 5.83 | 5.95 |
| 41. | Pipe Culvert | 24.9045 | 91.0348 | 1 | 10.200 | | | 0.430 | 6.56 | | |
| 42. | Box Culvert | 24.9037 | 91.0324 | 1 | 12.400 | 1.010 | 0.980 | | 5.67 | 6.68 | 6.77 |
| 43. | Bridge | 24.9022 | 91.0280 | 1 | | 5.530 | 7.000 | | 3.77 | 9.30 | 9.42 |
| 44. | Pipe Culvert | 24.9044 | 91.0246 | 1 | 5.700 | | | 0.600 | 6.57 | | |
| 45. | Pipe Culvert | 24.9120 | 91.0282 | 1 | 7.450 | | | 0.300 | 6.04 | | |
| 46. | Pipe Culvert | 24.9131 | 91.0287 | 1 | 7.500 | | | 0.400 | 7.13 | | |
| 47. | Pipe Culvert | 24.9179 | 91.0323 | 1 | 7.200 | | | 0.300 | 6.29 | | |
| 48. | Pipe Culvert | 24.9193 | 91.0332 | 1 | 5.400 | | | 0.300 | 6.19 | | |
| 49. | Pipe Culvert | 24.9223 | 91.0378 | 1 | 2.200 | | | 0.800 | 4.08 | | |
| 50. | Box Culvert | 24.9225 | 91.0421 | 2 | 4.270 | 4.700 | 9.500 | | 2.89 | 7.59 | 7.97 |

Table A4-4: Data Inventory of Chaptir Haor System

| | | | | | |
|------------------------|---------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Chaptir Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 4622 Hectare | Beneficial Area | 3450 Hectare |
| Project Started | 1995 | Project Ended | 1998 | Embankment Length | 44 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|-----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Sluice Gate | 24.7893 | 91.3615 | 2 | 3.500 | 5.590 | 2.000 | | 0.67 | 6.26 | 6.53 |
| 2. | Box Culvert | 24.7878 | 91.3667 | 1 | 4.550 | 0.900 | 0.680 | | 4.49 | 5.39 | 5.47 |
| 3. | Irrigation Pipe | 24.7823 | 91.3859 | 1 | 7.350 | | | 0.450 | 5.63 | | |
| 4. | Sluice Gate | 24.7690 | 91.3981 | 1 | 9.200 | 1.230 | 1.250 | | 3.89 | 5.12 | |
| 5. | Sluice Gate | 24.7601 | 91.3968 | 2 | 3.500 | 5.850 | 2.000 | | 0.69 | 6.54 | 6.84 |
| 6. | Sluice Gate | 24.7477 | 91.3904 | 1 | 12.750 | 0.870 | 1.200 | | 2.90 | 3.77 | |
| 7. | Sluice Gate | 24.7676 | 91.4204 | 1 | 10.100 | 1.070 | 1.200 | | 3.14 | 4.21 | |
| 8. | Irrigation Pipe | 24.7737 | 91.4279 | 1 | 7.450 | | | 0.450 | 5.21 | | |
| 9. | Irrigation Pipe | 24.7885 | 91.4311 | 1 | 11.130 | | | 0.450 | 5.03 | | |
| 10. | Irrigation Pipe | 24.7983 | 91.4271 | 1 | 9.250 | | | 0.450 | 4.92 | | |
| 11. | Irrigation Pipe | 24.7997 | 91.4246 | 1 | 10.950 | | | 0.450 | 4.70 | | |
| 12. | Pipe Culvert | 24.8121 | 91.4250 | 1 | 8.500 | | | 0.800 | 3.90 | | |
| 13. | Sluice Gate | 24.8170 | 91.3714 | 1 | 14.850 | 1.190 | 0.930 | | 2.56 | 3.75 | |
| 14. | Irrigation Pipe | 24.8214 | 91.3745 | 1 | 11.050 | | | 0.450 | 5.27 | | |
| 15. | Irrigation Pipe | 24.8328 | 91.3889 | 1 | 11.050 | | | 0.450 | 5.45 | | |
| 16. | Sluice Gate | 24.8368 | 91.3975 | 1 | 7.650 | 1.260 | 0.950 | | 3.97 | 5.23 | 5.44 |
| 17. | Bridge | 24.8376 | 91.4290 | 1 | | 3.880 | 3.000 | | 4.47 | 8.35 | 8.67 |
| 18. | Bridge | 24.8323 | 91.4399 | 1 | | 4.270 | | | 3.32 | 7.59 | 7.97 |
| 19. | Box Culvert | 24.7893 | 91.3615 | | 5.250 | 1.230 | 1.200 | | 3.41 | 4.64 | 4.89 |
| 20. | Irrigation Pipe | 24.7878 | 91.3667 | 1 | 12.900 | | 0.550 | | 5.56 | | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|-----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 21. | Bridge | 24.7823 | 91.3859 | | | 6.640 | 31.100 | | 4.39 | 11.03 | 11.90 |
| 22. | Box Culvert | 24.7690 | 91.3981 | 1 | 6.070 | 1.260 | 1.250 | | 5.27 | 6.53 | 6.63 |
| 23. | Culvert | 24.7601 | 91.3968 | 1 | 2.370 | 4.080 | 3.050 | | 4.24 | 8.38 | 8.45 |
| 24. | Irrigation Pipe | 24.7477 | 91.3904 | 1 | 7.400 | | | 0.450 | 7.04 | | |
| 25. | Sluice Gate | 24.7676 | 91.4204 | 1 | 3.850 | 1.070 | 1.000 | | 5.42 | 6.49 | |
| 26. | Sluice Gate | 24.7737 | 91.4279 | 1 | 3.550 | 5.580 | 2.000 | | 0.95 | 6.53 | 6.59 |
| 27. | Irrigation Pipe | 24.7885 | 91.4311 | 1 | 7.400 | | | 0.450 | 8.73 | | |
| 28. | Irrigation Pipe | 24.7983 | 91.4271 | | 7.400 | | | 0.450 | 5.59 | | |
| 29. | Irrigation Pipe | 24.7997 | 91.4246 | 1 | 7.350 | | | 0.450 | 6.49 | | |
| 30. | Irrigation Pipe | 24.7893 | 91.3615 | 1 | 7.450 | | | 0.450 | 6.49 | | |
| 31. | Sluice Gate | 24.7878 | 91.3667 | 1 | 4.300 | 1.270 | 0.900 | | 2.97 | 4.24 | |
| 32. | Irrigation Pipe | 24.7823 | 91.3859 | 1 | 7.400 | | | 0.450 | 6.16 | | |
| 33. | Box Culvert | 24.7690 | 91.3981 | 1 | 6.950 | 0.810 | 0.620 | | 4.67 | 5.48 | 5.65 |

Table A4-5: Data Inventory of Gurmar Haor System

| Scheme Name | Gurmar Haor System | Division | Sunamganj O&M Division | | |
|-----------------|--------------------|---------------|------------------------|-------------------|--------------|
| Project Type | FCD | Project Area | 5186 Hectare | Beneficial Area | 259 Hectare |
| Project Started | 1985 | Project Ended | 1990 | Embankment Length | 46 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Sluice Gate | 25.0501 | 91.0927 | 2 | 7.150 | 6.450 | 1.530 | | -0.55 | 5.90 | 6.28 |
| 2. | Sluice Gate | 25.0851 | 91.0715 | 3 | 7.450 | 6.720 | 1.530 | | -1.39 | 5.33 | 5.74 |
| 3. | Box Culvert | 25.1018 | 91.0592 | | 5.550 | 0.090 | 0.920 | | 3.91 | 4.82 | 4.91 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 4. | Regulator | 25.0264 | 91.0823 | 3 | 7.450 | 6.120 | 6.740 | | -4.20 | 5.71 | 6.13 |
| 5. | Regulator | 25.0707 | 91.0393 | 3 | 7.480 | 6.000 | 4.560 | | -0.49 | 5.50 | 5.88 |
| 6. | Regulator | 25.0675 | 91.0062 | 2 | 7.100 | 6.600 | 3.020 | | -0.76 | 5.74 | 6.23 |
| 7. | Box Culvert | 25.0673 | 90.9997 | 1 | 6.150 | 0.800 | 0.780 | | 5.20 | 6.00 | 6.07 |
| 8. | Box Culvert | 87.3748 | 109.8965 | 1 | 6.200 | 1.620 | 1.850 | | 3.92 | 5.54 | 5.63 |
| 9. | Box Culvert | 25.0927 | 90.9859 | 1 | 6.400 | 0.830 | 1.000 | | 4.55 | 5.37 | 5.42 |
| 10. | Box Culvert | 25.0960 | 90.9849 | 1 | 6.000 | 1.650 | 1.850 | | 5.52 | 7.17 | 7.30 |

Table A4-6: Data Inventory of Jamkhola Haor Sub-Project

| | | | | | |
|------------------------|---------------------------|----------------------|------------------------|--------------------------|----------------|
| Scheme Name | Jamkhola Haor Sub-Project | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 2206 Hectare | Beneficial Area | 2100 Hectare |
| Project Started | 1999 | Project Ended | 2001 | Embankment Length | 22.5 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Bridge | 24.8738 | 91.4476 | 1 | | 3.310 | 7.590 | | 4.70 | 8.01 | 8.12 |
| 2 | Pipe Culvert | 24.8416 | 91.4631 | 1 | 3.500 | | | 0.300 | 5.47 | | |
| 3 | Pipe Culvert | 24.8421 | 91.4631 | 1 | 6.000 | | | 0.300 | 5.42 | | |
| 4 | Pipe Culvert | 24.8447 | 91.4537 | 1 | 5.300 | | | 0.760 | 3.38 | | |

Table A4-7: Data Inventory of Joal Bhangha Haor System

| | | | | | |
|------------------------|--------------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Joal Bhangha Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 4246 Hectare | Beneficial Area | 2550 Hectare |
| Project Started | 1990 | Project Ended | 1996 | Embankment Length | 31 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Regulator | 25.0110 | 91.2774 | 2 | 7.860 | 5.000 | 4.420 | | 1.37 | 6.37 | |
| 2. | Regulator | 25.0068 | 91.2737 | 2 | 8.020 | 5.010 | 4.420 | | 1.46 | 6.47 | |
| 3. | Pipe Culvert | 24.9870 | 91.2852 | 1 | 15.000 | | | 0.300 | 4.65 | | |
| 4. | Box Culvert | 24.9863 | 91.2903 | 1 | 12.030 | 1.970 | 1.830 | | 4.94 | 6.91 | 7.06 |
| 5. | Pipe Culvert | 24.9865 | 91.2952 | 1 | 11.030 | | | 0.340 | 5.68 | | |
| 6. | Box Culvert | 25.0333 | 91.3511 | 5 | 4.050 | 3.120 | 2.900 | | 0.74 | 3.86 | 4.12 |
| 7. | Pipe Culvert | 25.0315 | 91.3580 | 1 | 7.000 | | | 0.750 | 6.28 | 7.02 | 7.07 |
| 8. | Pipe Culvert | 25.0233 | 91.3485 | 1 | 7.000 | | | 0.500 | | 6.58 | 6.67 |
| 9. | Pipe Culvert | 24.9990 | 91.3170 | 1 | 9.000 | | | 0.300 | | 7.07 | 7.12 |
| 10. | Box Culvert | 24.9984 | 91.309 | 6 | 6.00 | 0.85 | 1.30 | | 6.200 | 7.05 | 7.11 |
| 11. | Pipe Culvert | 24.9967 | 91.3077 | 1 | 5.500 | | | 0.350 | 6.41 | 6.75 | 6.79 |
| 12. | Pipe Culvert | 24.9918 | 91.3012 | 1 | 7.200 | | | 0.350 | 7.73 | 8.02 | 8.08 |
| 13. | Sluice Gate | 24.9869 | 91.2978 | 1 | 11.300 | 1.170 | 1.250 | | 3.62 | 4.79 | |

Table A4-8: Data Inventory of Kalikota Haor Project

| | | | | | |
|------------------------|-----------------------|----------------------|------------------------|--------------------------|---------------|
| Scheme Name | Kalikota Haor Project | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 18260 Hectare | Beneficial Area | 10000 Hectare |
| Project Started | 1994 | Project Ended | 1998 | Embankment Length | 77 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Pipe Sluice | 24.7861 | 91.1724 | 1 | 22.000 | | | 0.290 | -2.02 | | |
| 2. | Box Culvert | 24.8049 | 91.1714 | 1 | 6.000 | | 1.450 | | 2.41 | 3.86 | 3.93 |
| 3. | Pipe Culvert | 24.8696 | 91.3480 | 1 | 12.500 | 0.700 | | 0.700 | 6.12 | 6.90 | 6.96 |
| 4. | Bridge | 24.7694 | 91.3591 | 1 | | 5.560 | 4.000 | | 4.13 | 9.69 | 9.81 |
| 5. | Pipe Culvert | 24.8450 | 91.3593 | 1 | 12.500 | 0.700 | | 0.700 | 6.83 | 7.57 | 7.65 |
| 6. | Box Culvert | 24.8353 | 91.3548 | 1 | 7.300 | 1.800 | 1.800 | | 5.90 | 7.75 | 7.92 |
| 7. | Box Culvert | 24.8353 | 91.3515 | 1 | 7.400 | 1.000 | 1.000 | | 4.89 | 5.84 | 6.02 |
| 8. | Box Culvert | 24.8351 | 91.3321 | 1 | 5.000 | 1.800 | 0.800 | | 5.09 | 5.90 | 5.97 |
| 9. | Box Culvert | 24.8208 | 91.3227 | 1 | 5.500 | 1.600 | 2.000 | | 4.43 | 6.00 | 6.12 |
| 10. | Regulator | 24.7449 | 91.2285 | 6 | 5.500 | 2.410 | 2.000 | | 0.39 | 2.80 | 6.64 |
| 11. | Pipe Culvert | 24.8183 | 91.3023 | 1 | 16.000 | | | | | | 3.40 |
| 12. | Pipe Culvert | 24.8043 | 91.2922 | 1 | 3.500 | | | 0.300 | 5.02 | 5.31 | 5.40 |
| 13. | Pipe Culvert | 24.7730 | 91.2614 | 1 | 7.100 | | | 0.300 | 5.94 | 6.24 | 6.27 |
| 14. | Box Culvert | 24.7716 | 91.2615 | 1 | 7.700 | 0.800 | 0.900 | | 5.35 | 6.24 | 6.41 |
| 15. | Bridge | 24.7675 | 91.2615 | 3 | | 4.000 | 31.000 | | 4.31 | 8.31 | 9.31 |
| 16. | Pipe Culvert | 24.7654 | 91.2574 | 1 | 11.000 | | | 0.300 | 5.38 | 5.69 | 5.75 |
| 17. | Pipe Culvert | 24.7643 | 91.2518 | 1 | 9.000 | | | 0.300 | 4.51 | 4.88 | 4.90 |
| 18. | Pipe Culvert | 24.7628 | 91.2504 | 1 | 10.000 | | | 0.200 | 5.67 | 5.86 | 5.94 |
| 19. | Pipe Culvert | 24.7516 | 91.2363 | 1 | 9.000 | | | 0.300 | 4.12 | 4.41 | 4.45 |
| 20. | Pipe Culvert | 24.8719 | 91.3470 | 1 | 9.400 | | | 1.400 | 5.48 | 6.88 | 6.92 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 21. | Pipe Culvert | 24.8715 | 91.3433 | 1 | 9.400 | | | 0.910 | 5.20 | 6.11 | 6.23 |
| 22. | Culvert | 24.8688 | 91.3343 | 1 | 4.300 | 2.860 | 2.300 | | 3.33 | 6.19 | 6.48 |
| 23. | Pipe Culvert | 24.8688 | 91.3342 | 1 | 9.400 | | | 1.000 | 2.83 | 3.83 | 4.73 |
| 24. | Bridge | 24.8718 | 91.3210 | 1 | | 4.410 | 11.900 | | 2.99 | 7.40 | 7.80 |
| 25. | Pipe Culvert | 24.8734 | 91.3171 | 1 | 9.400 | | | 0.400 | 4.22 | 4.62 | 4.83 |
| 26. | Pipe Culvert | 24.8751 | 91.3135 | 1 | 9.400 | | | 0.640 | 3.80 | 4.44 | 4.96 |
| 27. | Bridge | 24.8749 | 91.3068 | 3 | | 8.200 | 58.500 | | 2.07 | 10.27 | 12.07 |
| 28. | Bridge | 24.8799 | 91.2979 | 2 | | 4.000 | 9.000 | | 2.26 | 6.26 | 6.51 |
| 29. | Pipe Culvert | 24.8807 | 91.2959 | 1 | 9.400 | | | 0.550 | 2.55 | 3.10 | 3.72 |
| 30. | Box Culvert | 24.8780 | 91.2868 | 1 | 4.500 | 0.680 | 0.600 | | 5.41 | 6.09 | 6.13 |
| 31. | Bridge | 24.8762 | 91.2823 | 1 | | 5.080 | 7.500 | | 2.22 | 7.30 | 8.07 |
| 32. | Bridge | 24.8700 | 91.2694 | 1 | | 5.740 | 5.900 | | 3.06 | 8.80 | 9.11 |
| 33. | Box Culvert | 24.8710 | 91.2640 | 1 | 9.100 | 1.550 | 1.650 | | 4.39 | 5.94 | 6.07 |
| 34. | Box Culvert | 24.8714 | 91.2607 | 1 | 4.350 | 0.780 | 1.400 | | 3.80 | 4.58 | 4.74 |
| 35. | Box Culvert | 24.8699 | 91.2580 | 3 | 4.700 | 1.030 | 1.400 | | 3.26 | 4.29 | 4.41 |
| 36. | Box Culvert | 24.8530 | 91.2409 | 1 | 7.300 | 0.880 | 0.950 | | 3.61 | 4.49 | 4.64 |
| 37. | Pipe Culvert | 24.8521 | 91.2402 | 1 | 9.100 | | | 0.750 | 4.03 | 4.78 | 4.88 |
| 38. | Regulator | 24.8104 | 91.1843 | 8 | 6.950 | 2.370 | 19.000 | | 0.26 | 2.63 | |
| 39. | Sluice Gate | 24.7449 | 91.2285 | 6 | 7.450 | 3.140 | 1.960 | | -0.36 | 2.78 | |
| 40. | Box Culvert | 24.7294 | 91.2174 | 1 | 4.500 | 1.020 | 1.450 | | 2.18 | 3.20 | 3.35 |

Table A4-9: Data Inventory of Kalner Haor System

| | | | | | |
|------------------------|--------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Kalner Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 5816 Hectare | Beneficial Area | 3900 Hectare |
| Project Started | 1979 | Project Ended | 1987 | Embankment Length | 62 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 1. | Pipe Culvert | 25.1235 | 91.4513 | 1 | 1.800 | | | 0.450 | 6.74 | | |
| 2. | Box Culvert | 25.1402 | 91.4335 | 2 | 4.240 | 3.000 | 5.200 | | 6.24 | 9.24 | 9.51 |
| 3. | Box Culvert | 25.1404 | 91.4313 | | | | | | | | |
| 4. | Box Culvert | 25.1405 | 91.4295 | | | | | | | | |
| 5. | Box Culvert | 25.1396 | 91.4285 | 1 | 7.280 | 1.500 | 1.560 | | 7.58 | 9.08 | 9.21 |
| 6. | Box Culvert | 25.1385 | 91.4269 | 4 | 4.250 | 4.500 | 17.000 | | 5.75 | 10.25 | 10.60 |
| 7. | Box Culvert | 25.1375 | 91.4272 | 2 | 4.230 | 2.940 | 7.200 | | 6.21 | 9.15 | 9.43 |
| 8. | Bridge | 25.1313 | 91.4254 | | | 3.320 | 49.000 | | 7.16 | 10.48 | 11.56 |
| 9. | Box Culvert | 25.1342 | 91.4269 | 3 | 4.200 | 3.490 | 4.150 | | 5.74 | 9.23 | 9.50 |
| 10. | Box Culvert | 25.1230 | 91.5371 | 1 | 1.570 | 1.250 | 1.200 | | 8.95 | 10.20 | 10.30 |
| 11. | Bridge | 25.1271 | 91.5363 | 3 | | 3.660 | 31.620 | | 6.93 | 10.60 | 11.43 |
| 12. | Bridge | 25.1382 | 91.4554 | 4 | | | 4.100 | | 5.72 | | |
| 13. | Box Culvert | 25.1372 | 91.4599 | 3 | 4.200 | 3.380 | 2.100 | | 6.73 | 10.12 | 10.43 |
| 14. | Box Culvert | 25.1363 | 91.4622 | 1 | 8.000 | 0.660 | 1.000 | 0.000 | 8.98 | 9.64 | 9.84 |
| 15. | Pipe | 25.0762 | 91.4760 | 1 | 5.500 | | | 0.450 | 7.16 | | |
| 16. | Bridge | 25.0783 | 91.4764 | 1 | | 3.280 | 5.300 | | 6.30 | 9.58 | 9.73 |
| 17. | Bridge | 25.0800 | 91.4816 | 1 | | 3.760 | 4.600 | | 5.78 | 9.54 | 9.91 |
| 18. | Bridge | 25.0808 | 91.4902 | 1 | | 3.400 | 4.200 | | 4.84 | 8.24 | 8.55 |
| 19. | Bridge | 25.1355 | 91.4624 | 1 | | 3.400 | 4.600 | | 5.12 | 8.52 | 8.84 |
| 20. | Bridge | 25.1322 | 91.4621 | 1 | | 3.000 | 3.000 | | 6.51 | 9.52 | 9.77 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 21. | Box Culvert | 25.1312 | 91.4623 | 1 | 8.000 | 0.960 | 1.000 | | 8.09 | 9.06 | 9.02 |
| 22. | Box Culvert | 25.1012 | 91.4479 | 1 | 8.000 | 0.950 | 1.000 | | 8.16 | 9.11 | 9.28 |
| 23. | Regulator | 25.1214 | 91.4518 | 5 | 3.700 | | 1.550 | | 1.77 | 8.42 | 8.72 |
| 24. | Box Culvert | 25.0586 | 91.5555 | 1 | 0.000 | | 1.000 | | 6.75 | 7.76 | 7.93 |
| 25. | Box Culvert | | | 4 | 4.100 | 3.870 | 21.800 | | 5.79 | 9.65 | 9.93 |
| 26. | Box Culvert | 25.0802 | 91.5474 | 1 | 1.260 | 1.270 | 0.930 | | 5.92 | 7.20 | 7.40 |
| 27. | Box Culvert | 25.0782 | 91.5485 | 1 | 1.400 | 1.020 | 0.920 | | 7.40 | 8.40 | 8.55 |
| 28. | Box Culvert | 25.1235 | 91.4513 | 1 | 3.900 | 2.480 | 3.250 | | 6.44 | 9.15 | 9.15 |

Table A4-10: Data Inventory of Karchar Haor System

| Scheme Name | Karchar Haor System | Division | Sunamganj O&M Division | | |
|-----------------|---------------------|---------------|------------------------|-------------------|--------------|
| Project Type | FCD | Project Area | 6017 Hectare | Beneficial Area | 4515 Hectare |
| Project Started | 1966 | Project Ended | 1969 | Embankment Length | 36 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 1. | Bridge | 25.0501 | 91.3809 | 1 | | 6.400 | 14.000 | | 4.60 | 11.00 | 11.12 |
| 2. | Bridge | 25.0478 | 91.3781 | 2 | | 6.600 | 15.700 | | 3.92 | 10.52 | 10.67 |
| 3. | Box Culvert | 25.0450 | 91.3702 | 1 | | 0.900 | 1.200 | | 5.97 | 6.90 | 6.97 |
| 4. | Box Culvert | 25.0430 | 91.3673 | 1 | 6.200 | 1.910 | 1.750 | | 5.16 | 7.07 | 7.19 |
| 5. | Bridge | 25.0370 | 91.3595 | 1 | | 3.310 | 7.400 | | 5.29 | 8.60 | 8.72 |
| 6. | Bridge | 25.0344 | 91.3516 | 1 | | 3.370 | 9.200 | | 5.14 | 8.51 | 8.66 |
| 7. | Bridge | 25.0363 | 91.3397 | 1 | | 5.740 | 16.300 | | 4.02 | 9.76 | 9.93 |
| 8. | Bridge | 25.0369 | 91.3366 | 1 | | 5.050 | 11.300 | | 4.36 | 9.41 | 9.55 |
| 9. | Box Culvert | 25.0371 | 91.3343 | 1 | 2.000 | 1.450 | 15.000 | | 4.93 | 6.44 | 6.67 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 10. | Bridge | 25.0390 | 91.3233 | 1 | | 6.910 | 37.700 | | 3.14 | 10.05 | 0.23 |
| 11. | Box Culvert | 25.0955 | 91.3769 | 1 | 3.170 | 3.170 | 1.220 | | 6.25 | 7.49 | 7.64 |
| 12. | Bridge | 25.1074 | 91.3636 | 1 | | 3.500 | 29.000 | | 4.94 | | 9.51 |
| 13. | Bridge | 25.1095 | 91.3552 | 1 | | 3.500 | 29.000 | | 5.12 | | 9.54 |
| 14. | Box Culvert | 25.1105 | 91.3528 | 1 | 6.100 | 3.820 | 7.300 | | 5.28 | 9.10 | 9.51 |
| 15. | Bailey Bridge | 25.1130 | 91.3498 | 1 | | 3.500 | 23.400 | | 4.73 | | 10.94 |
| 16. | Box Culvert | 25.1158 | 91.3459 | 1 | 4.500 | 2.900 | 3.650 | | 5.09 | 7.98 | 8.63 |
| 17. | Bridge | 25.1183 | 91.3418 | 1 | | 3.500 | 26.300 | | 4.95 | | 10.56 |
| 18. | Box Culvert | 25.0572 | 91.3300 | 1 | 9.000 | 0.920 | 1.280 | | 7.01 | 7.94 | 8.06 |
| 19. | Box Culvert | 25.1062 | 91.3288 | 1 | 9.300 | 0.920 | 1.220 | | 6.71 | 7.63 | 7.76 |
| 20. | Box Culvert | 25.1067 | 91.3260 | 1 | 4.360 | 3.270 | 4.550 | | 5.16 | 8.41 | 8.66 |
| 21. | Box Culvert | 25.1054 | 91.3174 | 1 | 9.300 | 0.880 | 1.220 | | 6.44 | 7.32 | 7.44 |
| 22. | Box Culvert | 25.1049 | 91.3157 | 1 | 6.500 | 1.480 | 1.800 | | 6.01 | 7.49 | 8.22 |
| 23. | Box Culvert | 25.1025 | 91.3105 | 1 | 4.200 | 3.660 | 3.700 | | 4.15 | 7.81 | 8.03 |
| 24. | Bridge | 25.1020 | 91.3085 | 1 | | 5.260 | 22.500 | | 2.86 | 8.12 | 8.96 |
| 25. | Bridge | 25.1001 | 91.3039 | 1 | | 5.220 | 18.000 | | 3.91 | 9.13 | 9.61 |
| 26. | Bridge | 25.0971 | 91.2986 | 1 | | 4.200 | 2.500 | | 4.04 | 8.24 | 8.40 |
| 27. | Box Culvert | 25.0943 | 91.2960 | 1 | | 0.950 | 1.200 | | 3.86 | 4.81 | 4.99 |
| 28. | Box Culvert | 25.0405 | 91.3174 | 8 | 4.000 | 3.170 | 3.100 | | 4.97 | 8.14 | 8.40 |
| 29. | Bridge | 25.0414 | 91.3138 | 1 | | 8.300 | 31.000 | | 1.67 | 9.80 | 10.18 |
| 30. | Box Culvert | 25.0424 | 91.3102 | 11 | 4.000 | 3.490 | 3.050 | | 4.61 | 8.10 | 8.39 |
| 31. | Bridge | 25.0413 | 91.2949 | 4 | | 7.750 | 31.800 | | 2.31 | 10.06 | 10.23 |
| 32. | Box Culvert | 25.0405 | 91.2893 | 3 | | 4.890 | 6.000 | | 3.75 | 8.64 | 9.01 |
| 33. | Box Culvert | 25.0403 | 91.2856 | 1 | 15.000 | 1.550 | 1.500 | | 4.28 | 5.83 | |
| 34. | Regulator | 25.0480 | 91.2887 | 3 | | 2.000 | 2.310 | | 2.08 | 4.38 | |
| 35. | Regulator | 25.0646 | 91.2950 | 4 | | 4.750 | | | 1.99 | 6.74 | 6.87 |

Table A4-11: Data Inventory of Khai Haor Project

| | | | | | |
|------------------------|-------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Khai Haor Project | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 3400 Hectare | Beneficial Area | 1700 Hectare |
| Project Started | 1991 | Project Ended | 1995 | Embankment Length | 18 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 1. | Pipe Culvert | 24.8873 | 91.4774 | | 10.150 | | 2.860 | 0.880 | 6.37 | 7.25 | 7.91 |
| 2. | Bridge | 24.8909 | 91.4754 | | | | 3.400 | | 3.90 | 9.39 | 10.00 |
| 3. | Bridge | 24.8983 | 91.4745 | | | | 4.200 | | 0.29 | 8.78 | 9.50 |
| 4. | Bridge | 24.9028 | 91.4701 | | | | 4.000 | | 4.47 | 8.17 | 9.65 |
| 5. | Bridge | 24.9103 | 91.4660 | | | | 9.200 | | 0.35 | 9.09 | 10.80 |
| 6. | Bridge | 24.9284 | 91.4478 | | | | 9.750 | | 3.32 | 10.35 | 10.61 |
| 7. | Bridge | 24.9381 | 91.4303 | | | | 7.300 | | -0.91 | 9.68 | 11.59 |
| 8. | Pipe Culvert | 24.8763 | 91.4480 | | 14.800 | | 1.300 | | 1.53 | 2.63 | 3.90 |
| 9. | Sluice Gate | 24.8766 | 91.4357 | 4 | 10.100 | | 8.000 | | 0.44 | 2.77 | 6.49 |
| 10. | Pipe Culvert | 24.8652 | 91.4121 | | 16.000 | | 1.450 | 0.930 | 2.05 | 2.98 | 3.21 |
| 11. | Pipe Culvert | 24.8611 | 91.3718 | | 16.000 | | 1.450 | 0.900 | 1.91 | 2.81 | 3.41 |
| 12. | Box Culvert | 24.8780 | 91.3602 | 3 | 8.000 | | 7.650 | | 0.83 | 2.98 | 6.36 |

Table A4-12: Data Inventory of Matian Haor System

| | | | | | |
|------------------------|--------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Matian Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 4501 Hectare | Beneficial Area | 2925 Hectare |
| Project Started | 1977 | Project Ended | 1988 | Embankment Length | 48 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Sluice Gate | 25.1223 | 91.1287 | 4 | 2.450 | 6.350 | 1.500 | | -0.07 | | |
| 2. | Box Culvert | 25.1683 | 91.1405 | | 3.060 | 1.480 | 3.100 | | 4.35 | 5.83 | 5.98 |
| 3. | Box Culvert | 25.1709 | 91.1530 | | 5.500 | 1.800 | 1.940 | | 5.25 | 7.05 | 7.20 |
| 4. | Box Culvert | 25.1007 | 91.1907 | 3 | 4.300 | 5.020 | 4.600 | | 2.64 | 7.66 | 8.04 |
| 5. | Box Culvert | 25.0995 | 91.1867 | | 6.500 | 2.710 | 1.750 | | 3.73 | 6.44 | 6.62 |
| 6. | Box Culvert | 25.1655 | 91.1695 | | 4.600 | 2.480 | 3.000 | | 4.33 | 6.81 | 7.00 |

Table A4-13: Data Inventory of Mohalia Haor System

| | | | | | |
|------------------------|---------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Mohalia Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 654 Hectare | Beneficial Area | 425 Hectare |
| Project Started | 1975 | Project Ended | 1979 | Embankment Length | 15 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Box Culvert | 25.0889 | 91.1172 | | 6.700 | 1.130 | 1.200 | | 3.48 | 4.71 | 4.89 |

Table A4-14: Data Inventory of Naluar Haor System

| | | | | | |
|------------------------|--------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Naluar Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 11602 Hectare | Beneficial Area | 5000 Hectare |
| Project Started | 1991 | Project Ended | 1995 | Embankment Length | 66 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 1. | Box Culvert | 24.8308 | 91.5281 | 1 | 12.000 | 0.810 | 0.950 | | 5.15 | 5.96 | 6.04 |
| 2. | Box Culvert | 24.8279 | 91.5308 | 1 | 7.300 | 3.370 | 3.020 | | 4.64 | 8.01 | 8.33 |
| 3. | Box Culvert | 24.8238 | 91.5344 | 1 | 7.400 | 4.600 | 6.000 | | 3.18 | 7.78 | 8.13 |
| 4. | Bailey Bridge | 24.8168 | 91.5386 | 1 | 3.460 | 5.550 | 17.090 | | 4.40 | 9.96 | 10.50 |
| 5. | Box Culvert | 24.8051 | 91.5439 | 1 | 7.300 | 4.500 | 6.100 | | 3.67 | 8.17 | 8.51 |
| 6. | Bailey Bridge | 24.7967 | 91.5420 | 1 | 4.000 | 6.100 | 38.200 | | 2.99 | 9.09 | 9.41 |
| 7. | Box Culvert | 24.7911 | 91.5418 | 3 | 10.400 | 4.600 | 14.500 | | 3.02 | 7.62 | 7.97 |
| 8. | Box Culvert | 24.7869 | 91.5423 | 3 | 10.380 | 4.400 | 19.320 | | 3.59 | 7.99 | 8.40 |
| 9. | Regulator | 24.7736 | 91.5443 | 5 | 9.480 | 5.300 | 12.320 | | 2.02 | 7.32 | 7.77 |
| 10. | Pipe Culvert | 24.7608 | 91.5512 | 1 | 16.650 | | | 0.620 | 5.08 | | |
| 11. | Pipe Culvert | 24.7597 | 91.5506 | 1 | 16.650 | | | 0.620 | 4.89 | | |
| 12. | Box Culvert | 24.7565 | 91.5501 | 3 | 10.420 | 4.720 | 19.100 | | 4.08 | 8.80 | 9.16 |
| 13. | Box Culvert | 24.7549 | 91.5497 | 3 | 10.420 | 4.480 | 19.100 | | 4.61 | 9.09 | 9.40 |
| 14. | Box Culvert | 24.7537 | 91.5493 | 6 | | | | | 3.81 | | |
| 15. | Box Culvert | 24.7508 | 91.5484 | 3 | 10.420 | 5.700 | 19.100 | | 3.05 | 8.75 | 9.13 |
| 16. | Box Culvert | 24.7497 | 91.5481 | 3 | 10.440 | 5.450 | 19.600 | | 3.04 | 8.49 | 8.84 |
| 17. | Sluice Gate | 24.7249 | 91.4965 | 1 | 9.420 | 4.120 | 1.480 | | 2.23 | 6.35 | |
| 18. | Box Culvert | 24.7160 | 91.4737 | 1 | 9.050 | 1.200 | 1.200 | | 2.80 | 4.00 | 4.08 |
| 19. | Regulator | 24.7310 | 91.4518 | 5 | 6.100 | 6.140 | 11.180 | | 0.25 | 6.39 | 6.55 |
| 20. | Box Culvert | 24.6941 | 91.5098 | 1 | 9.200 | 1.190 | 1.150 | | 6.25 | 7.45 | 7.61 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 21. | Box Culvert | 24.7000 | 91.5182 | 1 | 9.140 | 1.220 | 1.020 | | 6.14 | 7.37 | 7.59 |
| 22. | Pipe Culvert | 24.7057 | 91.5456 | 1 | 3.600 | | | 0.630 | 6.03 | | |
| 23. | Box Culvert | 24.7318 | 91.5637 | 1 | 4.570 | 3.630 | 3.650 | | 5.27 | 8.90 | 9.07 |
| 24. | Box Culvert | 24.7363 | 91.5611 | 1 | 9.400 | 1.160 | 1.200 | | 4.62 | 5.78 | 5.89 |

Table A4-15: Data Inventory of Pagner Haor System

| | | | | | | |
|------------------------|--------------------|----------------------|------------------------|--------------------------|--------------|--|
| Scheme Name | Pagner Haor System | Division | Sunamganj O&M Division | | | |
| Project Type | FCD | Project Area | 16117 Hectare | Beneficial Area | 9500 Hectare | |
| Project Started | 1990 | Project Ended | 1995 | Embankment Length | 74 Kilometer | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Box Culvert | 25.0002 | 91.2279 | 2 | 6.800 | 6.250 | 4.280 | | 4.70 | 7.62 | 7.93 |
| 2. | Box Culvert | 25.0000 | 91.2273 | | 9.100 | 1.800 | 2.300 | | 5.61 | 7.32 | 7.49 |
| 3. | Box Culvert | 24.9987 | 91.2241 | | 4.300 | 3.800 | 4.100 | | 5.18 | 7.75 | 8.00 |
| 4. | Pipe Culvert | 24.9960 | 91.2195 | | 5.200 | | | 0.340 | 6.15 | 6.49 | 6.52 |
| 5. | Bridge | 24.8988 | 91.2754 | 1 | | 3.710 | 9.600 | | 3.19 | 6.90 | 7.42 |
| 6. | Regulator | 24.8466 | 91.1961 | 4 | 8.800 | 2.030 | 7.800 | | 0.28 | 2.31 | |
| 7. | Regulator | 24.8811 | 91.1633 | 8 | 12.350 | 2.510 | 1.520 | | -0.21 | 2.30 | |
| 8. | Box Culvert | 25.0007 | 91.2370 | 1 | 5.000 | 1.383 | 1.500 | | 6.70 | 7.98 | 8.17 |
| 9. | Pipe Culvert | 24.9929 | 91.2347 | 1 | 10.100 | | | 1.370 | 6.62 | | |
| 10. | Pipe Culvert | 24.9915 | 91.2345 | 1 | 10.100 | | | 1.370 | 6.82 | | |
| 11. | Box Culvert | 24.9936 | 91.2455 | 1 | 7.500 | 0.594 | 0.630 | | 7.31 | 7.90 | 8.01 |
| 12. | Pipe Culvert | 24.9848 | 91.2738 | 1 | 8.950 | | | 1.240 | 6.80 | | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 13. | Pipe Culvert | 24.9836 | 91.2764 | 1 | 8.950 | | | 1.240 | 6.81 | | |
| 14. | Box Culvert | 24.9802 | 91.2829 | 4 | 4.140 | 2.980 | 13.100 | | 4.71 | 7.69 | 7.99 |
| 15. | Pipe Culvert | 24.9365 | 91.2813 | 1 | 7.000 | | | 0.950 | 4.51 | | |
| 16. | Box Culvert | 24.9327 | 91.2802 | 2 | 4.230 | 4.180 | 9.320 | | 4.56 | 8.74 | 9.09 |
| 17. | Pipe Culvert | 24.9299 | 91.2791 | 1 | 9.000 | | | 1.100 | 4.92 | | |
| 18. | Box Culvert | 24.9284 | 91.2814 | 1 | 4.100 | 2.439 | 4.200 | | 5.08 | 7.52 | 7.79 |
| 19. | Bridge | 24.9409 | 91.2796 | 1 | | 5.250 | 12.700 | | 3.59 | 8.84 | 8.96 |

Table A4-16: Data Inventory of Shanghair Haor System

| | | | | | |
|------------------------|-----------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Shanghair Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 4243 Hectare | Beneficial Area | 2630 Hectare |
| Project Started | 1982 | Project Ended | 1989 | Embankment Length | 29 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Culvert | 24.9455 | 91.3986 | 1 | 2.270 | 1.460 | 1.800 | | 7.21 | 8.66 | 8.84 |
| 2. | Pipe Culvert | 24.9457 | 91.3896 | | 9.200 | | | 0.550 | 5.84 | 6.38 | 6.42 |
| 3. | Pipe Culvert | 24.9418 | 91.3715 | | 7.300 | | | 0.550 | 6.52 | 7.07 | 7.11 |
| 4. | Pipe Culvert | 24.9400 | 91.3699 | | 7.300 | | | 0.550 | 6.60 | 7.15 | 7.21 |
| 5. | Pipe Culvert | 24.9366 | 91.3685 | | 9.250 | | | 0.530 | 5.87 | 6.40 | 6.46 |
| 6. | Pipe Culvert | 24.9358 | 91.3682 | | 10.200 | | | 0.190 | 5.37 | 5.56 | |
| 7. | Pipe Culvert | 24.9349 | 91.3670 | | 9.250 | | | 0.340 | 5.34 | 5.68 | |
| 8. | Pipe Culvert | 24.9337 | 91.3651 | | 9.250 | | | 0.550 | 5.17 | 5.72 | 5.79 |
| 9. | Pipe Culvert | 24.9326 | 91.3644 | | 9.150 | | | 0.670 | 4.77 | 5.43 | 5.44 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 10. | Pipe Culvert | 24.9298 | 91.3634 | | 11.000 | | | 0.460 | 4.22 | 4.68 | |
| 11. | Pipe Culvert | 24.9282 | 91.3630 | | 9.300 | | | 0.410 | 4.67 | 5.08 | |
| 12. | Pipe Culvert | 24.9255 | 91.3618 | | 9.000 | | | 0.620 | 5.23 | 5.85 | 5.92 |
| 13. | Pipe Culvert | 24.9261 | 91.3599 | | 7.400 | | | 0.390 | 5.03 | 5.42 | 5.50 |
| 14. | Pipe Culvert | 24.9248 | 91.3580 | | 11.000 | | | 0.600 | 5.16 | 5.76 | 5.87 |
| 15. | Pipe Culvert | 24.9158 | 91.3531 | | 9.150 | | | 0.250 | 5.55 | 5.81 | 5.84 |
| 16. | Pipe Culvert | 24.9126 | 91.3502 | | 7.400 | | | 0.510 | 5.04 | 5.55 | 5.61 |
| 17. | Pipe Culvert | 24.8979 | 91.3499 | | 9.200 | | | 0.530 | 4.55 | 5.08 | 5.12 |
| 18. | Pipe Culvert | 24.8960 | 91.3502 | | 9.200 | | | 0.550 | 5.16 | 5.71 | 5.75 |
| 19. | Pipe Culvert | 24.8890 | 91.3548 | | 7.600 | | | 0.320 | 4.03 | 4.35 | 0.00 |
| 20. | Pipe Culvert | 24.8876 | 91.3554 | | 7.500 | | | 0.360 | 4.48 | 4.84 | |
| 21. | Regulator | 24.8838 | 91.3565 | 4 | 7.850 | 5.02 | 6.00 | | 1.93 | 6.94 | 7.19 |
| 22. | Pipe Culvert | 24.8801 | 91.3821 | | 8.600 | | | 0.460 | 5.16 | 5.62 | |
| 23. | Pipe Culvert | 24.8794 | 91.3838 | | 7.350 | | | 0.520 | 4.67 | 5.19 | 5.25 |
| 24. | Pipe Culvert | 24.8796 | 91.3854 | | 9.100 | | | 0.470 | 5.08 | 5.55 | 5.60 |
| 25. | Regulator | 24.8789 | 91.3888 | 1 | 2.450 | 5.010 | 1.820 | | 2.26 | 7.27 | 7.41 |
| 26. | Box Culvert | 24.9241 | 91.4088 | 2 | 10.300 | 5.190 | 9.100 | | 3.16 | 8.35 | 8.74 |
| 27. | Pipe Culvert | 24.9382 | 91.4105 | | 9.900 | | | 1.080 | 5.67 | 6.75 | 6.82 |

Table A4-17: Data Inventory of Shanir Haor System

| | | | | | |
|------------------------|--------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Shanir Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 8298 Hectare | Beneficial Area | 6638 Hectare |
| Project Started | 1975 | Project Ended | 1997 | Embankment Length | 52 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Bridge | 25.1004 | 91.2100 | 1 | | 5.400 | 3.950 | | 2.48 | 7.88 | 9.01 |
| 2. | Bridge | 25.0933 | 91.1996 | | | | | | 1.48 | | |
| 3. | Box Culvert | 25.0937 | 91.1972 | 1 | 12.200 | 1.530 | 1.550 | | 4.45 | 1.98 | 6.19 |
| 4. | Box Culvert | 25.0959 | 91.1847 | 1 | 3.600 | 2.260 | 2.900 | | 5.85 | 8.11 | 8.75 |
| 5. | Box Culvert | 25.0964 | 91.1827 | 1 | 6.700 | | 1.800 | | 6.61 | 6.76 | 6.76 |
| 6. | Box Culvert | 25.1120 | 91.2245 | 1 | 4.180 | 3.090 | 3.100 | | 4.49 | 7.58 | 7.86 |
| 7. | Box Culvert | 25.1094 | 91.2288 | 1 | 7.150 | 1.210 | 1.200 | | 4.73 | 5.94 | 6.31 |
| 8. | Bridge | 25.1093 | 91.2289 | 1 | | 2.400 | 4.280 | | | | |
| 9. | Box Culvert | 25.1075 | 91.2292 | 1 | 4.000 | 2.440 | 1.980 | | 5.58 | 8.02 | 8.31 |
| 10. | Pipe Culvert | 25.0999 | 91.2331 | 1 | 12.800 | | | 0.500 | 6.11 | 6.61 | |
| 11. | Pipe Culvert | 25.0968 | 91.2371 | 1 | 12.950 | | | 0.500 | 6.77 | 7.27 | |
| 12. | Box Culvert | 25.1005 | 91.2513 | 1 | 7.800 | 0.610 | 0.600 | | 6.26 | 6.85 | 6.81 |
| 13. | Pipe Culvert | 25.0973 | 91.2510 | 1 | 13.000 | | | 0.480 | 6.38 | 6.81 | |
| 14. | Pipe Culvert | 25.0878 | 91.2547 | 1 | 12.950 | | | 0.480 | 5.77 | 6.25 | |
| 15. | Pipe Culvert | 25.0853 | 91.2565 | 1 | 12.900 | | | 0.480 | 6.46 | 6.92 | |
| 16. | Pipe Culvert | 25.0770 | 91.2574 | 1 | 13.100 | | | 0.480 | 6.48 | 6.97 | |
| 17. | Pipe Culvert | 25.0514 | 91.2461 | 1 | 12.900 | | | 0.480 | 6.53 | 6.99 | |
| 18. | Sluice Gate | 25.0509 | 91.2405 | 1 | 7.800 | 4.250 | 2.000 | | 2.40 | | |
| 19. | Sluice Gate | 25.0449 | 91.2162 | 2 | 6.600 | 5.750 | 2.000 | | 0.65 | 6.32 | 6.65 |
| 20. | Sluice Gate | 25.0343 | 91.2019 | 1 | 12.100 | 0.630 | 0.900 | | 3.27 | 3.90 | |
| 21. | Sluice Gate | 25.0405 | 91.1661 | 1 | 11.900 | | | 0.480 | 5.28 | 5.76 | |
| 22. | Sluice Gate | 25.0426 | 91.1622 | 6 | 4.850 | 6.160 | 1.530 | | -0.10 | 6.06 | 6.36 |
| 23. | Sluice Gate | 25.0428 | 91.1617 | 1 | 7.000 | | 2.150 | | 1.52 | | |

Table A4-18: Data Inventory of Sona Moral Haor System

| | | | | | |
|------------------------|------------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Sona Moral Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 2909 Hectare | Beneficial Area | 1750 Hectare |
| Project Started | 1985 | Project Ended | 1992 | Embankment Length | 50 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Regulator | 24.9198 | 91.1087 | 2 | 7.260 | 6.190 | 1.500 | | 0.55 | 6.74 | 7.13 |
| 2. | Pipe Culvert | 24.9293 | 91.1105 | | 13.000 | | | 0.470 | 4.20 | 4.67 | |
| 3. | Pipe Culvert | 24.9449 | 91.1131 | | 11.600 | | | 0.470 | 3.05 | 3.52 | |
| 4. | Sluice Gate | 24.9476 | 91.1141 | 3 | 3.730 | 1.670 | 1.370 | | 2.35 | 4.02 | 4.57 |
| 5. | Pipe Culvert | 24.9528 | 91.1174 | | 9.450 | | | 0.470 | 0.13 | 5.01 | |
| 6. | Regulator | 24.9638 | 91.1063 | 3 | 7.450 | | 1.500 | | 1.26 | 6.22 | 6.56 |
| 7. | Pipe Culvert | 24.9628 | 91.1205 | | 22.200 | 6.090 | | 0.910 | 0.00 | 2.17 | |
| 8. | Pipe Culvert | 24.9526 | 91.1252 | | | | | | | | |
| 9. | Pipe Culvert | 24.9526 | 91.1274 | | | | | | | | |
| 10. | Regulator | 24.9452 | 91.1285 | 2 | 7.300 | 4.970 | 1.500 | | 1.21 | 6.18 | 6.55 |
| 11. | Pipe Culvert | 25.0153 | 91.0895 | | 14.600 | | | 0.430 | 4.65 | 5.08 | |
| 12. | Pipe Culvert | 25.0198 | 91.0850 | | | | | | | | |
| 13. | Pipe Culvert | 25.0246 | 91.0845 | | 13.500 | | | 0.420 | 2.14 | 2.56 | |
| 14. | Box Culvert | 24.9597 | 91.1499 | 1 | 6.000 | 1.210 | 1.900 | | 4.78 | 5.99 | 6.13 |
| 15. | Sluice Gate | 25.0179 | 91.0996 | 1 | 6.000 | 1.480 | 3.000 | | 0.23 | 1.71 | 6.84 |

Table A4-19: Data Inventory of Tangua Haor System

| | | | | | |
|------------------------|--------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Tangua Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 4560 Hectare | Beneficial Area | 2000 Hectare |
| Project Started | 1990 | Project Ended | 1995 | Embankment Length | 46 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Pipe Culvert | 24.7389 | 91.4054 | | 9.000 | | | 0.450 | 4.95 | 5.41 | 5.46 |
| 2. | Pipe Culvert | 24.7402 | 91.3942 | | 12.300 | | | 1.070 | 1.54 | 2.62 | 3.66 |
| 3. | Pipe Culvert | 24.7418 | 91.3899 | | 8.000 | | | 0.370 | 5.18 | 5.55 | 5.61 |
| 4. | Pipe Culvert | 24.7417 | 91.3876 | | 7.300 | | | 0.450 | 5.47 | 5.92 | 5.99 |
| 5. | Pipe Culvert | 24.7425 | 91.3851 | | 5.500 | | | 0.450 | 5.42 | 5.87 | 5.93 |
| 6. | Pipe Culvert | 24.7395 | 91.3832 | | 7.300 | | | 0.450 | 4.67 | 5.12 | 5.17 |
| 7. | Pipe Culvert | 24.7346 | 91.3830 | | 6.900 | | | 0.450 | 5.10 | 5.36 | 5.40 |
| 8. | Pipe Culvert | 24.7297 | 91.3781 | | 7.500 | | | 0.450 | 4.47 | 4.86 | 4.91 |
| 9. | Pipe Culvert | 24.7262 | 91.3703 | | 5.600 | | | 0.300 | 4.66 | 4.96 | 5.02 |
| 10. | Sluice Gate | 24.7191 | 91.3730 | 4 | 16.000 | 2.300 | 2.000 | | 0.95 | 3.25 | 3.56 |
| 11. | Pipe Culvert | 24.7076 | 91.3749 | | 7.350 | | | 0.500 | 5.58 | 6.06 | 6.06 |
| 12. | Pipe Culvert | 24.7356 | 91.4447 | | 7.200 | | | 0.450 | 5.35 | 5.80 | 5.86 |
| 13. | Pipe Culvert | 24.7363 | 91.4442 | | 9.000 | | | 0.450 | 5.42 | 5.86 | 5.93 |
| 14. | Pipe Culvert | 24.7389 | 91.4426 | | 11.000 | | | 0.300 | 3.20 | 3.52 | 3.56 |
| 15. | Pipe Culvert | 24.7401 | 91.4413 | | 7.200 | | | 0.450 | 3.97 | 4.42 | 4.76 |
| 16. | Sluice Gate | 24.7464 | 91.4300 | 2 | 14.800 | 1.500 | 1.500 | | 1.82 | 3.32 | 4.11 |
| 17. | Pipe Culvert | 24.7417 | 91.4377 | | 12.800 | | | 1.230 | 1.90 | 3.12 | 5.00 |
| 18. | Pipe Culvert | 24.7610 | 91.4206 | | 7.300 | | | 0.450 | 4.85 | 5.30 | 5.35 |
| 19. | Pipe Culvert | 24.7596 | 91.4155 | | 7.300 | | | 0.450 | 4.59 | 5.03 | 5.09 |
| 20. | Box Culvert | 24.7453 | 91.4133 | 1 | 7.000 | 0.900 | 0.900 | | 3.20 | 4.09 | 4.31 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 21. | Pipe Culvert | 24.7403 | 91.4103 | | 7.300 | | | 0.450 | 4.64 | 5.07 | 5.14 |
| 22. | Bridge | 24.6983 | 91.4130 | 1 | 0.000 | 2.300 | 3.000 | | 4.63 | 6.93 | 7.18 |
| 23. | Box Culvert | 24.7049 | 91.4767 | 1 | 8.500 | 0.700 | 0.600 | | 4.53 | 5.23 | 5.29 |
| 24. | Flap Gate | 24.7155 | 91.4671 | 1 | 13.000 | | | 1.000 | 2.07 | 3.07 | 5.12 |
| 25. | Pipe Culvert | 24.7219 | 91.4540 | | 9.000 | | | 0.300 | 4.56 | 4.86 | 4.76 |
| 26. | Sluice Gate | 24.7224 | 91.4504 | 1 | 16.000 | 1.900 | 2.000 | | 2.95 | 4.85 | 5.03 |

Table A4-20: Data Inventory of Udgal Beel Haor System

| Scheme Name | Udgal Beel Haor System | Division | Sunamganj O&M Division | | |
|-----------------|------------------------|---------------|------------------------|-------------------|--------------|
| Project Type | FCD | Project Area | 5196 Hectare | Beneficial Area | 3100 Hectare |
| Project Started | 1990 | Project Ended | 1995 | Embankment Length | 42 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Box Culvert | 24.7979 | 91.3524 | 1 | 21.000 | 0.650 | 0.700 | | 2.70 | 3.35 | 3.48 |
| 2. | Pipe Culvert | 24.7184 | 91.2892 | 1 | 9.000 | 0.300 | 0.300 | 0.300 | 5.18 | 5.48 | 5.53 |
| 3. | Sluice Gate | 24.7181 | 91.2838 | 4 | 5.200 | 2.500 | 2.200 | | 0.81 | 3.31 | 6.07 |
| 4. | Box Culvert | 24.7827 | 91.3497 | 1 | 9.000 | 0.600 | 0.600 | | 5.68 | 6.29 | 6.37 |
| 5. | Box Culvert | 24.7741 | 91.3339 | 1 | 6.000 | 6.700 | 0.900 | | 3.29 | 3.96 | 4.12 |
| 6. | Bridge | 24.7877 | 91.3560 | 5 | | 6.071 | 30.000 | | 3.08 | 9.16 | 9.66 |
| 7. | Bridge | 24.8136 | 91.3016 | 1 | | 4.870 | 12.500 | | 3.46 | 8.33 | 8.64 |
| 8. | Pipe Culvert | 24.8097 | 91.297 | 1 | 7.500 | | | 1.400 | 6.19 | 7.59 | 7.92 |
| 9. | Pipe Culvert | 24.8060 | 91.2973 | 1 | 7.700 | | | 0.800 | 5.96 | 6.75 | 6.85 |
| 10. | Bridge | 24.7986 | 91.2973 | 1 | | 4.980 | 4.500 | | 3.47 | 8.46 | 8.90 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 11. | Bridge | 24.7949 | 91.2941 | 1 | | 4.720 | 9.200 | | 3.50 | 8.22 | 8.57 |
| 12. | Bridge | 24.7810 | 91.2908 | 1 | | 4.980 | 7.500 | | 3.97 | 8.95 | 9.07 |
| 13. | Bridge | 24.7761 | 91.2898 | 1 | | 3.710 | 8.400 | | 4.94 | 8.65 | 8.94 |
| 14. | Bridge | 24.7688 | 91.2844 | 1 | | 3.260 | 4.550 | | 5.19 | 8.45 | 8.90 |
| 15. | Bridge | 24.7634 | 91.2806 | 5 | | 4.600 | 4.600 | | 4.65 | 9.25 | 9.60 |
| 16. | Bridge | 24.7612 | 91.2776 | 2 | | 4.410 | 4.500 | | 3.91 | 8.32 | 8.76 |
| 17. | Bridge | 24.7578 | 91.2749 | 1 | | 4.730 | 4.500 | | 3.06 | 7.79 | 8.23 |
| 18. | Bridge | 24.7566 | 91.2711 | 5 | | 4.210 | 4.550 | | 3.97 | 8.18 | 8.51 |
| 19. | Box Culvert | 24.7359 | 91.2673 | 1 | 4.500 | 1.130 | 1.500 | | 2.98 | 4.11 | 4.31 |
| 20. | Bridge | 24.8200 | 91.3584 | 1 | | 3.960 | 3.900 | | 4.13 | 8.09 | 8.44 |
| 21. | Pipe Culvert | 24.8261 | 91.3599 | 1 | 12.500 | | | 0.750 | 5.14 | 5.87 | 5.95 |
| 22. | Bridge | 24.8291 | 91.3568 | 1 | | 4.620 | 4.600 | | 3.30 | 7.92 | 8.29 |
| 23. | Bridge | 24.8292 | 91.3566 | 1 | | 4.300 | 4.500 | | 3.39 | 7.69 | 8.06 |
| 24. | Bridge | 24.8264 | 91.3505 | 1 | | 4.850 | 4.500 | | 3.36 | 8.21 | 8.66 |
| 25. | Pipe Culvert | 24.8291 | 91.3319 | 1 | 3.800 | | | 0.250 | 5.82 | 6.07 | 6.12 |
| 26. | Bridge | 24.8268 | 91.3313 | 1 | | 3.630 | 8.100 | | 5.57 | 9.20 | 9.39 |
| 27. | Bridge | 24.8187 | 91.3287 | 1 | | 3.630 | 6.500 | | 5.21 | 8.84 | 9.02 |
| 28. | Pipe Culvert | 24.8087 | 91.3265 | 1 | 11.000 | | | 0.300 | 5.66 | 5.96 | 6.02 |
| 29. | Bridge | 24.8081 | 91.3261 | 1 | | 4.270 | 7.600 | | 4.46 | 8.73 | 8.97 |
| 30. | Box Culvert | 24.8131 | 91.3182 | 1 | 6.100 | 0.930 | 0.900 | | 6.11 | 7.04 | 7.18 |

Table A4-21: Data Inventory of Kushiyara Bardal Haor

| | | | | | |
|------------------------|-----------------------|----------------------|---------------------|--------------------------|--------------|
| Scheme Name | Kushiyara Bardal Haor | Division | Sylhet O&M Division | | |
| Project Type | FCD | Project Area | 8100 Hectare | Beneficial Area | 7500 Hectare |
| Project Started | 1970 | Project Ended | 1978 | Embankment Length | 43 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 1. | Bridge | 24.7678 | 92.1429 | 1 | | 4.580 | 12.200 | | 7.65 | 12.23 | 12.83 |
| 2. | Bridge | 24.7671 | 92.1389 | 1 | | 1.220 | 1.200 | | 11.12 | 12.34 | 12.49 |
| 3. | Bridge | 24.7549 | 92.0629 | 1 | | 4.320 | 10.000 | | 7.98 | 12.30 | 12.84 |
| 4. | Bridge | 24.7537 | 92.0571 | 1 | | 3.650 | 19.000 | | 9.54 | 13.19 | 13.40 |
| 5. | Box Culvert | 24.7562 | 92.0512 | 1 | 2.300 | 2.030 | 1.900 | | 10.51 | 12.62 | 12.82 |
| 6. | Box Culvert | 24.7619 | 92.0573 | 1 | 2.200 | 1.810 | 1.900 | | 10.72 | 12.53 | 12.79 |
| 7. | Pipe Culvert | 24.7620 | 92.0581 | 2 | 5.500 | 0.420 | | | 10.59 | 11.01 | 0.00 |
| 8. | Box Culvert | 24.7628 | 92.0583 | 1 | 1.800 | 1.110 | 1.400 | | 10.98 | 12.09 | 12.29 |
| 9. | Box Culvert | 24.7655 | 92.0592 | 1 | 1.500 | 0.990 | 1.300 | | 11.33 | 12.32 | 12.45 |
| 10. | Box Culvert | 24.7658 | 92.0593 | 1 | 1.600 | 2.170 | 1.300 | | 10.39 | 12.44 | 12.56 |
| 11. | Bridge | 24.7681 | 92.0591 | 1 | | 2.020 | 5.500 | | 10.32 | 12.34 | 12.58 |
| 12. | Bridge | 24.8543 | 92.1323 | 2 | | 4.090 | 6.750 | | 10.46 | 14.55 | 14.74 |
| 13. | Bridge | 24.8623 | 92.1244 | 1 | | 2.100 | 5.200 | | 11.99 | 14.09 | 14.51 |
| 14. | Bridge | 24.8647 | 92.1204 | 1 | | 5.000 | 16.000 | | 8.92 | 13.92 | 14.60 |
| 15. | Culvert | 24.8663 | 92.1162 | 1 | 3.700 | 3.230 | 3.230 | | 10.64 | 13.90 | 14.07 |
| 16. | Bridge | 24.8640 | 92.1094 | 1 | 3.100 | 1.770 | 1.760 | | 11.51 | 13.66 | 13.94 |
| 17. | Culvert | 24.8643 | 92.1086 | 1 | 3.000 | 2.360 | 3.200 | | 12.06 | 14.42 | 14.64 |
| 18. | Culvert | 24.8651 | 92.0994 | 1 | 4.400 | 1.330 | 1.600 | | 11.98 | 13.31 | 13.56 |
| 19. | Culvert | 24.8642 | 92.0976 | 1 | 4.400 | 1.340 | 1.600 | | 11.73 | 13.07 | 13.13 |
| 20. | Culvert | 24.8633 | 92.0946 | 1 | 2.900 | 0.860 | 1.800 | | 11.95 | 12.81 | 12.91 |
| 21. | Culvert | 24.8624 | 92.0934 | 1 | 4.200 | 0.630 | 1.500 | | 12.88 | 13.51 | 13.57 |
| 22. | Bridge | 24.8592 | 92.0933 | 1 | | 2.530 | 13.300 | | 11.69 | 14.22 | 14.53 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 23. | Culvert | 24.8553 | 92.0933 | 1 | 3.430 | 1.530 | 1.460 | | 11.64 | 13.17 | 23.40 |
| 24. | Box Culvert | 24.8530 | 92.0933 | 1 | 4.170 | 2.710 | 3.130 | | 11.06 | 13.77 | 14.01 |
| 25. | Box Culvert | 24.8475 | 92.0881 | 1 | 3.690 | 0.860 | 0.950 | | 12.03 | 12.89 | 12.98 |
| 26. | Box Culvert | 24.8341 | 92.0773 | 1 | 3.450 | 0.710 | 2.550 | | 12.25 | 12.96 | 13.33 |
| 27. | Box Culvert | 24.8330 | 92.0748 | 1 | 3.750 | 1.690 | 2.260 | | 12.29 | 13.99 | 14.00 |
| 28. | Box Culvert | 24.8291 | 92.0736 | 1 | 4.580 | 0.670 | 0.950 | | 11.95 | 12.63 | 12.70 |
| 29. | Box Culvert | 24.8262 | 92.0718 | 1 | 4.800 | 1.780 | 2.410 | | 11.60 | 13.38 | 13.60 |
| 30. | Bridge | 24.8231 | 92.0704 | 1 | | 3.300 | 4.400 | | 10.83 | 14.13 | 14.19 |
| 31. | Box Culvert | 24.8139 | 92.0698 | 1 | 2.940 | 1.730 | 2.930 | | 11.71 | 13.44 | 13.54 |
| 32. | Box Culvert | 24.7988 | 92.0737 | 1 | 3.400 | 1.180 | 1.350 | | 11.52 | 12.70 | 12.81 |
| 33. | Box Culvert | 24.7931 | 92.0708 | 1 | 4.000 | 3.920 | 4.500 | | 9.58 | 13.50 | 13.85 |
| 34. | Bridge | 24.7932 | 92.0691 | 1 | 4.280 | 6.620 | 6.000 | | 7.77 | 14.39 | 14.69 |
| 35. | Box Culvert | 24.7946 | 92.0668 | 1 | 3.730 | 2.380 | 2.130 | | 10.60 | 12.98 | 13.30 |
| 36. | Box Culvert | 24.7931 | 92.0633 | 1 | 2.520 | 1.220 | 2.030 | | 11.05 | 12.27 | 13.40 |
| 37. | Bridge | 24.7889 | 92.0535 | 1 | | 2.120 | 1.520 | | 10.99 | 13.01 | 13.27 |
| 38. | Bridge | 24.7868 | 92.0515 | 1 | | 1.920 | 6.750 | | 11.30 | 13.22 | 13.57 |
| 39. | Bridge | 24.7857 | 92.0508 | 1 | | 1.360 | 1.500 | | 11.65 | 13.01 | 13.20 |
| 40. | Bridge | 24.7854 | 92.0506 | 1 | | 1.500 | 2.000 | | 11.48 | 12.98 | 13.29 |
| 41. | Bridge | 24.7818 | 92.0493 | 1 | | 1.280 | 17.000 | | 11.71 | 12.98 | 13.19 |
| 42. | Bridge | 24.7788 | 92.0487 | 0 | | 2.130 | 6.700 | | 11.07 | 13.20 | 13.30 |
| 43. | Bridge | 24.7756 | 92.0493 | 1 | | 0.910 | 1.500 | | 11.58 | 12.49 | 12.53 |
| 44. | Bridge | 24.7693 | 92.0595 | 1 | | 1.350 | 1.100 | | 10.35 | 11.70 | 12.00 |
| 45. | Box Culvert | 24.8624 | 92.0934 | 1 | 4.200 | 0.630 | 1.200 | | 12.20 | 12.83 | 12.89 |

Table A4-22: Data Inventory of Patharchauli Haor System

| | | | | | |
|------------------------|--------------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Patharchauli Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 5466 Hectare | Beneficial Area | 4049 Hectare |
| Project Started | 1983 | Project Ended | 1990 | Embankment Length | 50 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 1. | Sluice Gate | 25.0500 | 91.7151 | 1 | 2.100 | 6.298 | 1.500 | | 2.89 | 9.19 | 9.42 |
| 2. | Sluice Gate | 25.0506 | 91.6914 | 1 | 1.500 | 1.300 | 1.000 | | 2.42 | 3.73 | 6.74 |
| 3. | Box Culvert | 25.0598 | 91.6951 | 1 | 5.000 | 1.060 | 1.000 | | 7.76 | 8.82 | 9.10 |
| 4. | Box Culvert | 25.0597 | 91.6960 | 1 | 3.500 | 2.680 | 3.000 | | 7.72 | 10.40 | 10.63 |
| 5. | Box Culvert | 25.0718 | 91.7429 | 1 | 4.500 | 1.800 | 1.900 | | 6.96 | 8.76 | 8.86 |
| 6. | Bridge | 25.0689 | 91.7381 | 2 | | 5.680 | 5.700 | | 4.68 | 10.36 | 10.72 |
| 7. | Bridge | 25.0684 | 91.7355 | 2 | | 5.590 | 5.700 | | 4.79 | 10.38 | 10.78 |
| 8. | Bridge | 25.0663 | 91.7307 | 3 | | 5.640 | 5.700 | | 4.81 | 10.45 | 10.96 |
| 9. | Box Culvert | 25.0649 | 91.7252 | 1 | 7.650 | 5.050 | 5.800 | | 5.05 | 10.10 | 10.50 |
| 10. | Bridge | 25.0636 | 91.7119 | 2 | | 4.990 | 4.600 | | 5.44 | 10.43 | 10.77 |
| 11. | Box Culvert | 25.0615 | 91.7051 | 1 | 8.000 | 4.200 | 6.200 | | 5.89 | 10.09 | 10.51 |
| 12. | Box Culvert | 25.0611 | 91.7028 | 1 | 8.000 | 4.260 | 6.200 | | 6.12 | 10.38 | 10.74 |
| 13. | Box Culvert | 25.0609 | 91.7019 | 1 | 8.000 | 4.030 | 6.200 | | 6.63 | 10.66 | 11.03 |
| 14. | Box Culvert | 25.0602 | 91.7002 | 1 | 3.600 | 1.300 | 1.200 | | 8.21 | 9.51 | 9.62 |
| 15. | Box Culvert | 25.0597 | 91.6980 | 1 | 4.230 | 2.460 | 2.450 | | 6.91 | 9.37 | 9.52 |
| 16. | Bridge | 24.9893 | 91.6925 | 1 | 7.200 | 2.040 | 7.000 | | 8.27 | 10.31 | 10.74 |
| 17. | Bridge | 24.9878 | 91.6966 | 1 | 7.800 | 2.080 | 7.200 | | 7.83 | 9.91 | 10.28 |
| 18. | Box Culvert | 24.9871 | 91.6969 | 1 | 4.400 | 0.970 | 1.400 | | 7.76 | 8.73 | 9.18 |
| 19. | Box Culvert | 24.9864 | 91.6997 | 1 | 6.000 | 1.870 | 1.900 | | 8.05 | 9.92 | 10.08 |
| 20. | Bridge | 24.9821 | 91.7154 | 1 | 9.500 | 3.870 | 9.000 | | 5.90 | 9.77 | 10.10 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 21. | Pipe Sluice | 25.0256 | 91.6832 | 1 | 16.000 | 0.900 | | 0.900 | 3.26 | 4.16 | 9.06 |
| 22. | Box Culvert | 25.0184 | 91.6779 | 1 | 4.200 | 2.810 | 2.300 | | 6.63 | 9.54 | 9.65 |
| 23. | Sluice Gate | 25.0483 | 91.7112 | 4 | 3.700 | 6.170 | 1.500 | | 2.44 | 8.61 | 8.98 |

Table A4-23: Data Inventory of Shafique Haor under FCDI Project

| Scheme Name | Shafique Haor under FCDI Project | Division | Sunamganj O&M Division | | |
|-----------------|----------------------------------|---------------|------------------------|-------------------|--------------|
| Project Type | FCD | Project Area | 2380 Hectare | Beneficial Area | 2140 Hectare |
| Project Started | 1997 | Project Ended | 2006 | Embankment Length | 23 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 1. | Box Culvert | 24.9912 | 92.3422 | 1 | 9.750 | 2.740 | 3.050 | | 12.71 | 15.45 | 15.72 |
| 2. | Bridge | 24.9909 | 92.3505 | | | 4.150 | 1.700 | | 12.45 | 16.60 | 17.49 |
| 3. | Bridge | 24.9929 | 92.3570 | | | 5.570 | 3.800 | | 11.29 | 16.86 | 17.76 |
| 4. | Box Culvert | 24.9936 | 92.3586 | 1 | 4.050 | 3.300 | 2.950 | | 11.62 | 14.92 | 15.25 |
| 5. | Box Culvert | 24.9974 | 92.3591 | 1 | 7.300 | 2.670 | 3.050 | | 12.62 | 15.29 | 15.59 |
| 6. | Pipe Culvert | 25.0072 | 92.3483 | | 10.000 | | | 1.000 | 14.92 | | |
| 7. | Pipe Culvert | 25.0056 | 92.3290 | | 1.250 | | | 1.000 | 15.07 | | |
| 8. | Box Culvert | 25.0077 | 92.3235 | 1 | 3.650 | 1.000 | 1.220 | | 14.42 | 15.42 | 15.57 |
| 9. | Pipe Culvert | 25.0007 | 92.3163 | | 3.700 | | | 0.650 | 14.48 | | |
| 10. | Pipe Culvert | 24.9999 | 92.3157 | | 5.500 | | | 0.650 | 14.32 | | |
| 11. | Pipe Culvert | 24.9980 | 92.3127 | | 3.800 | | | 0.600 | 13.49 | | |
| 12. | Box Culvert | 24.9910 | 92.3106 | | 4.200 | 2.050 | 1.900 | | 12.82 | 14.87 | 15.09 |
| 13. | Box Culvert | 24.9871 | 92.3105 | 1 | 4.200 | 3.170 | 2.900 | | 11.87 | 15.04 | 15.27 |
| 14. | Bridge | 24.9919 | 92.3291 | | | 4.440 | 16.600 | | 11.99 | 16.43 | 17.32 |
| 15. | Bridge | 24.9897 | 92.3204 | | | 4.510 | 15.300 | | 11.49 | 16.00 | 16.81 |
| 16. | Sluice Gate | 24.9779 | 92.3095 | 2 | 5.450 | 1.080 | 1.250 | | 9.98 | 11.06 | |

Table A4-24: Data Inventory of Zilkar Haor System

| | | | | | |
|------------------------|--------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Zilkar Haor System | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 5263 Hectare | Beneficial Area | 4251 Hectare |
| Project Started | 1989 | Project Ended | 1990 | Embankment Length | 43 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 1. | LLP Inlet | 24.9139 | 91.8012 | 1 | 12.850 | | | 0.470 | | 9.87 | |
| 2. | Box Culvert | 24.9116 | 91.7900 | 1 | 9.300 | | 1.200 | | 8.21 | 10.91 | 11.16 |
| 3. | Box Culvert | 24.9130 | 91.7869 | 1 | 7.600 | | 1.520 | | 8.77 | 10.27 | 10.48 |
| 4. | Box Culvert | 24.9152 | 91.7820 | 1 | 9.500 | | 1.200 | | 8.70 | 11.40 | 11.68 |
| 5. | Box Culvert | 24.9127 | 91.7793 | 1 | 10.650 | | 0.900 | | 8.97 | 10.60 | 10.79 |
| 6. | Bridge | 24.9105 | 91.7750 | 1 | | | 6.000 | | 7.93 | 11.60 | 12.03 |
| 7. | Bridge | 24.9099 | 91.7696 | 1 | | | 6.150 | | 7.22 | 11.62 | 12.05 |
| 8. | Bridge | 24.9106 | 91.7527 | 1 | | | 6.090 | | 8.98 | 11.43 | 11.84 |
| 9. | LLP Inlet | 24.9106 | 91.7527 | 1 | 15.000 | | | 0.900 | | 8.86 | |
| 10. | Bridge | 24.9100 | 91.7456 | 1 | | | 17.300 | | 8.93 | 12.58 | 13.03 |
| 11. | LLP Inlet | 24.9100 | 91.7456 | 1 | 17.000 | | | 0.900 | | 8.90 | |
| 12. | LLP Inlet | 24.9112 | 91.7376 | 1 | 17.200 | | | 0.450 | | 9.40 | |
| 13. | LLP Inlet | 24.9149 | 91.7376 | 1 | 17.200 | | | 0.450 | | 9.68 | |
| 14. | LLP Inlet | 24.9175 | 91.7378 | 1 | 19.000 | | | 0.450 | | 9.15 | |
| 15. | LLP Inlet | 24.9226 | 91.7379 | 1 | 23.600 | | | 0.470 | | 7.86 | |
| 16. | LLP Inlet | 24.9143 | 91.8117 | 1 | 11.000 | | | 0.470 | | 9.06 | |
| 17. | LLP Inlet | 24.9167 | 91.8110 | 1 | 11.500 | | | 0.450 | | 8.60 | |
| 18. | LLP Inlet | 24.9468 | 91.7997 | 1 | 22.000 | | | 0.650 | | 7.62 | |
| 19. | LLP Inlet | 24.9454 | 91.7923 | 1 | 14.500 | | | 0.470 | | 9.91 | |
| 20. | Regulator | 24.9456 | 91.7909 | 1 | 3.960 | | 1.550 | | 6.02 | 11.39 | 11.68 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 21. | LLP Inlet | 24.9485 | 91.7877 | 1 | 15.850 | | | 0.470 | | 9.74 | |
| 22. | LLP Inlet | 24.9487 | 91.7843 | 1 | 20.000 | | | 0.470 | | 9.59 | |
| 23. | LLP Inlet | 24.9485 | 91.7814 | 1 | 20.000 | | | 0.470 | | 7.27 | |
| 24. | LLP Inlet | 24.9497 | 91.7775 | 1 | 14.500 | | | 0.470 | | 10.15 | |
| 25. | LLP Inlet | 24.9503 | 91.7733 | 1 | 15.200 | | | 0.450 | | 9.68 | |
| 26. | LLP Inlet | 24.9523 | 91.7678 | 1 | 15.200 | | | 0.450 | | 9.98 | |
| 27. | LLP Inlet | 24.9488 | 91.7623 | 1 | 18.100 | | | 0.470 | | 8.57 | |
| 28. | LLP Inlet | 24.9453 | 91.7594 | 1 | 26.200 | | | 0.450 | | 8.98 | |
| 29. | Regulator | 24.9468 | 91.7520 | 3 | 10.500 | | 1.550 | | 3.58 | 5.97 | |
| 30. | LLP Inlet | 24.9319 | 91.7393 | 1 | 30.000 | | 0.000 | 0.470 | | 6.68 | |
| 31. | Regulator | 24.9511 | 91.7236 | 2 | 4.270 | | 1.520 | | 2.99 | 8.75 | 9.16 |
| 32. | Pipe Sluice | 24.9743 | 91.7150 | 1 | 21.000 | | | 0.900 | | 6.18 | |
| 33. | Box Culvert | 24.9379 | 91.7068 | 1 | 3.700 | | 3.600 | | 8.09 | 10.44 | 10.49 |
| 34. | Box Culvert | 24.9356 | 91.7065 | 1 | 5.100 | | 1.600 | | 7.85 | 10.23 | 10.33 |
| 35. | Box Culvert | 24.9227 | 91.7161 | 1 | 2.000 | | 1.500 | | 8.85 | 9.72 | 9.78 |
| 36. | Box Culvert | 24.9212 | 91.7186 | 1 | 2.000 | | 3.850 | | 8.24 | 10.74 | 11.05 |
| 37. | Box Culvert | 24.9207 | 91.7207 | 1 | 4.350 | | 1.570 | | 8.77 | 10.27 | |
| 38. | Box Culvert | 24.9221 | 91.7292 | 1 | 4.350 | | 0.950 | | 8.63 | 9.67 | 9.86 |
| 39. | Box Culvert | 24.9192 | 91.7357 | 1 | 5.600 | | 0.950 | | 8.51 | 9.38 | |
| 40. | Box Culvert | 24.9190 | 91.7365 | 1 | 7.100 | | 1.120 | | 8.29 | 9.26 | 9.47 |

Table A4-25: Data Inventory of Dewghar Haor Sub-Project

| | | | | | |
|------------------------|--------------------------|----------------------|------------------------|--------------------------|----------------|
| Scheme Name | Dewghar Haor Sub-Project | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 1200 Hectare | Beneficial Area | 1000 Hectare |
| Project Started | 1991 | Project Ended | 1993 | Embankment Length | 15.4 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Regulator | 24.2637 | 91.0539 | 1 | 3.500 | 1.820 | 1.600 | | 1.96 | 3.78 | 4.04 |
| 2. | Inlet | 24.2858 | 91.0717 | 1 | 4.000 | | | 0.450 | 2.88 | 3.32 | 3.42 |
| 3. | Box Culvert | 24.2829 | 91.0734 | 1 | 4.000 | 2.140 | 3.500 | | 0.67 | 2.81 | 3.04 |
| 4. | Sluice Gate | 24.2565 | 91.0553 | 1 | 3.580 | 1.820 | 1.500 | | 2.45 | 3.27 | 3.51 |
| 5. | Sluice Gate | 24.2607 | 91.0735 | 1 | 3.580 | 1.820 | 1.500 | | 1.41 | 3.23 | 3.48 |
| 6. | Sluice Gate | 24.2623 | 91.0765 | 1 | 4.870 | | | 0.800 | 1.67 | 2.47 | |
| 7. | Box Culvert | 24.2644 | 91.0990 | 1 | 4.850 | 1.100 | 1.100 | | 3.00 | 4.10 | 4.22 |
| 8. | Box Culvert | 24.2677 | 91.0975 | 1 | 6.520 | 1.150 | 1.080 | | 5.57 | 6.73 | 6.85 |
| 9. | Box Culvert | 24.2700 | 91.0943 | 1 | 3.700 | 8.000 | 40.300 | | 0.28 | 7.28 | 8.03 |

Table A4-26: Data Inventory of Humaipur Haor Project

| | | | | | |
|------------------------|-----------------------|----------------------|------------------------|--------------------------|-----------------|
| Scheme Name | Humaipur Haor Project | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 5263 Hectare | Beneficial Area | 3110 Hectare |
| Project Started | 1957 | Project Ended | 1986 | Embankment Length | 57.75 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Regulator | 24.27 | 90.99 | 3 | 6.500 | 1.820 | 4.500 | | 7.40 | 2.56 | 3.57 |
| 2. | Pipe Inlet | 24.30 | 90.98 | 1 | 7.000 | | | 0.500 | 2.92 | 3.42 | 3.49 |
| 3. | Pipe Inlet | 24.31 | 90.98 | 1 | 7.000 | | | 0.500 | 2.94 | 3.44 | 3.49 |
| 4. | Box Culvert | 24.30 | 91.06 | 1 | 10.000 | 1.500 | 1.600 | | 2.59 | 4.09 | 4.35 |
| 5. | Sluice Gate | 24.27 | 90.99 | 1 | 22.850 | 0.000 | 0.500 | | 1.34 | 1.84 | |
| 6. | Regulator | 24.2703 | 90.9923 | 2 | 3.950 | 4.660 | 3.100 | | 0.60 | 5.26 | 5.46 |
| 7. | Sluice Gate | 24.3024 | 90.9766 | 1 | 3.950 | 4.580 | 1.550 | | 0.74 | 5.32 | 5.46 |
| 8. | Pipe Culvert | 24.3092 | 90.9777 | 1 | 21.000 | | | 0.920 | 1.21 | 2.13 | |
| 9. | Pipe Inlet | 24.2987 | 91.0592 | 1 | 17.400 | | | 0.580 | 3.24 | 3.82 | 0.00 |
| 10. | Regulator | 24.2671 | 90.9936 | 2 | 3.950 | 4.650 | 3.100 | | 0.70 | 5.33 | 5.57 |
| 11. | Pipe Culvert | 24.2361 | 91.0100 | 1 | 9.800 | | | 0.630 | 2.70 | 3.33 | |
| 12. | Pipe Culvert | 24.2127 | 91.0160 | 1 | 12.300 | | | 0.900 | 2.72 | 3.62 | |
| 13. | Pipe Culvert | 24.2338 | 91.0419 | 1 | 10.300 | | | 0.900 | 2.52 | 3.42 | |
| 14. | Regulator | 24.2382 | 91.0428 | 2 | 5.000 | 1.000 | 3.100 | | 1.50 | 2.50 | 2.82 |

Table A4-27: Data Inventory of Makalkandi Haor

| | | | | | |
|------------------------|-----------------|----------------------|------------------------|--------------------------|----------------|
| Scheme Name | Makalkandi Haor | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 4200 Hectare | Beneficial Area | 4200 Hectare |
| Project Started | 1996 | Project Ended | 2000 | Embankment Length | 37.5 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Sluice Gate | 24.6163 | 91.3949 | 5 | 7.800 | 0.830 | 1.200 | | 1.90 | 2.73 | |
| 2. | Outlet | 24.6147 | 91.4264 | 1 | 16.700 | | | 1.300 | 2.22 | | |
| 3. | Outlet | 24.6204 | 91.4390 | 1 | 10.900 | | | 0.900 | 2.44 | | |
| 4. | Outlet | 24.6221 | 91.4424 | 1 | 13.300 | | | 0.900 | 2.13 | | |
| 5. | Outlet | 24.6221 | 91.4463 | 1 | 11.700 | | | 1.300 | 2.28 | | |
| 6. | Box Culvert | 24.6598 | 91.4661 | 1 | 6.200 | 0.630 | 0.550 | | 4.54 | 5.17 | 5.47 |
| 7. | Box Culvert | 24.6640 | 91.4510 | 1 | 6.450 | 1.000 | 0.850 | | 5.35 | 6.35 | 6.65 |
| 8. | Box Culvert | 24.6580 | 91.4482 | 1 | 4.550 | 0.510 | 0.650 | | 4.45 | 4.96 | 5.26 |
| 9. | Box Culvert | 24.6552 | 91.4481 | 1 | 14.900 | 0.440 | 0.300 | | 4.49 | 4.93 | 5.23 |
| 10. | Box Culvert | 24.6715 | 91.3985 | 1 | 6.150 | 3.070 | 1.800 | | 5.06 | 8.13 | 8.31 |
| 11. | Box Culvert | 24.6708 | 91.3906 | 1 | 6.150 | 0.770 | 0.800 | | 4.62 | 5.39 | 5.46 |

Table A4-28: Data Inventory of Hail Haor System

| | | | | | |
|------------------------|-----------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Hail Haor | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 9429 Hectare | Beneficial Area | 5658 Hectare |
| Project Started | 1964 | Project Ended | 1988 | Embankment Length | 43 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 1. | Box Culvert | 24.3003 | 91.6529 | 1 | | 1.800 | 3.000 | | 11.63 | 13.47 | 13.90 |
| 2. | Box Culvert | 24.3016 | 91.6532 | 1 | | 1.800 | 3.100 | | 12.28 | 14.07 | 14.33 |
| 3. | Bridge | 24.3046 | 91.6522 | 2 | | 1.730 | 3.000 | | 11.99 | 13.72 | 13.98 |
| 4. | Box Culvert | 24.3073 | 91.6513 | 1 | | 1.290 | 1.500 | | 12.02 | 13.31 | 1.36 |
| 5. | Bridge | 24.3102 | 91.6510 | 2 | | 1.460 | 3.000 | | 10.97 | 12.42 | 12.69 |
| 6. | Pipe Culvert | 24.3088 | 91.6512 | 2 | | | | 0.600 | 11.39 | | |
| 7. | Box Culvert | 24.3126 | 91.6508 | 1 | | 2.340 | 2.500 | | 9.79 | 12.13 | 12.45 |
| 8. | Bridge | 24.3139 | 91.6505 | 4 | | 3.220 | 3.000 | | 9.40 | 12.62 | 12.83 |
| 9. | Bridge | 24.3171 | 91.6501 | 2 | | 1.990 | 3.000 | | 8.75 | 10.73 | 10.97 |
| 10. | Box Culvert | 24.3183 | 91.6500 | 1 | | 1.580 | 1.800 | | 9.20 | 10.78 | 11.07 |
| 11. | Bridge | 24.3192 | 91.6501 | 2 | | 2.670 | 3.000 | | 9.15 | 11.83 | 12.20 |
| 12. | Bridge | 24.3218 | 91.6503 | 2 | | 1.740 | 3.000 | | 8.12 | 9.85 | 10.09 |
| 13. | Bridge | 24.3238 | 91.6516 | 2 | | 1.820 | 3.000 | | 8.63 | 10.45 | 10.71 |
| 14. | Box Culvert | 24.3246 | 91.6519 | 1 | | 1.500 | 1.800 | | 8.52 | 10.02 | 10.35 |
| 15. | Bridge | 24.3269 | 91.6520 | 2 | | 1.620 | 3.000 | | 7.93 | 9.56 | 9.80 |
| 16. | Box Culvert | 24.3293 | 91.6523 | 1 | | 1.880 | 2.500 | | 8.00 | 9.87 | 10.18 |
| 17. | Bridge | 24.3298 | 91.6523 | 2 | | 2.250 | 3.000 | | 7.96 | 10.21 | 10.48 |
| 18. | Bridge | 24.3330 | 91.6526 | 2 | | 2.270 | 3.000 | | 7.02 | 9.29 | 9.53 |
| 19. | Pipe Culvert | 24.3354 | 91.6522 | 1 | 7.350 | | | 1.150 | 8.22 | 9.37 | |
| 20. | Pipe Culvert | 24.3368 | 91.6523 | 1 | 7.700 | | | 0.550 | 8.27 | 8.82 | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 21. | Bridge | 24.3388 | 91.6523 | 2 | | 1.400 | 3.070 | | 8.13 | 9.53 | |
| 22. | Bridge | 24.3423 | 91.6513 | 1 | | 3.870 | 12.550 | | 8.21 | 12.08 | |
| 23. | Bridge | 24.3471 | 91.6510 | 2 | | 1.870 | 3.050 | | 9.76 | 11.63 | |
| 24. | Bridge | 24.3490 | 91.6513 | 1 | | 2.510 | 2.500 | | 8.67 | 11.18 | |
| 25. | Bridge | 24.3493 | 91.6498 | 2 | | 2.600 | 3.100 | | 8.40 | 11.00 | |
| 26. | Bridge | 24.3521 | 91.6481 | 2 | | 2.390 | 3.100 | | 8.73 | 11.12 | |
| 27. | Bridge | 24.3535 | 91.6481 | 1 | | 2.540 | 2.420 | | 8.94 | 11.48 | |
| 28. | Bridge | 24.3559 | 91.6472 | 3 | | 2.590 | 3.100 | | 8.65 | 11.24 | |
| 29. | Box Culvert | 24.3568 | 91.6473 | 1 | 4.250 | 1.590 | 1.500 | | 10.08 | 11.67 | |
| 30. | Bridge | 24.3592 | 91.6468 | 1 | | 4.440 | 8.900 | | 7.92 | 12.36 | |
| 31. | Bridge | 24.3621 | 91.6445 | 4 | | 3.130 | 3.100 | | 8.66 | 11.79 | |
| 32. | Bridge | 24.3662 | 91.6447 | 2 | | 3.200 | 3.030 | | 7.36 | 10.56 | |
| 33. | Bridge | 24.3687 | 91.6452 | 2 | | 2.760 | 3.070 | | 6.59 | 9.35 | |
| 34. | Bridge | 24.3707 | 91.6411 | 3 | | 2.760 | 3.050 | | 8.19 | 10.95 | |
| 35. | Bridge | 24.3722 | 91.6412 | 1 | | 1.960 | 3.000 | | 8.73 | 10.69 | |
| 36. | Bridge | 24.3760 | 91.6409 | 4 | | 3.14 | 3.050 | | 8.44 | 11.58 | |
| 37. | Bridge | 24.3784 | 91.6401 | 1 | | 2.500 | 2.470 | | 9.60 | 12.10 | |
| 38. | Bridge | 24.3780 | 91.6401 | 1 | | 2.260 | 3.050 | | 9.27 | 11.53 | |
| 39. | Bridge | 24.3816 | 91.6394 | 2 | | 2.950 | 3.050 | | 9.40 | 12.35 | |
| 40. | Bridge | 24.3828 | 91.6394 | 1 | | 2.470 | 3.450 | | 10.65 | 13.12 | |
| 41. | Bridge | 24.3850 | 91.6394 | 2 | | 2.160 | 3.050 | | 10.06 | 12.22 | |
| 42. | Bridge | 24.3865 | 91.6391 | 2 | | 3.210 | 3.000 | | 8.73 | 11.94 | |
| 43. | Box Culvert | 24.3880 | 91.6389 | 1 | 4.260 | 3.130 | 3.000 | | 8.20 | 11.33 | |
| 44. | Bridge | 24.3892 | 91.6390 | 1 | | 3.340 | 9.250 | | 8.51 | 11.85 | |
| 45. | Box Culvert | 24.3909 | 91.6384 | 1 | 4.300 | 2.960 | 3.150 | | 7.97 | 10.93 | |
| 46. | Box Culvert | 24.3935 | 91.6376 | 1 | 4.170 | 2.850 | 3.070 | | 8.91 | 11.76 | |
| 47. | Box Culvert | 24.3946 | 91.6374 | 1 | 4.750 | 2.470 | 2.500 | | 8.72 | 11.19 | |
| 48. | Bridge | 24.3950 | 91.6373 | 3 | | 3.950 | 3.050 | | 7.28 | 11.23 | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 49. | Box Culvert | 24.3974 | 91.6371 | 1 | 8.160 | 0.940 | 1.600 | | 9.65 | 10.59 | |
| 50. | Box Culvert | 24.3986 | 91.6358 | 1 | 5.400 | 0.970 | 1.000 | | 9.84 | 10.81 | |
| 51. | Box Culvert | 24.4003 | 91.6338 | 1 | 4.250 | 1.600 | 1.800 | | 9.43 | 11.03 | |
| 52. | Box Culvert | 24.4010 | 91.6329 | 2 | 4.200 | 2.460 | 3.070 | | 8.83 | 11.29 | |
| 53. | Box Culvert | 24.4011 | 91.6326 | 1 | 4.270 | 1.820 | 1.500 | | 9.22 | 11.04 | |
| 54. | Box Culvert | 24.4048 | 91.6290 | 1 | 5.200 | 1.200 | 1.320 | | 10.04 | 11.24 | |
| 55. | Box Culvert | 24.4066 | 91.6281 | 2 | 6.070 | 2.010 | 3.500 | | 10.06 | 12.07 | |
| 56. | Box Culvert | 24.4104 | 91.6275 | 1 | 4.250 | 2.200 | 2.470 | | 9.98 | 12.18 | |
| 57. | Box Culvert | 24.4138 | 91.6271 | 1 | 4.200 | 2.420 | 2.400 | | 8.93 | 11.35 | |
| 58. | Box Culvert | 24.4170 | 91.6269 | 1 | 4.700 | 2.420 | 2.500 | | 8.51 | 10.93 | |
| 59. | Box Culvert | 24.4174 | 91.6269 | 0 | 4.650 | 1.330 | 1.400 | | 9.23 | 10.56 | |
| 60. | Box Culvert | 24.4184 | 91.6267 | 0 | 4.200 | 1.330 | 2.400 | | 9.40 | 10.73 | |
| 61. | Box Culvert | 24.4213 | 91.6269 | 1 | 4.650 | 2.250 | 2.450 | | 7.37 | 9.62 | |
| 62. | Pipe Culvert | 24.4243 | 91.6269 | 1 | 9.600 | | | 0.450 | 8.65 | 0.00 | |
| 63. | Box Culvert | 24.4290 | 91.6273 | 0 | 23.350 | 0.800 | 0.850 | | 8.17 | 8.97 | |
| 64. | Bridge | 24.4301 | 91.6273 | 1 | | | 15.000 | | 12.15 | 11.11 | |
| 65. | Pipe Culvert | 24.4309 | 91.6272 | 1 | 9.000 | | | 0.600 | 11.36 | 0.00 | |
| 66. | Box Culvert | 24.4322 | 91.6273 | 1 | 4.300 | 1.500 | 1.850 | | 9.01 | 10.51 | |
| 67. | Bridge | 24.4356 | 91.6276 | 0 | | 4.390 | 12.200 | | 6.27 | 10.66 | |
| 68. | Box Culvert | 24.4372 | 91.6273 | 1 | 4.270 | 1.920 | 1.550 | | 6.49 | 8.41 | |
| 69. | Bridge | 24.4385 | 91.6269 | 1 | | 3.620 | 5.000 | | 5.97 | 9.59 | |
| 70. | Box Culvert | 24.4424 | 91.6269 | 1 | 4.250 | 1.830 | 1.550 | | 5.95 | 7.78 | |
| 71. | Box Culvert | 24.4265 | 91.6268 | 1 | 4.200 | 1.840 | 1.500 | | 6.31 | 8.15 | |
| 72. | Bridge | 24.4451 | 91.6271 | 1 | | 3.500 | 9.280 | | 4.81 | 8.31 | |
| 73. | Box Culvert | 24.4479 | 91.6275 | 1 | 4.250 | 1.220 | 0.900 | | 7.82 | 9.04 | |
| 74. | Box Culvert | 24.4497 | 91.6276 | 1 | 4.250 | 1.200 | 0.900 | | 7.61 | 8.81 | |
| 75. | Box Culvert | 24.4517 | 91.6280 | 1 | 4.250 | 2.290 | 3.000 | | 6.37 | 8.66 | |
| 76. | Bridge | 24.4536 | 91.6288 | 1 | | 1.710 | 8.800 | | 6.99 | 8.70 | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 77. | Box Culvert | 24.4549 | 91.6293 | 1 | 4.050 | 1.500 | | | 6.49 | 7.99 | |
| 78. | Pipe Culvert | 24.4657 | 91.6323 | 2 | 7.600 | | | 0.450 | 6.76 | | |
| 79. | Bridge | 24.4265 | 91.7039 | 1 | | | 3.000 | | 0.00 | 8.33 | 8.58 |
| 80. | Bridge | 24.4177 | 91.6861 | 1 | | 4.580 | 3.000 | | 3.88 | 8.46 | 8.72 |
| 81. | Bridge | 24.4181 | 91.6791 | 1 | | 4.620 | 7.550 | | 3.88 | 8.50 | 8.68 |
| 82. | Bridge | 24.4226 | 91.6474 | 1 | | 4.350 | 3.050 | | 4.23 | 8.58 | 8.83 |
| 83. | Bridge | 24.3821 | 91.7179 | 1 | | 3.010 | 4.800 | | 5.71 | 8.72 | 9.12 |
| 84. | Pipe Culvert | 24.3689 | 91.7057 | 1 | | | | 0.500 | 5.37 | | |

Table A4-29: Data Inventory of Kawadighi Haor

| | | | | | |
|------------------------|----------------|----------------------|---------------------|--------------------------|--------------|
| Scheme Name | Kawadighi Haor | Division | Sylhet O&M Division | | |
| Project Type | FCD | Project Area | 11170 Hectare | Beneficial Area | |
| Project Started | | Project Ended | | Embankment Length | 69 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Syphone | 24.5010 | 91.7559 | 1 | 45.000 | 1.300 | 1.050 | | 7.17 | 8.47 | |
| 2. | Syphone | 24.5040 | 91.7468 | 1 | 45.000 | 1.360 | 1.200 | | 6.97 | 8.33 | |
| 3. | Syphone | 24.5186 | 91.7395 | 1 | 45.000 | 1.190 | 1.100 | | 6.39 | 7.58 | |
| 4. | Syphone | 24.5303 | 91.7403 | 1 | 39.000 | 1.570 | 1.530 | | 6.63 | 8.20 | |
| 5. | Syphone | 24.5429 | 91.7376 | 1 | 43.000 | | | | 6.17 | 7.20 | |
| 6. | Syphone | 24.5574 | 91.7371 | 1 | 36.700 | | 1.080 | | 5.99 | | |
| 7. | Syphone | 24.5707 | 91.7327 | 1 | 31.000 | | 1.030 | | 5.94 | | |
| 8. | Regulator | 24.6073 | 91.7571 | 6 | 12.150 | 2.080 | 1.530 | | 3.51 | 5.59 | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 9. | Fish Pass | 24.6079 | 91.7569 | | | | | | | | |
| 10. | Regulator | 24.6086 | 91.7568 | 3 | | | | | | | |
| 11. | Pipe Culvert | 24.6214 | 91.7747 | 1 | 17.000 | | | 0.500 | 7.76 | 8.26 | |
| 12. | Pipe Culvert | 24.6233 | 91.7761 | 1 | 15.000 | | | 0.500 | 7.30 | 7.80 | |
| 13. | Pipe Culvert | 24.6328 | 91.7850 | 1 | 15.000 | | | 0.500 | 7.09 | 7.60 | |
| 14. | Pipe Culvert | 24.6433 | 91.7889 | 1 | 15.000 | | | 0.500 | 8.39 | 8.89 | |
| 15. | Pipe Culvert | 24.6361 | 91.7967 | 1 | 15.000 | | | 0.500 | 7.92 | 8.42 | |
| 16. | Pipe Culvert | 24.6433 | 91.8172 | 1 | 19.000 | | | 0.480 | 6.95 | 7.43 | |
| 17. | Pipe Culvert | 24.6483 | 91.8259 | 1 | 19.000 | | | 0.500 | 7.55 | 8.05 | |
| 18. | Pipe Culvert | 24.6511 | 91.8359 | 1 | 18.600 | | | 0.480 | 7.58 | 8.06 | |
| 19. | Pipe Culvert | 24.6446 | 91.8585 | 1 | 12.300 | | | 0.450 | 7.48 | 7.93 | |
| 20. | Pipe Culvert | 24.6476 | 91.8638 | 1 | 15.000 | | | 0.450 | 7.77 | 8.22 | |
| 21. | Pipe Culvert | 24.6537 | 91.8611 | 1 | 8.000 | | | 0.450 | 8.12 | 8.57 | |
| 22. | Pipe Culvert | 24.6527 | 91.8863 | 1 | 16.000 | | | 0.470 | 8.10 | 8.57 | |
| 23. | Pipe Culvert | 24.6492 | 91.8869 | 1 | 16.400 | | | 0.450 | 7.90 | 8.35 | |
| 24. | Pipe Culvert | 24.6456 | 91.8887 | 1 | 16.200 | | | 0.450 | 8.03 | 8.48 | |

Table A4-30: Data Inventory of Balai Padmasree Haor

| | | | | | |
|------------------------|-----------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Balali Padmasree Haor | Division | Netrokona O&M Division | | |
| Project Type | FCD | Project Area | 2390 Hectare | Beneficial Area | 2000 Hectare |
| Project Started | 1985 | Project Ended | 1993 | Embankment Length | 29 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Sluice Gate | 24.7034 | 90.9860 | 2 | 7.100 | 5.000 | 1.550 | | 0.36 | 5.36 | 5.73 |
| 2. | Pipe Sluice | 24.6993 | 90.9876 | | 13.300 | | | 0.500 | 2.27 | 2.77 | |
| 3. | Pipe Sluice | 24.6742 | 90.9887 | | 15.000 | | | 0.800 | 2.39 | 3.19 | |
| 4. | Pipe Sluice | 24.6466 | 90.9853 | | 17.000 | | | 0.800 | 2.64 | 3.44 | |
| 5. | Pipe Culvert | 24.7148 | 90.9933 | | 5.600 | | | | | | 4.13 |
| 6. | Pipe Culvert | 24.7151 | 90.9925 | | 6.300 | | | | | | 3.74 |
| 7. | Box Culvert | 24.7148 | 90.9903 | | 7.300 | 1.510 | 2.300 | | 3.29 | 4.80 | 4.88 |
| 8. | Pipe Culvert | 24.7146 | 90.9889 | | 5.550 | | | | | | 4.91 |
| 9. | Box Culvert | 24.7154 | 90.9847 | | 3.650 | 3.800 | 5.400 | | 4.44 | 8.24 | 8.34 |
| 10. | Box Culvert | 24.7155 | 90.9801 | | 7.300 | 2.000 | 1.750 | | 5.55 | 7.50 | 7.60 |
| 11. | Box Culvert | 24.7158 | 90.9743 | | 4.300 | 2.690 | 6.500 | | 5.56 | 8.25 | 8.45 |
| 12. | Box Culvert | 24.7157 | 90.9730 | | 3.700 | 3.500 | 4.550 | | 5.16 | 8.66 | 8.86 |
| 13. | Box Culvert | 24.7153 | 90.9718 | | 5.000 | 1.410 | 0.900 | | 5.86 | 7.27 | 7.47 |
| 14. | Box Culvert | 24.7143 | 90.9637 | | 3.850 | 2.940 | 6.320 | | 5.88 | 8.82 | 8.92 |
| 15. | Box Culvert | 24.7143 | 90.9625 | | 4.800 | 1.100 | 0.900 | | 6.89 | 7.99 | 8.19 |
| 16. | Box Culvert | 24.7086 | 90.9619 | | 4.300 | 2.820 | 4.200 | | 5.60 | 8.42 | 8.67 |
| 17. | Pipe Culvert | 24.7073 | 90.9619 | | 12.200 | 0.900 | | 0.900 | 6.31 | 7.21 | 7.51 |
| 18. | Box Culvert | 24.7047 | 90.9631 | | 12.200 | 0.600 | 0.600 | | 5.81 | 6.41 | 6.47 |
| 19. | Pipe Culvert | 24.7042 | 90.9632 | | 12.200 | 0.600 | | 0.600 | 6.98 | 7.58 | 7.88 |
| 20. | Pipe Culvert | 24.7020 | 90.9627 | | 12.200 | 0.600 | | 0.600 | 6.37 | 6.97 | 7.27 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 21. | Box Culvert | 24.7011 | 90.9629 | | 4.200 | 3.300 | 4.000 | | 5.50 | 8.80 | 9.10 |
| 22. | Box Culvert | 24.6998 | 90.9629 | | 12.200 | 0.600 | 0.600 | | 6.37 | 6.97 | 7.13 |
| 23. | Pipe Culvert | 24.6989 | 90.9630 | | 10.000 | 0.600 | | 0.600 | 6.13 | 6.73 | 7.03 |
| 24. | Box Culvert | 24.6987 | 90.9625 | | 10.000 | 0.600 | 0.600 | | 6.09 | 6.69 | 6.85 |
| 25. | Pipe Culvert | 24.6979 | 90.9622 | | 10.000 | 0.600 | | 0.600 | 6.19 | 6.79 | 7.09 |
| 26. | Pipe Culvert | 24.6968 | 90.9618 | | 10.000 | 0.320 | | 0.320 | 6.47 | 6.79 | 7.33 |
| 27. | Pipe Culvert | 24.6959 | 90.9617 | | 10.000 | 0.600 | | 0.600 | 6.54 | 7.14 | 7.44 |
| 28. | Box Culvert | 24.6946 | 90.9612 | | 15.000 | 0.600 | 0.600 | | 6.66 | 7.26 | 7.42 |
| 29. | Box Culvert | 24.6936 | 90.9604 | | 4.600 | 1.700 | 2.400 | | 6.01 | 7.71 | 8.01 |
| 30. | Box Culvert | 24.6855 | 90.9551 | | 4.450 | 5.050 | 9.060 | | 3.95 | 9.00 | 9.20 |
| 31. | Box Culvert | 24.6807 | 90.9551 | | 4.400 | 4.300 | 9.800 | | 3.59 | 7.89 | 8.09 |
| 32. | Box Culvert | 24.6783 | 90.9555 | | 12.000 | 0.600 | 0.600 | | 4.62 | 5.22 | 5.38 |
| 33. | Box Culvert | 24.6747 | 90.9582 | | 6.150 | 2.400 | 4.350 | | 4.66 | 7.06 | 7.36 |
| 34. | Box Culvert | 24.6688 | 90.9614 | 2 | 4.300 | 6.000 | 9.800 | | 3.48 | 9.48 | 9.68 |
| 35. | Box Culvert | 24.6607 | 90.9603 | | | 3.500 | 6.200 | | 4.48 | 7.98 | 8.38 |
| 36. | Box Culvert | 24.6570 | 90.9601 | | 4.300 | 3.100 | 7.500 | | 5.66 | 8.76 | 9.02 |
| 37. | Bridge | 24.6536 | 90.9628 | 4 | | 4.600 | 15.600 | | 3.71 | 8.01 | 8.31 |
| 38. | Box Culvert | 24.6467 | 90.9708 | | 19.000 | 0.600 | 0.600 | | 6.80 | 7.40 | 7.56 |
| 39. | Box Culvert | 24.6435 | 90.9712 | | 4.250 | 4.100 | 7.600 | | 4.67 | 8.77 | 9.07 |
| 40. | Box Culvert | 24.6368 | 90.9695 | | 7.900 | 2.100 | 2.000 | | 5.45 | 7.55 | 7.85 |
| 41. | Pipe Culvert | 24.6343 | 90.9703 | | 5.150 | 0.650 | | 0.650 | 5.15 | 5.80 | 6.10 |
| 42. | Pipe Culvert | 24.6336 | 90.9834 | | 16.200 | 0.600 | | 0.600 | 2.62 | 3.22 | 3.97 |
| 43. | Sluice Gate | 24.6367 | 90.9878 | | 7.350 | 4.300 | 3.800 | | 5.60 | 4.86 | 5.26 |

Table A4-31: Data Inventory of Haijda Haor

| | | | | | |
|------------------------|-------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Haijda Haor | Division | Netrokona O&M Division | | |
| Project Type | FCD | Project Area | 9726 Hectare | Beneficial Area | 8000 Hectare |
| Project Started | 1982 | Project Ended | 1992 | Embankment Length | 63 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Sluice Gate | 24.8797 | 91.029 | 3 | 6.50 | 5.65 | 4.80 | | 1.310 | 6.96 | 7.41 |
| 2. | Inlet | 24.8841 | 91.031 | 1 | 3.50 | | | 0.60 | 6.970 | 7.58 | 7.88 |
| 3. | Pipe Culvert | 24.8901 | 91.035 | 1 | 5.00 | | | 0.60 | 6.130 | 6.73 | 7.49 |
| 4. | Pipe Culvert | 24.8922 | 91.036 | 1 | 9.00 | | | 0.65 | 5.530 | 6.18 | 7.92 |
| 5. | Sluice Gate | 24.8979 | 91.068 | 3 | 6.50 | 5.78 | 4.80 | | 1.190 | 6.97 | 7.37 |
| 6. | Pipe Sluice | 24.8970 | 91.079 | 1 | 23.50 | | | 0.65 | 3.550 | 4.20 | 4.67 |
| 7. | Inlet | 24.8940 | 91.082 | 1 | 15.00 | | | 0.50 | 3.690 | 4.19 | 5.86 |
| 8. | Pipe Sluice | 24.8854 | 91.097 | 1 | 21.00 | | | 0.33 | 3.760 | 4.09 | 4.94 |
| 9. | Inlet | 24.8838 | 91.100 | 1 | 11.00 | | | 0.45 | 5.560 | 6.01 | 6.09 |
| 10. | Pipe Sluice | 24.8779 | 91.104 | 1 | 1.50 | | | 1.10 | 2.960 | 4.06 | 4.76 |
| 11. | Inlet | 24.8725 | 91.108 | 1 | 11.00 | | | 0.50 | 5.190 | 5.70 | 6.23 |
| 12. | Inlet | 24.8676 | 91.105 | 1 | | | | | 0.000 | | |
| 13. | Sluice Gate | 24.8639 | 91.103 | 3 | | 5.62 | | | 0.990 | 6.61 | 7.10 |
| 14. | Inlet | 24.8471 | 91.114 | 1 | 9.00 | | | 0.30 | 4.990 | 5.29 | 5.64 |
| 15. | Pipe Culver | 24.8324 | 91.118 | 1 | 20.00 | | | 0.90 | 1.210 | 2.11 | 2.51 |
| 16. | Box Culvert | 24.8188 | 91.113 | 1 | 1.80 | 1.27 | 1.30 | | 1.050 | 2.32 | 2.75 |
| 17. | Sluice Gate | 24.8137 | 91.113 | 3 | 6.50 | 4.98 | 4.80 | | 0.710 | 5.69 | 6.89 |
| 18. | Sluice Gate | 24.7967 | 91.096 | 3 | 6.50 | 4.43 | 4.80 | | 5.280 | 4.96 | 6.08 |
| 19. | Pipe Sluice | 18.0335 | 85.278 | 1 | 8.00 | | | 0.69 | 2.980 | 3.67 | 3.93 |
| 20. | Regulator | 24.8833 | 91.020 | 3 | 7.10 | 5.61 | 4.80 | | 1.310 | 6.92 | 7.29 |
| 21. | Box Culvert | 24.8914 | 91.014 | 1 | 6.30 | 2.50 | 1.90 | | 5.680 | 8.18 | 8.36 |
| 22. | Pipe Culvert | 24.8942 | 91.012 | 1 | 9.14 | | | 0.58 | 7.080 | 7.66 | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|-------|
| 23. | Pipe culvert | 24.8933 | 91.011 | 1 | 10.00 | | | 0.47 | 6.540 | 7.01 | |
| 24. | Pipe Culvert | 24.8904 | 91.006 | 1 | 6.40 | | | 0.82 | 7.470 | 8.29 | |
| 25. | Pipe Culvert | 24.8899 | 91.000 | 1 | 6.30 | | | 0.76 | 6.790 | 7.55 | |
| 26. | Box Culvert | 24.8888 | 90.993 | 1 | 6.15 | 1.15 | 1.18 | | 7.430 | 8.58 | 8.77 |
| 27. | Box Culvert | 24.8874 | 90.990 | 1 | 7.40 | 0.54 | 1.08 | | 7.090 | 7.63 | 7.73 |
| 28. | Pipe Culvert | 24.8856 | 90.988 | 1 | 5.40 | | | 0.83 | 7.440 | 8.27 | |
| 29. | Box Culvert | 24.8843 | 90.985 | 1 | 3.70 | 3.65 | 6.11 | | 5.320 | 8.97 | 9.18 |
| 30. | Pipe Culvert | 24.8842 | 90.984 | 1 | 7.40 | | | 1.00 | 6.390 | 7.39 | |
| 31. | Pipe Culvert | 24.8815 | 90.983 | 1 | 4.80 | | | 0.70 | 7.370 | 8.07 | |
| 32. | Pipe Culvert | 24.8671 | 90.980 | 2 | 9.44 | | | 0.60 | 6.560 | 7.16 | |
| 33. | Pipe Culvert | 24.8650 | 90.983 | 1 | 9.35 | | | 0.59 | 6.840 | 7.43 | |
| 34. | Box Culvert | 24.8642 | 90.984 | 1 | 5.30 | 1.56 | 2.38 | | 6.400 | 7.80 | 7.93 |
| 35. | Pipe Cuvert | 24.8620 | 90.985 | 1 | 6.40 | | | 0.30 | 6.620 | 6.92 | |
| 36. | Box Culvert | 24.8570 | 90.985 | 1 | 7.98 | 1.51 | 1.50 | | 6.400 | 7.91 | 8.24 |
| 37. | Box Culvert | 24.8553 | 90.985 | 1 | 7.98 | 1.51 | 1.50 | | 6.350 | 7.86 | 8.17 |
| 38. | Box Culvert | 24.8510 | 90.984 | 1 | 3.74 | 3.64 | 6.00 | | 5.270 | 8.91 | 9.13 |
| 39. | Box Culvert | 24.8477 | 90.984 | 1 | 3.85 | 2.81 | 3.10 | | 5.940 | 8.75 | 9.27 |
| 40. | Box Culvert | 24.8437 | 90.983 | 1 | 7.90 | 3.70 | 3.20 | | 4.440 | 8.14 | 8.52 |
| 41. | Bridge | 24.8396 | 90.981 | 1 | | 9.00 | 6.50 | | 1.180 | 10.18 | 10.84 |
| 42. | Box Culvert | 24.8370 | 90.981 | 1 | 4.65 | 2.10 | 4.40 | | 6.280 | 8.38 | 8.88 |
| 43. | Box Culvert | 24.8345 | 90.980 | 1 | 7.95 | 3.85 | 3.98 | | 4.930 | 8.78 | 9.14 |
| 44. | Box Culvert | 24.8267 | 90.979 | 1 | 7.95 | 3.65 | 3.98 | | 4.750 | 8.40 | 8.81 |
| 45. | Bridge | 24.8252 | 90.979 | 1 | | 3.15 | 3.20 | | 5.890 | 9.04 | 9.15 |
| 46. | Bridge | 24.8164 | 90.978 | 1 | | 3.68 | 4.18 | | 5.280 | 8.96 | 9.13 |
| 47. | Box Culvert | 24.8132 | 90.977 | 1 | 4.75 | 3.48 | 4.50 | | 5.090 | 8.57 | 8.95 |
| 48. | Box Culvert | 24.8096 | 90.977 | 2 | 4.17 | 4.25 | 8.00 | | 4.200 | 8.45 | 8.85 |
| 49. | Bridge | 24.8081 | 90.978 | 1 | | 3.80 | 10.50 | | 4.900 | 8.70 | 9.41 |
| 50. | Bridge | 24.8048 | 90.981 | 1 | | 3.03 | 4.20 | | 4.860 | 7.89 | 8.84 |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 51. | Box Culvert | 24.7999 | 90.983 | 2 | 8.00 | 4.48 | 6.90 | | 3.710 | 8.19 | 8.62 |
| 52. | Box Culvert | 24.7967 | 90.983 | 1 | 8.02 | 3.74 | 4.00 | | 4.930 | 8.67 | 8.98 |
| 53. | Box Culvert | 24.7947 | 90.986 | 2 | 8.00 | 5.00 | 8.00 | | 3.980 | 8.98 | 9.40 |
| 54. | Box Culvert | 24.7933 | 90.990 | 2 | 8.00 | 3.50 | 8.00 | | 8.350 | 7.85 | 8.22 |
| 55. | Box Culvert | 24.7925 | 90.997 | 1 | 3.68 | 4.80 | 13.95 | | 4.060 | 8.86 | 9.44 |
| 56. | Box Culvert | 24.7924 | 90.998 | 2 | 4.35 | 4.90 | 7.40 | | 3.060 | 7.96 | 8.27 |
| 57. | Bridge | 24.7922 | 90.999 | 1 | | 6.00 | 2.41 | | 2.380 | 8.38 | 9.41 |
| 58. | Bridge | 24.7908 | 90.999 | 1 | | 4.10 | 8.50 | | 4.930 | 9.03 | 9.65 |
| 59. | Box Culvert | 24.7836 | 91.002 | 1 | 8.00 | 2.35 | 2.53 | | 5.320 | 7.67 | 8.02 |
| 60. | Bridge | 24.7767 | 91.005 | 1 | | 4.40 | 6.00 | | 3.670 | 8.11 | 8.51 |
| 61. | Regulator | 24.7720 | 91.008 | 2 | 4.25 | 5.10 | 3.20 | | 1.020 | 6.12 | |
| 62. | Box Culvert | 24.7695 | 91.017 | 3 | 4.28 | 4.00 | 10.95 | | 4.210 | 8.21 | 8.58 |
| 63. | Drain | 24.7701 | 91.025 | 1 | | 0.60 | 0.75 | | 6.110 | 6.71 | |
| 64. | Sluice Gate | 24.7754 | 91.043 | 1 | 12.75 | | | 0.80 | 3.420 | 4.22 | |
| 65. | Regulator | 24.7772 | 91.050 | 3 | 7.00 | 5.83 | 4.80 | | 1.400 | 5.97 | 6.31 |
| 66. | Regulator | 24.7885 | 91.076 | 3 | 7.22 | 5.82 | 4.65 | | 0.060 | 5.88 | 3.29 |

Table A4-32: Data Inventory of Nawtana Haor

| | | | | | |
|------------------------|--------------|----------------------|------------------------|--------------------------|-----------------|
| Scheme Name | Nawtana Haor | Division | Netrokona O&M Division | | |
| Project Type | FCD | Project Area | 3120 Hectare | Beneficial Area | 2150 Hectare |
| Project Started | 1985 | Project Ended | 1991 | Embankment Length | 19.94 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Box Culvert | 24.7241 | 91.0662 | 1 | 5.000 | 2.500 | 3.000 | | 2.84 | 5.34 | 5.54 |
| 2. | Sluice Gate | 24.7262 | 91.0705 | 3 | 7.250 | | 6.400 | | 0.77 | | 5.01 |
| 3. | Pipe Culvert | 24.7332 | 91.0728 | | 15.200 | 1.400 | 0.000 | 1.400 | 2.55 | 3.06 | 3.35 |
| 4. | Pipe Culvert | 24.7394 | 91.0774 | | 18.000 | 1.370 | 0.000 | 1.370 | 2.45 | 3.77 | 4.15 |
| 5. | Box Culvert | 24.7578 | 91.0355 | | 4.100 | 3.500 | 4.300 | | 4.63 | 8.14 | 8.41 |
| 6. | Box Culvert | 24.7538 | 91.0397 | | 5.550 | 1.840 | 2.820 | | 5.53 | 7.37 | 7.57 |
| 7. | Box Culvert | 24.7526 | 91.0404 | | 4.780 | 2.480 | 2.550 | | 5.58 | 8.06 | 8.26 |
| 8. | Box Culvert | 24.7512 | 91.0412 | | 3.700 | 1.680 | 1.800 | | 5.68 | 7.36 | 7.56 |
| 9. | Box Culvert | 24.7461 | 91.0437 | | 5.480 | 1.680 | 1.800 | | 5.54 | 7.22 | 7.42 |
| 10. | Box Culvert | 24.7451 | 91.0443 | | 4.270 | 1.870 | 1.860 | | 5.57 | 7.44 | 7.64 |
| 11. | Box Culvert | 24.7433 | 91.0450 | | 3.720 | 2.550 | 3.630 | | 4.40 | 6.95 | 7.55 |
| 12. | Box Culvert | 24.7308 | 91.0527 | 2 | 3.450 | 2.250 | 4.600 | | 3.70 | 5.95 | 6.05 |

Table A4-33: Data Inventory of Updakhali Haor

| | | | | | |
|------------------------|----------------|----------------------|------------------------|--------------------------|----------------|
| Scheme Name | Updakhali haor | Division | Netrokona O&M Division | | |
| Project Type | FCD | Project Area | 7290 Hectare | Beneficial Area | 4848 Hectare |
| Project Started | 2001 | Project Ended | 2003 | Embankment Length | 37.5 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Pipe Culvert | 25.0741 | 90.8938 | 1 | 7.200 | | | 0.900 | 5.59 | 6.49 | 6.84 |
| 2. | Box Culvert | 25.0704 | 90.8973 | 1 | 3.000 | 3.070 | 2.500 | | 4.82 | 7.89 | 8.12 |
| 3. | Regulator | 25.0620 | 90.9301 | 2 | 4.800 | 1.780 | 3.400 | | 1.79 | 3.57 | 6.12 |
| 4. | Regulator | 25.0368 | 90.9591 | 2 | 4.500 | 1.600 | 3.400 | | 1.07 | 2.67 | 6.16 |
| 5. | Sluice Gate | 25.0150 | 90.9501 | 3 | 6.500 | 2.790 | 5.100 | | 1.64 | 4.43 | 6.79 |
| 6. | Pipe Culvert | 25.0736 | 90.8914 | 1 | 9.720 | | | 0.760 | 5.50 | 6.26 | |
| 7. | Pipe Culvert | 25.0736 | 90.8914 | 1 | 9.860 | | | 0.750 | 5.42 | 6.17 | |
| 8. | Pipe Culvert | 25.0727 | 90.8899 | 1 | 12.450 | | | 0.740 | 5.87 | 6.61 | |
| 9. | Steel Bridge | 25.0675 | 90.8824 | 1 | | 11.200 | 29.270 | | -1.87 | 0.00 | 9.33 |
| 10. | Box Culvert | 25.0642 | 90.8789 | 2 | 6.800 | 4.170 | 12.600 | | 4.35 | 8.51 | 9.01 |
| 11. | Pipe Culvert | 25.0621 | 90.8767 | 2 | 9.800 | | | 0.770 | 5.40 | 6.17 | |
| 12. | Box Culvert | 25.0571 | 90.8738 | 1 | 7.350 | 4.330 | 5.900 | | 3.69 | 8.02 | 8.40 |
| 13. | Steel Bridge | 25.0562 | 90.8729 | 1 | | 10.890 | 36.600 | | -1.18 | | 9.71 |
| 14. | Pipe Culvert | 25.0523 | 90.8706 | 1 | 13.000 | | | 0.860 | 6.13 | 6.99 | |
| 15. | Bridge | 25.0476 | 90.8672 | 1 | | 8.200 | 29.800 | | 1.07 | | 9.27 |
| 16. | Box Culvert | 25.0409 | 90.8674 | 1 | 7.400 | 2.800 | 6.800 | | 5.29 | 8.09 | 8.38 |
| 17. | Bridge | 25.0375 | 90.8675 | 1 | | 6.540 | 12.400 | | 3.04 | | 9.58 |
| 18. | Pipe Culvert | 25.0328 | 90.8667 | 1 | 10.000 | | | 0.780 | 6.07 | 6.85 | |
| 19. | Box Culvert | 25.0304 | 90.8652 | 2 | 7.750 | 3.330 | 4.900 | | 5.04 | 8.36 | 8.63 |
| 20. | Pipe Culvert | 25.0272 | 90.8630 | 1 | 9.800 | | | 0.790 | 6.63 | 7.42 | |
| 21. | Steel Bridge | 25.0227 | 90.8599 | 1 | | 10.870 | | | -1.64 | | 9.23 |
| 22. | Pipe Culvert | 25.0142 | 90.8541 | 1 | 12.600 | | | 0.770 | 6.06 | 6.83 | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 23. | Box Culvert | 25.0127 | 90.8530 | 1 | 7.350 | 3.270 | 6.650 | | 5.53 | 8.81 | 9.17 |
| 24. | Regulator | 25.0052 | 90.8625 | 1 | 5.000 | 1.920 | 3.000 | | 3.83 | 5.76 | |
| 25. | Sluice Gate | 25.0002 | 90.8713 | 1 | 16.150 | 1.220 | 0.900 | | 4.28 | 5.51 | 5.71 |
| 26. | Bridge | 24.9979 | 90.8730 | 1 | 0.000 | 2.500 | 17.800 | | 5.58 | 8.09 | 8.56 |
| 27. | Sluice Gate | 24.9987 | 90.8891 | 1 | 7.700 | 1.190 | 0.850 | | 3.95 | 5.15 | 6.05 |
| 28. | Sluice Gate | 24.9941 | 90.8919 | 1 | 7.700 | 1.120 | 0.850 | | 3.50 | 4.76 | 5.88 |
| 29. | Pipe Culvert | 24.9896 | 90.8986 | 1 | 7.400 | | | 0.460 | 6.06 | 6.51 | |
| 30. | Pipe Culvert | 24.9904 | 90.9024 | 1 | 7.400 | | | 0.450 | 6.08 | 6.53 | |
| 31. | Regulator | 24.9907 | 90.9068 | 2 | 7.700 | 3.480 | 3.460 | | 3.24 | 6.72 | |
| 32. | Pipe Culvert | 24.9897 | 90.9071 | 1 | 7.300 | | | 0.440 | 5.90 | 6.34 | |
| 33. | Box Culvert | 25.0125 | 90.8497 | 1 | 2.500 | | 8.500 | | 5.37 | 8.16 | 8.59 |

Table A4-34: Data Inventory of Dhankunia Haor System

| Scheme Name | Dhankunia Haor System | Division | Sunamganj O&M Division | | |
|-----------------|-----------------------|---------------|------------------------|-------------------|--------------|
| Project Type | FCD | Project Area | 1631 Hectare | Beneficial Area | 1150 Hectare |
| Project Started | 1962 | Project Ended | 1965 | Embankment Length | 21 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | LLP | 24.9212 | 91.1604 | 1 | 9.500 | | | 0.530 | 3.39 | 3.84 | |
| 2. | LLP | 24.9205 | 91.1605 | 1 | 9.500 | | | 0.530 | 3.39 | 3.84 | |
| 3. | LLP | 24.9186 | 91.1602 | 1 | 9.500 | | | 0.530 | 3.39 | 3.66 | |
| 4. | LLP | 24.9156 | 91.1599 | 1 | 7.500 | | | 0.530 | 3.14 | 3.14 | |
| 5. | LLP | 24.9091 | 91.1580 | 1 | 9.500 | | | 0.550 | 5.41 | 5.41 | |
| 6. | LLP | 24.8874 | 91.1270 | 1 | 9.200 | | | 0.550 | 5.17 | 5.17 | |
| 7. | LLP | 24.8892 | 91.1250 | 1 | 9.200 | | | 0.550 | 5.45 | 5.45 | |
| 8. | LLP | 24.9026 | 91.1233 | 1 | 9.250 | | | 0.550 | 5.32 | 5.32 | |

Table A4-35: Data Inventory of Halir Haor System

| | | | | | |
|------------------------|------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Halir Haor | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 1631 Hectare | Beneficial Area | 1150 Hectare |
| Project Started | 1962 | Project Ended | 1965 | Embankment Length | 71 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Pipe Culvert | 25.0068 | 91.2684 | | 7.700 | | | 0.890 | 6.16 | 7.05 | |
| 2. | Pipe Culvert | 25.0050 | 91.2678 | | 5.800 | | | 1.130 | 5.83 | 6.96 | |
| 3. | Pipe Culvert | 25.0022 | 91.2656 | | 8.000 | | | 0.900 | 5.36 | 6.26 | |
| 4. | Box Culvert | 24.9997 | 91.2633 | 1 | 4.100 | 2.670 | 2.500 | | 5.47 | 8.14 | 8.30 |
| 5. | Pipe Culvert | 24.9982 | 91.2628 | | 8.000 | | | 0.950 | 5.17 | 6.12 | |
| 6. | Sluice Gate | 24.9995 | 91.2553 | 1 | 20.000 | 2.040 | 1.800 | | 1.27 | 3.31 | 3.52 |
| 7. | Box Culvert | 25.0006 | 91.2415 | 1 | 9.000 | 1.800 | 1.800 | | 4.71 | 6.51 | 7.53 |
| 8. | Regulator | 24.9630 | 91.1497 | 5 | 9.900 | 5.660 | 7.500 | | 0.91 | 6.57 | 6.95 |
| 9. | Regulator | 25.0208 | 91.1018 | 3 | 6.100 | 6.062 | 4.500 | | 0.29 | 6.35 | 6.72 |
| 10. | Box Culvert | 24.9980 | 91.2615 | 1 | 9.000 | 0.760 | 1.100 | | 6.18 | 6.98 | 8.27 |
| 11. | Box Culvert | 24.9994 | 91.2440 | 1 | 12.500 | 0.610 | 1.100 | | 4.42 | 5.08 | 7.55 |
| 12. | Bridge | 25.0303 | 91.2692 | | | 3.510 | 2.200 | | 4.70 | 8.21 | 8.69 |
| 13. | Bridge | 25.0402 | 91.2802 | | | 2.260 | 2.500 | | 5.48 | 7.74 | 8.33 |
| 14. | Box Culvert | 25.0502 | 91.2856 | | 7.400 | 1.230 | 1.490 | | 5.18 | 6.41 | 6.50 |
| 15. | Box Culvert | 25.0430 | 91.2149 | | 7.000 | 0.910 | 0.620 | | 5.19 | 6.10 | 6.25 |
| 16. | Pipe Culvert | 25.0311 | 91.2706 | | 8.500 | | | 0.510 | 3.56 | 3.14 | 3.65 |
| 17. | Box Culvert | 25.0581 | 91.2856 | | 6.600 | 0.950 | 1.180 | | 6.54 | 7.49 | 7.64 |

Table A4- 36: Data Inventory of Chagaiya Regulator Project

| | | | | | |
|------------------------|---|----------------------|-----------------------|--------------------------|---------------|
| Scheme Name | Construction of Embankment along the Left Bank of Chegaia | Division | Habiganj O&M Division | | |
| Project Type | FCD | Project Area | 1500 Hectare | Beneficial Area | 1200 Hectare |
| Project Started | 2005 | Project Ended | 2006 | Embankment Length | 2.5 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.4242 | 91.2415 | 1 | | 1.8 | 1.5 | | | | |

Table A4- 37: Data Inventory of Gangajuri FCD project

| | | | | | |
|------------------------|------------------------|----------------------|-------------------------|--------------------------|--------------|
| Scheme Name | Gangajuri FCD project: | Division | Kishoreganj WD Division | | |
| Project Type | FCD | Project Area | 2665 Hectare | Beneficial Area | 1750 Hectare |
| Project Started | 1991 | Project Ended | 1993 | Embankment Length | 55 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.3662 | 91.4856 | 1 | | 1.8 | 1.5 | | | | |
| 2 | Drainage regulator | 24.3592 | 91.5161 | 1 | | 1.8 | 1.5 | | | | |

Table A4- 38: Data Inventory of Kairdhala Ratna FCDI project

| | | | | | |
|------------------------|------------------------------|----------------------|-----------------------|--------------------------|---------------|
| Scheme Name | Kairdhala Ratna FCDI project | Division | Habiganj O&M Division | | |
| Project Type | FCDI | Project Area | 11900 Hectare | Beneficial Area | 11900 Hectare |
| Project Started | 1997 | Project Ended | 2006 | Embankment Length | 26 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 91.3478 | 24.6647 | 2 | | 1.8 | 1.5 | | | | |
| 2 | Drainage regulator | 91.2906 | 24.5831 | 5 | | 1.8 | 1.5 | | | | |
| 3 | Drainage regulator | 91.3214 | 24.6498 | 2 | | 1.8 | 1.5 | | | | |

Table A4- 39: Data Inventory of Khowai River system

| | | | | | |
|------------------------|---------------------|----------------------|-----------------------|--------------------------|---------------|
| Scheme Name | Khowai River system | Division | Habiganj O&M Division | | |
| Project Type | FCD | Project Area | 29500 Hectare | Beneficial Area | 24000 Hectare |
| Project Started | 1970 | Project Ended | 1993 | Embankment Length | 84 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.1897 | 91.5324 | 3 | | 1.8 | 1.5 | | | | |
| 2 | Drainage regulator | 24.3851 | 91.4222 | 1 | | 1.8 | 1.5 | | | | |
| 3 | Drainage regulator | 24.3585 | 91.2901 | 2 | | 1.8 | 1.5 | | | | |
| 4 | Drainage regulator | 24.3848 | 91.3333 | 2 | | 1.8 | 1.5 | | | | |
| 5 | Drainage regulator | 24.3671 | 91.3004 | 1 | | 1.8 | 1.5 | | | | |

Table A4- 40: Data Inventory of Adampur Sub-Project

| | | | | | |
|------------------------|---------------------|----------------------|-------------------------|--------------------------|--------------|
| Scheme Name | Adampur Sub-Project | Division | Kishoreganj WD Division | | |
| Project Type | FCD | Project Area | 1440 Hectare | Beneficial Area | 1200 Hectare |
| Project Started | 1990 | Project Ended | 1992 | Embankment Length | - |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.2486 | 90.7790 | 2 | | 1.82 | 1.52 | | | | |

Table A4- 41: Data Inventory of Alalia Bahadia Sub project

| | | | | | |
|------------------------|----------------------------|----------------------|-------------------------|--------------------------|--------------|
| Scheme Name | Alalia Bahadia Sub project | Division | Kishoreganj WD Division | | |
| Project Type | FCD | Project Area | 1812 Hectare | Beneficial Area | 1797 Hectare |
| Project Started | 1981 | Project Ended | 1983 | Embankment Length | 7 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.2945 | 90.6518 | 2 | | 1.82 | 1.52 | | | | |

Table A4- 42: Data Inventory of Barai khali Khal sub-project

| | | | | | |
|------------------------|------------------------------|----------------------|-------------------------|--------------------------|--------------|
| Scheme Name | Barai khali Khal sub-project | Division | Kishoreganj WD Division | | |
| Project Type | FCD | Project Area | 9385 Hectare | Beneficial Area | 7500 Hectare |
| Project Started | 1991 | Project Ended | 1993 | Embankment Length | 5 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.4916 | 90.7413 | 6 | | 1.82 | 1.52 | | | | |
| 2 | Drainage sluice | 24.4943 | 90.7271 | 1 | | | | 0.9 | | | |
| 3 | Drainage sluice | 24.4904 | 90.7217 | 1 | | | | 0.9 | | | |

Table A4- 43: Data Inventory of Ganakkhali Sub-project

| | | | | | |
|------------------------|------------------------|----------------------|-------------------------|--------------------------|--------------|
| Scheme Name | Ganakkhali Sub-project | Division | Kishoreganj WD Division | | |
| Project Type | FCD | Project Area | 2665 Hectare | Beneficial Area | 1750 Hectare |
| Project Started | 1991 | Project Ended | 1993 | Embankment Length | 55 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.1341 | 90.9243 | 1 | | 1.82 | 1.52 | | | | |
| 2 | Drainage regulator | 24.1035 | 90.8783 | 1 | | 1.82 | 1.52 | | | | |

Table A4- 44: Data Inventory of Gozaria Beel Project

| | | | | | |
|------------------------|----------------------|----------------------|----------------------|--------------------------|--------------|
| Scheme Name | Gozaria Beel Project | Division | Comilla O&M Division | | |
| Project Type | FCD | Project Area | 2030 Hectare | Beneficial Area | 1650 Hectare |
| Project Started | 1984 | Project Ended | 1986 | Embankment Length | - |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.5043 | 90.8253 | 1 | | 1.82 | 1.52 | | | | |
| 2 | Drainage regulator | 24.4930 | 90.8421 | 2 | | 1.82 | 1.52 | | | | |
| 3 | Drainage sluice | 24.5009 | 90.8487 | 1 | | | | 0.9 | | | |
| 4 | Drainage sluice | 24.5002 | 90.8103 | 1 | | | | 0.9 | | | |
| 5 | Drainage sluice | 24.4775 | 90.8093 | 1 | | | | 0.9 | | | |

Table A4- 45: Data Inventory of Shukaijuri-Bathai Sub-Project

| | | | | | |
|------------------------|-------------------------------|----------------------|-------------------------|--------------------------|----------------|
| Scheme Name | Shukaijuri-Bathai Sub-Project | Division | Kishoreganj WD Division | | |
| Project Type | FCD | Project Area | 6778 Hectare | Beneficial Area | 5703 Hectare |
| Project Started | 1989 | Project Ended | 1992 | Embankment Length | 29.1 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.5569 | 90.8272 | 6 | | 1.82 | 1.52 | | | | |
| 2 | Drainage sluice | 24.5798 | 90.7959 | 1 | | | | 0.9 | | | |

Table A4- 46: Data Inventory of Bhairabazar Erosion Prediction

| | | | | | |
|------------------------|--|----------------------|--|--------------------------|--|
| Scheme Name | | Division | | | |
| Project Type | | Project Area | | Beneficial Area | |
| Project Started | | Project Ended | | Embankment Length | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck | Name of Structure |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|-------------------|
| 1 | Regulator | | | 2 | | 1.82 | 1.52 | | | | | Ganakkhali |
| 2 | Regulator | | | 1 | | 1.82 | 1.52 | | | | | Katakkhali |

Table A4- 47: Data Inventory of Chandal Beel

| | | | | | |
|------------------------|----------------------|----------------------|----------------------|--------------------------|----------------|
| Scheme Name | Chandal Beel Project | Division | Comilla O&M Division | | |
| Project Type | FCDI | Project Area | 1012 Hectare | Beneficial Area | 1012 Hectare |
| Project Started | 1989 | Project Ended | 1993 | Embankment Length | 2.74 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck | Name of Structure |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|-------------------|
| 1 | Regulator | | | 2 | | 1.82 | 1.52 | | | | | |

Table A4- 48: Data Inventory of Charfaradee Jangalia Sub-Project

| | | | | | |
|------------------------|----------------------------------|----------------------|-------------------------|--------------------------|-----------------|
| Scheme Name | Charfaradee Jangalia Sub-Project | Division | Kishoreganj WD Division | | |
| Project Type | FCD | Project Area | 3485 Hectare | Beneficial Area | 3015 Hectare |
| Project Started | 1989 | Project Ended | 1993 | Embankment Length | 11.62 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck | Name of Structure |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|-------------------|
| 1 | Regulator | | | 5 | | 1.82 | 1.52 | | | 10 | | Char Kusha |

Table A4- 49: Data Inventory of Construction of Embankment along the Left Bank of Chegaia

| | | | | | |
|------------------------|---|----------------------|-----------------------|--------------------------|---------------|
| Scheme Name | Construction of Embankment along the Left Bank of Chegaia | Division | Habiganj O&M Division | | |
| Project Type | FCD | Project Area | 1500 Hectare | Beneficial Area | 1200 Hectare |
| Project Started | 2005 | Project Ended | 2006 | Embankment Length | 2.5 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck | Name of Structure |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|-------------------|
| 1 | Regulator | | | 1 | | 1.82 | 1.52 | | | 10 | | |

Table A4- 50: Data Inventory of Dampara Water Management Project

| | | | | | |
|------------------------|----------------------------------|----------------------|------------------------|--------------------------|----------------|
| Scheme Name | Dampara Water Management Project | Division | Netrakona O&M Division | | |
| Project Type | FCDI | Project Area | 15000 Hectare | Beneficial Area | 14500 Hectare |
| Project Started | 1999 | Project Ended | 2001 | Embankment Length | 48.2 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck | Name of Structure |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|-------------------|
| 1 | Regulator | | | 5 | | 1.82 | 1.52 | | | 10 | | Char Kusha |
| 2 | Regulator | | | | | 1.82 | 1.52 | | | | | |
| 3 | Inlet | | | | | | | 0.3 | | | | |
| 4 | Inlet | | | | | | | 0.3 | | | | |
| 5 | Inlet | | | | | | | 0.6 | | | | |
| 6 | Inlet | | | | | 1.82 | 1.52 | | | | | |
| 7 | Pipe Culvert | | | | | | | 0.3 | | | | |

Table A4- 51: Data Inventory of Satdona Beel Project

| | | | | | |
|------------------------|----------------------|----------------------|----------------------|--------------------------|--------------|
| Scheme Name | Satdona Beel Project | Division | Comilla O&M Division | | |
| Project Type | FCDI | Project Area | 5153 Hectare | Beneficial Area | 5153 Hectare |
| Project Started | 1979 | Project Ended | 1992 | Embankment Length | 9 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 23.7717 | 90.8320 | 2 | | 1.8 | 1.5 | | | | |
| 2 | Drainage regulator | 23.8143 | 90.8120 | 2 | | 1.8 | 1.5 | | | | |

Table A4- 52: Data Inventory of Chandal Beel

| | | | | | |
|------------------------|--------------|----------------------|----------------------|--------------------------|----------------|
| Scheme Name | Chandal Beel | Division | Comilla O&M Division | | |
| Project Type | FCDI | Project Area | 1012 Hectare | Beneficial Area | 1012 Hectare |
| Project Started | 1989 | Project Ended | 1993 | Embankment Length | 2.74 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 23.8143 | 90.8120 | 2 | | 1.8 | 1.5 | | | | |

Table A4- 53: Data Inventory of Rajar Khal Project

| | | | | | |
|------------------------|--------------------|----------------------|----------------------|--------------------------|----------------|
| Scheme Name | Rajar Khal Project | Division | Comilla O&M Division | | |
| Project Type | FCDI | Project Area | 2429 Hectare | Beneficial Area | 2024 Hectare |
| Project Started | 1973 | Project Ended | 1978 | Embankment Length | 2.74 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 23.8093 | 91.0434 | 3 | | 1.8 | 1.5 | | | | |

Table A4- 54: Data Inventory of Bashira River Re-excavation Project

| | | | | | |
|------------------------|-------------------------------------|----------------------|----------------------|--------------------------|--------------|
| Scheme Name | Bashira River Re-excavation Project | Division | Comilla O&M Division | | |
| Project Type | FCDI | Project Area | 4520 Hectare | Beneficial Area | - |
| Project Started | 1981 | Project Ended | 1988 | Embankment Length | 15 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage regulator | 24.4415 | 91.2397 | 3 | | 1.8 | 1.5 | | | | |
| 2 | Drainage regulator | 24.4870 | 91.2226 | 3 | | 1.8 | 1.5 | | | | |

Table A4- 55: Data Inventory of Chayer Haor System

| | | | | | |
|------------------------|-------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Chayer Haor | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 10539 Hectare | Beneficial Area | 4270 Hectare |
| Project Started | 1992 | Project Ended | 2006 | Embankment Length | 45 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Drainage Regulator | 24.590 | 91.201 | 3 | | 1.50 | 1.80 | | | | |
| 2. | Drainage Regulator | 24.644 | 91.200 | 3 | | 1.50 | 1.80 | | | | |

Table A4- 56: Data Inventory of Huramandari Haor

| | | | | | |
|------------------------|------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Huramandari Haor | Division | Sunamganj O&M Division | | |
| Project Type | FCDI | Project Area | 860 Hectare | Beneficial Area | 1551 Hectare |
| Project Started | 2001 | Project Ended | 2005 | Embankment Length | 25 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Drainage Regulator | 24.774 | 91.459 | 1 | | 2.00 | 5.00 | | | | |

Table A4- 57: Data Inventory of Manu Left Embankment Project

| | | | | | |
|------------------------|------------------------------|----------------------|-----------------------------|--------------------------|-----------------|
| Scheme Name | Manu Left Embankment Project | Division | Moullobhijajar O&M Division | | |
| Project Type | FCD | Project Area | 16000 Hectare | Beneficial Area | 16000 Hectare |
| Project Started | 1982 | Project Ended | 1986 | Embankment Length | 17.19 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage Regulator | 24.588 | 91.723 | 1 | | 1.50 | 1.80 | | | | |

Table A4- 58: Data Inventory of Manu River FCD Project Phase 1

| | | | | | |
|------------------------|--------------------------------|----------------------|-----------------------------|--------------------------|--------------|
| Scheme Name | Manu River FCD Project Phase 1 | Division | Moullobhijajar O&M Division | | |
| Project Type | FCD | Project Area | 3075 Hectare | Beneficial Area | 2567 Hectare |
| Project Started | 1989 | Project Ended | 1993 | Embankment Length | 35 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage Regulator | 24.383 | 91.990 | 1 | | 1.07 | 1.07 | | | | |
| 2 | Drainage Regulator | 24.401 | 91.984 | 1 | | 1.07 | 1.07 | | | | |
| 3 | Drainage Regulator | 24.402 | 91.975 | 1 | | 1.07 | 1.07 | | | | |
| 4 | Drainage Regulator | 24.418 | 91.964 | 1 | | 1.07 | 1.07 | | | | |
| 5 | Drainage Regulator | | | 2 | | 1.60 | 2.00 | | | | |
| 6 | Drainage Sluice | 24.407 | 91.990 | 1 | | | | 0.75 | | | |
| 7 | Drainage Regulator | 24.413 | 91.975 | 1 | | 1.07 | 1.07 | | | | |

Table A4- 59: Data Inventory of Manu River FCD Project Phase 2

| | | | | | |
|------------------------|--------------------------------|----------------------|-----------------------------|--------------------------|--------------|
| Scheme Name | Manu River FCD Project Phase 2 | Division | Moullobhijajar O&M Division | | |
| Project Type | FCD | Project Area | 5200 Hectare | Beneficial Area | 1500 Hectare |
| Project Started | 1994 | Project Ended | 1998 | Embankment Length | 11 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage Regulator | 24.474 | 91.920 | 3 | | 1.98 | 2.50 | | | | |
| 2 | Drainage Regulator | 24.459 | 91.929 | 2 | | 1.98 | 2.50 | | | | |
| 3 | Drainage Regulator | 24.484 | 91.913 | 1 | | 1.37 | 2.00 | | | | |
| 4 | Drainage Sluice | 24.448 | 91.928 | 1 | | | | | | | |

Table A4- 60: Data Inventory of Rahimpur Khal Bridge cum Regulator

| | | | | | |
|------------------------|------------------------------------|----------------------|---------------------|--------------------------|---|
| Scheme Name | Rahimpur Khal Bridge cum Regulator | Division | Sylhet O&M Division | | |
| Project Type | FCD | Project Area | 10100 Hectare | Beneficial Area | - |
| Project Started | 1986 | Project Ended | 1989 | Embankment Length | - |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage Regulator | 24.879 | 92.462 | 3 | | 1.83 | 2.44 | | | | |

Table A4- 61: Data Inventory of Rangpani & Napit Khal WRS

| | | | | | |
|------------------------|---------------------------|----------------------|---------------------|--------------------------|-------------|
| Scheme Name | Rangpani & Napit Khal WRS | Division | Sylhet O&M Division | | |
| Project Type | I | Project Area | 900 Hectare | Beneficial Area | 730 Hectare |
| Project Started | 1982 | Project Ended | 1984 | Embankment Length | - |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|---------------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Water Retention Structure | 25.150 | 92.085 | 9 | | 1.60 | 2.50 | | | | |

Table A4- 62: Data Inventory of Sari Goyain Project

| | | | | | |
|------------------------|---------------------|----------------------|---------------------|--------------------------|--------------|
| Scheme Name | Sari Goyain Project | Division | Sylhet O&M Division | | |
| Project Type | FCDI | Project Area | 5385 Hectare | Beneficial Area | 4500 Hectare |
| Project Started | 1976 | Project Ended | 1979 | Embankment Length | 17 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage Regulator | 25.106 | 92.094 | 20 | | 1.52 | 1.83 | | | | |
| 2 | Drainage Regulator | 25.120 | 92.089 | 1 | | 1.52 | 1.83 | | | | |

Table A4- 63: Data Inventory of Shaka barak Project

| | | | | | |
|------------------------|---------------------|----------------------|-----------------------------|--------------------------|---------------|
| Scheme Name | Shaka Borak Project | Division | Moullobhijajar O&M Division | | |
| Project Type | FCD | Project Area | 4520 Hectare | Beneficial Area | 3800 Hectare |
| Project Started | 1988 | Project Ended | 1993 | Embankment Length | 7.8 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage Regulator | 24.591 | 91.692 | 3 | | 1.65 | 1.98 | | | | |

Table A4- 64: Data Inventory of Sharifpur FCD Project

| | | | | | |
|------------------------|-----------------------|----------------------|---------------------------|--------------------------|--------------|
| Scheme Name | Sharifpur FCD Project | Division | Moullobhajar O&M Division | | |
| Project Type | FCD | Project Area | 1822 Hectare | Beneficial Area | 1214 Hectare |
| Project Started | 1987 | Project Ended | 1995 | Embankment Length | 10 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage Regulator | 24.338 | 91.977 | 1 | | 1.63 | 1.98 | | | | |
| 2 | Drainage Regulator | 24.361 | 91.968 | 1 | | 1.63 | 1.98 | | | | |
| 3 | Drainage Regulator | 24.373 | 91.972 | 2 | | 1.63 | 1.98 | | | | |
| 4 | Drainage Regulator | 24.373 | 91.973 | 1 | | 1.63 | 1.98 | | | | |

Table A4- 65: Data Inventory of Suraya Bibiyana Haor

| | | | | | |
|------------------------|----------------------|----------------------|------------------------|--------------------------|--------------|
| Scheme Name | Suraya Bibiyana Haor | Division | Sunamganj O&M Division | | |
| Project Type | FCD | Project Area | 2632 Hectare | Beneficial Area | 1710 Hectare |
| Project Started | 1998 | Project Ended | 2006 | Embankment Length | 50 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1. | Drainage Regulator | 24.685 | 91.443 | 2 | | 1.50 | 1.80 | | | | |
| 2. | Drainage Regulator | 24.688 | 91.395 | 3 | | 1.50 | 1.80 | | | | |

Table A4- 66: Data Inventory of Surma River System

| | | | | | |
|------------------------|--------------------|----------------------|---------------------|--------------------------|---------------|
| Scheme Name | Surma River System | Division | Sylhet O&M Division | | |
| Project Type | FCD | Project Area | 22000 Hectare | Beneficial Area | 7900 Hectare |
| Project Started | 1973 | Project Ended | 1985 | Embankment Length | 120 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|--|
| 1. | Drainage Regulator | 24.979 | 92.264 | 1 | | 1.52 | 1.83 | | | | |
| 2. | Drainage Regulator | 25.007 | 92.348 | 1 | | 1.52 | 1.83 | | | | |

Table A4- 67: Data Inventory of Monu River System

| | | | | | |
|------------------------|-------------------|----------------------|---------------------------|--------------------------|---------------|
| Scheme Name | Monu River System | Division | Moullobhajar O&M Division | | |
| Project Type | FCDI | Project Area | 24178 Hectare | Beneficial Area | 19028 Hectare |
| Project Started | 1975 | Project Ended | 1983 | Embankment Length | 59 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|-------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Offtake Regulator | 24.4979 | 91.7934 | 1 | | 1.22 | 1.30 | | | | |
| 2 | Cross Regulator | 24.4978 | 91.7933 | 3 | | 1.68 | 1.98 | | | | |
| 3 | Cross Regulator | 24.4995 | 91.8008 | 3 | | 1.22 | 1.30 | | | | |
| 4 | Head Regulator | 24.4917 | 91.8051 | 5 | | 2.05 | 1.98 | | | | |
| 5 | Barrage | 24.4916 | 91.8049 | 8 | | 9.15 | 5.03 | | | | |
| 6 | Cross Regulator | 24.5054 | 91.8174 | 4 | | 1.68 | 1.98 | | | | |
| 7 | Offtake Regulator | 24.5055 | 91.8176 | 1 | | 1.07 | 1.07 | | | | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|-------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 8 | Offtake Regulator | 24.5045 | 91.8360 | 1 | | 1.07 | 1.52 | | | | |
| 9 | Offtake Regulator | 24.5117 | 91.8472 | 1 | | 1.07 | 1.52 | | | | |
| 10 | Cross Regulator | 24.5116 | 91.8473 | 3 | | 1.68 | 1.98 | | | | |
| 11 | Cross Regulator | 24.5289 | 91.8678 | 2 | | 1.07 | 1.52 | | | | |
| 12 | Offtake Regulator | 24.5289 | 91.8679 | 1 | | 1.07 | 1.07 | | | | |
| 13 | Syphone | 24.5339 | 91.8734 | 3 | | 1.22 | 1.3 | | | | |
| 14 | Syphone | 24.5338 | 91.8734 | 3 | | 1.22 | 1.30 | | | | |
| 15 | Syphone | 24.5369 | 91.8808 | 3 | | 1.22 | 1.30 | | | | |
| 16 | Cross Regulator | 24.5479 | 91.8807 | 2 | | 1.60 | 1.90 | | | | |
| 17 | Offtake Regulator | 24.5479 | 91.8807 | 1 | | 1.07 | 1.52 | | | | |
| 18 | Syphone | 24.5497 | 91.0936 | 3 | | 1.22 | 1.30 | | | | |
| 19 | Cross Regulator | 24.5607 | 91.8810 | 2 | | 1.68 | 1.98 | | | | |
| 20 | Cross Regulator | 24.5702 | 91.8735 | 2 | | 1.68 | 1.83 | | | | |
| 21 | Cross Regulator | 24.5842 | 91.8666 | 1 | | 1.37 | 1.07 | | | | |
| 22 | Offtake Regulator | 24.5842 | 91.8667 | 1 | | 1.07 | 1.07 | | | | |
| 23 | Offtake Regulator | 24.5126 | 91.8200 | 1 | | 1.07 | 1.07 | | | | |
| 24 | Cross Regulator | 24.5126 | 91.8200 | 1 | | 0.76 | 1.22 | | | | |
| 25 | Cross Regulator | 24.5155 | 91.8143 | 1 | | 1.07 | 1.07 | | | | |
| 26 | Cross Regulator | 24.5216 | 91.8072 | 1 | | 1.07 | 1.07 | | | | |
| 27 | Tall Structure | 24.5284 | 91.8093 | 1 | | 1.07 | 1.07 | | | | |
| 28 | Tall Structure | 24.5191 | 91.8160 | 1 | | 1.07 | 1.07 | | | | |
| 29 | Offtake Regulator | 24.5144 | 91.8319 | 1 | | 1.07 | 1.52 | | | | |
| 30 | Cross Regulator | 24.5240 | 91.8318 | 1 | | 0.76 | 1.07 | | | | |
| 31 | Cross Regulator | 24.5240 | 91.8317 | 1 | | 1.07 | 1.52 | | | | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|-------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 32 | Cross Regulator | 24.5304 | 91.8260 | 1 | | 1.07 | 1.07 | | | | |
| 33 | Cross Regulator | 24.5414 | 91.8259 | 1 | | 1.07 | 1.07 | | | | |
| 34 | Tall Structure | 24.5487 | 91.8264 | 1 | | 1.07 | 1.07 | | | | |
| 35 | | 24.5305 | 91.8311 | 1 | | 0.76 | 1.07 | | | | |
| 36 | Cross Regulator | 24.5866 | 91.8580 | 2 | | 1.68 | 1.83 | | | | |
| 37 | | 24.5341 | 91.8332 | 1 | | 0.76 | 1.07 | | | | |
| 38 | Cross Regulator | 24.5362 | 91.8181 | 1 | | 1.07 | 1.07 | | | | |
| 39 | Cross Regulator | 24.5991 | 91.8398 | 1 | | 1.07 | 1.52 | | | | |
| 40 | Offtake Regulator | 24.5992 | 91.8398 | 1 | | 1.07 | 1.52 | | | | |
| 41 | Tall Structure | 24.5990 | 91.8350 | 1 | | 0.76 | 1.07 | | | | |
| 42 | Syphone | 24.6008 | 91.8383 | 4 | | 1.22 | 1.30 | | | | |
| 43 | Tall Structure | 24.5368 | 91.8102 | 1 | | 1.07 | 1.07 | | | | |
| 44 | Cross Regulator | 24.6113 | 91.8356 | 1 | | 1.07 | 1.07 | | | | |
| 45 | Tall Structure | 24.6147 | 91.8342 | 1 | | 0.76 | 1.07 | | | | |
| 46 | Tall Structure | 24.5854 | 91.8484 | 1 | | 1.07 | 1.5 | | | | |
| 47 | Tall Structure | 24.6191 | 91.8793 | 1 | | 1.07 | 0.07 | | | | |
| 48 | Cross Regulator | 24.6053 | 91.8782 | 1 | | 1.07 | 1.52 | | | | |
| 49 | Syphone | 24.6004 | 91.8756 | 3 | | 2.00 | 2.2 | | | | |
| 50 | Cross Regulator | 24.5956 | 91.8707 | 1 | | 0.76 | 1.22 | | | | |
| 51 | Cross Regulator | 24.5184 | 91.8425 | 1 | | 1.07 | 0.07 | | | | |
| 52 | Offtake Regulator | 24.5956 | 91.8708 | 2 | | 0.76 | 1.22 | | | | |
| 53 | Cross Regulator | 24.6043 | 91.8600 | 1 | | 0.76 | 1.07 | | | | |
| 54 | Tall Structure | 24.6107 | 91.8549 | 1 | | 1.07 | 1.37 | | | | |
| 55 | Tall Structure | 24.5259 | 91.8421 | 1 | | 1.07 | 0.07 | | | | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|-------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 56 | Cross Regulator | 24.5046 | 91.7942 | 1 | | 1.07 | 1.52 | | | | |
| 57 | Cross Regulator | 24.5387 | 91.8519 | 1 | | 1.07 | 1.52 | | | | |
| 58 | Offtake Regulator | 24.5045 | 91.7942 | 1 | | 1.07 | 1.53 | | | | |
| 59 | Cross Regulator | 24.5155 | 91.7936 | 1 | | 1.07 | 1.52 | | | | |
| 60 | Cross Regulator | 24.5231 | 91.7902 | 1 | | 1.07 | 1.52 | | | | |
| 61 | Offtake Regulator | 24.5231 | 91.7903 | 1 | | 1.07 | 0.07 | | | | |
| 62 | Cross Regulator | 24.5270 | 91.7909 | 1 | | 1.07 | 0.07 | | | | |
| 63 | Offtake Regulator | 24.5312 | 91.1115 | 1 | | 1.07 | 1.52 | | | | |
| 64 | Tall Structure | 24.5299 | 91.7906 | 1 | | 1.07 | 0.07 | | | | |
| 65 | Cross Regulator | 24.5232 | 91.7933 | 1 | | 0.6 | 0.9 | | | | |
| 66 | Tall Structure | 24.5280 | 91.7969 | 1 | | 1.07 | 0.07 | | | | |
| 67 | Cross Regulator | 24.5155 | 91.8042 | 1 | | 1.07 | 0.07 | | | | |
| 68 | Cross Regulator | 24.5112 | 91.8027 | 1 | | 1.07 | 0.07 | | | | |
| 69 | Tall Structure | 24.5195 | 91.8040 | 1 | | 1.07 | 0.07 | | | | |
| 70 | Cross Regulator | 24.4981 | 91.7747 | 3 | | 1.68 | 1.98 | | | | |
| 71 | Offtake Regulator | 24.4982 | 91.7747 | 1 | | 1.68 | 1.98 | | | | |
| 72 | Cross Regulator | 24.5020 | 91.7746 | 1 | | 1.07 | 1.52 | | | | |
| 73 | Cross Regulator | 24.5092 | 91.7747 | 1 | | 1.07 | 1.52 | | | | |
| 74 | Offtake Regulator | 24.5092 | 91.7747 | 1 | | 1.07 | 1.52 | | | | |
| 75 | Cross Regulator | 24.5135 | 91.7673 | 1 | | 0.76 | 1.07 | | | | |
| 76 | Tall Structure | 24.5141 | 91.7621 | 1 | | 0.76 | 1.07 | | | | |
| 77 | Cross Regulator | 24.5194 | 91.7798 | 1 | | 1.07 | 1.52 | | | | |
| 78 | Cross Regulator | 24.5224 | 91.7741 | 1 | | 1.07 | 1.52 | | | | |
| 79 | Offtake Regulator | 24.5334 | 91.7706 | 1 | | 0.76 | 1.22 | | | | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|-------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 80 | Cross Regulator | 24.5334 | 91.7707 | 1 | | 0.76 | 1.22 | | | | |
| 81 | Offtake Regulator | 24.5572 | 91.8473 | 1 | | 1.07 | 1.52 | | | | |
| 82 | Cross Regulator | 24.5646 | 91.8435 | 1 | | 1.07 | 1.52 | | | | |
| 83 | Tall Structure | 24.5704 | 91.8405 | 1 | | 1.07 | 1.07 | | | | |
| 84 | Cross Regulator | 24.5571 | 91.8669 | 1 | | 1.07 | 1.52 | | | | |
| 85 | Cross Regulator | 24.5629 | 91.8601 | 1 | | 0.76 | 1.22 | | | | |
| 86 | Tall Structure | 24.5608 | 91.0667 | 1 | | 1.09 | 1.07 | | | | |
| 87 | Tall Structure | 24.5520 | 91.8404 | 1 | | 1.07 | 1.07 | | | | |
| 88 | Cross Regulator | 24.5444 | 91.8448 | 1 | | 1.07 | 1.52 | | | | |
| 89 | Cross Regulator | 24.5007 | 91.7572 | 1 | | 1.68 | 1.98 | | | | |
| 90 | Offtake Regulator | 24.5007 | 91.7573 | 1 | | 1.07 | 1.52 | | | | |
| 91 | Tall Structure | 24.5050 | 91.7495 | 1 | | 1.07 | 1.07 | | | | |
| 92 | Cross Regulator | 24.5064 | 91.7442 | 3 | | 1.68 | 1.98 | | | | |
| 93 | Cross Regulator | 24.5229 | 91.7457 | 2 | | 1.68 | 1.98 | | | | |
| 94 | Cross Regulator | 24.5229 | 91.7458 | 1 | | 1.07 | 1.52 | | | | |
| 95 | Cross Regulator | 24.5234 | 91.7501 | 1 | | 1.07 | 1.07 | | | | |
| 96 | Offtake Regulator | 24.5235 | 91.7500 | 1 | | 1.07 | 1.07 | | | | |
| 97 | Tall Structure | 24.5250 | 91.7580 | 1 | | 0.76 | 1.07 | | | | |
| 98 | Tall Structure | 24.5312 | 91.7465 | 1 | | 1.07 | 1.07 | | | | |
| 99 | Cross Regulator | 24.5385 | 91.7415 | 2 | | 1.00 | 1.90 | | | | |
| 100 | Offtake Regulator | 24.5385 | 91.7416 | 1 | | 1.07 | 1.52 | | | | |
| 101 | Tall Structure | 24.5391 | 91.7467 | 1 | | 1.07 | 1.07 | | | | |
| 102 | Cross Regulator | 24.5531 | 91.7394 | 2 | | 1.68 | 1.98 | | | | |
| 103 | Offtake Regulator | 24.5532 | 91.7393 | 1 | | 1.07 | 1.52 | | | | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|-------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 104 | Offtake Regulator | 24.5689 | 91.7386 | 1 | | 0.76 | 1.37 | | | | |
| 105 | Tall Structure | 24.5769 | 91.7327 | 1 | | 0.76 | 1.07 | | | | |
| 106 | Tall Structure | 24.5697 | 91.7435 | 1 | | 0.76 | 1.07 | | | | |
| 107 | Cross Regulator | 24.5512 | 91.7517 | 2 | | 1.68 | 1.98 | | | | |
| 108 | Offtake Regulator | 24.5511 | 91.7517 | 1 | | 1.07 | 1.52 | | | | |
| 109 | Tall Structure | 24.5476 | 91.7620 | 1 | | 1.07 | 1.07 | | | | |
| 110 | Cross Regulator | 24.5633 | 91.7611 | 2 | | 1.68 | 1.98 | | | | |
| 111 | Offtake Regulator | 24.5756 | 91.7579 | 1 | | 1.30 | 1.98 | | | | |
| 112 | Cross Regulator | 24.5755 | 91.7580 | 1 | | 1.68 | 1.98 | | | | |
| 113 | Tall Structure | 24.5833 | 91.7511 | 1 | | 1.07 | 1.07 | | | | |
| 114 | Cross Regulator | 24.5786 | 91.7680 | 2 | | 0.76 | 0.90 | | | | |
| 115 | Tall Structure | 24.5970 | 91.7676 | 1 | | 1.07 | 1.0 | | | | |
| 116 | Drainage Sluice | 24.5957 | 91.7507 | 1 | | 1.50 | 1.50 | | | | |
| 117 | Pump House | 24.6057 | 91.7605 | 5 | | 2.10 | 2.10 | | | | |
| 118 | Cross Regulator | 24.6066 | 91.7601 | 6 | | 1.60 | 1.85 | | | | |
| 119 | Cross Regulator | 24.6080 | 91.7598 | 3 | | 1.00 | 2.00 | | | | |

Table A4- 68: Data Inventory of Thakurakona Sub-Project

| | | | | | |
|------------------------|-------------------------|----------------------|------------------------|--------------------------|-----------------|
| Scheme Name | Thakurakona Sub-Project | Division | Netrakona O&M Division | | |
| Project Type | FCD | Project Area | 3160 Hectare | Beneficial Area | 2050 Hectare |
| Project Started | 1988 | Project Ended | 1992 | Embankment Length | 13.15 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |
| 2 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |
| 3 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |

Table A4- 69: Data Inventory of Singer Beel Scheme

| | | | | | |
|------------------------|--------------------|----------------------|------------------------|--------------------------|-----------------|
| Scheme Name | Singer Beel Scheme | Division | Netrakona O&M Division | | |
| Project Type | FCDI | Project Area | 7220 Hectare | Beneficial Area | 4300 Hectare |
| Project Started | 1993 | Project Ended | 1998 | Embankment Length | 15.85 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Regulator | | | 1 | | 1.8 | 1.5 | | | | |
| 2 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |
| 3 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |
| 4 | Regulator | | | 1 | | 1.8 | 1.5 | | | | |
| 5 | Inlet | | | | | 1.8 | 1.5 | | | | |
| 6 | Pipe culvert | | | | | | | 0.3 | | | |

Table A4-70: Data Inventory of Modkhola Bhairagirchar Scheme

| | | | | | |
|------------------------|-------------------------------|----------------------|-----------------------|--------------------------|----------------|
| Scheme Name | Modkhola Bhairagirchar Scheme | Division | Habiganj O&M Division | | |
| Project Type | FCD | Project Area | 2060 Hectare | Beneficial Area | 1855 Hectare |
| Project Started | 1991 | Project Ended | 1993 | Embankment Length | 26.4 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |

Table A4- 71: Data Inventory of Kangsha River Scheme

| | | | | | |
|------------------------|----------------------|----------------------|------------------------|--------------------------|-----------------|
| Scheme Name | Kangsha River Scheme | Division | Netrakona O&M Division | | |
| Project Type | FCD | Project Area | 11620 Hectare | Beneficial Area | 11200 Hectare |
| Project Started | 1982 | Project Ended | 1991 | Embankment Length | 20.47 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Regulator | | | 4 | | 1.8 | 1.5 | | | | |
| 2 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |
| 3 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |
| 4 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |
| 5 | Regulator | | | 1 | | 1.8 | 1.5 | | | | |
| 6 | Regulator | | | 1 | | 1.8 | 1.5 | | | | |
| 7 | Regulator | | | 1 | | 1.8 | 1.5 | | | | |

Table A4- 72: Data Inventory of Khaliajuri FCD Polder 2

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Regulator | | | 3 | | 1.8 | 1.5 | | | | |
| 2 | Regulator | | | 4 | | 1.8 | 1.5 | | | | |
| 3 | Regulator | | | 4 | | 1.8 | 1.5 | | | | |
| 4 | Regulator | | | 4 | | 1.8 | 1.5 | | | | |
| 5 | Regulator | | | 1 | | 1.8 | 1.5 | | | | |
| 6 | Regulator | | | 1 | | 1.8 | 1.5 | | | | |
| 7 | Regulator | | | 1 | | 1.8 | 1.5 | | | | |
| 8 | Regulator | | | 2 | | | | | | | |
| 9 | Regulator | | | 2 | | | | | | | |

Table A4- 73: Data Inventory of Khaliajuri FCD Polder 4

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | | Deck |
|--------|----------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|--|------|
| 1 | Regulator | | | 3 | | 1.8 | 1.5 | | | | | |
| 2 | Regulator | | | 4 | | 1.8 | 1.5 | | | | | |
| 3 | Regulator | | | 1 | | 1.8 | 1.5 | | | | | |
| 4 | Regulator | | | 1 | | 1.8 | 1.5 | | | | | |
| 5 | Regulator | | | 1 | | 1.8 | 1.5 | | | | | |

Table A4- 74: Data Inventory of Aralia Khal FCD Project

| Scheme Name | Aralia Khal FCD Project | Division | Sunamganj O&M Division | | |
|-----------------|-------------------------|---------------|------------------------|-------------------|--------------|
| Project Type | FCDI | Project Area | 1500 Hectare | Beneficial Area | 1500 Hectare |
| Project Started | 2000 | Project Ended | 2005 | Embankment Length | 26 Kilometer |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|--|------|
| 1 | Drainage Regulator | | | 2 | | 1.8 | 1.5 | | | | | |

Table A4- 75: Data Inventory of Angurail Haor

| Scheme Name | Angurali Haor System | Division | Sunamganj O&M Division | | | |
|-----------------|----------------------|---------------|------------------------|-------------------|--------------|--|
| Project Type | FCD | Project Area | 2440 Hectare | Beneficial Area | 1464 Hectare | |
| Project Started | 1981 | Project Ended | 1986 | Embankment Length | 26 Kilometer | |

| SI No. | Structure Type | Lat | Long | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|---------|---------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Sluice Gate | 25.0731 | 91.2896 | 2 | 2.430 | 5.700 | 1.500 | | 0.83 | 6.53 | 6.84 |
| 2 | Box Culvert | 25.0667 | 91.2923 | | 9.050 | 1.150 | 1.230 | | 3.17 | 4.32 | 4.45 |
| 3 | Pipe | 25.0666 | 91.2668 | | 18.900 | | | 0.750 | 2.11 | 2.85 | |
| 4 | Box Culvert | 25.1028 | 91.2559 | | 7.200 | 0.660 | 0.600 | | 4.74 | 5.40 | 5.52 |
| 5 | Box Culvert | 25.1060 | 91.2555 | | 7.300 | 0.470 | 0.600 | | 5.73 | 6.20 | 6.30 |
| 6 | Box Culvert | 25.1079 | 91.2536 | | 5.500 | 1.010 | 1.350 | | 5.87 | 6.88 | 7.14 |
| 7 | Box Culvert | 25.1081 | 91.2558 | | 3.700 | 3.020 | 2.100 | | 5.40 | 8.42 | 8.67 |

| SI No. | Structure Type | Lat | Long | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|----------------|---------|---------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 8 | Box Culvert | 25.1084 | 91.2578 | | 7.100 | 1.840 | 1.850 | | 5.14 | 6.98 | 7.34 |
| 9 | Box Culvert | 25.1093 | 91.2594 | | 6.550 | 1.820 | 1.850 | | 6.35 | 8.17 | 8.33 |
| 10 | Bridge | 25.1357 | 91.2970 | | | 2.620 | 8.650 | | 5.75 | 8.37 | 8.84 |
| 11 | Box Culvert | 25.1336 | 91.2985 | | 6.430 | 1.220 | 0.950 | | 7.19 | 8.41 | 8.53 |
| 12 | Box Culvert | 25.1318 | 91.2989 | | 4.250 | 2.500 | 2.480 | | 6.15 | 8.66 | 8.89 |
| 13 | Bridge | 25.1291 | 91.2992 | 4 | 0.000 | 4.140 | 3.580 | | 5.19 | 9.33 | 9.80 |
| 14 | Box Culvert | 25.1276 | 91.2991 | | 3.770 | 2.340 | 2.250 | | 5.34 | 7.68 | 7.77 |
| 15 | Pipe | 25.1261 | 91.2990 | | 7.700 | | | 0.500 | 6.24 | 6.74 | |
| 16 | Box Culvert | 25.1254 | 91.2990 | 2 | 4.900 | 2.500 | 3.500 | | 6.09 | 8.59 | 8.99 |
| 17 | Box Culvert | 25.1093 | 91.2962 | | 4.150 | 2.850 | 2.500 | | 4.94 | 7.79 | 8.02 |
| 18 | Box Culvert | 25.1021 | 91.2932 | | 4.280 | 2.630 | 5.800 | | 4.71 | 7.34 | 7.68 |
| 19 | Box Culvert | 25.0998 | 91.2947 | | 6.500 | 1.870 | 1.820 | | 5.25 | 7.12 | 7.29 |
| 20 | Box Culvert | 25.0949 | 91.2951 | | 12.800 | 0.900 | 0.600 | | 3.69 | 4.59 | 4.71 |

Table A4- 76: Data Inventory of Sutki River FCD Project

| | | | | | | |
|------------------------|-------------------------|----------------------|------------------------|--------------------------|----------------|--|
| Scheme Name | Sutki River FCD Project | Division | Sunamganj O&M Division | | | |
| Project Type | FCD | Project Area | 1417 Hectare | Beneficial Area | 810Hectare | |
| Project Started | 1985 | Project Ended | 1987 | Embankment Length | 19.5 Kilometer | |

| SI No. | Structure Type | Latitude | Longitude | No. of Vents | Barrel Length (m) | Height (m) | Width (m) | Dia (m) | Sill/Bed | Soffit | Deck |
|--------|--------------------|----------|-----------|--------------|-------------------|------------|-----------|---------|----------|--------|------|
| 1 | Drainage Regulator | | | 2 | | 1.8 | 1.5 | | | | |

Structural Inventory of Local Government Engineering Department (LGED)

District: Brahmanbaria

| Name of Schemes | Type of Structure | Beneficial Area (ha) | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|-----------------------------------|-------------------|----------------------|-------------|------------|-----------|---------|-----------|
| Birgaon - Tilokia khal Subproject | Regulator | 397 | 1 | 1.2 | 1.2 | | Nabinagar |
| Birgaon - Tilokia khal Subproject | Regulator | 397 | 1 | 1.5 | 1.5 | | Nabinagar |
| Birampur Subproject | Pipe Sluice | 910 | 1 | | | 0.9 | Sadar |
| Birampur Subproject | Pipe Sluice | 910 | 1 | | | 0.9 | Sadar |

District: Habiganj

| Name of Schemes | Type of Structure | Beneficial Area (Ha) | No. of Vent | Height (m) | Width (m) | Length (m) | Dia (m) | Upazilla |
|--------------------------|---------------------------|----------------------|-------------|------------|-----------|------------|---------|-------------|
| Sundrateki-Kamai Chhara | Water Retaining Structure | 391 | 8 | | | | | Bahubal |
| Sundrateki-Kamai Chhara | Pipe Culvert | 391 | | | | | | Bahubal |
| Dholia Chhara Subproject | Water Retaining Structure | 180 | 3 | 1.5 | 2.5 | | | Bahubal |
| Newar Khal Subproject | Water Retaining Structure | 390 | 1 | 1.5 | 1.8 | | | Bahubal |
| Newar Khal Subproject | Water Retaining Structure | 390 | 2 | 1.5 | 1.8 | | | Bahubal |
| Katiar Bon Subproject | Water Retaining Structure | 587 | 2 | 1.5 | 2 | | | Baniachang |
| Katiar Bon Subproject | Water Retaining Structure | 587 | 2 | 1.5 | 2 | | | Baniachang |
| Protappur-Andhaura Beel | Box Sluice | 136 | 2 | 1.5 | 1.8 | | | Baniachang |
| Jibdhar Chara Subproject | Water Retaining Structure | 190 | 2 | 1.5 | 1.8 | | | Chunarughat |
| Jibdhar Chara Subproject | Water Retaining Structure | 190 | 2 | 1.5 | 1.8 | | | Chunarughat |
| Kurungi Subproject | Rubber Dam | 500 | | | 25 | 25 | | Chunarughat |
| Kurungi Subproject | Syphone | 500 | | | | 28.5 | | Chunarughat |

| Name of Schemes | Type of Structure | Beneficial Area (Ha) | No. of Vent | Height (m) | Width (m) | Length (m) | Dia (m) | Upazilla |
|--------------------------------|---------------------------|----------------------|-------------|------------|-----------|------------|---------|-------------|
| Sutang Chhara Subproject | Water Retaining Structure | 568 | 3 | 1.5 | 1.8 | | | Chunarughat |
| Sutang Chhara Subproject | Water Retaining Structure | 568 | 4 | 1.5 | 1.8 | | | Chunarughat |
| Sonai River Rubber Dam Project | Water Retaining Structure | 1082 | 3 | 1.5 | 3 | | | Madhabpur |
| Sonai River Rubber Dam Project | Rubber Dam | 1082 | | | 3 | 28 | | Madhabpur |
| Sonai River Rubber Dam Project | Rubber Dam | 1082 | | | 4 | 45 | | Madhabpur |
| Arua Kalkalia Subproject | Water Retaining Structure | 546 | 3 | 1.5 | 2.5 | | | Nabiganj |
| Muktahar Khal Subproject | Water Retaining Structure | 810 | 3 | 1.5 | 3.5 | | | Nabiganj |
| Bara Chhara (Nabiganj) | Regulator | 529 | 1 | | | | 0.3 | Nabiganj |
| Bara Chhara (Nabiganj) | Culvert | 529 | 2 | 4 | 3 | | | Nabiganj |
| Bara Chhara (Nabiganj) | Water Retaining Structure | 529 | 2 | 1.5 | 2 | | | Nabiganj |
| Bara Chhara (Nabiganj) | Regulator | 810 | 1 | | | | 0.3 | Nabiganj |
| Bara Chhara (Nabiganj) | Regulator | 529 | 1 | | | | 0.3 | Nabiganj |
| Chandpur-Katerkona Khal | Box Culvert | 983 | 2 | 2.5 | 3 | | | Nabiganj |
| Chandpur-Katerkona Khal | Water Retaining Structure | 983 | 2 | 1.5 | 1.8 | | | Nabiganj |
| Chandpur-Katerkona Khal | Box Culvert | 983 | 2 | 3 | 3 | | | Nabiganj |
| Boiragi-Langla Khal Subproject | Inlet | 345 | 1 | | | | 0.3 | Sadar |
| Naimullah Khal Subproject | Water Retaining Structure | 419 | 2 | 1.5 | 2.5 | | | Sadar |
| PerabhangaGhoria Khal | Regulator | 677 | 2 | 1.5 | 1.8 | | | Sadar |
| Shailjura Khal Subproject | Water Retaining Structure | 720 | 2 | 1.5 | 2 | | | Sadar |

District: Kishoreganj

| Name of Scheme | Type of Structure | Beneficial Area (ha) | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|----------------------------------|----------------------------|----------------------|-------------|------------|-----------|---------|------------|
| Patirdia Beel Subproject | Regulator | 500 | 1 | 1.5 | 1.8 | | Austogram |
| Ekurdia-Boro Khal Subproject | Regulator | 750 | 3 | 1.5 | 1.8 | | Austogram |
| Baithakhali Khal Subproject | Regulator | 925 | 2 | 1.5 | 1.8 | | Austogram |
| Tofa-Jaldubi Beel Subproject | Regulator | 760 | 1 | 1.5 | 1.8 | | Austogram |
| Tofa-Jaldubi Beel Subproject | Regulator | 760 | 1 | 1.5 | 1.8 | | Austogram |
| Beel Bolli Haor Subproject | Regulator | 950 | 3 | 1.5 | 1.8 | | Austogram |
| Hazipur-Porabari Subproject | Regulator | 432 | 1 | 1.5 | 1.8 | | Hossainpur |
| Hazipur-Porabari Subproject | Regulator | 432 | 1 | 1.5 | 1.8 | | Hossainpur |
| Rupsha Beel Sonadal Subproject | Water Retaining Structures | 675 | 2 | 1.5 | 1.8 | | Hossainpur |
| Rupsha Beel Sonadal Subproject | Water Retaining Structures | 675 | 2 | 1.5 | 1.8 | | Hossainpur |
| Rupsha Beel Sonadal Subproject | Water Retaining Structures | 675 | 1 | 1.5 | 1.8 | | Hossainpur |
| Char Jamail-Narsundha Khal | Regulator | | 1 | 1.5 | 1.8 | | Hossainpur |
| Chandrapur Subproject | Regulator | 380 | 2 | 1.2 | 1.2 | | Itna |
| Chandrapur Subproject | Regulator | 380 | 1 | 1.2 | 1.2 | | Itna |
| Chandrapur Subproject | Regulator | 380 | 2 | 1.2 | 1.2 | | Itna |
| Badla N. Sahila Subproject | Regulator | 995 | 1 | 1.5 | 1.8 | | Itna |
| Badla N. Sahila Subproject | Regulator | 995 | 1 | 1.5 | 1.8 | | Itna |
| Badla N. Sahila Subproject | Regulator | 995 | 1 | 1.5 | 1.8 | | Itna |
| Badla N. Sahila Subproject | Regulator | 995 | 1 | 1.5 | 1.8 | | Itna |
| Badla N. Sahila Subproject | Regulator | 995 | 2 | 1.5 | 1.8 | | Itna |
| Badla N. Sahila Subproject | Regulator | 995 | 2 | 1.5 | 1.8 | | Itna |
| Elongjuri Khorer Khal Subproject | Regulator | 290 | 1 | 1.5 | 1.8 | | Itna |

| Name of Scheme | Type of Structure | Beneficial Area (ha) | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|----------------------------------|----------------------------|----------------------|-------------|------------|-----------|---------|------------|
| Elongjuri Khorer Khal Subproject | Regulator | 290 | 1 | 1.5 | 1.8 | | Itna |
| Dhanpur Subproject | Drainage Sluice | 415 | 1 | 0.9 | 1.2 | | Itna |
| Dhanpur Subproject | Drainage Sluice | 415 | 1 | 0.9 | 1.2 | | Itna |
| Dhanpur Subproject | Drainage Sluice | 415 | 1 | 0.9 | 1.2 | | Itna |
| Dhanpur Subproject | Regulator | 415 | 1 | 0.9 | 1.2 | | Itna |
| Dhanpur Subproject | Drainage Sluice | 415 | 1 | 0.9 | 1.2 | | Itna |
| Dhanpur Subproject | Drainage Sluice | 415 | 1 | 0.9 | 1.2 | | Itna |
| Saguli-Prayag Beel Subproject | Regulator | 245 | 2 | 2 | 2 | | Katrimganj |
| Chang Noagaon-Rangamati Khal | Regulator | 450 | 1 | 1.5 | 1.8 | | Katrimganj |
| Chang Noagaon-Rangamati Khal | Regulator | 450 | 1 | 1.2 | 1.5 | | Katrimganj |
| Bara Bundh-Natun Khal | Water Retaining Structures | 855 | 2 | 1.5 | 2 | | Nikli |
| Bara Bundh-Natun Khal | Regulator | 855 | 4 | 1.5 | 1.8 | | Nikli |
| Bejurnala Khal Regulator | Regulator | 383 | 2 | 1.5 | 1.8 | | Pakundia |
| Korsha Kariail Subproject | Regulator | 475 | 3 | | | | Sadar |
| Maijkhapan Subproject | Regulator | 698 | 4 | 1.5 | 1.8 | | Sadar |
| Shaylon Beel Subproject | Regulator | 408 | 2 | 1.2 | 1.5 | | Sadar |
| Langer Khal Subproject | Water Retaining Structures | 487 | 2 | 1.2 | 1.5 | | Sadar |
| Kajla Subproject | Pipe sluice | 365 | | | | 0.9 | Tarail |
| Phuleswari-Sonai Beel Subproject | Regulator | 246 | 1 | 1.2 | 1.5 | | Tarail |
| Phuleswari-Sonai Beel Subproject | Regulator | 246 | 2 | 1.5 | 1.8 | | Tarail |

District: Maulvibazar

| Name of Scheme | Type of Structure | Beneficial Area (ha) | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|-------------------------------|----------------------------|----------------------|-------------|------------|-----------|---------|-----------|
| Dhal Chhara Subproject | Water Retainning Structure | 215 | 3 | 1.5 | 3.3 | | Baralekha |
| Dhal Chhara Subproject | Water Retainning Structure | 215 | 3 | 1.5 | 2.3 | | Baralekha |
| Dew Chhara Subproject | Water Retainning Structure | 500 | 3 | 1.5 | 2 | | Baralekha |
| Dew Chhara Subproject | Water Retainning Structure | 500 | 2 | 1.4 | 1.5 | | Baralekha |
| Dew Chhara Subproject | Regulator | 500 | 5 | 1.5 | 1.8 | | Baralekha |
| Dew Chhara Subproject | Water Retainning Structure | 500 | 2 | 1.5 | 2.2 | | Baralekha |
| Baraitali-Sagornal-Somai Khal | Water Retainning Structure | 445 | 5 | 1.5 | 2.3 | | Juri |
| Saran Ray Nala Subproject | Regulator | 800 | 2 | 1.5 | 1.8 | | Juri |
| Saran Ray Nala Subproject | Water Retainning Structure | 800 | 3 | 1.5 | 2 | | Juri |
| Saran Ray Nala Subproject | Regulator | 800 | 2 | 1.5 | 2 | | Juri |
| Saran Ray Nala Subproject | Box Sluice | 800 | 1 | 1.2 | 1.2 | | Juri |
| Saran Ray Nala Subproject | Box Sluice | 800 | 1 | 1.2 | 1.2 | | Juri |
| Saran Ray Nala Subproject | Water Retainning Structure | 800 | 3 | 1.5 | 1.2 | | Juri |
| Kawli Chhara Subproject | Regulator | 440 | 3 | 1.5 | 2.2 | | Juri |
| Kontinala Nadi Rubber Project | Rubber Dam | 1000 | | 45 | 4 | | Juri |
| Chayakhali Haor Subproject | Regulator | 569 | 3 | 1.5 | 1.8 | | Kamalganj |
| Langu Chhara Subproject | Regulator | 589 | 3 | 1.5 | 1.8 | | Kamalganj |
| Langu Chhara Subproject | Water Retainning Structure | 589 | 2 | 1.5 | 2 | | Kamalganj |
| Langu Chhara Subproject | Regulator | 589 | 3 | 1.5 | 1.8 | | Kamalganj |
| Langu Chhara Subproject | Pipe Sluice | 589 | 1 | | | 0.9 | Kamalganj |
| Langu Chhara Subproject | Water Retainning Structure | 589 | 2 | 1.5 | 1.8 | | Kamalganj |
| Lawa Chhara Subproject | Water Retainning Structure | 523 | 3 | 1.5 | 2 | | Kamalganj |
| Lawa Chhara Subproject | Water Retainning Structure | 523 | 4 | 1.5 | 2 | | Kamalganj |

| Name of Scheme | Type of Structure | Beneficial Area (ha) | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|----------------------------|---------------------------|----------------------|-------------|------------|-----------|---------|-----------|
| Laghata Chhara Subproject | Water Retaining Structure | 378 | 6 | 1.5 | 2.2 | | Kamalganj |
| Kurma Chhara Subproject | Water Retaining Structure | 380 | 4 | 1.8 | 2 | | Kamalganj |
| Kurma Chhara Subproject | Water Retaining Structure | 380 | 5 | 1.5 | 2 | | Kamalganj |
| Kurma Chhara Subproject | Inlet | 380 | 1 | 1.2 | 1.2 | | Kamalganj |
| Shial Chhara Subproject | Regulator | 287 | 2 | 1.5 | 1.8 | | Kamalganj |
| Shial Chhara Subproject | Check Structure | 287 | 2 | 1.5 | 1.8 | | Kamalganj |
| Kala Chhara Subproject | Regulator | 214 | 4 | 1.5 | 1.8 | | Kamalganj |
| Kala Chhara Subproject | Water Retaining Structure | 214 | 2 | 1.5 | 2 | | Kamalganj |
| Kala Chhara Subproject | Water Retaining Structure | 214 | 1 | 1.5 | 1.8 | | Kamalganj |
| Koularashi Subproject | Water Retaining Structure | 748 | 2 | | | | Kulaura |
| Koularashi Subproject | Regulator | 748 | 1 | | | 0.3 | Kulaura |
| Koularashi Subproject | Outlet | 748 | 1 | | | 0.3 | Kulaura |
| Koularashi Subproject | Regulator | 748 | 1 | | | 0.3 | Kulaura |
| Udna Chara Subproject | Water Retaining Structure | 518 | 3 | | | | Rajnagar |
| Marua Chhara Subproject | Water Retaining Structure | 379 | 4 | 1.5 | 2 | | Rajnagar |
| Foru Beel Subproject | Water Retaining Structure | 145 | 1 | 1.5 | 1.8 | | Rajnagar |
| Dhameswari Khal Subproject | Outlet | 453 | 1 | | | 0.3 | Rajnagar |
| Dhameswari Khal Subproject | Water Retaining Structure | 453 | 4 | 1.5 | 2 | | Rajnagar |
| Dhameswari Khal Subproject | Water Retaining Structure | 453 | 4 | 1.5 | 3.8 | | Rajnagar |
| Borojan Chhara Subproject | Regulator | 280 | 1 | 1.5 | 1.8 | | Rajnagar |
| Borojan Chhara Subproject | Culvert | | 1 | 3.5 | 3.5 | | Rajnagar |
| Kolima Chhara Subproject | Water Retaining Structure | 509 | 2 | 1.5 | 2.2 | | Rajnagar |
| Kolima Chhara Subproject | Water Retaining Structure | 509 | 1 | 1.5 | 1.5 | | Rajnagar |
| Bager Kiar Baular Beel | Outlet | 596 | 1 | | | 0.6 | Sadar |

| Name of Scheme | Type of Structure | Beneficial Area (ha) | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|---------------------------------|----------------------------|----------------------|-------------|------------|-----------|---------|------------|
| Bager Kiar Baular Beel | Water Retainning Structure | 596 | 2 | | | | Sadar |
| Bager Kiar Baular Beel | Water Retainning Structure | 596 | 1 | | | 0.6 | Sadar |
| Bager Kiar Baular Beel | Water Retainning Structure | 596 | 2 | | | | Sadar |
| Lekha Beel Subproject | Water Retainning Structure | 513 | 3 | 1.5 | 1.8 | | Sadar |
| Kachuar Khal Subproject | Regulator | 680 | 1 | 1.5 | 1.8 | | Sadar |
| Kachuar Khal Subproject | Water Retainning Structure | 680 | 2 | 1.5 | 2.1 | | Sadar |
| Kachuar Khal Subproject | Water Retainning Structure | 680 | 3 | 1.5 | 2.1 | | Sadar |
| Kodali Chhara Subproject | Water Retainning Structure | 700 | 3 | 1.5 | 2 | | Sadar |
| Andhamanu-Puli Khal Subproject | Regulator | 864 | 1 | 1.5 | 1.8 | | Sadar |
| Gopla River Rubber Dam Project | Rubber Dam | 1000 | | 65 | 3.5 | | Sadar |
| Banguachara Subproject | Water Retainning Structure | 104 | 2 | 1.5 | 1.5 | | Sadar |
| Lunglia Chhara Subproject | Check Structure | 300 | 2 | 1.2 | 1.8 | | Sreemangal |
| Lunglia Chhara Subproject | Water Retainning Structure | 300 | 8 | 1.5 | 2.5 | | Sreemangal |
| Lunglia Chhara Subproject | Regulator | 300 | 1 | | | 0.3 | Sreemangal |
| Lunglia Chhara Subproject | Water Retainning Structure | 300 | 8 | 1.5 | 2.5 | | Sreemangal |
| Jag Chhara Subproject | Check Structure | | 1 | 1.5 | 1.3 | | Sreemangal |
| Jag Chhara Subproject | Water Retainning Structure | | 3 | 1.5 | 2.5 | | Sreemangal |
| Jag Chhara Subproject | Check Structure | | 1 | 1.5 | 1.5 | | Sreemangal |
| Longla River Rubber Dam Project | Regulator | 950 | 2 | | | | Sreemangal |
| Longla River Rubber Dam Project | Rubber Dam | 950 | | 28 | 4 | | Sreemangal |
| Longla River Rubber Dam Project | Regulator | 950 | 1 | | | | Sreemangal |

District: Netrokona

| Name of Scheme | Beneficial Area (ha) | Type of Structure | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|-----------------------------------|----------------------|---------------------------|-------------|------------|-----------|---------|------------|
| Langulia Khal Subproject | 731 | Regulator | 2 | 1.5 | 1.8 | | Atpara |
| Langulia Khal Subproject | 731 | Regulator | 3 | 1.5 | 1.8 | | Atpara |
| Langulia Khal Subproject | 731 | Regulator | 1 | 1.5 | 1.8 | | Atpara |
| Pudda Khali Khal Subproject | 193 | Regulator | 2 | 1.5 | 1.8 | | Atpara |
| Nasirkhali Khal Subproject | 450 | Regulator | 4 | 1.5 | 1.8 | | Atpara |
| Narayanpur Khal Subproject | 308 | Regulator | 2 | 1.5 | 1.8 | | Atpara |
| Bipingonj Subproject | 310 | Water Retaining Structure | 3 | 1.5 | 2 | | Durgapur |
| Bipingonj Subproject | 310 | Water Retaining Structure | 2 | 1.5 | 1.5 | | Durgapur |
| Mekurjani Khal Subproject | 780 | Water Retaining Structure | 5 | 1.5 | 1.8 | | Durgapur |
| Bijoypur Bawaipara Subproject | 291 | Water Retaining Structure | 3 | 1.5 | 1.8 | | Durgapur |
| Bijoypur Bawaipara Subproject | 291 | Water Retaining Structure | 4 | 1.5 | 1.8 | | Durgapur |
| Pukuria-Uziakhali Khal Subproject | 784 | Regulator | 2 | 1.5 | 1.8 | | Kamalkanda |
| Dheknai Khal Subproject | 360 | Regulator | 2 | 1.5 | 1.8 | | Kamalkanda |
| Dheknai Khal Subproject | 360 | Regulator | 2 | 1.5 | 1.8 | | Kamalkanda |
| Dosdar-Ranigaon Subproject | 970 | Regulator | 2 | 1.5 | 1.8 | | Kamalkanda |
| Dosdar-Ranigaon Subproject | 970 | Regulator | 1 | 1.5 | 1.8 | | Kamalkanda |
| Bakla-Hatshira Subproject | 400 | Regulator | 1 | 1.5 | 1.8 | | Kamalkanda |
| Bakla-Hatshira Subproject | 400 | Regulator | 1 | 1.5 | 1.8 | | Kamalkanda |
| Bahrail Beel Subproject | 411 | Regulator | 1 | 1.5 | 1.8 | | Kendua |
| Bahrail Beel Subproject | 411 | Regulator | 1 | 1.5 | 1.8 | | Kendua |
| Gorkhai Khal Subproject | 635 | Regulator | 2 | 1.5 | 1.8 | | Kendua |
| Sunai Haor Subproject | 252 | Regulator | 1 | 1.2 | 1.2 | | Kendua |
| Sunai Haor Subproject | 252 | Regulator | 1 | 1.2 | 1.2 | | Kendua |

| Name of Scheme | Beneficial Area (ha) | Type of Structure | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|---------------------------------|----------------------|---------------------------|-------------|------------|-----------|---------|------------|
| Sunai Haor Subproject | 252 | Regulator | 1 | 1.2 | 1.2 | | Kendua |
| Chhayburia -Kuliati Subproject | 430 | Regulator | 1 | 1.5 | 2 | | Madan |
| Chhayburia -Kuliati Subproject | 430 | Regulator | 1 | | | 0.9 | Madan |
| Dewrajan River Subproject. | 591 | Water Retaining Structure | 2 | 1.5 | 1.8 | | Mohonganj |
| Kachador Khal Subproject | 191 | Regulator | 2 | 1.5 | 1.8 | | Mohonganj |
| Paleha-Sonarampur Subproject | 280 | Regulator | 2 | 1.5 | 1.8 | | Mohonganj |
| Paleha-Sonarampur Subproject | 280 | Pipe Culvert | 3 | | | 0.9 | Mohonganj |
| Paleha-Sonarampur Subproject | 280 | Regulator | 1 | 1.2 | 1.2 | | Mohonganj |
| Betia Beel Subproject | 260 | Box Sluice | 1 | 1 | 1 | | Mohonganj |
| Betia Beel Subproject | 260 | Box Sluice | 1 | 1 | 1 | | Mohonganj |
| Betia Beel Subproject | 260 | Box Sluice | 1 | 1 | 1 | | Mohonganj |
| Chitrang Beel Subproject | 640 | Regulator | 3 | 1.5 | 1.8 | | Purbadhala |
| Fazar Ali Khal Subproject | 320 | Water Retaining Structure | 2 | 1.5 | 1.8 | | Sadar |
| Owail Beel Subproject | 278 | Regulator | 2 | | | | Sadar |
| Kaerkhali Khal Subproject | 657 | Weir | 1 | 20 | 1.8 | | Sadar |
| Chikerkuri Khal-Kachuduari Beel | 590 | Regulator | 2 | 1.5 | 1.8 | | Sadar |
| Chikerkuri Khal-Kachuduari Beel | 591 | Regulator | 2 | 1.5 | 1.8 | | Sadar |
| Gagrakhali Khal Subproject | 435 | Regulator | 2 | 1.5 | 1.8 | | Sadar |
| Gagrakhali Khal Subproject | 435 | Regulator | 1 | 1.5 | 1.8 | | Sadar |

District: Sunamganj

| Name of Scheme | Beneficial Area (ha) | Type of Structure | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|---------------------------------|----------------------|----------------------------|-------------|------------|-----------|---------|--------------|
| Muktikhola Khal Subproject | 725 | Water Retaining structures | 6 | 1.5 | 2 | | Biswambarpur |
| Muktikhola Khal Subproject | 725 | Structure | 3 | 1.5 | 2 | | Biswambarpur |
| Gozaria Khal Rubber Dam Project | 890 | Rubber Dam | | 30 | 4.5 | | Biswambarpur |
| Gozaria Khal Rubber Dam Project | 990 | Rubber Dam | | 150 | 4.5 | | Biswambarpur |
| Patar Haor-Bheribund Subproject | 937 | Regulator | 6 | 1.5 | 1.8 | | Chhatak |
| Teli Haor Subproject | 412 | Water Retaining Structures | 2 | 1.5 | 1.5 | | Chhatak |
| Teli Haor Subproject | 412 | Regulator | 2 | 1.5 | 1.8 | | Chhatak |
| Khanjanpur Subproject | 520 | Regulator | 2 | 1.5 | 1.8 | | Chhatak |
| Khanjanpur Subproject | 520 | Regulator | 2 | 1.5 | 1.8 | | Chhatak |
| Kakarkuri Subproject | 311 | Regulator | 1 | 1.5 | 1.8 | | Chhatak |
| Kakarkuri Subproject | 311 | Regulator | 2 | 1.5 | 2.5 | | Chhatak |
| Bhatgaon-Kandanala Subproject | 285 | Regulator | 2 | 1.5 | 1.8 | | Chhatak |
| Kaliakuta Haor Subproject | 485 | Regulator | 1 | 1.5 | 1.8 | | Dherai |
| Kaliakuta Haor Subproject | 485 | Regulator | 1 | 2.5 | 3.5 | | Dherai |
| Kaliakuta Haor Subproject | 485 | Regulator | 1 | 1.5 | 1.8 | | Dherai |
| Banglabazar Subproject | 299 | Regulator | 3 | | | | Doarabazar |
| Haque Nagar Subproject | 524 | Water Retaining structures | 13 | 1.5 | 2 | | Doarabazar |
| Sakua Khal Subproject | 570 | Outlet | 1 | | | 0.9 | Doarabazar |
| Sakua Khal Subproject | 570 | WRS | 5 | 1.5 | 1.8 | | Doarabazar |
| Sakua Khal Subproject | 570 | Outlet | 1 | | | 0.9 | Doarabazar |
| Khasiamara Khal Rubber Dam | 1000 | Rubber Dam | | 45 | 3.5 | | Doarabazar |
| Roail-Helalpur Subproject | 960 | Regulator | 4 | 1.5 | 1.8 | | Jagannathpur |
| Roail-Helalpur Subproject | 960 | Regulator | 1 | 1.5 | 1.8 | | Jagannathpur |

| Name of Scheme | Beneficial Area (ha) | Type of Structure | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|--------------------------------|----------------------|----------------------------|-------------|------------|-----------|---------|--------------|
| Roail-Helalpur Subproject | 960 | Regulator | 2 | 1.5 | 1.5 | | Jagannathpur |
| Kalagang Roar Haor Subproject | 350 | Regulator | 3 | 1.5 | 1.8 | | Jamalganj |
| Utma Beel Subproject | 278 | Regulator | 2 | | | | Sadar |
| Shialmara Beel Subproject | 974 | Regulator | 4 | 1.5 | 1.8 | | Sadar |
| Dhalai Subproject | 836 | Outlet | 1 | | | 0.6 | Sadar |
| Dhalai Subproject | 836 | Outlet | 1 | | | 0.6 | Sadar |
| Dhalai Subproject | 836 | Outlet | 1 | | | 0.6 | Sadar |
| Dhalai Subproject | 836 | Regulator | 1 | | | 0.9 | Sadar |
| Dhalai Subproject | 836 | Outlet | 1 | | | 0.3 | Sadar |
| Dhalai Subproject | 836 | Outlet | 1 | | | 0.6 | Sadar |
| Dhalai Subproject | 836 | Rubber Dam | | 20 | 3.5 | | Sadar |
| Mugai Khal Subproject | 575 | Water Retaining structures | 12 | | | | Sadar |
| Nokhorier Chhara Subproject | 350 | Pipe Regulator | 1 | | | 0.3 | Sadar |
| Nokhorier Chhara Subproject | 350 | Water Retaining structures | 4 | 1.5 | 2 | | Sadar |
| Nokhorier Chhara Subproject | 350 | Pipe Regulator | 1 | | | 0.3 | Sadar |
| Nokhorier Chhara Subproject | 350 | Pipe Regulator | 1 | | | 0.3 | Sadar |
| Nokhorier Chhara Subproject | 350 | Pipe Regulator | 1 | | | 0.3 | Sadar |
| Nokhorier Chhara Subproject | 350 | Pipe Regulator | 1 | | | 0.3 | Sadar |
| Bongaon Chhara Subproject | 370 | Water Retaining structures | 10 | 1.5 | 2.5 | | Sadar |
| Bongaon Chhara Subproject | 370 | Inlet | | | | 0.3 | Sadar |
| Hasaura Subproject | 354 | Outlet | 1 | | | 0.3 | Sadar |
| Hasaura Subproject | 354 | Water Retaining structures | 5 | 1.5 | 2.2 | | Sadar |
| Samsar Haor-Chunkhola Beel | 990 | Regulator | 5 | 1.5 | 1.8 | | Taherpur |
| Baradal Uttar Koraigara Chhara | 246 | Pipe Regulator | 1 | | | 0.3 | Taherpur |

| Name of Scheme | Beneficial Area (ha) | Type of Structure | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|--------------------------------|----------------------|----------------------------|-------------|------------|-----------|---------|----------|
| Baradal Uttar Koraigara Chhara | 246 | Pipe Regulator | 1 | | | 0.3 | Taherpur |
| Baradal Uttar Koraigara Chhara | 246 | Water Retaining structures | 4 | 1.5 | 1.5 | | Taherpur |
| Baradal Uttar Koraigara Chhara | 246 | Pipe Regulator | 1 | | | 0.3 | Taherpur |
| Baradal Uttar Koraigara Chhara | 246 | Pipe Regulator | 1 | | | 0.3 | Taherpur |
| Baradal Uttar Koraigara Chhara | 246 | Pipe Regulator | 1 | | | 0.3 | Taherpur |
| Baradal Uttar Koraigara Chhara | 246 | Water Retaining structures | 4 | 1.5 | 2.5 | | Taherpur |
| Baradal Uttar Koraigara Chhara | 246 | Water Retaining structures | 1 | | | 0.3 | Taherpur |

District: Sylhet

| Name of Scheme | Beneficial Area (ha) | Structure Type | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|------------------------------|----------------------|---------------------------|-------------|------------|-----------|---------|-------------|
| Haonia-Sonia Haor Subproject | 875 | Regulator | 3 | 1.5 | 1.8 | | Balaganj |
| Haonia-Sonia Haor Subproject | 875 | Water Retaining Structure | 2 | 1.5 | 1.8 | | Balaganj |
| Kalma Khal-Magri Khal | 649 | Water Retaining Structure | 2 | 1.5 | 1.8 | | Balaganj |
| Dhaolong Horua-Merua Haor | 733 | Water Retaining Structure | 2 | 1.5 | 1.8 | | Balaganj |
| Charkhai-Dakshin Haor | 360 | Box Sluice | 1 | 0.9 | 0.9 | | Beanibazar |
| Charkhai-Dakshin Haor | 360 | Box Sluice | 1 | 0.9 | 0.9 | | Beanibazar |
| Charkhai-Dakshin Haor | 360 | Regulator | 2 | 1.5 | 1.8 | | Beanibazar |
| Angura Subproject | 369 | Regulator | 4 | | | | Biswanath |
| Madai Khal Subproject | 369 | Regulator | 3 | 1.5 | 1.8 | | Biswanath |
| Dulia Satbila Subproject | 407 | Regulator | 1 | | | | Companyganj |
| Dulia Satbila Subproject | 407 | Regulator | 2 | | | | Companyganj |
| Borom Chhara Subproject | 950 | Outlet | 1 | | | 0.6 | Companyganj |

| Name of Scheme | Beneficial Area (ha) | Structure Type | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|---------------------------------|----------------------|---------------------------|-------------|------------|-----------|---------|-------------|
| Borom Chhara Subproject | 950 | Outlet | 1 | | | 0.6 | Companyganj |
| Borom Chhara Subproject | 950 | Outlet | 1 | | | 0.6 | Companyganj |
| Borom Chhara Subproject | 435 | Water Retaining Structure | 6 | 1.5 | 2 | | Companyganj |
| Sutadhari-Raikhal Subproject | 950 | Regulator | 3 | 1.5 | 1.8 | | Companyganj |
| Sutadhari-Raikhal Subproject | 950 | Water Retaining Structure | 3 | 1.5 | 1.8 | | Companyganj |
| Sutadhari-Raikhal Subproject | 950 | Water Retaining Structure | 2 | 1.5 | 1.8 | | Companyganj |
| Paglachara-Bialibazar Subprject | 610 | Water Retaining Structure | 4 | 1.5 | 2 | | Fenchuganj |
| Paglachara-Bialibazar Subprject | 610 | Outlet | 1 | | | 0.6 | Fenchuganj |
| Paglachara-Bialibazar Subprject | 610 | Outlet | 1 | | | 0.6 | Fenchuganj |
| Paglachara-Bialibazar Subprject | 610 | Outlet | 1 | | | 0.6 | Fenchuganj |
| Paglachara-Bialibazar Subprject | 610 | Outlet | 1 | | | 0.6 | Fenchuganj |
| Chatal Beel Subproject | 290 | Regulator | 2 | 1.5 | 1.8 | | Fenchuganj |
| Pukuria Beel Subproject | 470 | Sluice | 1 | 1 | 1 | | Fenchuganj |
| Pukuria Beel Subproject | 470 | Regulator | 2 | 1.5 | 1.8 | | Fenchuganj |
| Pukuria Beel Subproject | 470 | Regulator | 2 | 1.5 | 1.8 | | Fenchuganj |
| Chilua Beel Subproject | 270 | Reulator | 2 | 1.5 | 1.8 | | Fenchuganj |
| Kandibari Khal Subproject | 143 | Outlet | 1 | | | 0.6 | Gopalganj |
| Kandibari Khal Subproject | 143 | Outlet | 1 | | | 0.6 | Gopalganj |
| Kandibari Khal Subproject | 143 | Outlet | 1 | | | 0.6 | Gopalganj |
| Kandibari Khal Subproject | 143 | Water Retaining Structure | 1 | | | 0.6 | Gopalganj |
| Kandibari Khal Subproject | 143 | Outlet | 1 | | | 0.6 | Gopalganj |
| Bagha Beel Subproject | 625 | Regulator | 3 | 1.5 | 1.8 | | Gopalganj |

| Name of Scheme | Beneficial Area (ha) | Structure Type | No. of Vent | Height (m) | Width (m) | Dia (m) | Upazilla |
|--------------------------------|----------------------|---------------------------|-------------|------------|-----------|---------|------------|
| Makri Beel Subproject | 202 | Regulator | 2 | 1.5 | 1.8 | | Gopalganj |
| Shialichara Subproject | 155 | Outlet | 1 | | | 0.6 | Gowanighat |
| Shialichara Subproject | 155 | Water Retaining Structure | 3 | | | | Gowanighat |
| Shialar Haor Subproject | 520 | Regulator | 5 | 1.5 | 1.8 | | Gowanighat |
| Shialar Haor Subproject | 520 | Regulator | 1 | 1.5 | 1.8 | | Gowanighat |
| Binnakandi Subproject | 309 | Regulator | 1 | | | 0.3 | Gowanighat |
| Binnakandi Subproject | 309 | Regulator | 1 | | | 0.3 | Gowanighat |
| Binnakandi Subproject | 309 | Regulator | 1 | | | 0.3 | Gowanighat |
| Binnakandi Subproject | 309 | Regulator | 1 | | | 0.3 | Gowanighat |
| Binnakandi Subproject | 309 | Water Retaining Structure | 4 | 1.5 | 1.2 | | Gowanighat |
| Bawa-Chamurakandi Boro Haor | 200 | Regulator | 1 | | | | Gowanighat |
| Bawa-Chamurakandi Boro Haor | 200 | Regulator | 1 | | | | Gowanighat |
| Biabail Barjan Khal Subproject | 521 | Water Retaining Structure | 2 | 1.5 | 2.5 | | Zakiganj |
| Morai Khal Subproject | 810 | Water Retaining Structure | 2 | 1.5 | 1.8 | | Zakiganj |
| Morai Khal Subproject | 810 | Water Retaining Structure | 1 | 1.5 | 1.8 | | Zakiganj |

Structural Inventory of Roads and Highways Department (RHD)

Roads

District: Habiganj

| Road No | Road Name | Road Length (km) | Road Type |
|---------|--|------------------|-----------|
| N2 | Dhaka (Katchpur)-Bhairab-Jagadishpur-Shaistaganj-Sylhet-Tamabil-Jaflong Road | 82 | National |
| N204 | Jagadishpur-Chunarughat-Shaistaganj (old part) | 34 | National |
| N207 | Mirpur-Srimongal-Maulvibazar-Sherpur Road | 12 | National |
| R220 | Sarail-Nasirnagar-Lakhai-Habiganj Road | 27 | Regional |
| R221 | Muktijoddha Commandant Manik Chowdhury Road (Kamrapur,Habiganj-Nasratpur) | 14 | Regional |
| R222 | Shaistaganj(Puranabazar)Laskarpur Railgate link Road | 1 | Regional |
| R240 | Shaistaganj-Habiganj-Nabiganj-Sherpur (Auskandi) Road | 51 | Regional |
| R241 | Auskandi-Raniganj-Jagannathpur-Pagla Road | 11 | Regional |
| Z2008 | Chunarughat-Satuajuri-Natunbazar Road | 13 | Zilla |
| Z2009 | Shaistaganj Puranbazar-Kalimnagar Road | 3 | Zilla |
| Z2010 | Murarbandh Dargahsharif Road | 2 | Zilla |
| Z2403 | Habiganj-Baniyachang-Ajmiriganj-Sullah Road | 56 | Zilla |
| Z2405 | Baniachaung-Nabiganj Road | 17 | Zilla |

District: Brahmanbaria

| Road No | Road Name | Road Length (km) | Road Type |
|---------|---|------------------|-----------|
| N102 | Comilla (Mainamati)-Brahmanbaria (Sarail) Road | 42 | National |
| N103 | Brahmanbaria Town Portion (Kuatali-Ghaturia) | 5 | National |
| N2 | Dhaka (Katchpur)-Bhairab-Jagadishpur-Shaistaganj-Sylhet- Tamabil-Jaflong Road | 34 | National |
| N213 | Asugonj River port Connecting Road | 0 | National |
| R120 | Akhaura Town By-Pass Road | 2 | Regional |
| R203 | Bhulta-Araihazar-Bancharampur-Nabinagar-Shibpur-Radhika Road | 56 | Regional |
| R220 | Sarail-Nasirnagar-Lakhai-Habiganj Road | 25 | Regional |
| Z1042 | Eliotganj-Muradnagar-Ramchandrapur-Bancharampur Road | 12 | Zilla |
| Z1043 | Bancharampur-Homna Road | 14 | Zilla |
| Z1201 | Kashba-Kuti Road | 10 | Zilla |
| Z1202 | Dharkhar-Akhaura-Senarbadi Road | 15 | Zilla |
| Z1206 | Companiganj-Nabinagar Road | 12 | Zilla |
| Z1210 | Brahmanbaria-Lalpur Road | 14 | Zilla |
| Z1216 | Sultanpur-Chinair-Akhura Road | 11 | Zilla |
| Z2031 | Nabinagar-Ashuganj Road | 19 | Zilla |

District: Kishoregonj

| Road No | Road Name | Road Length (km) | Road Type |
|---------|--|------------------|-----------|
| N2 | Dhaka (Katchpur)-Bhairab-Jagadishpur-Shaistaganj-Sylhet-Tamabil-Jaflong Road | 2 | National |
| N203 | Bhairab Bazar Old Ferryghat link Road | 1 | National |
| R211 | Itakhola-Motkhola-Kotiadi Road | 12 | Regional |
| R212 | Akdaria (C&B Bazar)-Shekher Bazar-Puradia-Agarpur Road | 6 | Regional |
| R360 | Mymensingh (Raghurampur)-Kishoreganj (Battali)-Bhairab | 116 | Regional |
| R364 | Battoli at R360-Kishoreganj Road | 3 | Regional |
| Z3034 | Trisal-Balipara-Nandail (Kanurampur) Road | 8 | Zilla |
| Z3601 | Katiadi (Ujanchar)-Bajitpur-Astogram Road | 37 | Zilla |
| Z3602 | Kishoreganj-Nikli-Moharkona Road | 27 | Zilla |
| Z3603 | Kishoreganj-Karimganj-Chamraghat-Mithamain Road | 37 | Zilla |
| Z3604 | Kishoreganj-Hossainpur Road | 15 | Zilla |
| Z3605 | Bhairab-Mendipur Road | 14 | Zilla |
| Z3607 | Nandail Chowrasta-Tarail Road | 16 | Zilla |
| Z3608 | Nandail-Atharabari-Kendua Road | 9 | Zilla |
| Z3609 | Bojra-Kuliarchar Road (Kuliarchar Thana Connecting Road) | 4 | Zilla |
| Z3615 | Trisal (Madhupur Bazar)-Anandaganj-Gouripur (Gazipur) Road | 22 | Zilla |
| Z3616 | Kishoreganj - Pakundia Road | 15 | Zilla |
| Z3617 | Pakundia - Toke Bazar Road | 12 | Zilla |
| Z3623 | Itna-Chamraghat Road | 19 | Zilla |

District: Maulvibazar

| Road No | Road Name | Road Length (km) | Road Type |
|---------|--|------------------|-----------|
| N2 | Dhaka (Katchpur)-Bhairab-Jagadishpur-Shaistaganj-Sylhet-Tamabil-Jaflong Road | 2 | National |
| N207 | Mirpur-Srimongal-Maulvibazar-Sherpur Road | 56 | National |
| N208 | Moulvibazar-Rajnagar-Fenchuganj-Sylhet Road | 31 | National |
| N211 | Shah Mostafa (Beripar-Moulvibazar Court Road) Road | 1 | National |
| R281 | Rajnagar-Kulaura-Juri-Baralekha-Bianibazar-Sheola-Charkhai Road | 58 | Regional |
| R282 | Juri-Lathitila Road | 17 | Regional |
| Z2002 | Moulvibazar-Shamshernagar-Chatla Check Post Road | 33 | Zilla |
| Z2003 | Kulaura-Shamshernagar-Srimangal Road | 41 | Zilla |
| Z2822 | Kulaura-Prithmipasha-Hazipur-Sharifpur Road | 24 | Zilla |
| Z2823 | Juri-Fultala (Batuli) Road | 22 | Zilla |
| Z2824 | Juri (Klipdon)-Kulaura(Gazipur) | 15 | Zilla |

District: Netrokona

| Road No | Road Name | Road Length (km) | Road Type |
|---------|--|------------------|-----------|
| R370 | Mymensingh (D.C Office)-Raghurampur-Netrokona-Mohonganj-Jamalganj-Sunamganj Road | 53 | Regional |
| Z2805 | Dharmapasha-Madayanagar Road | 19 | Zilla |
| Z2834 | Sunamganj-Netrokona-Mymensingh-Sherpur-Jamalpur(Dhanua Kamalpur)Border Road | 36 | Zilla |
| Z3608 | Nandail-Atharabari-Kendua Road | 12 | Zilla |
| Z3701 | Netrokona-Madan-Kaliajuri Road | 55 | Zilla |
| Z3703 | Netrokona (Thakurakona)-Kalmakanda Road | 21 | Zilla |
| Z3704 | Susang Durgapur-Birishiri-Purbhadhala-Shamganj Road | 37 | Zilla |
| Z3705 | Birishiri-Bijoypur Landport Connecting Road | 11 | Zilla |
| Z3706 | Netrokona-Kendua Road | 27 | Zilla |
| Z3707 | Netrokona-Purbadhala-Hugla-Dhobaura Road | 33 | Zilla |
| Z3708 | Madupara Link Road | 6 | Zilla |
| Z3709 | Netrokona-Birishiri Road | 26 | Zilla |
| Z3710 | Netrokona-Bishiura-Ishwarganj Road | 27 | Zilla |
| Z3713 | Avoipasha-Atpara Road | 7 | Zilla |

District: Sunamgonj

| Road No | Road Name | Road Length (km) | Road Type |
|---------|--|------------------|-----------|
| R241 | Auskandi-Raniganj-Jagannathpur-Pagla Road | 34 | Regional |
| R280 | Sylhet-Sunamganj Road | 47 | Regional |
| R370 | Mymensingh (D.C Office)-Raghurampur-Netrokona-Mohonganj-Jamalganj-Sunamganj Road | 57 | Regional |
| Z2802 | Gobindaganj-Chhatak-Dwarabazar Road | 26 | Zilla |
| Z2804 | Sunamganj-Kanchirghat-Bishambarpur Road | 16 | Zilla |
| Z2806 | Niamatpur-Tahirpur Road | 17 | Zilla |
| Z2807 | Madanpur-Dirai-Sullah Road | 46 | Zilla |
| Z2811 | Dowarabazar-Sunamganj Road | 18 | Zilla |
| Z2813 | Sunamganj-Tekerhat-Badaghat-Tahirpur Road | 41 | Zilla |
| Z2834 | Sunamganj-Netrokona-Mymensingh-Sherpur-Jamalpur(Dhanua Kamalpur)Border Road | 43 | Zilla |

District: Sylhet

| Road No | Road Name | Road Length (km) | Road Type |
|---------|---|------------------|-----------|
| Z2020 | Fenchuganj -Maizgaon-Palbari Road (Fenchuganj Link Road) | 10 | Zilla |
| Z2801 | Sylhet(Osmani Biman Bandar Bypass)-Salutikar-Companiganj-Bholagaj Road | 30 | Zilla |
| Z2808 | Biman Bandar-Badhaghat-Kumargaon (Tuker Bazar) Road | 12 | Zilla |
| Z2809 | Osmani Biman Bandar Road | 8 | Zilla |
| Z2810 | Companiganj-Chhatak Road | 12 | Zilla |
| Z2812 | Beanibazar (Bairagirbazar)-Kurerbazar-Budbaribazar-Badepasha Union-Golapganj (Sharifganj)-Fenchuganj Road | 52 | Zilla |
| Z2831 | Vadeshwar-Mirganj-Manikona-Fenchuganj Road | 16 | Zilla |
| Z2832 | Daudabad-Daudpur-Vadeswar (Dhaka Dakhin) Road | 16 | Zilla |

Bridges

District: Habiganj

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-------------------|------------|
| MADABPUR (KACHARI) | N2 | PC Girder Bridge | 19.4 |
| Madhabpur Bridge | N2 | PC Girder Bridge | 19.5 |
| MIRNAGAR R C C G BRIDGE | N2 | RCC Girder Bridge | 37.2 |
| Mirnagar Bridge | N2 | RCC Girder Bridge | 36.7 |
| HARIA BOX CULVERT | N2 | Box Culvert | 4 |
| UNDHIURA P C G BRIDGE | N2 | PC Girder Bridge | 30 |
| Undhiura Bridge | N2 | PC Girder Bridge | 30 |
| DOKHIN BEDHOSA | N2 | PC Girder Bridge | 25 |
| Dokhin Bedhosa Bridge | N2 | PC Girder Bridge | 25 |
| BEGURA 2 PC GIRDER BRIDGE | N2 | PC Girder Bridge | 40.7 |
| Begura -2 Bridge | N2 | PC Girder Bridge | 40.75 |
| BEGURGA 1 PC GIRDER BRIDGE | N2 | PC Girder Bridge | 22.8 |
| Begurga -1 Bridge | N2 | PC Girder Bridge | 23 |
| WORLDKOAL CULVERT | N2 | Box Culvert | 2 |
| JAGADISHPUR | N2 | Box Culvert | 2 |
| JAGADISHPUR | N2 | Box Culvert | 10.6 |
| JAGADISPUR 3 BOX CULVERT | N2 | Box Culvert | 2 |
| JAGADISHPUR 2 BOX CULVERT | N2 | Box Culvert | 4.25 |
| JOGIDISH PUR CULVERT | N2 | Box Culvert | 10.6 |
| BELGOR CULVERT | N2 | Box Culvert | 2 |
| BELGOR BOX CULVERT | N2 | Box Culvert | 9 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------|----------|------------------|------------|
| NARONPUR CULVERT | N2 | Box Culvert | 7.2 |
| NARAONPUR CULVERT | N2 | Box Culvert | 8.2 |
| NANAR KHOLA CULVERT | N2 | Box Culvert | 6.4 |
| ITAKHOLA BOX CULVERT | N2 | Box Culvert | 3.1 |
| ITAKHOLA CULVERT | N2 | Box Culvert | 4.2 |
| BANGADOBA | N2 | Box Culvert | 1.6 |
| BANGADOBA BOX CULVERT | N2 | Box Culvert | 17.12 |
| KAROLA | N2 | Box Culvert | 5.32 |
| PATONPUR | N2 | Box Culvert | 6.22 |
| RATONPUR BOX CULVERT | N2 | Box Culvert | 3.5 |
| NOWA PARA BOX CULVERT | N2 | Box Culvert | 7.8 |
| NOWA PARA | N2 | Box Culvert | 2 |
| NOWAPARA BOX CULVERT | N2 | Box Culvert | 4.3 |
| NOWA PARA BOX CULVERT | N2 | Box Culvert | 2.15 |
| SHAPUR | N2 | PC Girder Bridge | 29.5 |
| Shapur Bridge | N2 | PC Girder Bridge | 29.5 |
| SAHAPUR BOX CULVERT | N2 | Box Culvert | 3.3 |
| HORITOLA BOX CULVERT | N2 | Box Culvert | 6.3 |
| HARITALA 2 BOX CULVERT | N2 | Box Culvert | 4.3 |
| HORI TOLA BOX CULVERT | N2 | Box Culvert | 6.6 |
| HORITALA BOX CULVERT | N2 | Box Culvert | 5.3 |
| SHIBPUR BOX CULVERT | N2 | Box Culvert | 8.1 |
| SHIBPUR BOX CULVERT | N2 | Box Culvert | 2 |
| SHIBPUR BOX CULVERT | N2 | Box Culvert | 6.6 |
| SHIBPUR BOX CULVERT | N2 | Box Culvert | 4.3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|------------------|------------|
| SHIBPUR BOX CULVERT | N2 | Box Culvert | 2 |
| SOUDURP 2 | N2 | Box Culvert | 1.5 |
| RIAZNAZAR BOX CULVERT | N2 | Box Culvert | 1.5 |
| RIAZ NAGAR BOX CULVERT | N2 | Box Culvert | 1.5 |
| TAJPUR BOX CULVERT | N2 | Box Culvert | 6.6 |
| JAJPUR BOX CULVERT | N2 | Box Culvert | 1.5 |
| TAJPUR BOX CULVERT | N2 | Box Culvert | 3.3 |
| BAKHARNAGAR BOX CULVERT | N2 | Box Culvert | 3.3 |
| CHARA BOX CULVERT | N2 | Box Culvert | 1.5 |
| CHARA BOX CULVERT | N2 | Box Culvert | 4.3 |
| CHARA BOX CULVERT | N2 | Box Culvert | 3 |
| GORIPUR BOX CULVERT | N2 | Box Culvert | 4.2 |
| GORIPUR BOX CULVERT | N2 | Box Culvert | 2.6 |
| OLIPUR BOX CULVERT | N2 | Box Culvert | 2 |
| LEVEL CROSING BOX CULVERT | N2 | Box Culvert | 4.3 |
| OLIPUR BOX CULVERT | N2 | Box Culvert | 1.7 |
| SHARALDI BOX CULVERT | N2 | Box Culvert | 2 |
| SHUTAN BAZAR | N2 | PC Girder Bridge | 82.8 |
| Shutan Bazar Bridge | N2 | PC Girder Bridge | 83.3 |
| SATANKONADI BRIDGE | N2 | Box Culvert | 2.6 |
| SATANKANADI | N2 | Box Culvert | 2.6 |
| NURPUR | N2 | Box Culvert | 2.5 |
| NURPUR CULVERT | N2 | Box Culvert | 2.6 |
| N ASHUTPUR | N2 | Box Culvert | 4.2 |
| BORCLAR CULVERT | N2 | Box Culvert | 12.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|---------------------|------------|
| BORCHAR | N2 | Box Culvert | 2.6 |
| TALUGARAR | N2 | Box Culvert | 2.6 |
| BISHOROAH BOX CULVERT | N2 | Box Culvert | 2.6 |
| BISHOROAD CULVERT | N2 | Box Culvert | 2.1 |
| WORLD ROAD CULVERT | N2 | Box Culvert | 2.1 |
| BIRMACHAR CULVERT | N2 | Box Culvert | 2.1 |
| BIRAM CHAR BOX CULVERT | N2 | Box Culvert | 1.6 |
| SHAIS TAGONG CULVEERT | N2 | Box Culvert | 1.6 |
| SAYESTAGONJ BRIDGE | N2 | Truss with RCC Slab | 216.15 |
| Shaistaganj Bridge | N2 | Truss with RCC Slab | 217.25 |
| ADDIPASHA R C C BRIDGE | N2 | RCC Bridge | 27 |
| Addipasha Bridge | N2 | RCC Bridge | 27 |
| BASHUINA BOX CULVERT | N2 | Box Culvert | 12.6 |
| BASHINA BOX CULVERT | N2 | Box Culvert | 2 |
| BAINA BOX CULVERT | N2 | Box Culvert | 2 |
| JOYPUR BOX CULVERT | N2 | Box Culvert | 1.5 |
| MIRPUR BOX CULVERT | N2 | Box Culvert | 17.2 |
| MIRPUR BOX CULVERT | N2 | Box Culvert | 1.9 |
| RUPSANKAR BOX CULVERT | N2 | Box Culvert | 2 |
| KHAMAR GOAN BOX CULVERT | N2 | Box Culvert | 1.5 |
| CHARGUY BOX CULVEFRT | N2 | Box Culvert | 6.3 |
| DOWLOTPUR BOX CULVERT | N2 | Box Culvert | 8 |
| DOWLOTPUR PC BRIDGE | N2 | PC Girder Bridge | 41 |
| Dowlatpur Bridge | N2 | PC Girder Bridge | 41 |
| TOLAMPUR BOX CULVERT | N2 | Box Culvert | 8 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-------------------|------------|
| ISLAMPUR | N2 | Box Culvert | 6.4 |
| JANJJALIA | N2 | Box Culvert | 1.3 |
| JANJJALIA | N2 | Box Culvert | 1.3 |
| JANNJALIA | N2 | Box Culvert | 4.2 |
| KABIR PUR | N2 | Box Culvert | 10.6 |
| ISLAMABAD | N2 | Box Culvert | 3 |
| KABIR PUR CULVERT | N2 | Box Culvert | 2.5 |
| CHALTA BAZAR BRIDGE | N2 | PC Girder Bridge | 59.2 |
| Chalta Bazar Bridge | N2 | PC Girder Bridge | 58.5 |
| CHALTA BOX CULVERT | N2 | Box Culvert | 3 |
| CHALTA BAZAR BOX CULVERT | N2 | Box Culvert | 3 |
| MOKKADI | N2 | PC Girder Bridge | 15.8 |
| Mokkadi Bridge | N2 | PC Girder Bridge | 15.85 |
| ADITPUR | N2 | Box Culvert | 19 |
| MOSHIDOLONG | N2 | Box Culvert | 3 |
| MOGLIE | N2 | RCC Girder Bridge | 13.6 |
| Moglie Bridge | N2 | RCC Girder Bridge | 13.7 |
| DOVEREL | N2 | Box Culvert | 2.6 |
| SHOURATUL | N2 | Box Culvert | 7.9 |
| HASANABAD BOX CULVERT | N2 | Box Culvert | 5.2 |
| HASANABAD | N2 | Box Culvert | 5.4 |
| MONDUL KAFON | N2 | Box Culvert | 3 |
| PUTI JURRI | N2 | Box Culvert | 2 |
| PUTA JURI PC GIRDER BRIDGE | N2 | PC Girder Bridge | 19.5 |
| Putajuri Bridge | N2 | PC Girder Bridge | 19.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-------------------|------------|
| PUTA JURI BOX CULVERT | N2 | Box Culvert | 1.5 |
| PUTA JURI SCHOOL | N2 | Box Culvert | 2.6 |
| KAZI MADAM | N2 | Box Culvert | 5 |
| RASURAT BOX CULVERT 2 | N2 | Box Culvert | 6.2 |
| RAJSURAT BOX CULVERT | N2 | Box Culvert | 10.6 |
| SHUKCHAR | N2 | Box Culvert | 4 |
| SHUKCHAR | N2 | Box Culvert | 2 |
| SHUKCHAR | N2 | Box Culvert | 3.8 |
| SHUK GHAR RCC GRIDER | N2 | RCC Girder Bridge | 37.1 |
| Shuk Ghar Bridge | N2 | RCC Girder Bridge | 37 |
| SUCK CHAR BOX CULVERT | N2 | Box Culvert | 1.5 |
| COLTANPUR BOX CULVERT | N2 | Box Culvert | 1.5 |
| COLYANPUR BOX CULVERT | N2 | Box Culvert | 1.5 |
| SHAMREPUR BOX CULVERT | N2 | Box Culvert | 5.3 |
| BROCHAR BOX CULVERT | N2 | Box Culvert | 6.2 |
| BARO CLAR BRIDGE | N2 | RCC Girder Bridge | 14.8 |
| Boro Char Bridge | N2 | RCC Girder Bridge | 14.8 |
| BARO CHAR BOX CULVERT | N2 | Box Culvert | 3 |
| ROKAM PUR RCC GIDER BRIDGE | N2 | RCC Girder Bridge | 19.5 |
| Rokonpur Bridge | N2 | PC Girder Bridge | 19.5 |
| ROKAMPUR BOX CULVERT | N2 | Box Culvert | 2 |
| RAKONPUR BOX CULVERT | N2 | Box Culvert | 4.3 |
| BURIMA BOX CULVERT | N2 | Box Culvert | 4.5 |
| BURIMA BOX CULVERT | N2 | Box Culvert | 4.5 |
| BARIMA BOX CULVERT | N2 | Box Culvert | 4.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|------------------|------------|
| VORGOU BOX CULVERT | N2 | Box Culvert | 2.06 |
| VORGOU BOX CULVERT | N2 | Box Culvert | 6.12 |
| VORGOU BOX CULVERT | N2 | Box Culvert | 3.5 |
| BOROKADI BOX CULVERT | N2 | Box Culvert | 7.4 |
| BOROKANSI BOX CULVERT | N2 | Box Culvert | 3.5 |
| PANIDUNDA PCGIRD BRIDGE | N2 | PC Girder Bridge | 51.8 |
| Paniunda Bridge | N2 | PC Girder Bridge | 51.5 |
| PANIUNDAPC GIRDIR | N2 | PC Girder Bridge | 21.3 |
| Paniunda Bridge | N2 | PC Girder Bridge | 21.5 |
| KORAGU BOX CULVERT | N2 | Box Culvert | 6.2 |
| KURAGU BOX CULVERT | N2 | Box Culvert | 5.1 |
| KURGGUB BOX CULVERT | N2 | Box Culvert | 2 |
| SATAIHUL | N2 | Box Culvert | 1.5 |
| SATAIHULL | N2 | Box Culvert | 2.6 |
| SATAISUL | N2 | Box Culvert | 2 |
| SATAIHUL BOX CULVERT | N2 | Box Culvert | 1.6 |
| SATAIHUL | N2 | Box Culvert | 1 |
| SATHAIL CULVERT | N2 | Box Culvert | 1.5 |
| SATHAIT BRIGE | N2 | PC Girder Bridge | 24 |
| Sathail Bridge | N2 | PC Girder Bridge | 24 |
| SATHIHAL B CULVERT | N2 | Box Culvert | 6.5 |
| SATHAI HAT CULVERT | N2 | Box Culvert | 2 |
| SATHAIHAL - 4 CULVERT | N2 | Box Culvert | 2 |
| SATAIHUL | N2 | Box Culvert | 2 |
| SATAIHUL BOX CULVERT | N2 | Box Culvert | 2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-------------------|------------|
| SATAIHAL BOX CULVERT | N2 | Box Culvert | 2.6 |
| MARAURA | N2 | Box Culvert | 2.5 |
| MURAURA BOX CULVERT | N2 | Box Culvert | 6.3 |
| MURAURA CULVERT | N2 | Box Culvert | 2.6 |
| MARAURA CULVERT | N2 | Box Culvert | 2.6 |
| MURAURA CULVERT | N2 | Box Culvert | 2.6 |
| DEWPARA CUVERT | N2 | Box Culvert | 2 |
| DEWPARA CULVERT | N2 | Box Culvert | 7.6 |
| DEWPARA | N2 | Box Culvert | 2 |
| DEWPARA BOX CULVERT | N2 | Box Culvert | 2 |
| GARIPUR | N2 | Box Culvert | 6.3 |
| MALAR BATAR | N2 | Box Culvert | 7.5 |
| KANDIGOAN | N2 | Box Culvert | 9.6 |
| KANDIGOAN | N2 | Box Culvert | 3 |
| KANDIGOAN BRIDGE | N2 | RCC Girder Bridge | 14 |
| Kandigoan Bridge | N2 | RCC Girder Bridge | 14 |
| AUGON BOX CULVERT | N2 | Box Culvert | 4 |
| ANGOAN BOX CULVERT | N2 | Box Culvert | 1 |
| ANGOOM BOX CUL | N2 | Box Culvert | 1 |
| DEVPARA BOXCULVERT | N2 | Box Culvert | 2.5 |
| DEVPARA BAZAR BOX CULVERT | N2 | Box Culvert | 4.3 |
| NORTH VEPUR | N2 | Box Culvert | 1.8 |
| NORT DEVPARA 3 CULVERT | N2 | Box Culvert | 3.2 |
| NORTH DEVPARA 2 CULVER | N2 | Box Culvert | 1.5 |
| NORTH DEVPARA | N2 | Box Culvert | 5.2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------|----------|-------------------|------------|
| NOLSUZA 2 CULVERT | N2 | Box Culvert | 2 |
| NALSUZA | N2 | Box Culvert | 1.5 |
| SODORPUR NOTUNBAZAR | N2 | Box Culvert | 1.5 |
| DHAKA SHAISTAGANG HALIGAN | N2 | Box Culvert | 1.5 |
| SHADUGHAT | N2 | Box Culvert | 6.4 |
| SHADARGHAT 1 | N2 | Box Culvert | 7 |
| KUROR PUR BRIDGE | N2 | PC Girder Bridge | 44.3 |
| Kurorpur Bridge | N2 | PC Girder Bridge | 43 |
| BISRAPAR BRIDGE | N2 | PC Girder Bridge | 140 |
| Bizrapar Bridge | N2 | PC Girder Bridge | 140 |
| VHARDEV CULVERT | N2 | Box Culvert | 1.5 |
| DHAKA KHATENPASS BRIDGE | N2 | Box Culvert | 1.5 |
| BANAODAB GUPLAR BRIDGE | N2 | Box Culvert | 2 |
| DHAKA KATPASS BRIDGE | N2 | PC Girder Bridge | 22 |
| Dhaka Katpass Bridge | N2 | PC Girder Bridge | 22 |
| RATUM PUR (3) | N2 | RCC Girder Bridge | 14 |
| Ratunpur -3 Bridge | N2 | RCC Girder Bridge | 14 |
| RATUM PUR (2) | N2 | Box Culvert | 2 |
| RUSTOM PUR RCC GIRDER BRIDGE | N2 | RCC Girder Bridge | 35.5 |
| Rustompur Bridge | N2 | RCC Girder Bridge | 35 |
| batapur | N2 | Box Culvert | 3 |
| BATA PUR | N2 | RCC Girder Bridge | 34.9 |
| Batapur Bridge | N2 | RCC Girder Bridge | 35 |
| anukandi | N2 | Box Culvert | 2 |
| ANUKANDI | N2 | Box Culvert | 6.03 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|---------------------|------------|
| AUSKANDI | N2 | Box Culvert | 2 |
| AUSKANDI BOX CULVERT | N2 | Box Culvert | 1.5 |
| USUAL NAGER | N2 | Box Culvert | 1.5 |
| USUF NAGAR | N2 | Box Culvert | 6.2 |
| Minazpur Bridge | N2 | PC Girder Bridge | 73 |
| MIRAZPUR | N2 | Box Culvert | 3 |
| MIRAZPUR 1 | N2 | Box Culvert | 3 |
| LALALPUR BOX CULVERT | N2 | Box Culvert | 7.2 |
| JALALPUR | N2 | Box Culvert | 2 |
| SYADPUR | N2 | Box Culvert | 7.2 |
| SOYECDPUR | N2 | Box Culvert | 4 |
| Umarpur Bridge | N2 | PC Girder Bridge | 60.4 |
| Umarpur Bridge | N2 | PC Girder Bridge | 60.4 |
| Chaar Nopul | N2 | RCC Girder Bridge | 15 |
| Chaar Nopul Bridge | N2 | RCC Girder Bridge | 15 |
| PATUA ADARSHAW BOX CULVERT | N2 | Box Culvert | 9.3 |
| Aminnagar Bridge | N2 | PC Girder Bridge | 30 |
| Aminnagar Bridge | N2 | PC Girder Bridge | 30 |
| GRAM SHERPUR BRIDGE | N2 | PC Girder Bridge | 16.7 |
| Gram Sherpur Bridge | N2 | RCC Girder Bridge | 16.75 |
| SHERPWR BOX CULVERT | N2 | Box Culvert | 4 |
| JOGIDISH PUR TEMORIA | N204 | RCC Girder Bridge | 4 |
| TELARIA CHARA | N204 | Truss with RCC Slab | 40 |
| Telaria Chara Bridge | N204 | Truss with RCC Slab | 40 |
| UTTAR SUMA BRIDGE | N204 | RCC Girder Bridge | 3.85 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------------|----------|-----------------------|------------|
| NOYAHADI CULVERT | N204 | Box Culvert | 12.6 |
| DOKHIR SHURMA CULVERT | N204 | Slab Culvert | 9.5 |
| SURMA CULVERT | N204 | Slab Culvert | 3 |
| TELIAPERA SUBMARGE | N204 | Box Culvert | 1.5 |
| 20 NOVEMBER AMTOLI | N204 | Box Culvert | 9.5 |
| CHADCHURY CULVERT | N204 | Box Culvert | 4.6 |
| SHOT CHORY FOREST CULVERT | N204 | Box Culvert | 1.4 |
| SATH SARI | N204 | Baily with Steel Deck | 24.8 |
| CHAKLA PUNGI | N204 | Box Culvert | 2.8 |
| CHANTRI CHARA CULVERT | N204 | Box Culvert | 6 |
| CHANDRI CULVERT | N204 | Box Culvert | 1.65 |
| Ram Bhanga Bridge | N204 | RCC Girder Bridge | 50 |
| RAMAGANJA CULVERT | N204 | Box Culvert | 9.3 |
| LABONGO GIRDER BRIDGE | N204 | RCC Girder Bridge | 39.8 |
| CHANDRI CULVERT | N204 | Box Culvert | 1.8 |
| Labongo Bridge | N204 | RCC Girder Bridge | 46.8 |
| KARAGANUT | N204 | Box Culvert | 13.5 |
| CHANDPUR BOX CULVERT | N204 | Box Culvert | 6.2 |
| CHANDPUR STEEL BEAM AND RCC SLAB | N204 | Truss with RCC Slab | 39.4 |
| Chandpur Bridge | N204 | Truss with RCC Slab | 39.5 |
| HATUNDA BOX CULVERT | N204 | Box Culvert | 9.24 |
| NATUM BAZAR BOX CULVERT | N204 | Box Culvert | 3 |
| SIGNHARD BOX CULVERT | N204 | Box Culvert | 2.24 |
| PICE MILL BOX CULVERT | N204 | Box Culvert | 3.1 |
| NORPATI BOX CULVERT | N204 | Box Culvert | 3.12 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------------|----------|-----------------------|------------|
| NORPATI BOX CULVERT | N204 | Box Culvert | 24.2 |
| CRIKOTA | N204 | Box Culvert | 1.55 |
| DURGAPUR | N204 | Box Culvert | 1.5 |
| DORGAPUR RCC GIRDER BRIDGE | N204 | RCC Girder Bridge | 17.8 |
| Durgapur Bridge | N204 | RCC Girder Bridge | 17.85 |
| NEAR SHAIS TAGAMJ BOX CULVERT | N204 | Box Culvert | 4.5 |
| UBAHATA SLAB CULVERT | N204 | Slab Culvert | 4.3 |
| Mirpur RCC Bridge | N207 | RCC Bridge | 22.29 |
| Mirpur Bridge | N207 | RCC Bridge | 22.29 |
| BINAGOUB | N207 | Steel Beam & RCC Slab | 19.4 |
| Binagou Bridge | N207 | Steel Beam & RCC Slab | 19.5 |
| NATUN BAZAR RCC GIRDER | N207 | RCC Girder Bridge | 30.76 |
| Natun Bazar Bridge | N207 | RCC Girder Bridge | 30.25 |
| Naturbazar Arch Rcc culvert | N207 | Arch Masonry | 2.5 |
| KARANGI BRIDGE | N207 | RCC Girder Bridge | 38.4 |
| Karang Bridge | N207 | RCC Girder Bridge | 38.25 |
| MIRZAPUR BOX CULVERT | N207 | Box Culvert | 3 |
| KACHA BAZAR BOX CULVERT | N207 | Box Culvert | 6 |
| DHLKI BOX CULVERT | N207 | Box Culvert | 18.7 |
| KARMADA BOX CULVERT | N207 | Box Culvert | 3 |
| Sataoan box culvert | N207 | Box Culvert | 2.5 |
| LAKHAL BOX CULVERT | R220 | Box Culvert | 14.45 |
| BAMUI BARO BAZAR CULVERT | R220 | Slab Culvert | 5.15 |
| BAMI CUL | R220 | Slab Culvert | 1.85 |
| BAMURI SLAB CULVERT | R220 | Slab Culvert | 5.2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------------------------|----------|-----------------------|------------|
| MARAGAGE BOX CULVERT | R220 | Box Culvert | 6.3 |
| KALAUH CULVERT | R220 | Box Culvert | 3.1 |
| BADIKARA | R220 | Box Culvert | 6.1 |
| BORICARA BOX CULVERT | R220 | Box Culvert | 1.5 |
| KHLIADHARA PC GIRDER BRIDGE | R220 | PC Girder Bridge | 63.3 |
| Khalia Dhara Bridge | R220 | PC Girder Bridge | 62.5 |
| PORCHIM BULLA SUBMARGE | R220 | Box Culvert | 1 |
| BULLAR BAZAR RCC GIRDER BRIDGE | R220 | RCC Girder Bridge | 10.15 |
| Bullar Bazar Bridge | R220 | RCC Girder Bridge | 10.25 |
| BULLA BAZAR BOX CULVERT | R220 | Box Culvert | 9.5 |
| MONTALI BOX CULVERT | R220 | Box Culvert | 10.4 |
| RAISHAL KARAL BAILEY WITH STEEL DECK | R220 | Baily with Steel Deck | 9 |
| KARAB BOX CULVERT | R220 | Box Culvert | 4.6 |
| MODORPUTA BOX CULVERT | R220 | Box Culvert | 10.3 |
| SOTUN BAILEY WITH STEEL DECK | R220 | Baily with Steel Deck | 81.65 |
| Sotun Bridge | R220 | Baily with Steel Deck | 81 |
| DOLO BOX CULVERT | R220 | Box Culvert | 4.6 |
| IOKRA BOX CULVERT | R220 | Box Culvert | 1.6 |
| LOKRA BAILEY WITH STEEL DECK | R220 | Baily with Steel Deck | 42.7 |
| Lokra Bridge | R220 | Truss with Steel Deck | 42.85 |
| RICHI OGRKONA BOX CULVERT | R220 | Box Culvert | 6 |
| LANGRA BAILEY WITH STEEL DECK | R220 | Baily with Steel Deck | 43.4 |
| Langra Bridge | R220 | Baily with Steel Deck | 43 |
| WAKHIRPUL BAILEY WITH STEEL DECK | R220 | Baily with Steel Deck | 24.01 |
| HABIGANJ BOX CULVERT | R220 | Box Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-----------------------|------------|
| RAIL CROSSING BOX CULVERT | R220 | Box Culvert | 2 |
| SAYASTAGONG BAZAR BRIDGE | R240 | Box Culvert | 1.5 |
| NICH GAON CULVERT | R240 | Box Culvert | 3 |
| KALIMKAGAR CULVERT | R240 | Box Culvert | 3.5 |
| RATANPUR CULVERT | R240 | Box Culvert | 6 |
| PAIKPARA CULVERT | R240 | Slab Culvert | 6 |
| DHULIKHAL BOX CULVERT | R240 | Box Culvert | 10.85 |
| WEST VADAI | R240 | Box Culvert | 24 |
| NADAI BOX CULVERT | R240 | Box Culvert | 8.3 |
| PUDDAR BARI CULVERT | R240 | Box Culvert | 3.3 |
| TEGBARIA BOULA BOX CULVERT | R240 | Box Culvert | 9.3 |
| TEKURIA BOX CULVERT | R240 | Box Culvert | 4 |
| KUY STEEL BRIDGE | R240 | Baily with Steel Deck | 91.5 |
| Kuy Bridge | R240 | Baily with Steel Deck | 88.5 |
| OMED NAGAR CULVERT | R240 | Box Culvert | 3.05 |
| ALOMPUR CULVERT | R240 | Box Culvert | 6 |
| ALOM PUR SUBMARCH CULVERT | R240 | Box Culvert | 1.47 |
| BAGCHUR BOX CULVERT | R240 | Box Culvert | 3.1 |
| BUGGURA BOX CULVERT | R240 | Box Culvert | 18.9 |
| JITKA BOX CULVERT | R240 | Box Culvert | 4.5 |
| BANIAR CHANG BOX CULVERT | R240 | Box Culvert | 6.1 |
| BALIKHAL STEEL BRIDGE | R240 | Baily with Steel Deck | 110.25 |
| Balikhhal Bridge | R240 | Truss with Steel Deck | 110.4 |
| PUKRU BOX CULVERT | R240 | Box Culvert | 9.36 |
| PURBO PUKRA CULVERT | R240 | Box Culvert | 6.05 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------------|----------|-----------------------|------------|
| PURBO PUKRA BOX CULVERT | R240 | Box Culvert | 6.05 |
| DALUTPUR BOX CULVERT | R240 | Box Culvert | 3.05 |
| SIKANDAR PUR R C C GIRDER BRIDGE | R240 | RCC Girder Bridge | 18.3 |
| Sikandarpur Bridge | R240 | RCC Girder Bridge | 18.5 |
| SEKANDARPUR KECHPARA | R240 | Box Culvert | 6.2 |
| SADAPOUR BOX CULVERT | R240 | Box Culvert | 12.24 |
| UJIR PUR BOX CULVERT | R240 | Box Culvert | 6 |
| ALIGANJ BOX CULVERT | R240 | Box Culvert | 1.5 |
| UJIRPUR | R240 | Baily with Steel Deck | 27.5 |
| Ujirpur Bridge | R240 | PC Girder Bridge | 30.5 |
| HARIPUR PUR BOX CULVERT | R240 | Box Culvert | 1.5 |
| SUGANDA BOX CULVERT | R240 | Box Culvert | 1.5 |
| MONDOL BOX CULVERT | R240 | Box Culvert | 3 |
| SHANDAL BOX CULVERT | R240 | Box Culvert | 1.5 |
| SANDAL BRIDGE | R240 | PC Girder Bridge | 20.7 |
| Sandal Bridge | R240 | PC Girder Bridge | 20.75 |
| EMAM BARI | R240 | RCC Girder Bridge | 24 |
| Emambari Bridge | R240 | RCC Girder Bridge | 24 |
| PURANGAON CULVERT | R240 | Box Culvert | 1.5 |
| FORAN GAON | R240 | Box Culvert | 3 |
| SHIB GANJ | R240 | Box Culvert | 12.8 |
| CHANDPUR | R240 | Baily with Steel Deck | 20 |
| Chandpur Bridge | R240 | RCC Girder Bridge | 25 |
| MANDAR KANDI | R240 | Box Culvert | 6 |
| MANDARKANDI (2) | R240 | Box Culvert | 6.3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------------|----------|-----------------------|------------|
| RASUL GONG CULVERT | R240 | Box Culvert | 3 |
| MURADPUR CULVERT | R240 | Box Culvert | 3 |
| PURBOTIMIRPUR CULVERT | R240 | Box Culvert | 4.6 |
| AKRAMPUR BRIDGE | R240 | PC Girder Bridge | 23 |
| Akrampur Bridge | R240 | PC Girder Bridge | 23 |
| NOBIGONG BAZAR CULVERT | R240 | Box Culvert | 6.4 |
| NOBIGONG AKTER BAZAR CULVERT | R240 | Box Culvert | 3 |
| SALAMATPUR CULVERT | R240 | Box Culvert | 3 |
| SALAMATPUR CULVERT | R240 | Box Culvert | 6 |
| SALAMATPUR CULVERT | R240 | Box Culvert | 12.3 |
| SALAMAT PUR | R240 | Box Culvert | 3 |
| BORO BANGA CULVERT | R240 | Box Culvert | 9.3 |
| BADSHARA BOX CULVERT | R240 | Box Culvert | 3 |
| ANATABUS BOX CULVERT | R240 | Box Culvert | 12.4 |
| ENATABATH BOX CULVERT | R240 | Box Culvert | 1.5 |
| BANGLABAZAR BOX CULVERT | R240 | Box Culvert | 18.9 |
| LATIFBAGOR BOX CULVERT | R240 | Box Culvert | 3.1 |
| KHURSIB BOX CULVERT | R240 | Box Culvert | 3.1 |
| KHURST BOX CULVERT | R240 | Box Culvert | 12 |
| KHURSI BOX CULVERT | R240 | Box Culvert | 12.23 |
| PAIPUR BAILEY WITH STEEL DECK | R240 | Baily with Steel Deck | 24.3 |
| Raipur Bridge | R240 | RCC Girder Bridge | 24 |
| RAIPUR BOX CULVERT | R240 | Box Culvert | 1.5 |
| AUSKANDI BOX CULVERT | R240 | Box Culvert | 12.3 |
| AUSKAMDI BOX CULVERT | R240 | Box Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------|----------|-----------------------|------------|
| . | Z2008 | Baily with Steel Deck | 12 |
| . | Z2008 | Box Culvert | 13.2 |
| . | Z2008 | Truss with Steel Deck | 144 |
| Pakuria Bridge | Z2008 | Truss with Steel Deck | 144 |
| . | Z2008 | Box Culvert | 5 |
| . | Z2008 | Box Culvert | 5 |
| . | Z2008 | Box Culvert | 1.5 |
| . | Z2008 | Box Culvert | 1.5 |
| . | Z2008 | Box Culvert | 9 |
| . | Z2009 | Box Culvert | 3 |
| . | Z2009 | Box Culvert | 6.5 |
| KULADUBA | Z2403 | Baily with Steel Deck | 61 |
| Kuladuba Bridge | Z2403 | Baily with Steel Deck | 61 |
| SUBIT PUR | Z2403 | Baily with Steel Deck | 33.35 |
| Subitpur Bridge | Z2403 | Baily with Steel Deck | 33.5 |
| SONARU(R) | Z2403 | Baily with Steel Deck | 30.4 |
| sonaro(L) | Z2403 | Baily with Steel Deck | 30.4 |
| CHUNGIR BANGA | Z2403 | Box Culvert | 18.6 |
| RODNA BRIDGE | Z2403 | Baily with Steel Deck | 121.6 |
| Rotna Bridge | Z2403 | Baily with Steel Deck | 121.6 |
| BATIPARA BOX CULVERT | Z2403 | Box Culvert | 18.6 |
| SHUTKY SLAB CULVERT | Z2403 | Slab Culvert | 1.5 |
| SHUTKI TRUSS WITH STEEL DECK | Z2403 | Truss with Steel Deck | 130.6 |
| Shutki Bridge | Z2403 | Truss with Steel Deck | 130 |
| OLIARVANGA BRIDGE | Z2403 | Truss with Steel Deck | 42.65 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------------|----------|-----------------------|------------|
| Oliar Vanga Bridge | Z2403 | Truss with Steel Deck | 42.7 |
| NAGER KHAL BRIDGE | Z2403 | Baily with Steel Deck | 21.3 |
| Nager Khal Bridge | Z2403 | Baily with Steel Deck | 21.25 |
| BARA GAON | Z2403 | Box Culvert | 3.05 |
| DALI MAHALA BOX CULVERT | Z2403 | Box Culvert | 6.3 |
| DESHMOR BAILEY WITH STEEL DECK | Z2403 | Baily with Steel Deck | 21.4 |
| Deshmor Bridge | Z2403 | Baily with Steel Deck | 21.5 |
| NANDI PARA BAILEY WITH STEEL DECK | Z2403 | Baily with Steel Deck | 22 |
| Nandipara Bridge | Z2403 | Baily with Steel Deck | 22 |
| PIRJABAD[1] | Z2403 | Slab Culvert | 6 |
| PIRJABAD[2] | Z2403 | Box Culvert | 0.8 |
| PIRJABAD[3] | Z2403 | Box Culvert | 0.8 |
| PIRJABAD[4] | Z2403 | Slab Culvert | 4 |
| NODIPARA | Z2405 | Box Culvert | 4.6 |
| MOUTPUR | Z2405 | Box Culvert | 9.2 |
| UDIRPUR | Z2405 | Box Culvert | 9.9 |
| SHUTKI RIVER | Z2405 | Slab Culvert | 12 |
| Shutki Bridge | Z2405 | RCC Bridge | 12 |
| NABIGING 1 | Z2405 | Box Culvert | 1 |
| SHUTKI RIVER | Z2405 | Box Culvert | 1 |
| OMORPUR BOX CULVERT | Z2405 | Box Culvert | 3 |
| BATAPUR BOX CULVERT | Z2405 | Box Culvert | 3 |
| GAZARIA BOX CULVERT | Z2405 | Box Culvert | 3 |
| GAZARIA BOX CULVERT | Z2405 | Box Culvert | 6.2 |
| SHARIDPUR BOX CULVERT | Z2405 | Box Culvert | 2.7 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------|----------|-------------|------------|
| ISAPUR BOX CULVERT | Z2405 | Box Culvert | 10.3 |
| SHARIDPUR BOX CULVERT | Z2405 | Box Culvert | 2.6 |
| KANIPUR BOX CULVERT | Z2405 | Box Culvert | 4.6 |
| KANIPUR | Z2405 | Box Culvert | 8.2 |
| RAZABAT BOX CULVERT | Z2405 | Box Culvert | 14.1 |
| RAZABAT BOX CULVERT | Z2405 | Box Culvert | 14.1 |

District: Brahmanbaria

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|-------------------|------------|
| SONAROMPUR | N2 | Box Culvert | 6.1 |
| SONARAMPUR CULVERT | N2 | Box Culvert | 3.1 |
| SUNARAMPUR CULVERT | N2 | Box Culvert | 3.15 |
| SUNARAMPUR BRIGE | N2 | RCC Girder Bridge | 79.75 |
| Sonarampur Bridge | N2 | RCC Girder Bridge | 79.75 |
| SUNSRAMPUR CULVERT | N2 | Box Culvert | 3.15 |
| SOHAGPUR 1 | N2 | Box Culvert | 6.1 |
| SOHAGPUR 2 | N2 | Box Culvert | 12.5 |
| KAMORA | N2 | Box Culvert | 12.3 |
| KHARIALA 2 | N2 | Box Culvert | 3.1 |
| KHARIALA -1 BOX CULVERT | N2 | Box Culvert | 12.57 |
| DOLOPARA CULVERT | N2 | Box Culvert | 3 |
| BATHTOLA-2 BOX CULVERT | N2 | Box Culvert | 9.5 |
| BETHTOLA BOX CULVERT | N2 | Box Culvert | 6.1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------------|----------|-------------------|------------|
| MALIHATA BOX CULVERT | N2 | Box Culvert | 4.5 |
| MALIHATA BOX CULVERT | N2 | Box Culvert | 9.3 |
| KUTTAPARCA CULVERT | N2 | Box Culvert | 3.6 |
| KATIADA RCC GIRDER BRIDGE | N2 | RCC Girder Bridge | 22.4 |
| Kuttu para Bridge | N2 | RCC Girder Bridge | 22.96 |
| GURAICHARI | N2 | Box Culvert | 3 |
| ISLAMA BOX CULVERT | N2 | Box Culvert | 4.5 |
| Khalkata Bridge | N2 | RCC Girder Bridge | 22.95 |
| ISLAMABAD BRIGE | N2 | RCC Girder Bridge | 23 |
| Raboa Bridge | N2 | RCC Bridge | 17.5 |
| BARIUSA RCC GIRDER BRIDGE | N2 | RCC Girder Bridge | 43 |
| Bari vara Bridge | N2 | RCC Girder Bridge | 43.88 |
| BARIUSE BOX CULVERT | N2 | Box Culvert | 4.1 |
| SHAHA BAZAR PC GIRDER BRIDGE | N2 | PC Girder Bridge | 41.9 |
| Shabaj Pur Bridge | N2 | RCC Girder Bridge | 42.65 |
| BARURA BOX CULVERT | N2 | Box Culvert | 12 |
| SHAHA BAZAR BOX CULVERT | N2 | Box Culvert | 10.45 |
| SHAHA BAZAR RCC GIRDER BRIDGE | N2 | RCC Girder Bridge | 203.75 |
| Titas Bridge | N2 | RCC Girder Bridge | 202.55 |
| RAZA BARIA RCC GIRDER BRIDGE | N2 | RCC Girder Bridge | 26.2 |
| Chatol Bridge | N2 | RCC Girder Bridge | 26.95 |
| RAZABAZAR BOX CULVERT | N2 | Box Culvert | 4 |
| BOE SHASY BOX CULVERT | N2 | Box Culvert | 10.4 |
| DABISOR BOX CULVERT | N2 | Box Culvert | 10.4 |
| RAMPUR P C GIRDER BRIDGE | N2 | PC Girder Bridge | 64.1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------------|----------|-------------------|------------|
| Rampur Bridge | N2 | PC Girder Bridge | 64.61 |
| KATAKHALI BRIDGE | N2 | RCC Girder Bridge | 33.7 |
| Rampur Bridge-2 | N2 | RCC Girder Bridge | 35.01 |
| Khilsima Bridge | N2 | RCC Girder Bridge | 27.03 |
| KHALISHIMA BRIDGE | N2 | RCC Girder Bridge | 26 |
| CHANDURA BOX CULVERT | N2 | Box Culvert | 4 |
| BUDUNTI P C GIRDER BRIDGE | N2 | PC Girder Bridge | 65.3 |
| Lohor Bridge | N2 | PC Girder Bridge | 64.58 |
| BULUNTI 2 BOX CULVERT | N2 | Box Culvert | 4 |
| BURUNDI (3) BOX CULVERT | N2 | Box Culvert | 9.3 |
| SHASHI BOX CULVERT | N2 | Box Culvert | 3.5 |
| ISKMPUR BOX CULVERT | N2 | Box Culvert | 12.3 |
| BILPASA CULVERT | N2 | Box Culvert | 9 |
| AMTOLI CULVERT | N2 | Box Culvert | 3.5 |
| ARINAGAR CULVERT | N2 | Box Culvert | 4 |
| KHATABARI CULVERT | N2 | Box Culvert | 10.3 |
| MADUBPUR BAZAR BRIDGE | N2 | RCC Girder Bridge | 66 |
| Madhab pur Bridge | N2 | RCC Girder Bridge | 68.09 |
| KODHMADAB PUR | N2 | Box Culvert | 3 |
| KALAMONLA BRIDGE | N102 | RCC Girder Bridge | 52.4 |
| KalaMoirra Bridge | N102 | RCC Girder Bridge | 54.31 |
| KALAMURIA BOX CULVERT | N102 | Box Culvert | 12.3 |
| CHOW MONI BOX CULVERT | N102 | Box Culvert | 12.2 |
| CHOTICHOIMOHARI RCC GIDER BRIGDE | N102 | RCC Girder Bridge | 46.5 |
| Kuchi chuani er Bridge | N102 | RCC Girder Bridge | 37 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------------|----------|-------------------|------------|
| MIRPUKUR CULVERT | N102 | Box Culvert | 18.6 |
| GOLA SHAR BOX CULVERT | N102 | Box Culvert | 6 |
| KHARERA BRIDGE | N102 | RCC Bridge | 14.5 |
| Kharer bazar Bridge | N102 | RCC Bridge | 17 |
| DAROGABARI BOX CULVERT | N102 | Box Culvert | 12 |
| MONKASAR BOX CULVERT | N102 | Box Culvert | 12.6 |
| MONKASHA RCC GRIDER BRIDGE | N102 | Box Culvert | 16.06 |
| SOYDABAD BOX CULVERT | N102 | Box Culvert | 12.2 |
| CHAITABUS - RCC GIRDER BRIDGE | N102 | RCC Girder Bridge | 17.3 |
| Saidabad Bridge | N102 | RCC Girder Bridge | 20.6 |
| TNLLAK BOX CULVERT | N102 | Box Culvert | 19 |
| TILLACK PUR RCC GIDER BRIDGE | N102 | RCC Girder Bridge | 49.65 |
| Bizna Bridge | N102 | RCC Girder Bridge | 49.75 |
| CHATURA CULVERT | N102 | Box Culvert | 36.8 |
| TANTO CULVERT | N102 | RCC Bridge | 8.7 |
| MATIA PARA BOX CULVERT | N102 | Box Culvert | 4.6 |
| DARKHAR BRIDGE | N102 | PC Girder Bridge | 166.3 |
| Dhorkhar Bridge | N102 | PC Girder Bridge | 167.14 |
| PUJANESHAR PC GIRDER | N102 | PC Girder Bridge | 34.2 |
| Ujaneshwar Bridge | N102 | PC Girder Bridge | 34.2 |
| AWARON CULVERT | N102 | Box Culvert | 3 |
| AHARAVDHO RCC GRIDGE | N102 | RCC Bridge | 14 |
| Akhand Bridge | N102 | RCC Bridge | 16.38 |
| MODINAGOR RCC GIDER BRIDGE | N102 | RCC Girder Bridge | 27.3 |
| SULTANPUR BOX CULVERT | N102 | Box Culvert | 5.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------|----------|-------------------|------------|
| SULTANPUR BOX CULVERT | N102 | Box Culvert | 5.6 |
| SULTANPUR RCC BRIDGE | N102 | RCC Bridge | 21.2 |
| Sultanpur Uttar Bridge | N102 | RCC Bridge | 21.25 |
| RADHAKA BRIDGE. | N102 | PC Girder Bridge | 48.9 |
| Radhika Bridge | N102 | PC Girder Bridge | 50.25 |
| OUSURA BOX CULVERT | N102 | Box Culvert | 5.6 |
| UZURA CULVERT | N102 | Box Culvert | 5.6 |
| RAMRAIL BOX CULVERT | N102 | Box Culvert | 12 |
| RAMRAIL BRIDGE. | N102 | RCC Girder Bridge | 48.4 |
| VADHUGLAR BOX CULVERT | N102 | Box Culvert | 3 |
| VADHUGHAR BRIDGE | N102 | RCC Girder Bridge | 88.7 |
| Kath toli old Bridge | N102 | RCC Girder Bridge | 90.6 |
| NORTH PORTALA BRIDGE | N102 | RCC Girder Bridge | 30.8 |
| Dakhin Pouro tala bridge | N102 | RCC Girder Bridge | 32.15 |
| GHATARA BRIDGE | N102 | RCC Girder Bridge | 18.3 |
| Gabura Bridge. | N102 | RCC Girder Bridge | 16.68 |
| SUHILPUR MIRHATI BOX CULVERT | N102 | Box Culvert | 3 |
| MOLABI BARI CULVERT | N102 | Box Culvert | 6.5 |
| SUHIL PUR BOX CULVERT | N102 | Box Culvert | 7 |
| UTTAR SHOHIL PUR CULVERT | N102 | Box Culvert | 3 |
| BATHBARIA BOX CULVERT | N102 | Box Culvert | 3 |
| BANCHRAMPUR-1-SLAB CULVERT | R203 | Slab Culvert | 1.5 |
| BANCHARAMPUR-2-SLAB CULVERT | R203 | Slab Culvert | 1.5 |
| BNCHARAMPUR-3-SLAB CULVERT | R203 | Slab Culvert | 2 |
| BANCHRAMPUR RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 8 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------------|----------|-------------------|------------|
| Primari school Bridge | R203 | RCC Girder Bridge | 7.32 |
| BANCHRAMPUR-5- SLAB CULVERT | R203 | Slab Culvert | 1.5 |
| Uttor Banohram | R203 | RCC Girder Bridge | 4 |
| Uttor Banch zampur (2) | R203 | RCC Bridge | 8 |
| Dammadona Bridge | R203 | RCC Girder Bridge | 6.92 |
| Sonarampur | R203 | RCC Girder Bridge | 12 |
| Sonarampur Bridge | R203 | RCC Girder Bridge | 13.5 |
| Sonarampur | R203 | RCC Girder Bridge | 3.5 |
| Sonarampur | R203 | RCC Girder Bridge | 6 |
| Sonarampur Bridge-2 | R203 | RCC Girder Bridge | 6.75 |
| Sonarampur (2) | R203 | RCC Girder Bridge | 8 |
| SONARAMPUR BARAZ RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 45 |
| Sonarampur Bazar Bridge | R203 | RCC Girder Bridge | 45.54 |
| KADAMTOLI-1-BOX CULVERT | R203 | Box Culvert | 6 |
| KADAMTOLI-2-BOX CULVERT | R203 | Box Culvert | 6 |
| Kadamtoli(3) | R203 | Box Culvert | 6 |
| Kadantoli (4) | R203 | Box Culvert | 5.4 |
| SUTIKANDI-1-BOX CULVERT | R203 | Box Culvert | 4 |
| Sutikandi | R203 | Box Culvert | 13 |
| Pairakandi | R203 | RCC Girder Bridge | 45 |
| Pahariakandi Bridge | R203 | RCC Girder Bridge | 4.38 |
| PAIRAKANDI-1-SLAB CULVERT | R203 | Slab Culvert | 1 |
| Pairakandi (3) | R203 | Slab Culvert | 4 |
| Pairakandi (3) | R203 | Box Culvert | 9.4 |
| Pairakandi | R203 | RCC Girder Bridge | 22 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------|----------|-------------------|------------|
| Araillah Bridge | R203 | RCC Girder Bridge | 22.74 |
| Pairakandi (3) | R203 | Box Culvert | 2 |
| Pairakandi (5) | R203 | Box Culvert | 5.4 |
| Pairakandi(5) | R203 | Box Culvert | 5 |
| SOLIMGONJ RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 56 |
| Solimgonj | R203 | RCC Bridge | 3 |
| SOLINGONJ SLAB CULVERT | R203 | Slab Culvert | 2 |
| ULASING SLAB CULVERT | R203 | Slab Culvert | 1.5 |
| ULASINEY-1- SLAB CULVERT | R203 | Slab Culvert | 3.5 |
| ULASING-2- RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 8 |
| Srighor Bridge | R203 | RCC Girder Bridge | 8.1 |
| BAGAHARI RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 10 |
| BOGAHARI-1- SLAB CULVERT | R203 | Slab Culvert | 2.5 |
| BOGAHALI-3- SLAB CULVERT | R203 | Slab Culvert | 5 |
| BOGAHARI-4-SLAB CULVERT | R203 | Slab Culvert | 4 |
| SHAMGRAM RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 8 |
| Shaymsam Bazar Bridge | R203 | RCC Girder Bridge | 8.66 |
| SHAMGRAM-1-RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 18 |
| Shaymsam Bazar Bridge-2 | R203 | RCC Girder Bridge | 18.38 |
| SHAMGRAM-3- SLAB CULVERT | R203 | Slab Culvert | 3 |
| Shamgram (3) | R203 | RCC Girder Bridge | 10 |
| Shyamgram Bridge | R203 | RCC Girder Bridge | 10.57 |
| Momtazer Bari | R203 | RCC Girder Bridge | 12 |
| Della para Bridge | R203 | RCC Girder Bridge | 11.68 |
| NAKAL PARA SLAB CULVERT | R203 | Slab Culvert | 4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------|----------|-------------------|------------|
| Rasullullahbad | R203 | Box Culvert | 12.5 |
| Shamgram (3) | R203 | Box Culvert | 5 |
| MOMTAZBARI SLAB CULVERT | R203 | Slab Culvert | 4 |
| Momtazer Bathroom | R203 | RCC Girder Bridge | 6 |
| RASULLABAG RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 6 |
| Rasullabad Mosgid Bridge | R203 | RCC Girder Bridge | 7.3 |
| RASULLA SLAB CULVERT | R203 | Slab Culvert | 3 |
| SONAPUR RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 21 |
| Rasullah bat Bridge-2 | R203 | RCC Girder Bridge | 22 |
| NAKAL PARA BOX CULVERT | R203 | Box Culvert | 12.4 |
| FOTICHARI BOX CULVERT | R203 | Box Culvert | 4 |
| Rasullallah | R203 | Slab Culvert | 4 |
| JAMUNA RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 22 |
| Bhanga pur Bridge. | R203 | RCC Girder Bridge | 21.9 |
| DARISRAMPUR BOX CULVERT | R203 | Box Culvert | 4 |
| DARIRAMPUR RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 8 |
| SIRIRAMPUR BOX CULVERT | R203 | Box Culvert | 5 |
| KATALCHORI BOX CULVERT | R203 | Box Culvert | 3.5 |
| SRIRAMPUR RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 6 |
| Tulshimuri Bridge | R203 | RCC Girder Bridge | 7.25 |
| SRIRAMPUR RCC GIDER BRIDGE | R203 | RCC Girder Bridge | 10 |
| SriRampur Bridge | R203 | RCC Girder Bridge | 10.5 |
| SRIRAMPUR SLAB CULVERT | R203 | Slab Culvert | 2 |
| Momtazer Guwalgor | R203 | RCC Girder Bridge | 9 |
| Aliabad Market | R203 | RCC Girder Bridge | 12 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------------|----------|-----------------------|------------|
| JALLAN | R203 | RCC Girder Bridge | 12 |
| Godir Bridge | R203 | RCC Girder Bridge | 8.66 |
| KUTTAPARA RCC GIDER BRIDGE | R220 | RCC Girder Bridge | 47.9 |
| Kutta para Bridge | R220 | RCC Girder Bridge | 48.75 |
| ZILOAD RCC GIDER BRIDGE | R220 | RCC Girder Bridge | 12.15 |
| BORGANARA RCC GIDER BRIDGE | R220 | RCC Girder Bridge | 11.9 |
| SURJAKADI | R220 | RCC Girder Bridge | 8.8 |
| SURJA KANDI BRIDGE | R220 | RCC Girder Bridge | 8.75 |
| SURYAKANDI BOX CULVERT | R220 | Box Culvert | 1.25 |
| KALIKOSSO CULVERT | R220 | Box Culvert | 1.2 |
| Shalpa Bridge | Z1042 | RCC Girder Bridge | 36.6 |
| Homna-Bancharam pur Bridge | Z1043 | PC Girder Bridge | 216.97 |
| RADHANA GAR BOX COULVERT | Z1043 | Box Culvert | 3 |
| RADHANAGRA BOX CULVERT | Z1043 | Box Culvert | 1.5 |
| RADHANAGAR BOX CULVERT | Z1043 | Box Culvert | 6 |
| RADHA NAGAR BRIDGE | Z1043 | RCC Bridge | 24.5 |
| Aina Bridge | Z1043 | PC Girder Bridge | 37.15 |
| RHAKHA NAGAR SUBMACH | Z1043 | Box Culvert | 1 |
| TADHANAGAR BOX CUVERT | Z1043 | Box Culvert | 4.5 |
| BOROKANDA BAILEY WITH STEEL DECK | Z1043 | Baily with Steel Deck | 27.2 |
| Borokanda bridge | Z1043 | PC Girder Bridge | 25.42 |
| BOROKANDA SUBMARGE | Z1043 | Slab Culvert | 1 |
| BOROKANDA BOX CULVERT | Z1043 | Box Culvert | 6 |
| VODAYER KANDI BRIDGE | Z1043 | Baily with Steel Deck | 15 |
| Bedhaia Ghendi Steel Bridge. | Z1043 | Truss with Steel Deck | 15.2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------------------|----------|-----------------------|------------|
| VODAYERKAHDI BAILEY WITH STEEL DECK | Z1043 | Baily with Steel Deck | 25 |
| Boudhya Khandi Boro Steel Bridge | Z1043 | Truss with Steel Deck | 24.95 |
| KISHNO NAGOR BRIDGE | Z1043 | RCC Girder Bridge | 12.8 |
| UJANCHAR BRIDGE | Z1043 | RCC Girder Bridge | 6 |
| UJANCHAR SUBMARGE | Z1043 | Slab Culvert | 1.5 |
| JAKRACHAR BRIDGE | Z1043 | RCC Girder Bridge | 6 |
| BANCHAMPUR BRIDGE | Z1043 | RCC Girder Bridge | 9.3 |
| BANIHARAMPUR BRIDGE | Z1043 | RCC Girder Bridge | 6 |
| BANCHARAMPUR BRIDGE | Z1043 | Box Culvert | 3 |
| KUTIBAZAR BRIDGE | Z1201 | Baily with Steel Deck | 30.5 |
| Kuthi bazar Steel Bridge | Z1201 | Baily with Steel Deck | 30.7 |
| KUTI RCC GIDER BRIDGE | Z1201 | RCC Girder Bridge | 10.2 |
| IESIYARA BRIDGE | Z1201 | RCC Girder Bridge | 12.2 |
| CHOUMOHUNI BRIDGE | Z1201 | RCC Girder Bridge | 12.2 |
| ULUCHARA PC GIDER BRIDGE | Z1201 | PC Girder Bridge | 37.6 |
| Hatgeccha Bridge | Z1201 | PC Girder Bridge | 38.21 |
| SHAHAPUR RCC GIDER BRIDGE | Z1201 | RCC Girder Bridge | 12 |
| SahaPur Choto Bridge. | Z1201 | RCC Girder Bridge | 12.5 |
| SHAPUR CULVERT | Z1201 | Box Culvert | 14 |
| COSBA BRIDGE | Z1201 | RCC Girder Bridge | 12 |
| Bizna Bridge. | Z1201 | RCC Girder Bridge | 12.38 |
| COSBA HOSPATI BRIDGE | Z1201 | RCC Girder Bridge | 12 |
| KASBA NATUN BAZAR BRIDGE | Z1201 | Baily with Steel Deck | 38.6 |
| Kosba Bazar Steel Bridge. | Z1201 | Truss with Steel Deck | 40 |
| KALIKAPUR CULVERT | Z1201 | Slab Culvert | 1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|-----------------------|------------|
| KALIKAPUR CULVERT | Z1201 | Slab Culvert | 1 |
| . | Z1202 | Box Culvert | 9.2 |
| . | Z1202 | Baily with Steel Deck | 53 |
| Tana Bridge | Z1202 | Baily with Steel Deck | 53.66 |
| . | Z1202 | Box Culvert | 9.8 |
| . | Z1202 | Box Culvert | 6.8 |
| . | Z1202 | Baily with Steel Deck | 16 |
| Dighir par steel Bridge | Z1202 | Truss with Steel Deck | 15.23 |
| . | Z1202 | RCC Girder Bridge | 37 |
| Mogra Bridge | Z1202 | PC Girder Bridge | 40.88 |
| . | Z1202 | RCC Girder Bridge | 10.3 |
| Daba Gram Bridge | Z1202 | RCC Girder Bridge | 10.28 |
| . | Z1202 | Baily with Steel Deck | 30.45 |
| Debgram Steel Bridge | Z1202 | Baily with Steel Deck | 30.5 |
| . | Z1202 | Box Culvert | 11 |
| . | Z1202 | RCC Girder Bridge | 6.1 |
| . | Z1202 | Box Culvert | 23.17 |
| . | Z1202 | Baily with Steel Deck | 42.7 |
| Gaji-er pul Bridge. | Z1202 | Truss with Steel Deck | 42.7 |
| . | Z1202 | Baily with Steel Deck | 15.2 |
| BANGARA BRIDGE | Z1206 | RCC Girder Bridge | 5.1 |
| HAJIPARA BRIDGE | Z1206 | RCC Girder Bridge | 5.1 |
| Baro Vangura Bridge | Z1206 | RCC Bridge | 6.02 |
| HAJIPARA BRIDGE | Z1206 | RCC Girder Bridge | 5.1 |
| Boro Bhangura Bridge | Z1206 | RCC Bridge | 6.95 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---|----------|-----------------------|------------|
| BELTALI BRIDGE | Z1206 | Truss with Steel Deck | 24.5 |
| Lauri Bridge | Z1206 | Truss with Steel Deck | 24.7 |
| JINADPUR CULVERT | Z1206 | Box Culvert | 5.5 |
| KARAIBARI BRIDGE | Z1206 | Baily with Steel Deck | 48.5 |
| Koribari Steel Bridge | Z1206 | Truss with Steel Deck | 49.55 |
| IBRAHIMPUR | Z1206 | RCC Girder Bridge | 11.2 |
| Ibrahimpur Bash bazar Bridge | Z1206 | RCC Girder Bridge | 11.62 |
| IBRAHIMPUR BRIDGE | Z1206 | RCC Girder Bridge | 64.3 |
| Ibrahimpur Bugidar Bridge | Z1206 | RCC Girder Bridge | 65.69 |
| IBTAHIMPUR | Z1206 | Box Culvert | 3.7 |
| DHULABARARE | Z1206 | Box Culvert | 1.5 |
| SOYLA BRIDGE | Z1206 | RCC Girder Bridge | 11.8 |
| Gorer khal er Bridge | Z1206 | RCC Bridge | 14.32 |
| Conagati Bridge | Z1206 | RCC Girder Bridge | 25.71 |
| BIRASAR CULVERT | Z1210 | Box Culvert | 1 |
| NATAI BOX CULVERT | Z1210 | Box Culvert | 1 |
| NATAI BOX CULVERT | Z1210 | Box Culvert | 3.9 |
| BAT TALY RCC GIDER BRIDGE | Z1210 | RCC Girder Bridge | 9.2 |
| VATPARA RCC GIDER BRIDGE | Z1210 | RCC Girder Bridge | 9.2 |
| BARO HARON BAZAR BAILEY WITH STEEL DECK | Z1210 | Baily with Steel Deck | 12.2 |
| Borohoron Bridge | Z1210 | RCC Girder Bridge | 14.97 |
| BORO HARU BRIDGE | Z1210 | RCC Girder Bridge | 12.5 |
| BILKENDUAI BRIDE | Z1210 | RCC Girder Bridge | 12.5 |
| TARUA CULVERT | Z1210 | Box Culvert | 9.4 |
| TARUA CULVERT | Z1210 | RCC Girder Bridge | 9.6 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-------------------|------------|
| Toroya Bridge | Z1210 | RCC Girder Bridge | 10.55 |
| KHOLA PARA BRIDGE | Z1210 | RCC Girder Bridge | 8.7 |
| Bhoddo barir Bridge | Z1210 | RCC Girder Bridge | 9.3 |
| BAYEK BAZAR BRIDGE | Z1210 | RCC Girder Bridge | 11.7 |
| Baik Bazar Bridge. | Z1210 | RCC Girder Bridge | 12.31 |
| HUSEN PUR BRIDGE | Z1210 | RCC Girder Bridge | 36.6 |
| Sarif pur Bridge | Z1210 | RCC Girder Bridge | 34.73 |
| LALPUR BRIDGE | Z1210 | RCC Girder Bridge | 12.2 |
| Lalpur Bridge | Z1210 | RCC Girder Bridge | 12.95 |
| LALPUR CULVERT | Z1210 | Box Culvert | 6 |
| LALPUR CULVERT | Z1210 | Box Culvert | 1 |
| . | Z1211 | PC Girder Bridge | 140 |
| Dulalpur-Daulatpur Bridge | Z1211 | RCC Girder Bridge | 139.75 |
| . | Z1211 | Box Culvert | 5.2 |
| . | Z1211 | Box Culvert | 3.6 |
| . | Z1211 | Box Culvert | 3.5 |
| . | Z1211 | RCC Girder Bridge | 8.04 |
| . | Z1211 | PC Girder Bridge | 7.45 |
| . | Z1211 | RCC Girder Bridge | 24.3 |
| Mitha vanga Bridge | Z1211 | RCC Girder Bridge | 24.2 |
| . | Z1211 | RCC Girder Bridge | 7 |
| . | Z1211 | RCC Girder Bridge | 18 |
| . | Z1216 | Box Culvert | 4.37 |
| . | Z1216 | Box Culvert | 10.2 |
| . | Z1216 | Box Culvert | 12.86 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------|----------|-------------------|------------|
| . | Z1216 | RCC Girder Bridge | 19.1 |
| Kurillah Bridge | Z1216 | RCC Girder Bridge | 19.05 |
| . | Z1216 | RCC Girder Bridge | 19.1 |
| . | Z1216 | RCC Girder Bridge | 18.6 |
| Basudeb Bridge | Z1216 | RCC Girder Bridge | 19 |
| . | Z1216 | RCC Girder Bridge | 18.3 |
| Kodda Bridge | Z1216 | RCC Girder Bridge | 18.83 |
| . | Z1216 | RCC Girder Bridge | 18.38 |
| Dubla bridge | Z1216 | PC Girder Bridge | 43.35 |
| . | Z1216 | PC Girder Bridge | 217.15 |
| Kadda Bridge | Z1216 | PC Girder Bridge | |
| . | Z2031 | Box Culvert | 4.1 |
| . | Z2031 | Box Culvert | 7.25 |
| . | Z2031 | RCC Girder Bridge | 6.5 |
| . | Z2031 | Box Culvert | 3.7 |
| . | Z2031 | Box Culvert | 6.7 |
| . | Z2031 | RCC Girder Bridge | 15.15 |
| . | Z2031 | Slab Culvert | 2.65 |
| . | Z2031 | RCC Girder Bridge | 15 |
| Latigi Bridge | Z2031 | RCC Girder Bridge | 14.88 |
| . | Z2031 | RCC Girder Bridge | 36 |
| Arisida Bridge | Z2031 | RCC Girder Bridge | 36.7 |

District: Kishoreganj

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------|----------|-----------------------|------------|
| BHAIRAB BRIDGE | N2 | PC Box | 1194.5 |
| Bhairab Bridge | N2 | PC Box | 924 |
| BHAIROB SIDE CULVERT | N2 | Box Culvert | 3 |
| BHAIRAB END SIDE CULVERT | N2 | Box Culvert | 3 |
| SONARAMPUR | N2 | Box Culvert | 3.1 |
| SONARAMPUR | N2 | Box Culvert | 3.35 |
| PUTIA (1) BAILY BRIDGE | R211 | Truss with Steel Deck | 173 |
| Putia Bridge | R211 | Truss with Steel Deck | 171.97 |
| PUTIA (2) BOX CULVERT | R211 | Box Culvert | 4.5 |
| PUTIA BOX CULVERT(3) | R211 | Box Culvert | 3 |
| MARATALA SLAB CULVERT | R211 | Slab Culvert | 6.2 |
| SHAMOL KANDA BOX CULVERT | R211 | Box Culvert | 2.9 |
| SHAMOL KANDA BOX CULVERT | R211 | Box Culvert | 6.2 |
| ADUM PUR BOX CULVERT | R211 | Box Culvert | 6 |
| KUTIUDI BOX CULVERT (1) | R211 | Box Culvert | 3.1 |
| KUTIUDI BOX CULVERT (2) | R211 | Box Culvert | 3.1 |
| CHARPUL BOX CULVERT | R360 | Box Culvert | 9 |
| PALURIA BOX CULVERT | R360 | Box Culvert | 3 |
| ROJUBPUR BRIDGE BOX CULVERT | R360 | Box Culvert | 6.15 |
| BOX CULVERT | R360 | Box Culvert | 3 |
| BOX CULVERT | R360 | Box Culvert | 3 |
| BOX CULVERT | R360 | Box Culvert | 3 |
| GAZIPUR BOX CULVERT | R360 | Box Culvert | 1.5 |
| NAROHGRAM BOX CULVERT | R360 | Box Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-------------------|------------|
| BOX CULVERT | R360 | Box Culvert | 3 |
| KATAPUR BRIDGE OVER | R360 | RCC Girder Bridge | 12.5 |
| Katapur Bridge | R360 | RCC Girder Bridge | 12.8 |
| FOLAPUR BOX CULVERT | R360 | Box Culvert | 3 |
| CHAIR WEST PARA | R360 | Box Culvert | 1.5 |
| GONGGA ASSMROM BOX CULVERT | R360 | Box Culvert | 4.6 |
| CHAIRWASTA PUR CULVERT | R360 | Box Culvert | 4.5 |
| dottopara box | R360 | Box Culvert | 1.5 |
| DOTTOPARA CULVERT | R360 | Box Culvert | 1.5 |
| GIMAGIGA BOX CULVERT | R360 | Box Culvert | 1.5 |
| DOTTO PARA BOX CULVERT | R360 | Box Culvert | 3.3 |
| EISHORGARG | R360 | PC Girder Bridge | 76 |
| Ishwarganj Bridge | R360 | PC Girder Bridge | 71.9 |
| CHAR HASANPUR SLAB | R360 | Slab Culvert | 2.3 |
| KUSHUMPUR CULVERT | R360 | Box Culvert | 1.5 |
| HARUA CULVERT | R360 | Box Culvert | 1.4 |
| terosoti culvert | R360 | Box Culvert | 3 |
| MOLLOK PUR CULVERT | R360 | Box Culvert | 3 |
| BASAGOGONJ CULVERT | R360 | Box Culvert | 3 |
| BOSAGOKANDO BOX CULVERT | R360 | Box Culvert | 3 |
| BASAGOGA BOX | R360 | Box Culvert | 1.5 |
| SADURGALS BOX CULVERT | R360 | Box Culvert | 1.45 |
| SADURGOLA CULVERT | R360 | Box Culvert | 3.12 |
| KANORAM SLAB CULVERT | R360 | Box Culvert | 3 |
| KANARM AE BOX CULVERT | R360 | Box Culvert | 9.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------|----------|-------------------|------------|
| DOT PUR BOX CULVERT | R360 | Box Culvert | 3 |
| MOZAMPUR | R360 | Slab Culvert | 2.4 |
| AKAPARA BOX CULVERT | R360 | Slab Culvert | 3 |
| AKDAPARA CULVERT | R360 | Slab Culvert | 3 |
| AKTAPARA SLAB CULVERT | R360 | Slab Culvert | 2.4 |
| SAMTA SLAB CULVERT | R360 | Slab Culvert | 4.5 |
| CHAMTA BAZAR CULVERT | R360 | Slab Culvert | 6.2 |
| ATOCHORA BOX CULVERT | R360 | Box Culvert | 1.5 |
| SAVAR BOX CULVERT | R360 | Box Culvert | 3 |
| SARAR BOX CULVERT | R360 | Box Culvert | 1.5 |
| SAVER BOX CULVERT | R360 | Box Culvert | 3 |
| SAVER BOX CULVERT 4 | R360 | Box Culvert | 3 |
| ZAUA BAZAR BRIDGE | R360 | RCC Girder Bridge | 45.35 |
| Zalua Bazar Bridge | R360 | PC Girder Bridge | 77.4 |
| GOZARIA; BOX CULVERT | R360 | Box Culvert | 6.5 |
| ZALUA BOX CULVERT | R360 | Box Culvert | 3 |
| LILUR PARA BOX CULVERT | R360 | Box Culvert | 3 |
| RASH PARE BOX CULVERT | R360 | Box Culvert | 3 |
| PASPARA BOX CULVERT | R360 | Box Culvert | 3 |
| NANDIAL BOX CULVERT | R360 | Box Culvert | 4.3 |
| NANDAIL BRIDGE | R360 | RCC Girder Bridge | 48.15 |
| Nandail Bridge | R360 | PC Girder Bridge | 77.4 |
| DOYALL SLUB CULVERT | R360 | Slab Culvert | 1.5 |
| CHANDA PASA | R360 | Slab Culvert | 1.5 |
| CHANDRO PASA | R360 | Slab Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-------------------|------------|
| DASALIA BOX CULVERT | R360 | Box Culvert | 9.5 |
| GLASS PARA BOX CULVERT | R360 | Box Culvert | 3 |
| DANRIPARA | R360 | Box Culvert | 4.6 |
| BARIM GRAM | R360 | Box Culvert | 4.6 |
| DAMRI SLUB CULVERT | R360 | Slab Culvert | 6.1 |
| BORUM GRAM CULVERT | R360 | Slab Culvert | 2.3 |
| ANAXOBASA CULVERT | R360 | Slab Culvert | 2.3 |
| ANNOPASA CULVERT | R360 | Slab Culvert | 2.8 |
| ANNOPASA | R360 | Slab Culvert | 1.7 |
| ORANNO PASA | R360 | Slab Culvert | 2.4 |
| ONHONTO PARA CULVERT | R360 | Slab Culvert | 2.4 |
| PALAHAR CULVERT | R360 | Box Culvert | 4.55 |
| PALAHAR CULVERT | R360 | Box Culvert | 3 |
| AMTOLI BOX CULVERT | R360 | Box Culvert | 4.5 |
| AMTOLI BAZAR BOX CULVERT | R360 | Box Culvert | 1.5 |
| AMLITOLA BOX CULVERT | R360 | Box Culvert | 3 |
| TERGHAT BOX CULVERT | R360 | Box Culvert | 3 |
| NISSINDA RCC GIDER BRIDGE | R360 | RCC Girder Bridge | 60.5 |
| Tararghat Bridge | R360 | RCC Girder Bridge | 61.5 |
| ROSULPUR BOX CULVERT | R360 | Box Culvert | 3 |
| ROSULPUR BOX CULVERT | R360 | Box Culvert | 1.5 |
| CHAKMODI BAZAR BOX CULVERT | R360 | Box Culvert | 1.5 |
| MERENGA BOX CULVERT | R360 | Box Culvert | 3 |
| GUMTOLA BOX CULVERT | R360 | Box Culvert | 4.6 |
| BOROBAG BOX CULVERT | R360 | Box Culvert | 3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------------|----------|-----------------------|------------|
| SADULLA BAZAR BOX CULVERT | R360 | Box Culvert | 3 |
| KOWKIA BOX CULVERT | R360 | Box Culvert | 4.6 |
| KATA BARI BOX CULVERT | R360 | Box Culvert | 1.5 |
| KATA BARIA BOX CULVERT | R360 | Box Culvert | 1.5 |
| KATA BAZAR BOX CULVERT (3) | R360 | Box Culvert | 4.6 |
| BOROPUL BOX CULVERT | R360 | Box Culvert | 4.8 |
| LATIFA BOX CULVERT | R360 | Box Culvert | 3 |
| AOWRARGAT BAILEY WITH STEEL DECK | R360 | Baily with Steel Deck | 38 |
| CHARKUSHUMPUR BOX CULVERT | R360 | Box Culvert | 1.9 |
| KIL PARA BOX CULVERT | R360 | Box Culvert | 3 |
| KILL PARA BOX CULVERT | R360 | Box Culvert | 4.5 |
| KAMALIACHOR BOX CUL | R360 | Box Culvert | 6 |
| YINNADI 2 BOX CUL | R360 | Box Culvert | 6 |
| YINNANI BOX CUL | R360 | Box Culvert | 3 |
| CHANDESHO BOX CUL | R360 | Box Culvert | 3 |
| CHODASA BEAT BAZAR | R360 | Box Culvert | 16.8 |
| NANFOLA 1 BOX CULVERT | R360 | Box Culvert | 4.55 |
| NANDOLA BOX CUL | R360 | Box Culvert | 1.5 |
| NLOA BOX CULVERT | R360 | Box Culvert | 3 |
| POLARGHAT BAZAR BRIDGE | R360 | RCC Girder Bridge | 19 |
| MAIZHADIPARA BOX CULVERT | R360 | Box Culvert | 3.1 |
| MAIDHATI BOX CULVERT | R360 | Box Culvert | 3 |
| MAIS HATI BOX CULVERT | R360 | Box Culvert | 3 |
| GELAIKANDI BOX CULVERT | R360 | Box Culvert | 3 |
| MODDOPARA(1) BOX CULVERT | R360 | Box Culvert | 3.01 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------------|----------|-----------------------|------------|
| MODDOPARA BOX CULVERT | R360 | Box Culvert | 4.6 |
| NANGALPARA BOX CULVERT | R360 | Box Culvert | 3 |
| HOSPITAL BOXCULVERT | R360 | Box Culvert | 3 |
| UNDAIL PARA | R360 | Box Culvert | 3 |
| KOLIADI BOX CULVERT | R360 | Box Culvert | 4.6 |
| BOGPARA | R360 | Box Culvert | 4.6 |
| MORAHARPUR BOX CULVERT | R360 | Box Culvert | 3 |
| TARAKINDI BOX CULVERT | R360 | Box Culvert | 3 |
| ALIAKBOI | R360 | Box Culvert | 3 |
| GANOK KALI BGIGE | R360 | RCC Girder Bridge | 41.6 |
| Ganokkhal Bridge | R360 | PC Girder Bridge | 43.45 |
| LOKMANKARKANDI | R360 | Box Culvert | 3 |
| SOYSOLI | R360 | Box Culvert | 3 |
| BOKTARMARA | R360 | Baily with Steel Deck | 36 |
| NOYAPURA | R360 | Box Culvert | 3.5 |
| LOKKIPUR CULVERT | R360 | Box Culvert | 4.45 |
| LOKKIPUR BOX CULVERT | R360 | Box Culvert | 3 |
| AKBOR NAGAR BAILEY WITH STEEL DECK | R360 | Baily with Steel Deck | 25.6 |
| KALIKA BOX CULVERT | R360 | Box Culvert | 12.5 |
| KALIKA BAZAR BOX CULVERT | R360 | Box Culvert | 2.8 |
| GAZIRTAK BAILEY WITH STEEL DECK | R360 | Baily with Steel Deck | 32.2 |
| ROGANATHPUR BOX CULVERT | R360 | Box Culvert | 3 |
| SHOMO PUR BOX CULVERT | R360 | Box Culvert | 3.05 |
| COLLEGE MORE | R360 | Box Culvert | 2.9 |
| BRUHOB UTTOR CULVERT | R360 | Box Culvert | 3.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------|----------|-----------------------|------------|
| BOYROB UTTRA PARA | R360 | Box Culvert | 3 |
| NANDOLI | Z3034 | Slab Culvert | 1.8 |
| Charsrirampur Bridge | Z3034 | Baily with Steel Deck | 24.57 |
| NANDAIL BAZAR | Z3034 | Box Culvert | 2 |
| KUNARAMPUR | Z3034 | Baily with Steel Deck | 25 |
| Kanarampur Bridge | Z3034 | Baily with Steel Deck | 27.48 |
| BANGLA BAZAR | Z3601 | Slab Culvert | 3 |
| SOJARTPUR | Z3601 | Box Culvert | 1.5 |
| BANDA | Z3601 | Box Culvert | 3 |
| BANDA(2) | Z3601 | Box Culvert | 4.2 |
| BANDA(3) | Z3601 | Slab Culvert | 0.5 |
| NOURPUR | Z3601 | Box Culvert | 2.7 |
| NOURPUR(2) | Z3601 | Box Culvert | 6.2 |
| ATPARA | Z3601 | Box Culvert | 3 |
| NOURPUR(3) | Z3601 | Box Culvert | 9.3 |
| KAILINPUR | Z3601 | Box Culvert | 9.3 |
| KAILAIPUR(2) | Z3601 | Box Culvert | 14.1 |
| KAILINPUR(3) | Z3601 | Box Culvert | 3 |
| KAILINPUR(4) | Z3601 | Box Culvert | 3 |
| KAILINPUR(5) | Z3601 | Box Culvert | 3 |
| KAILINPUR(6) | Z3601 | Box Culvert | 6.2 |
| BAJITPUR | Z3601 | RCC Girder Bridge | 35.5 |
| Bajitpur Bridge | Z3601 | RCC Girder Bridge | 36.6 |
| BAJITPUR(2) | Z3601 | RCC Girder Bridge | 10 |
| LUNCH GHAT | Z3601 | Box Culvert | 3.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|------------------------|------------|
| Slab Culvert | Z3602 | Slab Culvert | 3 |
| BANIAKANDI ARCH MASONRY | Z3602 | Arch Masonry | 1 |
| KASHPARA ARCH MASONRY | Z3602 | Arch Masonry | 1 |
| Box culvert | Z3602 | Box Culvert | 1 |
| Gobindopur Box Culvert | Z3602 | Box Culvert | 10.6 |
| Koriail Box Culvert | Z3602 | Box Culvert | 1.2 |
| BASSHATI BOX CULVERT | Z3602 | Box Culvert | 9.6 |
| SLAB CULVERT | Z3602 | Slab Culvert | 3 |
| Gagrail Box Culvert | Z3602 | Box Culvert | 3 |
| Matiya Box Culvert | Z3602 | Box Culvert | 3.1 |
| Boroytola Bridge | Z3602 | Box Culvert | 6.3 |
| DOLOIA | Z3602 | Baily with Steel Deck | 28.8 |
| Doldia Bridge | Z3602 | Baily with Timber Deck | 30.7 |
| GOSIHATA-2 | Z3602 | Box Culvert | 1.5 |
| GASIHATA | Z3602 | RCC Girder Bridge | 4.7 |
| PORA BRIDGE | Z3602 | RCC Girder Bridge | 3.2 |
| NAKLA | Z3602 | Baily with Steel Deck | 36.8 |
| Nakla Bridge | Z3602 | PC Girder Bridge | 36.6 |
| NAKLASATBARI | Z3602 | Box Culvert | 10.6 |
| SUTIYAKANDI | Z3602 | Box Culvert | 10.6 |
| BOGGERKANDI | Z3602 | Box Culvert | 10.6 |
| PASLIPARA | Z3602 | Box Culvert | 10.6 |
| TOKKAR | Z3602 | Baily with Steel Deck | 14.3 |
| MOUTPUR | Z3602 | RCC Girder Bridge | 3 |
| PODDA | Z3602 | RCC Girder Bridge | 7.7 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-----------------------|------------|
| RODDA | Z3602 | Box Culvert | 2.9 |
| Podda Culvert | Z3602 | Box Culvert | 3 |
| RCC BRIDGE | Z3602 | RCC Bridge | 107.8 |
| Rotharpudda Bridge | Z3602 | RCC Girder Bridge | 106.7 |
| NIKHIL BAZAR SLAB CULVERT | Z3602 | Slab Culvert | 5 |
| BALIEGOAN | Z3603 | Box Culvert | 1.2 |
| JALEBART | Z3603 | Box Culvert | 4.2 |
| JALEBART(2) | Z3603 | Box Culvert | 4 |
| JALEBART(3) | Z3603 | Slab Culvert | 1.2 |
| MACHIMPUR | Z3603 | Box Culvert | 1.2 |
| MACHIMPUR(2) | Z3603 | Slab Culvert | 1.1 |
| JAPREBART | Z3603 | Box Culvert | 1 |
| NAWAKANDI | Z3603 | Box Culvert | 2 |
| NAWAKANDI(2) | Z3603 | Box Culvert | 1 |
| NAWAKANDI(3) | Z3603 | Box Culvert | 1.2 |
| KARIM GANJ | Z3603 | Box Culvert | 1.2 |
| KARIM GANJ(2) | Z3603 | Slab Culvert | 1.2 |
| KARIM GANJ(3) | Z3603 | Slab Culvert | 1.5 |
| KARIM GANJ(4) | Z3603 | Slab Culvert | 1.2 |
| DOLIZA | Z3603 | Slab Culvert | 1.5 |
| SOMITI | Z3603 | Slab Culvert | 1.5 |
| SOMITI(2) | Z3603 | Slab Culvert | 1.5 |
| SOMITI(3) | Z3603 | Baily with Steel Deck | 9.5 |
| SOKUA | Z3603 | Slab Culvert | 1 |
| SOKUA(2) | Z3603 | Slab Culvert | 1.2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------|----------|-----------------------|------------|
| SOKUA(3) | Z3603 | RCC Girder Bridge | 3.3 |
| SOKUA(4) | Z3603 | Slab Culvert | 1.5 |
| SOKUA(5) | Z3603 | Slab Culvert | 1.5 |
| SOKUA(6) | Z3603 | Baily with Steel Deck | 51.3 |
| Sakua Bridge | Z3603 | RCC Girder Bridge | 65.4 |
| SOKUA(7) | Z3603 | Box Culvert | 3.1 |
| LUNCH GHAT | Z3603 | Box Culvert | 3 |
| LUNCH GHAT(2) | Z3603 | Box Culvert | 3 |
| KISHOREGANJ | Z3604 | Slab Culvert | 1 |
| KISHOREGANJ(2) | Z3604 | Slab Culvert | 1 |
| KISHOREGANJ(3) | Z3604 | Slab Culvert | 1.2 |
| KISHOREGANJ(4) | Z3604 | Slab Culvert | 1 |
| KISHOREGANJ(5) | Z3604 | Slab Culvert | 1 |
| KISHOREGANJ(6) | Z3604 | Slab Culvert | 1 |
| KISHOREGANJ(7) | Z3604 | Slab Culvert | 1.5 |
| KISHOREGANJ(8) | Z3604 | Slab Culvert | 1.5 |
| KISHOREGANJ(9) | Z3604 | Slab Culvert | 3 |
| KATIER ZHOR | Z3604 | Box Culvert | 1.5 |
| KATIER ZHOR(2) | Z3604 | Box Culvert | 1.5 |
| KATIER ZHOR(3) | Z3604 | Slab Culvert | 3 |
| CHARAGE BAZAR | Z3604 | Slab Culvert | 1.5 |
| PARA BAGE | Z3604 | Box Culvert | 1 |
| CHARAGE BAZAR(2) | Z3604 | RCC Girder Bridge | 34.7 |
| Charpumdi Bridge | Z3604 | PC Girder Bridge | 69.7 |
| CHAR PANDA | Z3604 | Box Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|--------------|------------|
| CHAR PANDA(2) | Z3604 | Box Culvert | 1.5 |
| CHAR PANDA(3) | Z3604 | Box Culvert | 1 |
| RAINPUR | Z3604 | Box Culvert | 2 |
| RAINPUR(2) | Z3604 | Box Culvert | 3 |
| RAINPUR(3) | Z3604 | Box Culvert | 1.5 |
| DILA BARD | Z3604 | Box Culvert | 1.5 |
| DILA BARD(2) | Z3604 | Box Culvert | 4 |
| DILA BARD(3) | Z3604 | Box Culvert | 1.5 |
| NERE BAZAR | Z3604 | Slab Culvert | 1 |
| NERE BAZAR(2) | Z3604 | Slab Culvert | 4.5 |
| NERE BAZAR(3) | Z3604 | Box Culvert | 1.2 |
| HOSSAINPUR | Z3604 | Box Culvert | 1.5 |
| HOSSAINPUR(2) | Z3604 | Box Culvert | 3.2 |
| HOSSAINPUR(3) | Z3604 | Box Culvert | 1.2 |
| HOSSAINPUR(4) | Z3604 | Box Culvert | 1.2 |
| PARGUS PUR | Z3607 | Box Culvert | 4.7 |
| SAGUS PUR | Z3607 | Box Culvert | 1.5 |
| SAGUS PUR(2) | Z3607 | Box Culvert | 12.6 |
| SAGUS PUR(3) | Z3607 | Box Culvert | 18.6 |
| SHIBPUR | Z3607 | Box Culvert | 3.5 |
| SHIBPUR(2) | Z3607 | Slab Culvert | 3 |
| SHIBPUR(3) | Z3607 | Box Culvert | 12.2 |
| SHIBPUR(4) | Z3607 | Box Culvert | 26 |
| SHAMOHGANJ | Z3607 | Box Culvert | 3 |
| SHAMOHGANJ(2) | Z3607 | Box Culvert | 6 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------------------|----------|-----------------------|------------|
| SHAMOHGANJ(3) | Z3607 | Box Culvert | 7.5 |
| TARAIL | Z3607 | Box Culvert | 1.2 |
| TARAIL(2) | Z3607 | Baily with Steel Deck | 15 |
| Tarail Bridge | Z3607 | Baily with Steel Deck | 49 |
| KENDUA | Z3608 | Box Culvert | 1.5 |
| KENDUA(2) | Z3608 | Slab Culvert | 1.5 |
| BASARTPARA | Z3608 | Box Culvert | 4.5 |
| BASARTPARA(2) | Z3608 | Box Culvert | 1.5 |
| KABIRPUR | Z3608 | Slab Culvert | 3 |
| ATHARABARI | Z3608 | Slab Culvert | 3 |
| FANERGATI | Z3608 | Arch Masonry | 1.5 |
| BANGUN | Z3608 | Slab Culvert | 5.5 |
| LAREGOAN | Z3608 | Slab Culvert | 3 |
| KADAMTOLI | Z3608 | Box Culvert | 6.4 |
| MASKER | Z3608 | Box Culvert | 9.8 |
| MASKER(2) | Z3608 | Box Culvert | 2.8 |
| RAIPUR | Z3608 | Slab Culvert | 5.9 |
| SABLE PARA | Z3608 | Slab Culvert | 3.8 |
| ADAMKAR KANDI RCC GIDER BRIDGE | Z3609 | RCC Girder Bridge | 26 |
| Adamkharkandi Bridge | Z3609 | RCC Girder Bridge | 27.3 |
| ADAMKANDI BOX CULVERT | Z3609 | Box Culvert | 5.5 |
| BATHAIAR KANDI SLAB CULVERT | Z3609 | Slab Culvert | 4 |
| TRAIN STATION SLAB CULVERT | Z3609 | Slab Culvert | 1.5 |
| KULIARCHAR BAZAR SLAB CULVERT | Z3609 | Slab Culvert | 5 |
| PANAM | Z3614 | RCC Bridge | 41.8 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------|----------|-------------------|------------|
| Khalbolla Bridge | Z3614 | RCC Girder Bridge | 45.3 |
| PANAM | Z3614 | Slab Culvert | 0.8 |
| RASULPUR | Z3614 | Slab Culvert | 3 |
| RASULPUR | Z3614 | Slab Culvert | 1 |
| RASULPUR(2) | Z3614 | Slab Culvert | 0.8 |
| RASULPUR | Z3614 | Slab Culvert | 1.5 |
| RASULPUR | Z3614 | Box Culvert | 3 |
| RASULPUR | Z3614 | RCC Girder Bridge | 6.5 |
| RASULPUR(4) | Z3614 | Slab Culvert | 0.8 |
| RASULPUR | Z3614 | Slab Culvert | 0.8 |
| . | Z3615 | Box Culvert | 1.9 |
| . | Z3615 | Slab Culvert | 1.64 |
| . | Z3615 | Slab Culvert | 2 |
| . | Z3615 | Box Culvert | 1.6 |
| . | Z3615 | Box Culvert | 2.9 |
| . | Z3615 | Box Culvert | 1.9 |
| . | Z3615 | Box Culvert | 2.88 |
| Alinagar Bridge | Z3615 | RCC Girder Bridge | 55.05 |
| . | Z3615 | RCC Girder Bridge | 55.2 |
| . | Z3615 | Box Culvert | 2 |
| . | Z3615 | Slab Culvert | 3.7 |
| . | Z3615 | Slab Culvert | 2.3 |
| . | Z3615 | Slab Culvert | 2.4 |
| . | Z3615 | Slab Culvert | 1.9 |
| . | Z3615 | Box Culvert | 2.05 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------------|----------|-------------------|------------|
| . | Z3615 | Box Culvert | 2.05 |
| . | Z3615 | Slab Culvert | 3.75 |
| . | Z3615 | RCC Bridge | 5.5 |
| . | Z3615 | Slab Culvert | 3.8 |
| . | Z3615 | Slab Culvert | 3.25 |
| . | Z3615 | Slab Culvert | 2.9 |
| . | Z3615 | Slab Culvert | 2.2 |
| . | Z3615 | Box Culvert | 1.75 |
| . | Z3615 | Box Culvert | 1.75 |
| . | Z3615 | Box Culvert | 3.8 |
| . | Z3615 | Slab Culvert | 1.9 |
| . | Z3615 | Slab Culvert | 1.8 |
| . | Z3615 | Slab Culvert | 3.8 |
| TAL DASHI CULVERT | Z3616 | Box Culvert | 1.8 |
| DHUMRUHAI | Z3616 | RCC Girder Bridge | 9.7 |
| SAID GORAN | Z3616 | Box Culvert | 1.5 |
| SHOUDGAMG | Z3616 | Slab Culvert | 1.5 |
| PAKUNDIYA HIGH SCHOOL CULVERT | Z3616 | Box Culvert | 1.5 |
| CHRAMDI CULVERT | Z3616 | Arch Masonry | 1.1 |
| CHORMONADI CULVERT | Z3616 | Slab Culvert | 1 |
| BAHARMKANPARA CULVERT | Z3616 | Slab Culvert | 1.5 |
| ASHAMH BRIDGE | Z3616 | RCC Girder Bridge | 4.5 |
| SUTIYA CULVERT | Z3616 | Box Culvert | 9.4 |
| BAHARAMKHAM PARA | Z3616 | Slab Culvert | 1.5 |
| KODALIYA | Z3616 | Slab Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------|----------|-------------------|------------|
| KODULIYA | Z3616 | Slab Culvert | 1.5 |
| BHILAGARA | Z3616 | Slab Culvert | 0.6 |
| CHILAGARA | Z3616 | Box Culvert | 1.5 |
| CHILAGACHA-3 | Z3616 | Slab Culvert | 3.6 |
| CHILAGARA-4 | Z3616 | Box Culvert | 1.3 |
| CHILGRAM -5 | Z3616 | Arch Masonry | 1.7 |
| KOLITIA | Z3616 | Slab Culvert | 0.9 |
| KOLHI | Z3616 | Arch Masonry | 1.5 |
| BIRRADI CULVERT | Z3616 | Box Culvert | 1.5 |
| BIRNADI CULVERT | Z3616 | Arch Masonry | 1.5 |
| BINNAD CULVERT | Z3616 | Slab Culvert | 0.9 |
| BENNADI-CULVERT-4 | Z3616 | Box Culvert | 1 |
| MIRA CULVERT | Z3616 | Slab Culvert | 4 |
| BILMAARIA CULVERT | Z3616 | Box Culvert | 1.9 |
| BILMORAI-2 | Z3616 | Box Culvert | 1.9 |
| SHALPARA | Z3616 | RCC Girder Bridge | 9 |
| KORMOLA CULVERT | Z3616 | Box Culvert | 2 |
| KORMOLI-2 | Z3616 | Box Culvert | 2 |
| NAQUA CULVERT | Z3616 | Slab Culvert | 0.9 |
| NOGABUSIA BUSIASA | Z3616 | Slab Culvert | 1 |

District: Maulvibazar

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-----------------------|------------|
| MOTIGAMJ BOX CULVERT | N207 | Box Culvert | 13.5 |
| LAYER KAL BRIDGE | N207 | Steel Beam & RCC Slab | 23.8 |
| Laiarkal Bridge | N207 | Steel Beam & RCC Slab | 31.4 |
| Mofigauj box culvert | N207 | Box Culvert | 1.5 |
| MOTIGANJ BRIDGE | N207 | Steel Beam & RCC Slab | 45 |
| Motiganj Bridge | N207 | Steel Beam & RCC Slab | 46.3 |
| BILASHER PARA BOX CULVERT | N207 | Box Culvert | 23.2 |
| AMANATUR BOX CULVERT | N207 | Box Culvert | 18 |
| SRIMANGLE BASTE BRIDGE | N207 | Steel Beam & RCC Slab | 12 |
| Sreemangal Basti Bridge | N207 | Steel Beam & RCC Slab | 13.35 |
| SIRMONGAL BOX CULVERT | N207 | Box Culvert | 16.9 |
| NEAR SHRIMANGAL THANA | N207 | Box Culvert | 3 |
| 2 NUMBER POLE | N207 | Box Culvert | 9.2 |
| 3 NUMBER POLE | N207 | Box Culvert | 4.5 |
| 4 NUMBER POLE | N207 | Box Culvert | 6 |
| ZOINAG SARA CULVET | N207 | Box Culvert | 19 |
| 6-NUMSER POLE BOX CULVERT | N207 | Box Culvert | 9 |
| ESUPPUR CULVERT | N207 | Box Culvert | 6 |
| NOWGAON BRIGE | N207 | Steel Beam & RCC Slab | 12.3 |
| Nowgaon Bridge | N207 | Steel Beam & RCC Slab | 15.8 |
| NOWGAON -2 CULVERT | N207 | Box Culvert | 4 |
| RAZAPUR CULVERT | N207 | Slab Culvert | 4.5 |
| KALIR BAZAR CULVERT | N207 | Box Culvert | 1.5 |
| KAKIA BAZAR BOX CULVERT | N207 | Box Culvert | 4.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------------|----------|-------------|------------|
| SHIRAZ NAGAR | N207 | Box Culvert | 6 |
| LAMWA CULVERT | N207 | Box Culvert | 12.4 |
| KASIM PUR | N207 | Box Culvert | 11.8 |
| UTTAR KALAPUR | N207 | Box Culvert | 12.7 |
| BAYULPUR CULVERT | N207 | Box Culvert | 3.2 |
| BAGALPUR MASDI CULVERT | N207 | Box Culvert | 6 |
| HAMID NAGOR CULVERT | N207 | Box Culvert | 4.5 |
| BHAIRAB GONG CULVERT | N207 | Box Culvert | 6 |
| SHUHAPUR CULVERT | N207 | Box Culvert | 9.4 |
| GIYASPUR BOX CULVERT | N207 | Box Culvert | 18.7 |
| CODUPUR BOX CULVERT | N207 | Box Culvert | 6 |
| CODUPUR BOX CULVERT | N207 | Box Culvert | 8.2 |
| NETOR SOR BOX CULVERT | N207 | Box Culvert | 6 |
| Mokam Bazar Box Culvert | N207 | Box Culvert | 12.2 |
| GOMRA CULVERT | N207 | Box Culvert | 4.5 |
| GOMRA CULVERT | N207 | Box Culvert | 4.5 |
| POLISHHIW RD | N207 | Box Culvert | 1.5 |
| GOMRA BOX CULVERT | N207 | Box Culvert | 4.35 |
| JOGANNATHPUR BOX CULVERT | N207 | Box Culvert | 3 |
| JOGONATHPUR BOX CULVERT | N207 | Box Culvert | 3 |
| JAGONATH BOX CULVERT | N207 | Box Culvert | 6 |
| KODALIPUR BOX CULVERT | N207 | Box Culvert | 18.45 |
| TONA BAZAR BOX CULVERT | N207 | Box Culvert | 4.55 |
| TANA BAZAR | N207 | Box Culvert | 9.2 |
| SHAMPASHI CULVERT | N207 | Box Culvert | 12.1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------|----------|-----------------------|------------|
| Kamalpur culvert | N207 | Slab Culvert | 1.5 |
| KHALISPUR BRIDE | N207 | Steel Beam & RCC Slab | 19.6 |
| Khalishpur Bridge | N207 | Steel Beam & RCC Slab | 20.8 |
| KHALESPUR | N207 | Box Culvert | 14 |
| BAHUR BAG | N207 | Box Culvert | 4.5 |
| GORAKHAL BRIDGE | N207 | RCC Girder Bridge | 61.6 |
| Kamarkhali Bridge | N207 | RCC Girder Bridge | 61.6 |
| BAROAGE BOX CULVERT | N207 | RCC Bridge | 7.2 |
| GORA KHAL BOX CULVERT | N207 | Box Culvert | 3.5 |
| SHADHAPUR BRIDGE | N207 | Steel Beam & RCC Slab | 12.5 |
| Sadhupati Bridge | N207 | Steel Beam & RCC Slab | 13.2 |
| Nasirpur steel beam rcc slab | N207 | Steel Beam & RCC Slab | 101.6 |
| Borak Bridge | N207 | Steel Beam & RCC Slab | 101.6 |
| KHALARGON BOX CULVERT | N207 | Box Culvert | 18.4 |
| DAUDPUR BOX CULVERT | N207 | Box Culvert | 3 |
| MIRZAPUR BOX CULVERT | N207 | Box Culvert | 6 |
| RATAULI BOX CULVERT | N208 | Box Culvert | 6 |
| NAYANAGAR BOX CULVERT | N208 | Box Culvert | 1.5 |
| BONOVITI BOX CULVERT | N208 | Box Culvert | 1.5 |
| BRIDGE OVER TURAG RIVER(L) | N208 | RCC Girder Bridge | 51 |
| PURBO SULTANPUR CULVERT | N208 | Box Culvert | 18 |
| MONU PC GIRDER BRIDGE | N208 | PC Girder Bridge | 133 |
| Monu Bridge | N208 | PC Girder Bridge | 137.4 |
| CHANALE BOX CULVERT | N208 | Box Culvert | 1 |
| ISLAMPUR CULVERT | N208 | Box Culvert | 8.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------------|----------|-----------------------|------------|
| ISLAMPUR BOX CULVERT | N208 | Box Culvert | 9.5 |
| RAISREE CULVERT | N208 | Box Culvert | 2.5 |
| RAISREE SETU BOX CULVERT | N208 | Box Culvert | 18 |
| TALTOLA BOX CULVERT | N208 | Box Culvert | 14 |
| KADOM HATE BOX CULVERT | N208 | Box Culvert | 12.5 |
| ASRAFUL KAPUL | N208 | Baily with Steel Deck | 41.7 |
| Longuchhara Bridge | N208 | PC Girder Bridge | 37.3 |
| ASRAKAPUL BOX CULVERT | N208 | Box Culvert | 9.3 |
| MOLAL BOX CULVERT | N208 | Box Culvert | 2.1 |
| CHATURACAHEL BOX CULVERT | N208 | Box Culvert | 3 |
| Chatura Box Culvert | N208 | Box Culvert | 1.6 |
| GOBINDO PATI BOX CULVERT | N208 | Box Culvert | 12.4 |
| GOBINDO PATI BOX CULVERT | N208 | Box Culvert | 3 |
| MOYNAR DOKAN BOX CULVERT | N208 | Box Culvert | 6 |
| MAHASOHOSRO BOX CULVERT | N208 | Box Culvert | 13.4 |
| PONIGRAM BOX CULVERT | N208 | Box Culvert | 8.25 |
| PONNIGRAM BOX CULVERT | N208 | Box Culvert | 12.45 |
| VINAAJURI BOX CULVERT | N208 | Box Culvert | 9.25 |
| CHODURI BARI BOX CULVERT | N208 | Box Culvert | 11.2 |
| UDNACHARA BRIDGE | N208 | RCC Girder Bridge | 22 |
| Vonachara Bridge | N208 | RCC Girder Bridge | 22 |
| Kuchimora Bridge | N208 | PC Girder Bridge | 38.8 |
| TALJURI BOX CULVERT | N208 | Box Culvert | 4.5 |
| TAI JURI BOX CULVERT | N208 | Box Culvert | 14 |
| BRAMMON GRAM BOX CULVERT | N208 | Box Culvert | 3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------|----------|-------------------|------------|
| KARIMPUR BOX CULVERT | N208 | RCC Girder Bridge | 3.1 |
| KARIMPUR BOX CULVERT | N208 | Box Culvert | 3.1 |
| KARIMPUR BOX CULVERT | N208 | Box Culvert | 3.1 |
| KARIMPUR BOX CULVERT | N208 | Box Culvert | 3.1 |
| GOYESPUR | N208 | Box Culvert | 9.5 |
| TIKERPAR BOX CULVERT | N208 | Box Culvert | 4.5 |
| TIKERPAR BOX CULVERT | N208 | Box Culvert | 3 |
| DAMY BRIDGE | N208 | PC Girder Bridge | 40.4 |
| Damai Bridge | N208 | RCC Girder Bridge | 41.55 |
| CHAN BAG CULVERT | N208 | Box Culvert | 3 |
| UTTAR BAG BOX CULVERT | N208 | Box Culvert | 3 |
| KALAMOA BOX CULVERT | N208 | Box Culvert | 3 |
| MOTOP PUR BRIDGE | N208 | RCC Girder Bridge | 29.8 |
| Motoppur Bridge | N208 | RCC Girder Bridge | 31.1 |
| RAJAPUR BOX CULVERT | N208 | Box Culvert | 4.5 |
| RAJAPUR BOX CULVERT | N208 | Box Culvert | 1.5 |
| RAJAPUR BOX CULVERT | N208 | Box Culvert | 3 |
| KHALAI KUL BOX CULVERT | N208 | Box Culvert | 4.5 |
| KHALAI KUL BOX CULVERT | N208 | Box Culvert | 4.6 |
| HOLDIKUL BOX CULVERT | N208 | Box Culvert | 4.6 |
| LALA PUR BOX CULVERT | N208 | Box Culvert | 3 |
| LALAPUR BOX CULVERT | N208 | Box Culvert | 4.6 |
| LALAPUR BOX CULVERT | N208 | Box Culvert | 3 |
| AUKNRZGHAT CULVERT | N208 | RCC Bridge | 28.1 |
| Lalapur Bridge | N208 | RCC Bridge | 29 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|------------------|------------|
| CHILARCHOK CULVERT | N208 | Box Culvert | 4.6 |
| CHILAR CHOK BOX CULVERT | N208 | Box Culvert | 3 |
| MIRZAPUR BOX CULVERT | N208 | Box Culvert | 3 |
| Mirzapur box culvert | N208 | Box Culvert | 6 |
| MIRJAPUR BOX CULVERT | N208 | Box Culvert | 3 |
| Mirzapur box culvert | N208 | Box Culvert | 3 |
| Kacha bahor | N208 | Box Culvert | 6 |
| PALBARI CULVERT | N208 | Box Culvert | 3 |
| FENCHUGANJ BRIDGE | N208 | RCC Bridge | 24 |
| Karmada culvert | N208 | Box Culvert | 3 |
| KARMADA BOX CULVERT | N208 | Box Culvert | 3 |
| FARIDPUR CULVERT | N208 | Box Culvert | 3 |
| FARIDPURBOX CULVERT | N208 | Box Culvert | 4.6 |
| FARIDPUR BOX CULVERT | N208 | Box Culvert | 3 |
| FARIDPUR BOX CULVERT | N208 | Box Culvert | 4.6 |
| LUTPURBOX CULVERT | N208 | Box Culvert | 6 |
| IUTPUR BOX CULVERT | N208 | Box Culvert | 3 |
| NURPUR CULVERT | N208 | Box Culvert | 3 |
| NURPUR BOX CULVERT | N208 | Box Culvert | 6 |
| NURPUR | N208 | Box Culvert | 6 |
| Kushiara culvert | N208 | Box Culvert | 6.1 |
| KUSIARA BRIDGE | N208 | PC Girder Bridge | 257.6 |
| GOYGOR BOX CULVERT | R281 | Box Culvert | 10.9 |
| GOYGOR BOX CULVERT | R281 | Box Culvert | 18.7 |
| DAPELPORA BOX CULVERT | R281 | Box Culvert | 4.4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---|----------|-------------------|------------|
| TANRA BAZAR BOX CULVERT | R281 | Box Culvert | 12.25 |
| RAJNAGAR - KUKWRA-JURE SHCOLA-CHRKHAI BOAD. | R281 | Box Culvert | 4.3 |
| EAST FLASPUR BOX CULVERT | R281 | Box Culvert | 4.4 |
| MUSURIA BOX CULVERT | R281 | Box Culvert | 3 |
| LOTLARIPUR BOX CULVERT | R281 | Box Culvert | 4.4 |
| 10HANIPUR RCC GIRDER BRIDGE | R281 | RCC Girder Bridge | 10.2 |
| LOHANI PUR BOX CULVERT | R281 | Box Culvert | 1.5 |
| LUAYUNI BOX CULVERT | R281 | Box Culvert | 1.5 |
| LUAYUNI BOX CULVERT | R281 | Box Culvert | 1 |
| LUAYUNI BRIDGE | R281 | RCC Girder Bridge | 6.9 |
| Luaywami Box Culvert | R281 | Box Culvert | 1.5 |
| LUAYANI BOX CULVERT | R281 | Box Culvert | 8.4 |
| LUAYUANI BOX CULVERT | R281 | Box Culvert | 9.3 |
| ULIZARA SUB MARGE BOX CULVERT | R281 | Box Culvert | 2 |
| ULLJARA BOX CULVERT | R281 | Box Culvert | 5.9 |
| HOLI CHARA BOX CULVERT | R281 | Box Culvert | 3 |
| MIRGAPUR BOX CULVERT | R281 | Box Culvert | 4.3 |
| MIRJAPUR BOX CULVERT | R281 | Box Culvert | 1.5 |
| MIRJAPUR BOX CULVERT | R281 | Box Culvert | 9.3 |
| BRAMOUBAZAR BOX CULVERT | R281 | Box Culvert | 4.5 |
| BARMON BAZAR BRIDGE | R281 | RCC Girder Bridge | 6.4 |
| BRAMMON BAZAR BRIDGE | R281 | RCC Girder Bridge | 11.7 |
| Brahman Bazar Bridge | R281 | RCC Girder Bridge | 12.5 |
| BRAMMON BAZAR | R281 | Box Culvert | 13.9 |
| KHAKISHAR BRIDGE | R281 | RCC Girder Bridge | 24.8 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------------|----------|-----------------------|------------|
| Khakishar Bridge | R281 | RCC Girder Bridge | 27 |
| CHUGHAR CULVERT | R281 | Box Culvert | 9.3 |
| DULIPARA BOX CULVERT | R281 | Box Culvert | 9.4 |
| DULLIPARA BOX CULVERT | R281 | Box Culvert | 1.5 |
| KHOWLA CULVERT | R281 | Box Culvert | 9.3 |
| CHATOL GAON BAILEY WITH STEEL DECK | R281 | Baily with Steel Deck | 22.7 |
| Chatolgaon Bridge | R281 | PC Girder Bridge | 31.4 |
| CHTOLGAON BOX CULVERT | R281 | Box Culvert | 6.1 |
| CHOWMUNA BAZAR BOX CULVERT | R281 | Box Culvert | 2.9 |
| BISRAKANDI-2 ARCH MASONRY | R281 | Arch Masonry | 1 |
| BISRA KANDI -1 BOX CULVERT | R281 | Box Culvert | 1.5 |
| utterkulaura | R281 | Box Culvert | 1.5 |
| UTTAR KULAWRA | R281 | Box Culvert | 3 |
| GOYESPUR BOX CULVERT | R281 | Slab Culvert | 12.5 |
| GOYESPUR BOX CULVERT | R281 | Box Culvert | 3.1 |
| PUSHANAGAR BOX CULVERT | R281 | Box Culvert | 1.5 |
| ASURIGHAT BRIDGE | R281 | Truss with Steel Deck | 27.2 |
| Ashurighat Bridge | R281 | RCC Girder Bridge | 58.8 |
| BUAI BOX CULVERT | R281 | Box Culvert | 9.8 |
| BHUYAI BOX CULVERT | R281 | Box Culvert | 9.8 |
| BHUYAI BOX CULVERT | R281 | Box Culvert | 6 |
| BHUYAI BRIDGE | R281 | Baily with Steel Deck | 27.3 |
| Manik Sing Bridge | R281 | PC Girder Bridge | 31.2 |
| BUKTERA BRIDGE | R281 | Baily with Steel Deck | 24.5 |
| Buktera Bridge | R281 | PC Girder Bridge | 31 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------|----------|-----------------------|------------|
| JURIR BORS GAON | R281 | Box Culvert | 9.8 |
| Bella Gawn | R281 | Baily with Steel Deck | 60.48 |
| Kantinala Bridge | R281 | PC Girder Bridge | 74.8 |
| JURI BOX CULVERT | R281 | Box Culvert | 1.5 |
| BASIRPUR BOX CULVERT | R281 | Box Culvert | 3 |
| Jangirai Box Culvert | R281 | Box Culvert | 1.8 |
| Horirampur Bridge | R281 | RCC Girder Bridge | 69.5 |
| Kuya Chara Pc Girder Bridge | R281 | PC Girder Bridge | 77.6 |
| Kuyachhara Bridge | R281 | PC Girder Bridge | 75.1 |
| WEST HATIYA BOX CULVERT | R281 | Box Culvert | 1.5 |
| Saforpur Rcc Girder Bridge | R281 | RCC Girder Bridge | 23.7 |
| Saforpur Bridge | R281 | RCC Girder Bridge | 24.3 |
| ARONGABAD BOX CULVERT | R281 | Box Culvert | 1.5 |
| RATAULI BOX CULVERT | R281 | Box Culvert | 18.9 |
| RATI RCC GIDER BRIDGE | R281 | RCC Girder Bridge | 10.3 |
| GANGKKUL RCC GIRDER BRIDGE | R281 | RCC Girder Bridge | 11.25 |
| KATHAL TALI RCC BRIDGE | R281 | RCC Girder Bridge | 11.25 |
| KATHLTALY BOX CULVERT | R281 | Box Culvert | 3 |
| KATHAL TOLI RCC BRIDGE | R281 | RCC Girder Bridge | 16.8 |
| NUKURAI CHARA GIDER BRIDGE | R281 | RCC Girder Bridge | 24 |
| Nikuri Bridge | R281 | PC Girder Bridge | 31.1 |
| PARIJA BRDGE | R281 | RCC Girder Bridge | 11 |
| UPZILLA CHATOR SLAB CULVERT | R281 | Slab Culvert | 1.5 |
| BATIALA CULVERT | R281 | Box Culvert | 5.5 |
| BOROLEKHA BOX CULVERT | R281 | Box Culvert | 1.7 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------|----------|-----------------------|------------|
| BOROLEKHA SORU SETU | R281 | RCC Girder Bridge | 9.6 |
| BOROLEKHA BAZAR BOX CULVERT | R281 | Box Culvert | 1.5 |
| AILAPUR BOX CULVERT | R281 | Box Culvert | 4.6 |
| TAIMPUR PC GIDER BRIDGE | R281 | PC Girder Bridge | 42.6 |
| Talimpur Bridge | R281 | PC Girder Bridge | 43.5 |
| TALIMPUR (BAHARPUR) | R281 | Box Culvert | 2.5 |
| GUALOTA BAZER | R281 | RCC Girder Bridge | 6.35 |
| SHANGKORPUR BOX CULVERT | R281 | Box Culvert | 1.5 |
| SHAMG KARPUR BOX CULVERT | R281 | Box Culvert | 1.5 |
| LOGATI CULVERT | R281 | Box Culvert | 1.5 |
| LOGHATI BOX CULVERT | R281 | Box Culvert | 1.5 |
| LOGHATI BOX CULVERT | R281 | Box Culvert | 1.5 |
| CHANGRAM BOX CULVERT | R281 | Box Culvert | 3 |
| SURI RIVER BRIDGE | R281 | PC Girder Bridge | 89.35 |
| Baroi Gram Bridge | R281 | PC Girder Bridge | 90.65 |
| BOROI GRAM RCC GIRDER BRIDGE | R281 | RCC Girder Bridge | 17.6 |
| BOROI GRAM RCC GIRDER BRIDGE | R281 | RCC Girder Bridge | 17.6 |
| juribail with steel deck | R282 | Baily with Steel Deck | 9.4 |
| Juri Bridge | R282 | Baily with Steel Deck | 9.35 |
| JURIBAZR STEEL BRIDGE | R282 | Baily with Steel Deck | 18.2 |
| Juri Bazar Bridge | R282 | Truss with RCC Slab | 39.5 |
| JURI BAILY WITH STEEL DECK | R282 | Baily with Steel Deck | 36.5 |
| Juri Dakbanglow Bridge | R282 | Truss with Steel Deck | 36.8 |
| JURI-COLLEGE ROAD BRIDGE | R282 | Baily with Steel Deck | 22.3 |
| Juri College Road Bridge | R282 | Baily with Steel Deck | 24.4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-----------------------|------------|
| dhamay | R282 | Slab Culvert | 1 |
| JURI LALHIDILA ROAD | R282 | Baily with Steel Deck | 27.3 |
| Juri Bridge-1 | R282 | PC Girder Bridge | 36.25 |
| NOYA BAZAR | R282 | Baily with Steel Deck | 18.3 |
| Naya Bazar Bridge | R282 | Baily with Steel Deck | 18.25 |
| GOYAL BARI SUBMARGE | R282 | Box Culvert | 1 |
| GOALBARI BRIDGE | R282 | Baily with Steel Deck | 6.1 |
| GOYAL MARY | R282 | Baily with Steel Deck | 24.3 |
| Goyal Bari Bridge | R282 | Baily with Steel Deck | 24.35 |
| EAST GOALBARI | R282 | Baily with Steel Deck | 6 |
| East Goal Bari Bridge | R282 | Baily with Steel Deck | 6.2 |
| SILLOH STEEL BRIDGE | R282 | Baily with Steel Deck | 6 |
| Shilwa Bridge | R282 | Baily with Steel Deck | 6.05 |
| SILLOH STEEL BRIDGE | R282 | Baily with Steel Deck | 3 |
| KALAMATY BOX CULVERT | R282 | Box Culvert | 9.3 |
| KATAMITI SUBMARGE | R282 | Slab Culvert | 1 |
| KUCHAI BOX CULVERT | R282 | Box Culvert | 1 |
| KUCHAI (!)BRIDGE | R282 | Baily with Steel Deck | 9 |
| Kuchai Bridge | R282 | Baily with Steel Deck | 9.1 |
| KUCHAI(1) | R282 | Arch Masonry | 2.8 |
| KUCHAI-3 | R282 | Baily with Steel Deck | 6 |
| Kuchai Bridge-1 | R282 | Baily with Steel Deck | 15.2 |
| KUCHAI (4) | R282 | Box Culvert | 1.5 |
| SILVA | R282 | Box Culvert | 1.5 |
| KUSAITUI BAILY WITH STEEL | R282 | Baily with Steel Deck | 15.25 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------------------|----------|-----------------------|------------|
| Dilkhush Bridge | R282 | Baily with Steel Deck | 15 |
| DILCUSAY BOX CUL | R282 | Box Culvert | 9.5 |
| kochorgol bazer | R282 | Slab Culvert | 9.5 |
| DILKHUSH BAILY WITH STEEL DECK | R282 | Baily with Steel Deck | 21.5 |
| LATICHARA BOX CULVERT | R282 | Box Culvert | 8.6 |
| MOULAVI BAZAR BOX CULVERT | Z2002 | Box Culvert | 3 |
| CHARARPARSUBMARGE BOX CULVERT | Z2002 | Box Culvert | 10.45 |
| MATHER KAPON BOX CULVERT | Z2002 | Box Culvert | 9.5 |
| MATHER KAPON BOX CULVERT | Z2002 | Box Culvert | 3 |
| MATHERKAPON BOX CULVERT | Z2002 | Box Culvert | 6.25 |
| SAMERKONASTEEL DEEK | Z2002 | Baily with Steel Deck | 19.5 |
| SAMERKONABOXCULVERT | Z2002 | Box Culvert | 6.25 |
| SAMARKORABOX CULVERT | Z2002 | Box Culvert | 6.25 |
| CHAROGU BOX CULVERT | Z2002 | Box Culvert | 4.7 |
| CHATROGUTBOX CULVERT | Z2002 | Box Culvert | 1.5 |
| PATAPICHYTROGUTBRIDGE | Z2002 | RCC Girder Bridge | 50.35 |
| PROTABALL BOX CULVERT | Z2002 | Box Culvert | 9.45 |
| PRATABALL SUB MARGE | Z2002 | Box Culvert | 1 |
| LOXMIPUR SUBMORGE | Z2002 | Box Culvert | 1.5 |
| LAKSHIMIPUR SLAB CULVERT | Z2002 | Slab Culvert | 12.55 |
| Lakshimipur Box Culvert | Z2002 | Box Culvert | 16.1 |
| Monsir bozar | Z2002 | Box Culvert | 9.25 |
| DATASORSUBCULVERT | Z2002 | Slab Culvert | 1 |
| SARISKANDI BOX CULVERT | Z2002 | Box Culvert | 6 |
| SARISKANDI BRIDGE | Z2002 | RCC Girder Bridge | 38 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------|----------|-----------------------|------------|
| Sariskandi Bridge | Z2002 | RCC Girder Bridge | 39 |
| RADANGAR BOX CULVERT | Z2002 | Box Culvert | 6 |
| PALTA RADANAGAR BOX CULVERT | Z2002 | Box Culvert | 9.2 |
| MARAJNERPAR BOX CULVERT | Z2002 | Box Culvert | 6.4 |
| VOTARPAR BOX CULVERT | Z2002 | Box Culvert | 2.85 |
| VOTAR PAR BOX CULVERT | Z2002 | Box Culvert | 3 |
| MURADANNAGAR BOX CULVERT | Z2002 | Box Culvert | 6 |
| LAGADAR PUR RCC BRIDGE | Z2002 | RCC Bridge | 23.5 |
| Satijgaon Bridge | Z2002 | RCC Bridge | 24.25 |
| SAMDER NAGOR | Z2002 | Baily with Steel Deck | 10.2 |
| KANIHATI BRIDGE | Z2002 | RCC Girder Bridge | 15.1 |
| Kanihati Bridge | Z2002 | RCC Girder Bridge | 17.25 |
| CHATLAPUR CULVERT | Z2002 | Slab Culvert | 3 |
| SATLAPUR BOX CULVERT | Z2002 | Box Culvert | 1 |
| CHATLAPUR BOX CULVERT | Z2002 | Box Culvert | 2.8 |
| CHATLAPUR BUBMARG CULVERT | Z2002 | Box Culvert | 1.5 |
| CUHUTLEPUR SUBMARGE CULVERT | Z2002 | Box Culvert | 1 |
| CHATLEPUR SUBMARGE | Z2002 | Box Culvert | 1 |
| CHATLA BRIDGE | Z2002 | PC Girder Bridge | 154.1 |
| Chatla Bridge | Z2002 | PC Girder Bridge | 155.15 |
| BARIGAON BOX CULVERT | Z2002 | Box Culvert | 1.6 |
| SUNDORPUR BOX CULVERT | Z2002 | Box Culvert | 1.5 |
| AMTALA BOX CULVERT | Z2002 | Box Culvert | 1.5 |
| AMTALA BAZAR BOX CULVERT | Z2002 | Box Culvert | 1.5 |
| CHOUMONA BOX CULVERT | Z2003 | Box Culvert | 1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------|----------|--------------|------------|
| Choumohna Box Culvert | Z2003 | Box Culvert | 1 |
| Choumohona box culvert | Z2003 | Box Culvert | 1.5 |
| BOX CULVERT | Z2003 | Box Culvert | 4.7 |
| BOX CULVERT | Z2003 | Box Culvert | 3 |
| SLAB CULVERT | Z2003 | Slab Culvert | 1 |
| BOX CULVERT | Z2003 | Box Culvert | 1 |
| BOX CULVERT | Z2003 | Box Culvert | 1.5 |
| BOX CULVERTY | Z2003 | Box Culvert | 1.5 |
| BOX CULVERT | Z2003 | Box Culvert | 1.5 |
| BOX CULVERT | Z2003 | Box Culvert | 1 |
| BOX CULVERT | Z2003 | Box Culvert | 1 |
| Box Culvert | Z2003 | Box Culvert | 10 |
| BOX CULVERT | Z2003 | Box Culvert | 3 |
| RCC BRIDGE | Z2003 | RCC Bridge | 16.3 |
| BOX CULVERT | Z2003 | Box Culvert | 10.4 |
| BOX CULVERT | Z2003 | Box Culvert | 1 |
| RCC BRIDGE | Z2003 | RCC Bridge | 12 |
| BOX CULVERT | Z2003 | Box Culvert | 3 |
| BOX CULVERT | Z2003 | Box Culvert | 5.2 |
| BOX CULVERT | Z2003 | Box Culvert | 9.5 |
| -- | Z2003 | Box Culvert | 1.5 |
| BOX CULVERT | Z2003 | Box Culvert | 1 |
| Box Culvert | Z2003 | Box Culvert | 1 |
| Box Culvert | Z2003 | Box Culvert | 1 |
| Box Culvert | Z2003 | Box Culvert | 1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-----------------------|------------|
| Box Culvert | Z2003 | Box Culvert | 1 |
| Box Culvert | Z2003 | Box Culvert | 3.2 |
| Box Culvert | Z2003 | RCC Bridge | 13 |
| Truss With Steel Deck | Z2003 | Truss with Steel Deck | 15 |
| RCC Bridge | Z2003 | RCC Bridge | 4 |
| Box Culvert | Z2003 | Box Culvert | 1 |
| Truss With Steel Deck | Z2003 | Truss with Steel Deck | 98.6 |
| Bhanugach Bridge | Z2003 | PC Girder Bridge | 93.5 |
| Box Culvert | Z2003 | Box Culvert | 1.5 |
| Truss With Steel Deck | Z2003 | Truss with Steel Deck | 29 |
| Kamalganj Steel Bridge | Z2003 | Truss with Steel Deck | 28.8 |
| Bailey With Steel Deck | Z2003 | Baily with Steel Deck | 15.7 |
| Box Culvert | Z2003 | Box Culvert | 1.5 |
| RCC Bridge | Z2003 | RCC Bridge | 13.5 |
| Box Culvert | Z2003 | Box Culvert | 10.3 |
| Bailey With Steel Deck | Z2003 | Baily with Steel Deck | 37.6 |
| Kamotput Bridge | Z2003 | Truss with Steel Deck | 36.8 |
| RCC Bridge | Z2003 | RCC Bridge | 18 |
| Alinagar Chowmuhani Bridge | Z2003 | RCC Girder Bridge | 17.4 |
| Box Culvert | Z2003 | Box Culvert | 2.5 |
| Box Culvert | Z2003 | Box Culvert | 2.5 |
| RCC Bridge | Z2003 | RCC Bridge | 12.6 |
| Box Culvert | Z2003 | Box Culvert | 2.5 |
| Box Culvert | Z2003 | Box Culvert | 1.8 |
| Box Culvert | Z2003 | Box Culvert | 2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------|----------|------------------------|------------|
| Box Culvert | Z2003 | Box Culvert | 2.5 |
| Slab Culvert | Z2003 | Slab Culvert | 1.5 |
| Box Culvert | Z2003 | Box Culvert | 2.4 |
| Box Culvert | Z2003 | Box Culvert | 6.4 |
| Box Culvert | Z2003 | Box Culvert | 7.4 |
| Box Culvert | Z2003 | Box Culvert | 1.5 |
| Box Culvert | Z2003 | Box Culvert | 10.4 |
| Truss with Timber Deck | Z2003 | Truss With Timber Deck | 21 |
| Lagata Bridge-2 | Z2003 | Truss with Steel Deck | 20 |
| Box Culvert | Z2003 | Box Culvert | 2.5 |
| Box Culvert | Z2003 | Box Culvert | 2 |
| Box Culvert | Z2003 | Box Culvert | 1.5 |
| katerkona bridge | Z2003 | Baily with Steel Deck | 105 |
| Kolarkona Bridge | Z2003 | PC Girder Bridge | 187 |
| Box Culvert | Z2003 | Box Culvert | 2.5 |
| Box Culvert | Z2003 | Box Culvert | 3 |
| Box Culvert | Z2003 | Box Culvert | 2.5 |
| Box Culvert | Z2003 | Box Culvert | 1.5 |
| Box Culvert | Z2003 | Box Culvert | 3 |
| Box Culvert | Z2003 | Box Culvert | 2 |
| Box Culvert | Z2003 | Box Culvert | 2.5 |
| Box Culvert | Z2003 | Box Culvert | 3 |
| Box Culvert | Z2003 | Box Culvert | 1.5 |
| Box Culvert | Z2003 | Box Culvert | 2 |
| Slab Culvert | Z2003 | Slab Culvert | 3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------------|----------|-----------------------|------------|
| Box Culvert | Z2003 | Box Culvert | 1.5 |
| Box Culvert | Z2003 | Box Culvert | 2 |
| . | Z2020 | Box Culvert | 6.5 |
| . | Z2020 | RCC Girder Bridge | 15 |
| . | Z2020 | Box Culvert | 1.6 |
| . | Z2020 | Box Culvert | 3 |
| CHATAIGOR BOX CULVERT | Z2822 | Box Culvert | 7.1 |
| BARKPON BOX CULVERT | Z2822 | Box Culvert | 1.5 |
| BARKAPON BOX CULVERT | Z2822 | Box Culvert | 1.2 |
| ABDUJIPUR RCC GIRDER | Z2822 | RCC Girder Bridge | 22.3 |
| Abdulpur Bridge | Z2822 | RCC Girder Bridge | 22.8 |
| VATATGRAM BAILY WIT STEEL | Z2822 | Baily with Steel Deck | 43.4 |
| Vatat Grame Bridge | Z2822 | Truss with Steel Deck | 45.6 |
| PAL GRAM BOX CULVERT | Z2822 | Box Culvert | 1.5 |
| RAUT GRAM BOX CULVERT | Z2822 | Box Culvert | 1.5 |
| RAUT GRAM BOX CULVERT | Z2822 | Box Culvert | 1.5 |
| MON RAJ BOX CULVERT | Z2822 | Box Culvert | 1.5 |
| MONRAJ BOX CULVERT | Z2822 | Box Culvert | 1.5 |
| RABIR BAZAR BOX CULVERT | Z2822 | Box Culvert | 1.5 |
| RABIR BAZAR BOX CULVERT | Z2822 | Box Culvert | 1.5 |
| BIJLI BOX CULVERT | Z2822 | Box Culvert | 1 |
| BIJLI STEEL BEEM & RCC | Z2822 | Steel Beam & RCC Slab | 10.4 |
| BIJLI BOX CULVERT | Z2822 | Box Culvert | 3 |
| SHAPUR BAILEY WITH STEEL DECK | Z2822 | Baily with Steel Deck | 8.3 |
| TILAGOU BOX CULVERT | Z2822 | Box Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|-----------------------|------------|
| BIKABARIPUR BRIDGE | Z2823 | Baily with Steel Deck | 58 |
| Kaminiganj Bazar Bridge | Z2823 | RCC Girder Bridge | 56.75 |
| SOUYTHBPUR | Z2823 | Baily with Steel Deck | 10.3 |
| Bhabanipur Bridge | Z2823 | Steel Beam & RCC Slab | 10.35 |
| MONTOIL BRIDGE | Z2823 | Baily with Steel Deck | 6.3 |
| BADILILLA BRIDGE | Z2823 | Baily with Steel Deck | 8.6 |
| MOIN TOIL 2 | Z2823 | Box Culvert | 1.5 |
| MONTOIL 3 | Z2823 | Baily with Steel Deck | 18 |
| Montoil Bridge-1 | Z2823 | Steel Beam & RCC Slab | 19 |
| BIRQUALI | Z2823 | Box Culvert | 4.5 |
| KAPNAPAR | Z2823 | Baily with Steel Deck | 15 |
| Kapnapahar Bridge | Z2823 | Baily with Steel Deck | 15.25 |
| RATNA | Z2823 | Box Culvert | 4.6 |
| RATNA | Z2823 | Box Culvert | 6 |
| RATNA CUL | Z2823 | Box Culvert | 4.5 |
| ALAPAR SUMAI BRIDGE | Z2823 | Baily with Steel Deck | 15 |
| Kalapa Sumai Bridge | Z2823 | Baily with Steel Deck | 15.45 |
| SUMAI BAZSR BRIDGE | Z2823 | Baily with Steel Deck | 19.4 |
| Sumai Bazar Bridge | Z2823 | Baily with Steel Deck | 21.5 |
| SAMAIR BAZAR | Z2823 | Box Culvert | 11 |
| Jangalia Bridge | Z2823 | RCC Girder Bridge | 11.55 |
| BADDU BRIDGE | Z2823 | Baily with Steel Deck | 15 |
| Bordohar Bridge | Z2823 | Baily with Steel Deck | 15.4 |
| BADOR NORTH BRIDGE | Z2823 | Baily with Steel Deck | 12 |
| HAZIGI CUL | Z2823 | Box Culvert | 3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------|----------|-----------------------|------------|
| South Borodor | Z2823 | Box Culvert | 9.3 |
| SATHBOLOHAR | Z2823 | Box Culvert | 1.5 |
| KALABARI CUL | Z2823 | Box Culvert | 4.5 |
| NARALPARA | Z2823 | Box Culvert | 4.5 |
| S OUTH SAGARNAL STEAL DECK | Z2823 | Baily with Steel Deck | 30.75 |
| South Sagarnal Bridge | Z2823 | Truss with Steel Deck | 30.8 |
| SOUTH SAGARNAI | Z2823 | Baily with Steel Deck | 16.5 |
| South Sagarnal Bridge | Z2823 | Steel Beam & RCC Slab | 17.05 |
| SS STEAL DECK | Z2823 | Baily with Steel Deck | 19 |
| South Sagarnal Bridge-2 | Z2823 | Baily with Steel Deck | 17.7 |
| SAGARNUL STEEL DECK | Z2823 | Baily with Steel Deck | 13.9 |
| South Sagarnal Bridge-3 | Z2823 | Baily with Steel Deck | 15.2 |
| BABUPUR BOX | Z2823 | Box Culvert | 3 |
| FULTALA BAZAR BOX CULVERT | Z2823 | Box Culvert | 11.1 |
| FULTALA BOSTI BOX CULVERT | Z2823 | Box Culvert | 1 |
| DHALINADI BOX CULVERT | Z2823 | Box Culvert | 5.7 |
| BUTILI BOX CULVERT | Z2823 | Box Culvert | 1.5 |
| BHUTILI BOX | Z2823 | Box Culvert | 9 |
| BOTOY SO BOX | Z2823 | Box Culvert | 1.2 |
| BOTOLO BRIDGE | Z2823 | RCC Bridge | 9.6 |
| CHECK POST SUBMARGE CULVERT | Z2823 | Box Culvert | 1.5 |

District: Netrokona

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------|----------|-----------------------|------------|
| CHARPARA | R370 | Slab Culvert | 2.4 |
| Netrokona bridge | R370 | RCC Girder Bridge | 74.3 |
| THOURAKANA | R370 | Slab Culvert | 0.3 |
| THOURAKONA | R370 | Slab Culvert | 0.5 |
| THOUAKANA | R370 | Slab Culvert | 1.8 |
| THAURAKANA | R370 | Slab Culvert | 5 |
| THAURAKANA | R370 | Slab Culvert | 1 |
| THAURAKANA | R370 | Box Culvert | 4.5 |
| THAURAKANA | R370 | RCC Girder Bridge | 38.4 |
| Rajur bazar bridge | R370 | RCC Girder Bridge | 39.25 |
| THAGURAKONA | R370 | Truss with Steel Deck | 372 |
| Thakurkona bridge | R370 | PC Girder Bridge | 111.8 |
| BARHATTA | R370 | Box Culvert | 4.5 |
| BASTTA | R370 | Box Culvert | 3 |
| BARHATTA | R370 | Box Culvert | 10.1 |
| Barhatta | R370 | Slab Culvert | 1 |
| BARHATTA BAZAR | R370 | Box Culvert | 10.1 |
| BARHATT BAZAR | R370 | Slab Culvert | 0.9 |
| BARHATTA | R370 | Baily with Steel Deck | 6.1 |
| BARHATTA | R370 | Box Culvert | 4 |
| BAHATTA | R370 | Box Culvert | 3 |
| BARHATTA | R370 | Box Culvert | 1 |
| OTILEPUR | R370 | Box Culvert | 3 |
| OTILEPUR | R370 | Baily with Steel Deck | 18.6 |
| OTILEPUR | R370 | Box Culvert | 10.4 |
| OTILEPUR | R370 | Baily with Steel Deck | 18 |
| ISLAMPUR | R370 | Box Culvert | 6 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-----------------------|------------|
| ISLAMPUR | R370 | Box Culvert | 6 |
| ISLAMPUR | R370 | Box Culvert | 1.5 |
| ISLAMPUR | R370 | Box Culvert | 1.5 |
| ISLAMPUR | R370 | Box Culvert | 2.5 |
| MOHUNGONJ | R370 | Box Culvert | 1.5 |
| MOHONGONJ | R370 | Box Culvert | 6.6 |
| MOHONGONJ | R370 | Box Culvert | 2.1 |
| MOHONGONJ | R370 | Box Culvert | 6.4 |
| MOHONGONJ | R370 | Slab Culvert | 0.3 |
| MOHONGONJ | R370 | Box Culvert | 3 |
| DHORMOPASA | R370 | Slab Culvert | 0.7 |
| DHORMOPASA | R370 | Box Culvert | 0.8 |
| DHORMAPASA | R370 | RCC Girder Bridge | 101.2 |
| . | Z2834 | Box Culvert | 3.7 |
| . | Z2834 | Box Culvert | 12.4 |
| . | Z2834 | Box Culvert | 20 |
| . | Z2834 | Box Culvert | 3.6 |
| . | Z2834 | RCC Girder Bridge | 21.1 |
| . | Z2834 | Box Culvert | 3 |
| . | Z2834 | Box Culvert | 3.6 |
| . | Z2834 | Box Culvert | 3 |
| . | Z2834 | Box Culvert | 5.1 |
| . | Z2834 | Box Culvert | 10.1 |
| . | Z2834 | Box Culvert | 3.3 |
| . | Z2834 | Baily with Steel Deck | 9.2 |
| . | Z2834 | Box Culvert | 5 |
| . | Z2834 | Box Culvert | 4.5 |
| . | Z2834 | Baily with Steel Deck | 18 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------|----------|-----------------------|------------|
| | Z2834 | Baily with Steel Deck | 36.6 |
| | Z2834 | Box Culvert | 10 |
| NETROKONA | Z3701 | Slab Culvert | 1 |
| NETROKONA(2) | Z3701 | Slab Culvert | 1 |
| NETROKONA(3) | Z3701 | Slab Culvert | 3 |
| DIGIRPUR | Z3701 | Slab Culvert | 3 |
| DIGIRPUR(2) | Z3701 | Slab Culvert | 1 |
| DIGIRPUR(3) | Z3701 | Box Culvert | 1.5 |
| TAKATI | Z3701 | Slab Culvert | 1 |
| TAKATI(2) | Z3701 | Box Culvert | 3 |
| TALIKATI | Z3701 | RCC Girder Bridge | 9 |
| NIMTOLY | Z3701 | Slab Culvert | 1.5 |
| NIMTOLY(2) | Z3701 | RCC Girder Bridge | 84 |
| Lakshmiganj bridge | Z3701 | RCC Girder Bridge | 46.4 |
| CHANGA BARI | Z3701 | Slab Culvert | 1.5 |
| TANGRA BARI | Z3701 | Slab Culvert | 3 |
| TANGRA BARI(2) | Z3701 | RCC Girder Bridge | 13.5 |
| Tangabari bridge | Z3701 | RCC Girder Bridge | 14.8 |
| MIRARBARI | Z3701 | Slab Culvert | 1.5 |
| MIRARBARI(2) | Z3701 | Slab Culvert | 1.5 |
| MIRARBARI(3) | Z3701 | RCC Bridge | 12 |
| AVOIPARA | Z3701 | Baily with Steel Deck | 14 |
| Bagra bridge | Z3701 | Baily with Steel Deck | 21.3 |
| MATIKATA | Z3701 | Slab Culvert | 4.5 |
| TALIGATI | Z3701 | Baily with Steel Deck | 6.1 |
| TALIGATI(2) | Z3701 | Box Culvert | 8 |
| TALIGATI(3) | Z3701 | Baily with Steel Deck | 23 |
| TALIGATI(4) | Z3701 | Baily with Steel Deck | 4.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------|----------|-----------------------|------------|
| BOT TALA | Z3701 | Baily with Steel Deck | 12 |
| JOYPASA | Z3701 | Box Culvert | 3 |
| JOYPASA(2) | Z3701 | Slab Culvert | 10.8 |
| JOYPASA(3) | Z3701 | Box Culvert | 3 |
| AASKORI | Z3701 | Box Culvert | 3 |
| AASKORI(2) | Z3701 | Baily with Steel Deck | 95 |
| Boirala | Z3701 | Truss with Steel Deck | 91.8 |
| AASKORI(3) | Z3701 | Box Culvert | 3 |
| AASKORI(4) | Z3701 | Box Culvert | 12 |
| MADAN | Z3701 | Baily with Steel Deck | 6 |
| MADAN(2) | Z3701 | RCC Bridge | 8.5 |
| MADAN(3) | Z3701 | Box Culvert | 3 |
| MADAN(4) | Z3701 | Box Culvert | 3 |
| MADAN(5) | Z3701 | RCC Girder Bridge | 80 |
| Madan bridge | Z3701 | RCC Girder Bridge | 80.1 |
| MADAN(6) | Z3701 | Box Culvert | 1.7 |
| MADAN(7) | Z3701 | RCC Bridge | 6.7 |
| MADAN(8) | Z3701 | RCC Bridge | 6.7 |
| MUNSHI KHALI BRIDGE | Z3703 | Baily with Steel Deck | 18.5 |
| Munshikhali bridge | Z3703 | Baily with Steel Deck | 18.5 |
| BAISHPAR | Z3703 | RCC Girder Bridge | 6.2 |
| BAISDAR | Z3703 | Baily with Steel Deck | 15.4 |
| BAISHDAR | Z3703 | Box Culvert | 6.1 |
| BAWSI BRIDGE | Z3703 | Baily with Steel Deck | 67.7 |
| Bawsi bridge | Z3703 | Baily with Steel Deck | 67.7 |
| Dasdhar bridge | Z3703 | PC Girder Bridge | 149.15 |
| Nischintapur bridge | Z3703 | Truss with Steel Deck | 46.45 |
| Teghoria bridge | Z3703 | Truss with Steel Deck | 42.6 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-----------------------|------------|
| Hirakanda bridge | Z3703 | Baily with Steel Deck | 24.5 |
| Gomai bridge | Z3703 | Baily with Steel Deck | 45.7 |
| Kalmakanda bridge | Z3703 | PC Girder Bridge | 217.38 |
| BOAT BAZAR CULVERT | Z3704 | Box Culvert | 12.2 |
| BOARD BAZAR (2) | Z3704 | Box Culvert | 1.45 |
| BROAMMONKALI BRIDGE | Z3704 | Baily with Steel Deck | 37.75 |
| ATKA PARA CULVERT | Z3704 | Box Culvert | 6.4 |
| BILASPUR CULVERT | Z3704 | Slab Culvert | 1.5 |
| BURAR GHAT BRIDGE | Z3704 | Baily with Steel Deck | 55.8 |
| KHALI SHAPUR SLAB CULVERT | Z3704 | Slab Culvert | 2.4 |
| MONARKANDA CULVERT | Z3704 | Box Culvert | 1.4 |
| KHALISHA PUR BRIDGE | Z3704 | RCC Girder Bridge | 6 |
| DEWNI CULVERT | Z3704 | Box Culvert | 2.85 |
| COOKALI BRIDGE | Z3704 | Baily with Steel Deck | 24.2 |
| KATHPUL BRIDGE | Z3704 | RCC Girder Bridge | 9.2 |
| KUMARKHALI | Z3704 | Box Culvert | 3.2 |
| madon busstand | Z3706 | Box Culvert | 1.5 |
| baluakanda | Z3706 | Box Culvert | 2.5 |
| FAISKA | Z3706 | Slab Culvert | 1 |
| FAISKA | Z3706 | Slab Culvert | 1 |
| PROSIKA | Z3706 | Slab Culvert | 1.5 |
| PROSIKA | Z3706 | Slab Culvert | 1.5 |
| BAIRA PARA BRIDGE | Z3706 | RCC Girder Bridge | 44.4 |
| Bairaura Bridge | Z3706 | RCC Girder Bridge | 43.4 |
| BAIRAPARA | Z3706 | Box Culvert | 3 |
| BHAIRAURA | Z3706 | Box Culvert | 5 |
| MADON | Z3706 | RCC Girder Bridge | 73.5 |
| Madanpur bridge | Z3706 | PC Girder Bridge | 74 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------|----------|-----------------------|------------|
| MODANPUR | Z3706 | Slab Culvert | 1 |
| MADONPUR COLLAGE | Z3706 | Box Culvert | 1 |
| MONANG | Z3706 | Slab Culvert | 1.5 |
| MONANG 2 | Z3706 | Slab Culvert | 1 |
| MONANG 3 | Z3706 | Box Culvert | 1 |
| M.U. PARISAD | Z3706 | Box Culvert | 1.5 |
| MU PARISAD 2 | Z3706 | Box Culvert | 1.5 |
| CHANDANKANSA | Z3706 | RCC Girder Bridge | 9.2 |
| CHANDAN KANDI | Z3706 | Slab Culvert | 1 |
| RAMPUR BRIDGE | Z3706 | RCC Girder Bridge | 6 |
| RAMPUR | Z3706 | Slab Culvert | 1 |
| RAMPUR | Z3706 | Box Culvert | 3 |
| CHAND PARA | Z3706 | Slab Culvert | 1.5 |
| CHAND PARA | Z3706 | Slab Culvert | 1 |
| DO 3 | Z3706 | Box Culvert | 1 |
| CHAND PARA | Z3706 | Box Culvert | 4.5 |
| singar goan | Z3706 | Box Culvert | 3 |
| CHAND PARA | Z3706 | Box Culvert | 3 |
| ASUGIA | Z3706 | RCC Girder Bridge | 63 |
| Asugia bridge | Z3706 | RCC Girder Bridge | 59.95 |
| ULOHATI BRIDGE | Z3706 | RCC Girder Bridge | 7.3 |
| GOAIZA | Z3706 | RCC Girder Bridge | 3 |
| NODIA | Z3706 | Box Culvert | 1 |
| nodia | Z3706 | Box Culvert | 1.5 |
| NODIA | Z3706 | Box Culvert | 1 |
| NODIA | Z3706 | RCC Girder Bridge | 4.5 |
| BONRA PARI | Z3706 | Steel Beam & RCC Slab | 5.5 |
| Borapara bridge | Z3706 | RCC Bridge | 10 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-------------------|------------|
| MIJUANDY | Z3706 | Slab Culvert | 1.5 |
| KANDA PARA | Z3706 | Slab Culvert | 1 |
| CHANI | Z3706 | Slab Culvert | 1.2 |
| CHAIANI | Z3706 | Slab Culvert | 1.2 |
| TANGURI | Z3706 | Slab Culvert | 1.5 |
| TANGURI | Z3706 | RCC Girder Bridge | 6.1 |
| KALIBARI MORE | Z3707 | Slab Culvert | 1 |
| SATPIL SLAB CULVERT | Z3707 | Slab Culvert | 1 |
| SATPIL SLAB CULVERT | Z3707 | Slab Culvert | 1 |
| CHANKHAR MORE BOX CULVERT | Z3707 | Box Culvert | 1.6 |
| SHADPI BOX CULVERT | Z3707 | Box Culvert | 1 |
| CHOTO TORA BOX CULVERT | Z3707 | Box Culvert | 1.6 |
| DUDXURA BRIDGE | Z3707 | Slab Culvert | 2.1 |
| DUDKURA BRIDGE | Z3707 | RCC Girder Bridge | 12.5 |
| AMLI SLAB CULVERT | Z3707 | Slab Culvert | 2.65 |
| KUMRI BALAR BALAR CULVERT | Z3707 | Slab Culvert | 0.9 |
| KUNRI PORCHIM PAR | Z3707 | Box Culvert | 4.6 |
| MADHOBPUR CULVERT | Z3707 | Slab Culvert | 1.2 |
| MADHOBPUR CULVERT | Z3707 | Slab Culvert | 1.2 |
| NETROKONA CULVERT | Z3707 | Slab Culvert | 1.6 |
| SHAHPUR CULVERT | Z3707 | Slab Culvert | 1.25 |
| SHALDIGHA CULVERT | Z3707 | Box Culvert | 1.6 |
| NARAYONDOR CULVERT | Z3707 | Slab Culvert | 1.5 |
| NARAYON DOR CUVERT | Z3707 | Box Culvert | 1.5 |
| NARAYONDOR CULVERT(3) | Z3707 | Box Culvert | 1.2 |
| NARAYON DOR BAZAR | Z3707 | Box Culvert | 3.1 |
| NARAYONDOR CULVERT | Z3707 | Slab Culvert | 1.2 |
| NARAYONDOR CULVERT | Z3707 | Box Culvert | 6.1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------------|----------|-------------------|------------|
| HASIB PUR CULVERT(1) | Z3707 | Slab Culvert | 1.2 |
| NASIBPUR CULVERT (2) | Z3707 | Slab Culvert | 1.5 |
| ELASHPUR CULVERT | Z3707 | Slab Culvert | 1.2 |
| KAMARKHALI BRIDGE | Z3707 | RCC Girder Bridge | 14.5 |
| Kumarkhali bridge | Z3707 | RCC Girder Bridge | 12.8 |
| HUTKANDA BOX CULVERT | Z3707 | Box Culvert | 1.9 |
| HUTKANDA BOX CULVERT | Z3707 | Box Culvert | 1.9 |
| HUTKANDA BOX CULVERT | Z3707 | Box Culvert | 1.9 |
| HUTKANDA BOX CULVERT (4) | Z3707 | Box Culvert | 1.9 |
| AAGIYA BOX CULVERT (1) | Z3707 | Box Culvert | 1.9 |
| AAGIYA BOX CULVERT (2) | Z3707 | Box Culvert | 1.9 |
| AGIHA BAZAR CULVERT | Z3707 | Box Culvert | 2.5 |
| BANIAKANDA CULVERT | Z3707 | Box Culvert | 2.5 |
| IJHOGLA CULVART | Z3707 | Slab Culvert | 2.5 |
| SHADUPARA CULVERT | Z3707 | Slab Culvert | 2 |
| SHADUPARA CULVERT | Z3707 | Slab Culvert | 1.9 |
| SHADUPARA CULVERT | Z3707 | Slab Culvert | 2 |
| VIKUNIA SLAB CULVERT | Z3707 | Slab Culvert | 1.8 |
| KATHAL GUSI CULVERT | Z3707 | Box Culvert | 1 |
| KALIHOR (PAGA KANDA) | Z3707 | RCC Girder Bridge | 20.4 |
| Kalihorkanda bridge | Z3707 | RCC Girder Bridge | 21.15 |
| KALIHOR | Z3707 | Box Culvert | 2.6 |
| KHALIHOR CULVART | Z3707 | Slab Culvert | 1 |
| SHAOULA BRIGE | Z3707 | RCC Girder Bridge | 44 |
| Shahola bridge | Z3707 | RCC Girder Bridge | 45.12 |
| SHAOULN CULVERT | Z3707 | Box Culvert | 2.5 |
| SHAULA SLAB CULVERT | Z3707 | Slab Culvert | 1 |
| UKUHA KANDA SLAB CULVERT | Z3707 | Slab Culvert | 1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-----------------------|------------|
| UKUHA KANDA CULVERT | Z3707 | Box Culvert | 2.6 |
| LORFORICHAR(L) | Z3707 | Box Culvert | 2.04 |
| LORFORICHAR box CULVERT(R) | Z3707 | Box Culvert | 2.04 |
| LOREFORI CHAR BOX CULVERT | Z3707 | Box Culvert | 1 |
| lorforochar cul | Z3707 | Box Culvert | 1.8 |
| LORFRI CHAR BOX CULVERT | Z3707 | Box Culvert | 1 |
| LORFORICHAR BOX CULVERT | Z3707 | Box Culvert | 1 |
| MOHISPUTI CULVERT | Z3707 | Box Culvert | 13 |
| MOHISPUTI | Z3707 | Box Culvert | 2.5 |
| BORATIA SLAB CULVERT | Z3707 | Slab Culvert | 1 |
| BORATIA CULVERT | Z3707 | Box Culvert | 2.2 |
| BORATIA SLAB CULVERT | Z3707 | Slab Culvert | 1 |
| BORATIA CULVERT | Z3707 | Box Culvert | 2.6 |
| BISHARATPUR SLAB CULVERT | Z3707 | Slab Culvert | 1 |
| BISHARATPUR SLAB CULVERT | Z3707 | Slab Culvert | 1 |
| GOATOLA BRIDGE | Z3707 | Baily with Steel Deck | 142 |
| Goatola Bridge | Z3707 | Truss with Steel Deck | 144.85 |
| GOOTOLA CULVERT | Z3707 | Box Culvert | 2.5 |
| GOVINDAPUR BOX CULVERT | Z3707 | Box Culvert | 1 |
| GOVINDAPUR CULVERT | Z3707 | Box Culvert | 2.45 |
| GAGUTIA BRIDGE | Z3707 | Baily with Steel Deck | 118.6 |
| TARAIKANDI BOX CULVERT | Z3707 | Box Culvert | 1 |
| BHOTRA BOX CULVERT | Z3707 | Box Culvert | 1 |
| . | Z3709 | Box Culvert | 3.7 |
| . | Z3709 | Slab Culvert | 2.8 |
| . | Z3709 | Box Culvert | 12.5 |
| . | Z3709 | Box Culvert | 7.9 |
| . | Z3709 | RCC Girder Bridge | 20.4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------|----------|-------------------|------------|
| Tangabazar bridge | Z3709 | RCC Girder Bridge | 20 |
| . | Z3709 | RCC Girder Bridge | 15.4 |
| . | Z3710 | RCC Girder Bridge | 4 |
| . | Z3710 | Box Culvert | 2.7 |
| Zinzina bridge | Z3710 | RCC Girder Bridge | 13.5 |
| . | Z3710 | RCC Girder Bridge | 13.4 |
| . | Z3710 | Box Culvert | 1.6 |
| . | Z3710 | Slab Culvert | 2.5 |
| . | Z3710 | Slab Culvert | 2.3 |
| . | Z3710 | Slab Culvert | 1.6 |
| . | Z3710 | Slab Culvert | 2.3 |
| . | Z3710 | RCC Girder Bridge | 37 |
| Bishiura bridge | Z3710 | RCC Girder Bridge | 36.6 |
| . | Z3710 | Slab Culvert | 2.5 |
| . | Z3710 | RCC Girder Bridge | 4.7 |
| . | Z3710 | Slab Culvert | 1.7 |
| . | Z3710 | Box Culvert | 3.6 |
| . | Z3710 | Box Culvert | 3.6 |
| . | Z3710 | Box Culvert | 3.6 |
| . | Z3710 | Slab Culvert | 5.6 |
| . | Z3710 | Slab Culvert | 3.6 |
| Singranda bridge | Z3710 | RCC Girder Bridge | 29.85 |
| . | Z3710 | RCC Girder Bridge | 29.6 |
| . | Z3710 | Slab Culvert | 3 |
| Shahganj bridge | Z3710 | RCC Girder Bridge | 24.45 |
| . | Z3710 | RCC Girder Bridge | 24.5 |
| . | Z3710 | Slab Culvert | 3.8 |
| . | Z3710 | Slab Culvert | 4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------|----------|-----------------------|------------|
| Daliar beel bridge | Z3710 | RCC Girder Bridge | 10.3 |
| . | Z3710 | RCC Girder Bridge | 10.2 |
| . | Z3710 | Slab Culvert | 1.7 |
| . | Z3710 | Slab Culvert | 2.6 |
| . | Z3710 | RCC Girder Bridge | 10.6 |
| Nahora bridge | Z3710 | RCC Girder Bridge | 10.9 |
| . | Z3710 | RCC Girder Bridge | 10.9 |
| . | Z3710 | Box Culvert | 1.6 |
| . | Z3710 | Slab Culvert | 2 |
| . | Z3710 | Box Culvert | 2 |
| . | Z3710 | Slab Culvert | 3.8 |
| . | Z3710 | Slab Culvert | 3.2 |
| . | Z3710 | Slab Culvert | 3 |
| . | Z3710 | Slab Culvert | 1.7 |
| AVOIPASHA | Z3713 | Slab Culvert | 1 |
| AVOIPASHA(2) | Z3713 | Box Culvert | 10.2 |
| SUTARAMPUR | Z3713 | RCC Bridge | 7.7 |
| Sitarampur bridge | Z3713 | RCC Girder Bridge | 8.6 |
| PAHARPUR | Z3713 | Baily with Steel Deck | 18 |
| Paharpur bridge | Z3713 | Truss with Steel Deck | 19.1 |
| BANIAGUN | Z3713 | Box Culvert | 4 |
| BANIAGUN(2) | Z3713 | Slab Culvert | 1.5 |
| BANIAGUN(3) | Z3713 | Slab Culvert | 0.8 |
| ATPARA | Z3713 | Box Culvert | 1.5 |
| ATPARA(2) | Z3713 | Box Culvert | 1.5 |
| ATPARA(3) | Z3713 | Box Culvert | 1.5 |
| ATPARA POLICE STATION | Z3713 | Box Culvert | 1.5 |

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| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------------------|----------|-----------------------|------------|
| EKOR CHOL BOX CULVERT | R241 | Box Culvert | 12 |
| EKOR CHAI BOX CULVERT | R241 | Box Culvert | 19.9 |
| HIJLA BOX CULVERT | R241 | Box Culvert | 9.2 |
| MAJIDPUR TRUSS BRIDGE | R241 | Baily with Steel Deck | 37.9 |
| Majidpur Bridge | R241 | Truss with Steel Deck | 38 |
| MAJIDPUR BOX CULVERT | R241 | Box Culvert | 3 |
| KHASIRA BAILEY WITH STEEL DECK | R241 | Baily with Steel Deck | 17.5 |
| Khasira Bridge | R241 | Truss with Steel Deck | 17.75 |
| KHASIRA BOX CULVERT | R241 | Box Culvert | 6 |
| KOLKALI BOX CULVERT | R241 | Box Culvert | 3 |
| KOKAL BOX CULVERT | R241 | Box Culvert | 1 |
| GONGUR BAILEY WITH STEEL DECK | R241 | Baily with Steel Deck | 14.2 |
| Gongur Bridge | R241 | Truss with Steel Deck | 14.5 |
| TARA KHAI BRIDGE | R241 | Truss with Steel Deck | 57.2 |
| Tara khai Bridge | R241 | Truss with Steel Deck | 57.5 |
| TARAKHAI BOX CULVERT | R241 | Box Culvert | 14.4 |
| COUNDER NOLA BOX CULVERT | R241 | Box Culvert | 14.4 |
| COUNDER NOLA BRIDGE | R241 | Truss with Steel Deck | 40.6 |
| Counder Nola Bridge | R241 | Truss with Steel Deck | 40.75 |
| BOMBOMI BRIDGE | R241 | RCC Girder Bridge | 45.2 |
| Bombomi Bridge | R241 | Truss with Steel Deck | 69.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---|----------|-----------------------|------------|
| CHAIRYA PC GIRDER BRIDGE | R241 | PC Girder Bridge | 63 |
| Chairya Bridge | R241 | RCC Girder Bridge | 62.5 |
| Chayra Bridge | R241 | RCC Bridge | 19.2 |
| CHAYRA RCC BRIDGE | R241 | RCC Bridge | 19.2 |
| SOYRA BRIDGE | R241 | RCC Girder Bridge | 213.5 |
| Soyra Bridge | R241 | PC Girder Bridge | 214.75 |
| DARGA VASA BAILEY WITH STEEL DECK | R241 | Baily with Steel Deck | 23.7 |
| Darga Vasa Bridge | R241 | Baily with Steel Deck | 23.75 |
| AKTAPARA TRUSS WITH TRUSS WITH STEEL DECK | R241 | Truss with Steel Deck | 47 |
| Aktapara Bridge | R241 | Truss with Steel Deck | 47 |
| AKTAPARA RCC GIRDER BRIDGE | R241 | RCC Girder Bridge | 23.8 |
| Shisni Rcc Girder Bridge | R241 | RCC Girder Bridge | 31 |
| Shisni Bridge | R241 | RCC Bridge | 29.6 |
| TAKIRAI BRIDGE | R280 | RCC Girder Bridge | 26.5 |
| Takirai Bridge | R280 | RCC Girder Bridge | 26.5 |
| TALALPUR BRIDGE | R280 | PC Girder Bridge | 38.1 |
| BUKAR VANGA | R280 | RCC Girder Bridge | 75.4 |
| JATUA BRIDGE | R280 | RCC Girder Bridge | 59.4 |
| BAWS BRIDGE | R280 | RCC Girder Bridge | 36.2 |
| CHACHAN BRIDGE | R280 | RCC Girder Bridge | 36.2 |
| RAWLI BRIDGE | R280 | RCC Girder Bridge | 34.2 |
| JAWA BAZAR BRIDGE | R280 | RCC Girder Bridge | 56.4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------|----------|-----------------------|------------|
| JAWA STEEL | R280 | Baily with Steel Deck | 41.3 |
| Jawa Steel Bridge | R280 | Baily with Steel Deck | 42.5 |
| IARAKHAI SETU | R280 | PC Girder Bridge | 74.8 |
| Karai Bridge | R280 | RCC Girder Bridge | 73.7 |
| MOBEG BRIDGE | R280 | Baily with Steel Deck | 78.45 |
| SYLHET SUNAMGONG | R280 | RCC Girder Bridge | 22.4 |
| Damodor Bridge | R280 | RCC Girder Bridge | 22.4 |
| SYLHED SUNAMGONG ROAD | R280 | PC Girder Bridge | 194.35 |
| Dobor Bridge | R280 | PC Girder Bridge | 193.6 |
| PAGLA BAZAR BRIDGE. | R280 | RCC Girder Bridge | 30.7 |
| Pagla Bazar Bridge | R280 | RCC Girder Bridge | 29.75 |
| SADARPUR BRIDGE. | R280 | RCC Girder Bridge | 60.7 |
| JOYKALAS BRIDGE | R280 | Baily with Steel Deck | 42.76 |
| Sadarpur Bridge | R280 | RCC Girder Bridge | 62 |
| JAYKALASH BRIDGE | R280 | Baily with Steel Deck | 42.7 |
| Joykalas Bridge | R280 | PC Girder Bridge | 135 |
| AHASAN BRIDGE | R280 | Baily with Steel Deck | 146 |
| JANIGRAM BRIDGE | R280 | RCC Girder Bridge | 43.5 |
| CHAKNI KARA BRIDGE | R280 | RCC Girder Bridge | 82.9 |
| OJKHALI BRIDGE | R280 | RCC Girder Bridge | 35 |
| SUNAMGANG BOX CULVERT | R280 | Box Culvert | 2.8 |
| Tetukhali bridge | Z2802 | RCC Girder Bridge | 36.3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------|----------|-----------------------|------------|
| Tetukhali Bridge | Z2802 | RCC Girder Bridge | 34.8 |
| GORGOAN BRIDGE | Z2802 | RCC Girder Bridge | 56.1 |
| Tetu Khali Bridge | Z2802 | RCC Girder Bridge | 53.5 |
| JAWA BRIDGE | Z2802 | RCC Girder Bridge | 122 |
| Jawa Bridge | Z2802 | RCC Girder Bridge | 121 |
| HASNABAD BRIDGE | Z2802 | RCC Girder Bridge | 35.8 |
| Hasnabad Bridge | Z2802 | RCC Girder Bridge | 34 |
| SHADAPUR BRIDGE | Z2802 | RCC Girder Bridge | 26.7 |
| Lalpur Bridge | Z2802 | RCC Girder Bridge | 76.5 |
| Shadapur Bridge | Z2802 | RCC Girder Bridge | 25.5 |
| LALPUL BRIDGE | Z2802 | RCC Girder Bridge | 78 |
| DIGORHALDI BRIDGE | Z2802 | RCC Girder Bridge | 56.1 |
| Digorhaldi Bridge | Z2802 | RCC Girder Bridge | 53.5 |
| CHHATAKNOS PUL BRIDGE | Z2802 | RCC Girder Bridge | 56.1 |
| Rahmat Bag Bridge | Z2802 | RCC Girder Bridge | 53.5 |
| MODDOBAZARCHOTAK | Z2802 | Slab Culvert | 3 |
| . | Z2804 | Box Culvert | 3.5 |
| . | Z2804 | Box Culvert | 7 |
| . | Z2804 | Box Culvert | 6 |
| . | Z2804 | Box Culvert | 2 |
| . | Z2804 | Box Culvert | 3.5 |
| . | Z2804 | Baily with Steel Deck | 30 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-----------------------|------------|
| Polash Rana Bidya Bridge | Z2804 | Baily with Steel Deck | 30 |
| . | Z2804 | PC Girder Bridge | 30 |
| Mukti Khola Bridge | Z2804 | Baily with Steel Deck | 18 |
| . | Z2804 | Box Culvert | 6 |
| . | Z2804 | Baily with Steel Deck | 23.5 |
| Polash Taler Tal Bridge | Z2804 | Baily with Steel Deck | 23.5 |
| . | Z2804 | Box Culvert | 6.6 |
| . | Z2804 | Baily with Steel Deck | 27 |
| Current Bazar Bridge | Z2804 | PC Girder Bridge | 31.5 |
| . | Z2804 | Baily with Steel Deck | 18 |
| Polash Mazar Bridge | Z2804 | Baily with Steel Deck | 18 |
| . | Z2804 | Box Culvert | 3 |
| . | Z2804 | Baily with Steel Deck | 28 |
| Rajghat Bridge | Z2804 | Truss with Steel Deck | 28 |
| . | Z2804 | Box Culvert | 6 |
| . | Z2804 | Baily with Steel Deck | 30 |
| Chalbon Bridge | Z2804 | PC Girder Bridge | 31.25 |
| . | Z2804 | Baily with Steel Deck | 17.5 |
| Bishambarpur T & T Bridge | Z2804 | Baily with Steel Deck | 17.5 |
| . | Z2804 | Baily with Steel Deck | 17.5 |
| Alipur Bridge | Z2804 | PC Girder Bridge | 30.5 |
| . | Z2805 | Box Culvert | 6 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------|----------|-----------------------|------------|
| . | Z2805 | Box Culvert | 2 |
| . | Z2805 | Box Culvert | 3 |
| . | Z2805 | Box Culvert | 3.5 |
| . | Z2805 | Box Culvert | 3 |
| . | Z2805 | Box Culvert | 6 |
| . | Z2805 | Box Culvert | 6 |
| . | Z2805 | Baily with Steel Deck | 100 |
| Dharmapasha Bridge | Z2805 | Truss with Steel Deck | 100 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 6 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 6 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 6 |
| . | Z2805 | Box Culvert | 6 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 5 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 6 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------|----------|-------------------|------------|
| . | Z2805 | Box Culvert | 6 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 1.2 |
| . | Z2805 | Box Culvert | 3 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 3 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 1.8 |
| . | Z2805 | Box Culvert | 3 |
| . | Z2806 | Box Culvert | 10 |
| . | Z2806 | Box Culvert | 4.5 |
| . | Z2806 | RCC Girder Bridge | 10.1 |
| Niamatpur Bridge | Z2806 | PC Girder Bridge | 94.5 |
| . | Z2806 | RCC Girder Bridge | 30.1 |
| Horipur Bridge | Z2806 | PC Girder Bridge | 31.25 |
| Horipur Bridge | Z2806 | PC Girder Bridge | 31.25 |
| . | Z2806 | Box Culvert | 1.5 |
| . | Z2806 | RCC Girder Bridge | 10.1 |
| dd | Z2806 | RCC Bridge | 1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|-------------------|------------|
| . | Z2806 | RCC Girder Bridge | 15.1 |
| Hasempur Bridge | Z2806 | PC Girder Bridge | 31.25 |
| . | Z2806 | Box Culvert | 12 |
| . | Z2806 | Box Culvert | 1.5 |
| . | Z2806 | Box Culvert | 12 |
| . | Z2806 | Box Culvert | 1.5 |
| . | Z2806 | Box Culvert | 12 |
| . | Z2806 | Box Culvert | 2 |
| . | Z2806 | RCC Girder Bridge | 10.1 |
| Lakha Chow Rasta Bridge | Z2806 | PC Girder Bridge | 43.25 |
| dd | Z2806 | RCC Bridge | 1 |
| . | Z2806 | Box Culvert | 10 |
| . | Z2806 | Box Culvert | 2 |
| . | Z2806 | RCC Girder Bridge | 23 |
| qweqwe | Z2806 | RCC Girder Bridge | 1 |
| . | Z2806 | Box Culvert | 2 |
| . | Z2806 | Box Culvert | 2 |
| . | Z2806 | RCC Girder Bridge | 15.1 |
| Alipur Bridge | Z2806 | PC Girder Bridge | 31 |
| . | Z2806 | Slab Culvert | 2 |
| . | Z2806 | Box Culvert | 1.5 |
| . | Z2806 | Box Culvert | 6 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------|----------|-----------------------|------------|
| . | Z2806 | Box Culvert | 6 |
| . | Z2806 | Box Culvert | 1.5 |
| . | Z2806 | Box Culvert | 1.5 |
| . | Z2806 | Box Culvert | 2 |
| KATOA BRIDGE | Z2807 | Baily with Steel Deck | 124 |
| Katoa Bridge | Z2807 | Truss with Steel Deck | 120 |
| BOGLAPARA CULVERT | Z2807 | Slab Culvert | 1 |
| BOGLA PARA BOX | Z2807 | Baily with Steel Deck | 30.3 |
| Bogla Para Bridge | Z2807 | Baily with Steel Deck | 30.3 |
| ALOMPUR | Z2807 | Slab Culvert | 1 |
| NOAKHALI BAZAR | Z2807 | Baily with Steel Deck | 21.2 |
| Noakhali Bazar Bridge | Z2807 | RCC Girder Bridge | 22 |
| NOGAR BRIDGE | Z2807 | Baily with Steel Deck | 9 |
| PATHARIA | Z2807 | Baily with Steel Deck | 27.3 |
| Patharia Bridge | Z2807 | Baily with Steel Deck | 27.5 |
| GAZI NAGAR | Z2807 | Truss with Steel Deck | 31 |
| Gazi Nagar Bridge | Z2807 | Truss with Steel Deck | 31 |
| SHARIUTPUR | Z2807 | Slab Culvert | 6.3 |
| BADAL PUR | Z2807 | RCC Girder Bridge | 81.9 |
| Badalpur Bridge | Z2807 | RCC Girder Bridge | 80.5 |
| SOJANAGAR | Z2807 | Box Culvert | 3.7 |
| . | Z2811 | Box Culvert | 1 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------|----------|-------------------|------------|
| . | Z2811 | Box Culvert | 4 |
| . | Z2811 | Box Culvert | 8 |
| . | Z2811 | Box Culvert | 10 |
| . | Z2811 | Box Culvert | 3.5 |
| . | Z2811 | RCC Girder Bridge | 55.6 |
| Mannargaon Bridge | Z2811 | RCC Girder Bridge | 56.2 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Box Culvert | 3.5 |
| . | Z2811 | Box Culvert | 7 |
| . | Z2811 | Box Culvert | 5 |
| . | Z2811 | Box Culvert | 10 |
| . | Z2811 | Box Culvert | 10 |
| . | Z2811 | RCC Girder Bridge | 20 |
| Wulai Khali Bridge | Z2811 | RCC Girder Bridge | 20 |
| . | Z2811 | Slab Culvert | 1.8 |
| . | Z2811 | RCC Girder Bridge | 7 |
| Dakwa Khali Bridge | Z2811 | RCC Bridge | 7 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Slab Culvert | 1.8 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Box Culvert | 3.5 |
| . | Z2811 | Box Culvert | 1.8 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------|----------|-------------------|------------|
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Slab Culvert | 1.8 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Slab Culvert | 1.8 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Box Culvert | 7 |
| . | Z2811 | Slab Culvert | 1.8 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Box Culvert | 1.8 |
| . | Z2811 | Box Culvert | 30 |
| . | Z2811 | RCC Girder Bridge | 40 |
| Maiz Bari Bridge | Z2811 | RCC Girder Bridge | 40 |
| . | Z2811 | Box Culvert | 10 |
| . | Z2813 | Box Culvert | 6.5 |
| . | Z2813 | Box Culvert | 22 |
| . | Z2813 | Box Culvert | 2 |
| . | Z2813 | RCC Girder Bridge | 60 |
| Barohal Bridge | Z2813 | PC Girder Bridge | 60 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------|----------|-------------------|------------|
| . | Z2813 | Box Culvert | 2 |
| . | Z2813 | RCC Girder Bridge | 18 |
| Gutila Bridge | Z2813 | RCC Girder Bridge | 18.7 |
| . | Z2813 | Box Culvert | 6 |
| . | Z2813 | RCC Girder Bridge | 18 |
| Pahartali Bridge | Z2813 | RCC Bridge | 18 |
| . | Z2813 | Box Culvert | 20 |
| . | Z2813 | Box Culvert | 7.5 |
| . | Z2813 | Box Culvert | 7.5 |
| . | Z2813 | Box Culvert | 5 |
| . | Z2813 | Box Culvert | 5 |
| . | Z2813 | Box Culvert | 6 |
| . | Z2813 | Box Culvert | 12 |
| . | Z2813 | Box Culvert | 10 |
| . | Z2813 | Box Culvert | 9 |
| . | Z2813 | Box Culvert | 20 |
| . | Z2813 | Box Culvert | 25 |
| . | Z2813 | Box Culvert | 3 |
| . | Z2813 | Box Culvert | 16 |
| . | Z2813 | Box Culvert | 6 |
| . | Z2813 | Box Culvert | 1 |
| Jamalgar Bridge | Z2813 | RCC Bridge | 15 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-------------------|------------|
| . | Z2813 | RCC Girder Bridge | 15 |
| . | Z2813 | Box Culvert | 3 |
| . | Z2813 | Box Culvert | 3.5 |
| . | Z2813 | Box Culvert | 5 |
| . | Z2813 | Box Culvert | 1.5 |
| . | Z2813 | Box Culvert | 1.5 |
| . | Z2813 | Box Culvert | 2 |

District: Sylhet

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------------|----------|---------------------|------------|
| SHER PUR | N2 | Truss with RCC Slab | 282.35 |
| Sherpur Bridge | N2 | Truss with RCC Slab | 282.35 |
| SHALIPUR BRIDGE | N2 | Truss with RCC Slab | 160.7 |
| Shadipur Bridge | N2 | Truss with RCC Slab | 159.85 |
| KATEN BRIDGE | N2 | PC Girder Bridge | 25.4 |
| Katen Bridge | N2 | PC Girder Bridge | 25.5 |
| BAGUMPUR | N2 | Box Culvert | 2 |
| FIRUSPUR PC GIDER BRIDGE | N2 | PC Girder Bridge | 63.2 |
| Firozpur Bridge | N2 | PC Girder Bridge | 62.5 |
| ONISH MILL | N2 | RCC Girder Bridge | 22 |
| Onish Mill Bridge | N2 | RCC Girder Bridge | 22 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-----------------------|------------|
| FASTAM BOX CUL | N2 | Box Culvert | 3 |
| NARKILA BRIDGE | N2 | Steel Beam & RCC Slab | 24.7 |
| Narkila Bridge | N2 | Steel Beam & RCC Slab | 24.7 |
| SASHARGAT BRIDGE | N2 | Box Culvert | 3 |
| BROMMON GRAM | N2 | Steel Beam & RCC Slab | 24.5 |
| Brommon Gram Bridge | N2 | Steel Beam & RCC Slab | 24.5 |
| BRAMMOR GRANON | N2 | Box Culvert | 3 |
| BRAMMOR GRAME BOX CULVERT | N2 | Box Culvert | 2.5 |
| BRAMMONGRAM BOX CULVERT | N2 | Box Culvert | 2 |
| GOYALA BAZAR | N2 | Box Culvert | 3 |
| GOYNAGAT BOXCULVERT | N2 | Box Culvert | 8.2 |
| TAJPUR BAZAR BOX | N2 | Box Culvert | 3 |
| CHANDPUR BOX CULVERT | N2 | Box Culvert | 7.2 |
| SIMMANPUR BOX CULVERT | N2 | Box Culvert | 2 |
| KASIKAPON BOX CULVERT | N2 | Box Culvert | 6.25 |
| MOHAMMAD PUR CULVERT | N2 | Box Culvert | 2 |
| DAYA MIR BOX CULVERT | N2 | Box Culvert | 1.5 |
| DAYAMIR BOX CULVERT | N2 | Box Culvert | 2 |
| SONARGOUR BOX CULVERT | N2 | Box Culvert | 1.5 |
| SOWEAGOAN BOX CULVERT | N2 | Box Culvert | 7.1 |
| FURRA BAZAR CULVERT | N2 | Box Culvert | 2 |
| KURRA BAZR BOX CULVERT | N2 | Box Culvert | 2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------|----------|-------------------|------------|
| KURRZ BAZAR BOX CULVERT | N2 | Box Culvert | 2 |
| AHAMAD NAGAR CULVERT | N2 | Box Culvert | 2 |
| NAZIR BAZAR | N2 | Box Culvert | 12.4 |
| KUTUB PUR BOX CULVERT | N2 | Box Culvert | 2.5 |
| ROSID PUR | N2 | Box Culvert | 2.5 |
| ROSID PUR BOX CULVERT | N2 | Box Culvert | 18.6 |
| LALA BAZAR START | N2 | Box Culvert | 2.5 |
| LALA BAZAR | N2 | RCC Girder Bridge | 11.8 |
| Lala Bazar Bridge | N2 | RCC Girder Bridge | 12 |
| LALA BAZAR | N2 | Box Culvert | 2 |
| LALA BAZAR | N2 | Box Culvert | 3 |
| LALA BAZAR | N2 | Box Culvert | 12.2 |
| KETLIL CULVERT | N2 | Box Culvert | 3 |
| KETLI 2 CULVERT | N2 | Box Culvert | 3 |
| Teli Bazar Bridge | N2 | PC Girder Bridge | 40.8 |
| BALIADIKONE CULVERT | N2 | Box Culvert | 2 |
| CHANDRIPUR | N2 | Box Culvert | 1.5 |
| Daudpur | N2 | Box Culvert | 1.5 |
| FIRUS PUR 1 | N2 | Box Culvert | 7 |
| FIRUSPUR (2) | N2 | Box Culvert | 2 |
| SYHAT RAIL LINE OVER BRIDGE | N2 | RCC Girder Bridge | 21 |
| Sylhet Rail Line Over Bridge | N2 | RCC Girder Bridge | 21 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-------------------|------------|
| KADAMTALY CULVERT | N2 | Box Culvert | 9.5 |
| SHAHJALAL BRIDGE | N2 | PC Girder Bridge | 298.2 |
| Shahjalal Bridge | N2 | PC Girder Bridge | 298.5 |
| SUCLTY BOX CULVERT | N2 | Box Culvert | 9.1 |
| SUB CITY BOX CULVERT | N2 | Box Culvert | 9.1 |
| NAYER POLL BOX CULVERT | N2 | Box Culvert | 2.5 |
| MIRA BAZAR CULVERT | N2 | Box Culvert | 4.4 |
| MIRA BAZAR BOX CULVERT | N2 | Box Culvert | 3 |
| MIRA BAZAR BOX CULVERT | N2 | Box Culvert | 2 |
| FORHADKHA POLL BOX CULVERT | N2 | Box Culvert | 8.5 |
| TILA GOR BOX CULVERT | N2 | Box Culvert | 2 |
| TILA GOR BOX CULVERT | N2 | Box Culvert | 6.1 |
| ISLAM PUR BOX CULVERT | N2 | Box Culvert | 2 |
| CHAMILI BAG BOX CULVERT | N2 | Box Culvert | 6 |
| HATIM PARA | N2 | RCC Girder Bridge | 11.6 |
| Hatim Para Bridge | N2 | RCC Girder Bridge | 11.85 |
| KHASIM RLAQAR | N2 | Box Culvert | 6 |
| KHASDIMNAGAR | N2 | RCC Girder Bridge | 11.7 |
| Khadim Nagar Bridge | N2 | RCC Girder Bridge | 11.8 |
| BEEIK ALAKA BRIDGE | N2 | RCC Girder Bridge | 15 |
| Khadem Nagar Bridge | N2 | RCC Girder Bridge | 15 |
| KASIM NAGAR | N2 | Box Culvert | 3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|---------------------|------------|
| KHIDIR PUR BOX CULVERT | N2 | Box Culvert | 3 |
| HATIMA BOX CULVERT | N2 | Box Culvert | 14.4 |
| PORGONA BAZAR BOX CULVERT | N2 | Box Culvert | 6 |
| PILOR CHAK BOX CULVERT | N2 | Box Culvert | 12.45 |
| HAGIVILA BOX CULVERT | N2 | Box Culvert | 3 |
| BOTESSION BOX CULVERT | N2 | Box Culvert | 3 |
| PULI BOX CULVERT | N2 | Box Culvert | 6 |
| BOTESSION BOX CULVERT | N2 | Box Culvert | 9.25 |
| THAKURRAMATI BOX CULVERT | N2 | Box Culvert | 3 |
| THAKURRAMATI BOX CULVERT | N2 | Box Culvert | 9.25 |
| SHIK NAGAR | N2 | Box Culvert | 3.9 |
| KHAN BAGAN | N2 | Box Culvert | 6.5 |
| PANI CHARA | N2 | Box Culvert | 9 |
| OMON PUR | N2 | Box Culvert | 6.85 |
| OMON PUR | N2 | Box Culvert | 3 |
| HORIPUR | N2 | Box Culvert | 4.5 |
| HORIPUR | N2 | RCC Girder Bridge | 91.2 |
| Haripur Bridge | N2 | PC Girder Bridge | 90.8 |
| KORISH TRUSS WITH RCC SLAB | N2 | Truss with RCC Slab | 83.1 |
| Korish Bridge | N2 | Truss with RCC Slab | 82 |
| SALI RCC GIRDER BRIDGE | N2 | RCC Girder Bridge | 36.3 |
| Sali Bridge | N2 | RCC Girder Bridge | 35.75 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------------|----------|---------------------|------------|
| GOYALI RCC GIRDER BRIDGE | N2 | RCC Girder Bridge | 37 |
| Goyali Bridge | N2 | RCC Girder Bridge | 36 |
| DAMRI RCC GIRDER BRIDGE | N2 | RCC Girder Bridge | 55.8 |
| Damri Bridge | N2 | RCC Girder Bridge | 55.5 |
| DIGIR PAR | N2 | Box Culvert | 12.4 |
| DAMA BOX CULVERT | N2 | Box Culvert | 6.1 |
| SRIKAL BOX CULVERT | N2 | Box Culvert | 9.1 |
| borbos bazar | N2 | Box Culvert | 9.1 |
| borbos bazar | N2 | RCC Girder Bridge | 22 |
| Darbast Bazar Bridge | N2 | RCC Girder Bridge | 21.75 |
| DORPOS SUBMARCH | N2 | Box Culvert | 3 |
| SARI GHAT | N2 | RCC Girder Bridge | 21.4 |
| Sari Ghat Bridge | N2 | RCC Girder Bridge | 21.45 |
| SARIGHUT BRIDGE | N2 | Truss with RCC Slab | 190.5 |
| Sari Ghat Bridge | N2 | Truss with RCC Slab | 190.5 |
| ERABOTY | N2 | RCC Girder Bridge | 26 |
| Eraboty Bridge | N2 | RCC Girder Bridge | 26 |
| SUBMARGE CULVERT | N2 | Slab Culvert | 3 |
| BORO GUNG STEEL BEAM AND RCC SLAB | N2 | Truss with RCC Slab | 87.2 |
| Boro Gung Bridge | N2 | Truss with RCC Slab | 87.5 |
| LAMAPARA BRIGE | N2 | RCC Girder Bridge | 26 |
| Lamapara Bridge | N2 | RCC Girder Bridge | 26 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------------|----------|-----------------------|------------|
| chuna hati | N2 | Steel Beam & RCC Slab | 21.8 |
| Chuna Hati Bridge | N2 | Steel Beam & RCC Slab | 22 |
| CHING GIL STEEL BEAM AND RCC SLAB | N2 | Truss with RCC Slab | 79 |
| Ching Gil Bridge | N2 | Truss with RCC Slab | 79 |
| MUKTTAR PUR RCC GIRDER BRIDGE | N2 | RCC Girder Bridge | 14.4 |
| Mukterpur Bridge | N2 | RCC Girder Bridge | 14.5 |
| BILAY MORE STEEL BEAM AND RCC SLAB | N2 | Truss with RCC Slab | 63.5 |
| Bilay More Bridge | N2 | Truss with RCC Slab | 63.5 |
| RANG PANI STEEL BEAM AND RCC SLAB | N2 | Truss with RCC Slab | 47.5 |
| Rang Pani Bridge | N2 | Truss with RCC Slab | 47.5 |
| RANG PASI | N2 | Steel Beam & RCC Slab | 17 |
| Rang Pasi Bridge | N2 | Steel Beam & RCC Slab | 17 |
| RANG PASI | N2 | RCC Girder Bridge | 37.6 |
| Rang Pasi Bridge | N2 | RCC Girder Bridge | 36.5 |
| BANGLA BAZAR | N2 | Truss with RCC Slab | 81 |
| Bangla Bazar Bridge | N2 | Truss with RCC Slab | 81 |
| Bangla Bazar Bridge | N2 | Steel Beam & RCC Slab | 81 |
| ASUM BAZAR | N2 | RCC Girder Bridge | 36.7 |
| Asum Bazar Bridge | N2 | RCC Girder Bridge | 36.5 |
| NOLJURI | N2 | Truss with RCC Slab | 39.5 |
| Noljuri Bridge | N2 | Truss with RCC Slab | 39.5 |
| NOLJURI | N2 | Steel Beam & RCC Slab | 24.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------|----------|-----------------------|------------|
| Noljuri Bridge | N2 | Steel Beam & RCC Slab | 24.5 |
| . | N2 | Box Culvert | 3.5 |
| . | N2 | Box Culvert | 3.5 |
| . | N2 | Box Culvert | 2 |
| . | N2 | Box Culvert | 6.5 |
| . | N2 | Box Culvert | 7 |
| . | N2 | Box Culvert | 3.5 |
| . | N2 | Box Culvert | 5 |
| . | N2 | Baily with Steel Deck | 40 |
| . | N2 | Box Culvert | 5 |
| DANGMARA BAILY BRIDGE | R161 | Baily with Steel Deck | 33.65 |
| Bogapara Bridge | R161 | Baily with Steel Deck | 33.2 |
| HEDMAR PARA | R161 | Baily with Steel Deck | 9 |
| BONOGRAM BOX CULVERT | R161 | Box Culvert | 1.5 |
| KODALA CULVERT | R161 | Box Culvert | 1.1 |
| NOWAPARA CULVERT | R161 | Box Culvert | 3.3 |
| Noapara | R161 | Baily with Steel Deck | 8.2 |
| Refugeepara Bridge | R161 | Baily with Steel Deck | 12.2 |
| CHONDRI BOX CULVERT | N205 | Box Culvert | 5.6 |
| CHAMDIPUR BOX CULVERT | N205 | Box Culvert | 3 |
| BARO KHULA BOX CULVERT | N205 | Box Culvert | 3 |
| NEER KEEN BRIDGE | N205 | Box Culvert | 3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------|----------|-----------------------|------------|
| NOYAR PUL | N206 | Box Culvert | 2.95 |
| NAYAR PUL | N206 | Box Culvert | 3 |
| Kutalpur Bridge | N208 | RCC Girder Bridge | 10.3 |
| Palbari Bridge | N208 | RCC Girder Bridge | 25.8 |
| Fenchuganj Bridge | N208 | RCC Girder Bridge | 257 |
| MOLIKPUR BOX CULVERT | N208 | Box Culvert | 19 |
| Elasapur steal deck | N208 | Truss with Steel Deck | 117 |
| Elasapur Bridge | N208 | PC Girder Bridge | 130.57 |
| KALPARA BOX CULVERT | N208 | Box Culvert | 5.7 |
| KUTALPUR BAZER | N208 | RCC Girder Bridge | 89.6 |
| Kutalpur Bridge | N208 | RCC Girder Bridge | 89.45 |
| KUTALPUR | N208 | RCC Girder Bridge | 12 |
| Kutalpur Bridge | N208 | RCC Girder Bridge | 12 |
| KUTALPUR | N208 | RCC Girder Bridge | 36.4 |
| Kutalpur Bridge | N208 | RCC Girder Bridge | 36.4 |
| DHARAMPUR | N208 | RCC Girder Bridge | 31.6 |
| Dharampur Bridge | N208 | RCC Girder Bridge | 29.7 |
| HAJIGANJ | N208 | RCC Girder Bridge | 30.3 |
| Hajiganj Bridge | N208 | RCC Girder Bridge | 28.8 |
| HAJIGONJ | N208 | Box Culvert | 1.5 |
| MAHAMODA BAD | N208 | RCC Girder Bridge | 29.5 |
| Mahmudabad Bridge | N208 | RCC Girder Bridge | 29.2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------|----------|-----------------------|------------|
| MOGLA BAZER | N208 | RCC Girder Bridge | 20.8 |
| Mogla Bazar Bridge | N208 | RCC Girder Bridge | 20.8 |
| NAIKHAI BOX CULVERT | N208 | Box Culvert | 3 |
| JALKER KANDI | N208 | RCC Girder Bridge | 32.2 |
| Jalker Kandi Bridge | N208 | RCC Girder Bridge | 32 |
| SIB BARI BOX CULVERT | N208 | Box Culvert | 3 |
| KADAM TALI BOX CULVERT | N208 | Box Culvert | 5.6 |
| KADAM TALI | N208 | Box Culvert | 1 |
| KADAM TALI BOX CULVERT | N208 | Box Culvert | 3 |
| KEEN BRIDGE | N208 | Truss with RCC Slab | 387 |
| Keen Bridge | N208 | Steel Beam & RCC Slab | 358 |
| AMBAR KHANA CULVERT | N208 | Box Culvert | 3.1 |
| MENIKHOLA CULVERT | N209 | Box Culvert | 2.45 |
| CHANDNIGHAT CULVERT | N209 | Slab Culvert | 3 |
| TAMABIL | N212 | Box Culvert | 3 |
| GOTATIKOR BOX CULVERT | R250 | Box Culvert | 3 |
| KUCHY BOX CULVERT | R250 | Box Culvert | 3 |
| KUCHY BOX CULVERT | R250 | Box Culvert | 3 |
| HELAL PUR BOX CULVERT | R250 | Box Culvert | 4.5 |
| SUKNA BOX CULVERT | R250 | Box Culvert | 3 |
| BOYTIKOL BOX CULVERT | R250 | Box Culvert | 3 |
| FULBARI BOX CULVERT | R250 | Box Culvert | 3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------------|----------|-----------------------|------------|
| FULBARI BOX CULVERT | R250 | Box Culvert | 3 |
| DARI PATAN BOX CULVERT | R250 | Box Culvert | 6 |
| DARIPATON BOX CULVERT | R250 | Box Culvert | 4.6 |
| ROUTH BAG BOX CULVERT | R250 | Box Culvert | 4.5 |
| ROUTH BOG BOX CULVERT | R250 | Box Culvert | 3 |
| ALI NAGAR BOX CULVERT | R250 | Box Culvert | 6 |
| KORGROM BOX CULVERT | R250 | Box Culvert | 4 |
| KORGRAM BOX CULVERT | R250 | Box Culvert | 6 |
| KORGRAM BOX CULVERT | R250 | Box Culvert | 6 |
| ADIRABAD THORO | R250 | Box Culvert | 6 |
| ADINA BAD SHAIKH PARA BOX CULVERT | R250 | Box Culvert | 3 |
| NOAKANI BOX CULVERT | R250 | Box Culvert | 4.6 |
| Kamar Gram Bridge | R250 | RCC Girder Bridge | 14.5 |
| KAMAR GRAM BRIDGE | R250 | RCC Girder Bridge | 14.4 |
| KAMAR GRAM BRIDGE | R250 | RCC Girder Bridge | 24.1 |
| Kamar Gram Bridge | R250 | PC Girder Bridge | 19 |
| SONIA BEEL BRIDGE | R250 | RCC Girder Bridge | 25.2 |
| Sonia Beel Bridge | R250 | PC Girder Bridge | 31.2 |
| NATAIR SOR BRIDGE | R250 | RCC Girder Bridge | 16.6 |
| Natair Sor Bridge | R250 | PC Girder Bridge | 19 |
| KAKORA BRIDGE | R250 | Baily with Steel Deck | 79.5 |
| MANDAR GRAM BOX CULVERT | R250 | Box Culvert | 7.4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------------|----------|-------------------|------------|
| DIGIR PAR BOX CULVERT | R250 | Box Culvert | 7.6 |
| PRAIL GRAM BRIDGE | R250 | RCC Girder Bridge | 18.2 |
| Prail Gram Bridge | R250 | RCC Girder Bridge | 19 |
| SHAHA GOLI BRIDGE | R250 | RCC Girder Bridge | 16.4 |
| KONA GRAM BRIDGE | R250 | RCC Girder Bridge | 33 |
| BABOR KHAL | R250 | Box Culvert | 25.4 |
| Babur Khal Bridge | R250 | RCC Bridge | 26.7 |
| SORIFA BAD BRIDGE | R250 | RCC Girder Bridge | 61.2 |
| SHABAG BOX CULVERT | R250 | Box Culvert | 9.5 |
| MORADKHAL RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 22 |
| Muradkhal Bridge | R250 | RCC Girder Bridge | 22 |
| BIRAKHAYPOOL RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 61 |
| Birakhay Bridge | R250 | RCC Girder Bridge | 60 |
| SATPARI RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 56.4 |
| JULAY RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 61.8 |
| Julay Bridge | R250 | RCC Girder Bridge | 61.8 |
| DOYARIMATI RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 17 |
| Doyarimati Bridge | R250 | RCC Girder Bridge | 19 |
| EIDGA RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 17 |
| Eidga Bridge | R250 | RCC Girder Bridge | 19 |
| SOROKER BAZAR BOX CULVERT | R250 | Box Culvert | 3 |
| MASWDGRAM RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 18 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---|----------|-----------------------|------------|
| Maswd Gram Bridge | R250 | RCC Girder Bridge | 19 |
| MASUDPUR RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 37.6 |
| Masudpur Bridge | R250 | RCC Girder Bridge | 36 |
| RAJPUR RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 13.8 |
| Rajpur Bridge | R250 | RCC Girder Bridge | 12.8 |
| NAYA GRAM BOX CULVERT | R250 | Box Culvert | 12.45 |
| AUT GRAM RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 14.5 |
| AT GRAM BOX CULVERT | R250 | Box Culvert | 3 |
| RAY GRAM BOX CULVERT | R250 | Box Culvert | 6.3 |
| RAY GRAM RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 26.5 |
| BALLAPOLL BAILEY WITH STEEL DECK BRIDGE | R250 | Baily with Steel Deck | 10.2 |
| BALLAR POOL BOX CULVERT | R250 | Box Culvert | 11.3 |
| BOLLAR POOL RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 17.1 |
| Bollar Pool Bridge | R250 | RCC Girder Bridge | 25 |
| KALYGONJ BAZAR RCC GIDER BRIDGE | R250 | RCC Girder Bridge | 17.3 |
| Kaliganj Bazar Bridge | R250 | RCC Girder Bridge | 25 |
| KALI IANG CULVERT | R250 | Box Culvert | 9.6 |
| KALI IANJ CULVERT | R250 | Box Culvert | 12.6 |
| HAMYGRAM BRIDGE | R250 | RCC Girder Bridge | 26 |
| SOUTH KOSKONAPUR | R250 | RCC Girder Bridge | 11.4 |
| sajapur bridge | R250 | RCC Girder Bridge | 36.9 |
| KAJA PUR BRIDGE | R250 | RCC Girder Bridge | 25.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|-------------------|------------|
| BARO THAKUR BRIDGE | R250 | RCC Girder Bridge | 16.5 |
| Baro Thakur Bridge | R250 | RCC Girder Bridge | 18.9 |
| AMOL SHID BOX CULVERT | R250 | Box Culvert | 8.3 |
| AMOLSHID | R250 | RCC Girder Bridge | 20.1 |
| Amolshid Bridge | R250 | PC Girder Bridge | 26.8 |
| AMOL SHID BOX CULVERT | R250 | Box Culvert | 3 |
| PILLA KANDA BOX CULVERT | R250 | Box Culvert | 3 |
| PILA CHANDI | R250 | Box Culvert | 1.5 |
| SHAYIDA BAD BRIDGE | R250 | RCC Bridge | 17 |
| SHAYIDA BAD BOX CULVERT | R250 | Box Culvert | 3.2 |
| NAYA GRAM | R250 | Box Culvert | 3.2 |
| NOYAGRAM | R250 | RCC Girder Bridge | 9.8 |
| GONGA BAZAR | R250 | RCC Girder Bridge | 9.5 |
| ELABAG BRIDGE | R250 | RCC Girder Bridge | 24.1 |
| Elabag Bridge | R250 | PC Girder Bridge | 25 |
| FOLAHAT BRIDGE | R250 | RCC Girder Bridge | 9.8 |
| HOLAT RCC GIRDER BRIDGE | R250 | RCC Girder Bridge | 11.5 |
| BORO SULTAN PUR | R250 | Box Culvert | 1.7 |
| SHOSSOCORI BRIDGE | R250 | RCC Bridge | 31.6 |
| Shossocori Bridge | R250 | RCC Bridge | 31.6 |
| ANONDO GAGAR | R250 | Box Culvert | 3 |
| MOSUM THE KHAL | R250 | RCC Girder Bridge | 12 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------|----------|-------------------|------------|
| tikorbari bridge | R251 | RCC Girder Bridge | 23.7 |
| Khasi Khal Bridge | R251 | RCC Girder Bridge | 24.97 |
| RONOKALY BOX CULVERTY | R251 | Box Culvert | 1.5 |
| RONOKALY BOX CULVERT | R251 | Box Culvert | 3.1 |
| RONO KALY SOUTH BOX CULVERT | R251 | Box Culvert | 1.51 |
| RANGA DOOD BOX CULVERT | R251 | Box Culvert | 3 |
| PORBORO HUT BOX CULVERT | R251 | Box Culvert | 0.9 |
| PURBORO BOX CULVERT | R251 | Box Culvert | 0.9 |
| TARA BOTTOR BOX CULVERT | R251 | Box Culvert | 3 |
| TARA BOTTOR BOX CULVERT | R251 | Box Culvert | 3 |
| TARABHOR BOX CULVERT | R251 | Box Culvert | 1.5 |
| TARA BOHOR CULVERT | R251 | Box Culvert | 3 |
| DOTORAY BOX CULVERT | R251 | Box Culvert | 3 |
| DOTOROY BOX CULVERT | R251 | Box Culvert | 0.9 |
| DHAKA DAKHIN BAZAR | R251 | RCC Girder Bridge | 14 |
| Dhaka Dakhin Bridge | R251 | RCC Girder Bridge | 13.2 |
| DHAKA DAKHIN BAZAR | R251 | Box Culvert | 3 |
| DHAKA DOKHIN BOX CULVERT | R251 | Box Culvert | 3 |
| KANISHAIL BOX CULVERT | R251 | Box Culvert | 3 |
| DANKHIN KANISAIL | R251 | Box Culvert | 16.75 |
| DAKHIN KARISHIL | R251 | Box Culvert | 1.5 |
| DAKHIN KNISHIL BOX CULVERT | R251 | Box Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------|----------|-------------------|------------|
| DAKNIN KENISHIL | R251 | Box Culvert | 5 |
| NALIHURI BOX CULVERT | R251 | Box Culvert | 3 |
| NALIURI BOX CULVERT | R251 | Box Culvert | 3 |
| NALIURABOX CULVERT | R251 | Box Culvert | 3 |
| PURBO BAG BRIDGE | R251 | RCC Girder Bridge | 16.7 |
| Purbo Bag Bridge | R251 | RCC Girder Bridge | 16 |
| PURBO BAG BOX CULVERT | R251 | Box Culvert | 1.5 |
| Purba bay boxbulbert | R251 | Box Culvert | 0.9 |
| PURBO BAG | R251 | Box Culvert | 3 |
| PURBO BAG CULVERT | R251 | Box Culvert | 3 |
| RAZAPUR CULVERT | R251 | Box Culvert | 1.5 |
| MISVAG CULVERT | R251 | Box Culvert | 5.5 |
| MISVAG CULVERT | R251 | Box Culvert | 3 |
| DIGIRGHAT | R251 | Box Culvert | 3 |
| DIGHIR GHAT CULVERT | R251 | Box Culvert | 3 |
| DAKHIN BAG CULVERT | R251 | Box Culvert | 1.5 |
| DAKHIN BAG BRIDGE | R251 | RCC Girder Bridge | 6.7 |
| DASHAN DAURE | R280 | RCC Bridge | 17.8 |
| Dashan Daure Bridge | R280 | RCC Bridge | 17.25 |
| subid bazar | R280 | Box Culvert | 1.5 |
| PHATAN TULI | R280 | Box Culvert | 1.5 |
| PHATANOULI CUL | R280 | Box Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------|----------|---------------------|------------|
| PHATAN TULI | R280 | Box Culvert | 6 |
| AKHALI CULVERT | R280 | Box Culvert | 1.5 |
| AKHALA | R280 | Box Culvert | 6 |
| TUKAR BAZAR | R280 | Box Culvert | 3 |
| TUKAR BAZAR | R280 | RCC Girder Bridge | 32.9 |
| Tuker Bazar Bridge | R280 | RCC Girder Bridge | 32.25 |
| BOLA URA SLAB CULVERT | R280 | Slab Culvert | 1 |
| BOLAURA SLAB CULVERT | R280 | Slab Culvert | 1.5 |
| BOLA URA BOX CULVERT | R280 | Box Culvert | 1.1 |
| DHONPUR BRIDGE | R280 | Slab Culvert | 1 |
| DHUNPUR BOXCULVERT | R280 | Box Culvert | 6 |
| AUSHA BOX CULVERT | R280 | Box Culvert | 6 |
| CHAND BOX CULVERT | R280 | Box Culvert | 6 |
| MOGOL GOAN BRIDGE | R280 | PC Girder Bridge | 17 |
| Mogol Gaon Bridge | R280 | RCC Girder Bridge | 17 |
| M.A KHAN BRIDGE | R280 | Truss with RCC Slab | 226.5 |
| M.A.Khan Bridge | R280 | Truss with RCC Slab | 226 |
| KAZIRGOAN CULVERT | R280 | Slab Culvert | 1 |
| KAZIRGOAN CULVERT | R280 | Slab Culvert | 2 |
| MAHATAB PUR | R280 | RCC Girder Bridge | 11.5 |
| Mahatabpur Bridge | R280 | RCC Girder Bridge | 11.5 |
| SHAHAPUR BRIDGE | R280 | RCC Girder Bridge | 24.8 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------|----------|-------------------|------------|
| Shahapur Bridge | R280 | RCC Girder Bridge | 24.8 |
| GOBINDO GONG BRIDGE | R280 | RCC Girder Bridge | 94.5 |
| JUIDUP BOX CULVERT | R281 | Box Culvert | 1 |
| JALDUBA BOX CULVERT | R281 | Box Culvert | 1 |
| JALDUP BOX CULVERT | R281 | Box Culvert | 1 |
| JALDUB SLAB CULVERT | R281 | Slab Culvert | 1 |
| JADUBA SLAB CULVERT | R281 | Slab Culvert | 1 |
| JALDUB RCC GIRDER BRIDGE | R281 | RCC Girder Bridge | 16.7 |
| Joldup Bridge | R281 | RCC Girder Bridge | 15.85 |
| JALDUBA SLAB CULVERT | R281 | Slab Culvert | 1 |
| BORO GRAM BOX CULVERT | R281 | Box Culvert | 1.5 |
| BORD GRAM BOX CULVERT | R281 | Box Culvert | 2 |
| DALDUBA SLAB CULVERT | R281 | Slab Culvert | 1 |
| MURAD GONJ BAZAR BOX CULVERT | R281 | Box Culvert | 3 |
| SUPATALA BOX CULVERT | R281 | Box Culvert | 1.5 |
| SUPATALA BOX CULVERT | R281 | Box Culvert | 1 |
| SUPATALA BOX CULVERT | R281 | Slab Culvert | 1.5 |
| BANALATA BOX CULVERT | R281 | Box Culvert | 1.5 |
| NIMTALA BOX CULVERT | R281 | Box Culvert | 1.5 |
| KHASA DIGIRPAR BOX CULVERT | R281 | Box Culvert | 6.3 |
| HASA BOX CULVERT | R281 | Box Culvert | 1 |
| NURA BAZAR BOX CULVERT | R281 | Box Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------|----------|-------------------|------------|
| KHASIR RCC GIRDER BRIDGE | R281 | RCC Girder Bridge | 66.6 |
| KHASIR BOX CULVERT | R281 | Box Culvert | 1 |
| BOIRAGI TRIFMUKHE | R281 | Box Culvert | 2 |
| ANGARJOR RCC GIRDER BRIDGE | R281 | RCC Girder Bridge | 26.1 |
| KAKORDIA RCC GIRDER BRIDGE | R281 | RCC Girder Bridge | 16.9 |
| KAKORDIA BOX CULVERT | R281 | Box Culvert | 3 |
| UNOGALISS RCC BRIDGE | R281 | RCC Girder Bridge | 24.6 |
| BAGNI RCC GIRDER BRIDGE | R281 | RCC Girder Bridge | 17.25 |
| Bagni Bridge | R281 | RCC Girder Bridge | 16.25 |
| MOHAYA BOX CULVERT | R281 | Box Culvert | 1.5 |
| MAHOYA BOX CULVERT | R281 | Box Culvert | 3.2 |
| MAHOYA BOX CULVERT | R281 | Box Culvert | 3.1 |
| MAOYA BOX CULVERT | R281 | Box Culvert | 2.94 |
| DOBAG BAZAR PC GIRDER BRIDGE | R281 | PC Girder Bridge | 14.5 |
| Dobag Bazar Bridge | R281 | RCC Girder Bridge | 14.5 |
| DOBAG BOX CULVERT | R281 | Box Culvert | 4.6 |
| SUEULA BRIDGE | R281 | PC Girder Bridge | 224.4 |
| Shaola Bridge | R281 | PC Girder Bridge | 224.5 |
| DOTTO GRAM BOX CULVERT | R281 | Box Culvert | 4.6 |
| DOTTO GRAM BOX CULVERT | R281 | Box Culvert | 6.1 |
| DOTTO GRAM BOX CULVERT | R281 | Box Culvert | 4.6 |
| | Z1603 | Slab Culvert | 3.4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-----------------------|------------|
| . | Z1603 | Box Culvert | 5.1 |
| . | Z1603 | Box Culvert | 6.6 |
| . | Z1603 | Baily with Steel Deck | 18.2 |
| . | Z1603 | Box Culvert | 3.6 |
| . | Z1603 | PC Girder Bridge | 43.3 |
| . | Z1603 | Box Culvert | 33.7 |
| . | Z1603 | Box Culvert | 6.7 |
| . | Z1603 | Box Culvert | 3.6 |
| . | Z1603 | Box Culvert | 13.5 |
| . | Z1603 | Box Culvert | 6.7 |
| . | Z1603 | Box Culvert | 6.7 |
| . | Z1603 | Baily with Steel Deck | 36.7 |
| . | Z1603 | Box Culvert | 3.7 |
| . | Z1603 | Box Culvert | 6.9 |
| . | Z1603 | Baily with Steel Deck | 120.1 |
| . | Z1603 | Box Culvert | 6.7 |
| . | Z1603 | Box Culvert | 13.1 |
| . | Z1603 | Box Culvert | 3.6 |
| . | Z1603 | Box Culvert | 6.7 |
| . | Z1603 | Box Culvert | 9.5 |
| . | Z1603 | Box Culvert | 6.7 |
| . | Z1603 | Box Culvert | 6.8 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------------|----------|-----------------------|------------|
| . | Z1603 | Baily with Steel Deck | 21.7 |
| . | Z1603 | PC Girder Bridge | 105.5 |
| . | Z1603 | Box Culvert | 5.1 |
| . | Z1603 | Box Culvert | 6.3 |
| . | Z1603 | Slab Culvert | 1.2 |
| . | Z1603 | Box Culvert | 7 |
| . | Z1603 | Box Culvert | 4 |
| . | Z1814 | Box Culvert | 1.9 |
| . | Z1814 | Slab Culvert | 2 |
| Shpfipur Bridge | Z1814 | Baily with Steel Deck | 24.6 |
| . | Z1814 | Baily with Steel Deck | 25.1 |
| . | Z1814 | Box Culvert | 7 |
| . | Z1814 | Box Culvert | 3.9 |
| Saingsong Bridge | Z1814 | PC Girder Bridge | 43.4 |
| . | Z1814 | Baily with Steel Deck | 46 |
| Rajosthali Bazar Bridge | Z1814 | Baily with Steel Deck | 60.93 |
| . | Z1814 | Truss with Steel Deck | 63 |
| DAR BAS1 | Z2011 | Box Culvert | 6.2 |
| DARBOS | Z2011 | Box Culvert | 1.3 |
| SONAR MPOOL 1 | Z2011 | Box Culvert | 5.2 |
| SONAR POOL 2 | Z2011 | Slab Culvert | 1.5 |
| BITOR GRAM | Z2011 | Slab Culvert | 1.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------|----------|-------------------|------------|
| KHOLA GRAM | Z2011 | Box Culvert | 1.5 |
| BAIDGARM | Z2011 | Slab Culvert | 1.2 |
| KHUR GRAM | Z2011 | Box Culvert | 1.5 |
| MANIK PAPA | Z2011 | Slab Culvert | 2 |
| CHOIYA 1 | Z2011 | Box Culvert | 1.5 |
| NUR PUR 2 | Z2011 | Slab Culvert | 2 |
| NURPUR 2 | Z2011 | Box Culvert | 1.5 |
| nur pur 2 | Z2011 | Box Culvert | 2 |
| CHAKTA 1 | Z2011 | Box Culvert | 1.5 |
| CHAKTA 2 | Z2011 | Slab Culvert | 1.5 |
| CHAKTA 3 | Z2011 | Box Culvert | 1.5 |
| CHAKTA BOX CULVERT | Z2011 | Box Culvert | 1 |
| LOKKI SLAB CULVERT | Z2011 | Slab Culvert | 1.6 |
| CHOTOLPUR | Z2011 | RCC Girder Bridge | 59 |
| Chotolpur Bridge | Z2011 | RCC Girder Bridge | 58.7 |
| CHOTOLBAZAR | Z2011 | Box Culvert | 4 |
| DORGAPUR 1 | Z2011 | Box Culvert | 1.5 |
| DORGAPUR | Z2011 | Box Culvert | 3 |
| DORGAPUR (3) | Z2011 | Box Culvert | 1.5 |
| SHOROPOO 1 | Z2011 | Box Culvert | 1.1 |
| SHOROPOD (2) | Z2011 | Box Culvert | 14 |
| NOYAGRAM | Z2011 | Box Culvert | 14 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|--------------------|----------|-----------------------|------------|
| MUKTA PUR | Z2011 | Box Culvert | 3 |
| RAIPUR ESARA | Z2011 | Box Culvert | 4 |
| MALI GRAM | Z2011 | Box Culvert | 4.6 |
| RAJAR BONDU | Z2011 | Baily with Steel Deck | 25 |
| Rajar Bondu Bridge | Z2011 | Truss with Steel Deck | 25 |
| NABIT CAL. BRIDGE | Z2011 | RCC Girder Bridge | 25 |
| Nabit Cal Bridge | Z2011 | RCC Girder Bridge | 25 |
| HOKRAI CULVERT | Z2011 | Box Culvert | 19.8 |
| HOKRAI | Z2011 | Box Culvert | 1.1 |
| BARUWAL BRIDGE | Z2011 | RCC Girder Bridge | 51 |
| Baruwal Bridge | Z2011 | RCC Girder Bridge | 51.8 |
| MORKIRPOBI | Z2011 | RCC Girder Bridge | 31 |
| Morkirpobi Bridge | Z2011 | PC Girder Bridge | 43.5 |
| Karchari Bridge | Z2011 | RCC Girder Bridge | 31.25 |
| BISNOPUR | Z2011 | RCC Girder Bridge | 36 |
| Bishnupur Bridge | Z2011 | PC Girder Bridge | 43.3 |
| BISNOPUR | Z2011 | RCC Girder Bridge | 12.5 |
| | Z2011 | RCC Girder Bridge | 12.25 |
| RAIGHAR | Z2011 | Slab Culvert | 1.5 |
| KANAIGHAT UPAJAL | Z2011 | Slab Culvert | 2.5 |
| KANIA BAZAR | Z2011 | RCC Girder Bridge | 17.7 |
| KANIA BAZAR | Z2011 | Slab Culvert | 2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------|----------|-----------------------|------------|
| KANAIGHUT BAZAR | Z2011 | Slab Culvert | 1 |
| BHAIMPUR | Z2011 | Box Culvert | 6.8 |
| RAMPUR | Z2011 | Box Culvert | 1 |
| RAMPUR 2 | Z2011 | Baily with Steel Deck | 3 |
| Rampur-2 Bridge | Z2011 | Baily with Steel Deck | 30.2 |
| GATAR BAZAZR | Z2011 | Box Culvert | 6.8 |
| . | Z2012 | Baily with Steel Deck | 40 |
| Purakhai Bridge | Z2012 | Baily with Steel Deck | 40 |
| . | Z2012 | Box Culvert | 15 |
| . | Z2012 | Box Culvert | 15 |
| . | Z2012 | Box Culvert | 2.5 |
| . | Z2012 | Box Culvert | 10 |
| . | Z2012 | Box Culvert | 15 |
| . | Z2012 | Box Culvert | 4 |
| . | Z2012 | Box Culvert | 4 |
| . | Z2012 | RCC Girder Bridge | 7 |
| . | Z2012 | RCC Girder Bridge | 12.6 |
| Shari Bridge | Z2012 | RCC Girder Bridge | 12.6 |
| . | Z2012 | Box Culvert | 2 |
| . | Z2012 | RCC Girder Bridge | 5.5 |
| . | Z2012 | Baily with Steel Deck | 27 |
| Shary-2 Bridge | Z2012 | Baily with Steel Deck | 27 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------|----------|-----------------------|------------|
| . | Z2012 | PC Girder Bridge | 12.6 |
| Nolukhal Bridge | Z2012 | RCC Girder Bridge | 12.6 |
| . | Z2012 | Box Culvert | 2 |
| . | Z2012 | Box Culvert | 2 |
| . | Z2012 | Box Culvert | 12 |
| . | Z2012 | RCC Girder Bridge | 30 |
| . | Z2012 | RCC Girder Bridge | 30 |
| . | Z2012 | Box Culvert | 10 |
| . | Z2012 | Baily with Steel Deck | 33 |
| . | Z2012 | Baily with Steel Deck | 33 |
| . | Z2012 | Box Culvert | 4 |
| . | Z2012 | Box Culvert | 4 |
| . | Z2012 | Box Culvert | 10 |
| . | Z2012 | Box Culvert | 2.5 |
| . | Z2012 | Box Culvert | 3 |
| . | Z2012 | Box Culvert | 13 |
| . | Z2012 | Box Culvert | 3 |
| . | Z2012 | Box Culvert | 4 |
| . | Z2012 | RCC Girder Bridge | 12.1 |
| . | Z2012 | RCC Girder Bridge | 12.1 |
| . | Z2012 | Box Culvert | 3 |
| . | Z2012 | Box Culvert | 4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------------|----------|-------------------|------------|
| | Z2012 | RCC Girder Bridge | 30 |
| | Z2012 | RCC Girder Bridge | 30 |
| | Z2012 | RCC Girder Bridge | 20 |
| Gowainghat Bridge . | Z2012 | RCC Girder Bridge | 20 |
| KOKAR BAZAR RCC BRIDGE | Z2013 | RCC Bridge | 19.5 |
| Kokar Bazar Bridge | Z2013 | RCC Bridge | 19.5 |
| SILAMPUR BOX CULVERT | Z2013 | Box Culvert | 2 |
| SILAMPUR RCC GIDER BRIDGE | Z2013 | RCC Girder Bridge | 6 |
| Silampur Bridge | Z2013 | RCC Girder Bridge | 6.2 |
| KOLARTOL RCC GIDER BRIDGE | Z2013 | RCC Girder Bridge | 6 |
| Kolartol Bridge | Z2013 | RCC Girder Bridge | 6.2 |
| KOLARTOL 2 | Z2013 | RCC Girder Bridge | 6 |
| Kolartol-2 Bridge | Z2013 | RCC Girder Bridge | 6.2 |
| JALALPUR BAZAR | Z2013 | PC Girder Bridge | 31 |
| Jalalpur Bazar Bridge | Z2013 | PC Girder Bridge | 31 |
| ASIMPUR BOX CULVERT | Z2013 | Box Culvert | 1.5 |
| ASAMPUR | Z2013 | RCC Girder Bridge | 7 |
| Asampur Bridge | Z2013 | RCC Girder Bridge | 7 |
| BADISPUR | Z2013 | RCC Girder Bridge | 4.5 |
| BADISPUR | Z2013 | Box Culvert | 1.8 |
| BAD,S PUR | Z2013 | Box Culvert | 1.8 |
| BADISPUR | Z2013 | RCC Girder Bridge | 6 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|---------------------|----------|-----------------------|------------|
| ALAPUR | Z2013 | RCC Girder Bridge | 6 |
| ALAPUR | Z2013 | RCC Girder Bridge | 6 |
| ALLAPUR | Z2013 | Box Culvert | 1.5 |
| MORAR BAZAR | Z2013 | Box Culvert | 6.2 |
| JAMALPUR CULVERT | Z2013 | Box Culvert | 12.3 |
| JAMALPUR | Z2013 | Box Culvert | 12.3 |
| AJIJPUR BAILY | Z2013 | Baily with Steel Deck | 33.8 |
| Azizpur Bridge | Z2013 | Baily with Steel Deck | 33.8 |
| AZIZPUR BOX CULVERT | Z2013 | Box Culvert | 6 |
| AZIZADUR | Z2013 | Box Culvert | 6 |
| LONGIRA CULVERT | Z2013 | Box Culvert | 3 |
| LONGIRA CULVERT | Z2013 | Box Culvert | 6 |
| DOBAG BOX CULVERT | Z2014 | Box Culvert | 3 |
| SAYA LATI PARA | Z2014 | Box Culvert | 12.25 |
| SADINA PUR | Z2014 | Box Culvert | 24.75 |
| KUNAGRAM | Z2014 | Truss with Steel Deck | 48 |
| Kunagram Bridge | Z2014 | RCC Girder Bridge | 49.36 |
| RASIDOPUR | Z2016 | Slab Culvert | 0.8 |
| RASHIOPUR | Z2016 | Baily with Steel Deck | 27.4 |
| Rashidpur Bridge | Z2016 | RCC Girder Bridge | 25 |
| TATIRONA | Z2016 | RCC Bridge | 23 |
| Tatirona Bridge | Z2016 | RCC Bridge | 24 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------------|----------|-----------------------|------------|
| BISWANATH BAILEY WITH STEEL DECK | Z2016 | Baily with Steel Deck | 36.4 |
| Bishwanath Bridge | Z2016 | RCC Girder Bridge | 50.56 |
| BISHONATH SLAB CULVERT | Z2016 | Slab Culvert | 1.2 |
| BISHONATH BOX CULVERT | Z2016 | Box Culvert | 1.6 |
| BISHONATH BOX CULVERT | Z2016 | Box Culvert | 3 |
| JANAIYA BOX CULVERT | Z2016 | Box Culvert | 3 |
| BISHONATH BOX CULVERT | Z2016 | Box Culvert | 3 |
| RASHAMPUR RCC GIDER BRIDGE | Z2016 | RCC Girder Bridge | 10.4 |
| RASHIMPUR SLAB CULVERT | Z2016 | Slab Culvert | 3 |
| NASIMPUR BOX CULVERT | Z2016 | Box Culvert | 6.8 |
| NOKIKALI RCC GIDER BRIDGE | Z2016 | RCC Girder Bridge | 18.5 |
| Nokikhali Bridge | Z2016 | RCC Girder Bridge | 19.7 |
| HAJGHAR BOX CULVERT | Z2016 | Box Culvert | 3 |
| HADIPUR BOX CULVERT | Z2016 | Box Culvert | 7 |
| KADIPUR RCC GIDER BRIDGE | Z2016 | RCC Girder Bridge | 24.2 |
| Kadipur Bridge | Z2016 | RCC Girder Bridge | 24.36 |
| RAMPASA BOX CULVERT | Z2016 | Box Culvert | 3 |
| RAMPASA BOX CULVERT | Z2016 | Box Culvert | 3 |
| KONAPARA BOX CULVERT | Z2016 | Box Culvert | 1.5 |
| KONAPARA PC GIDER BRIDGE | Z2016 | PC Girder Bridge | 66.2 |
| Konapara Bridge | Z2016 | RCC Girder Bridge | 66.2 |
| DOLI PARA BOX CULVERT | Z2016 | Box Culvert | 4.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-----------------------------|----------|-------------------|------------|
| DOLAPARA BOX CULVERT | Z2016 | Box Culvert | 6 |
| PROTABPUR RCC GIRDER BRIDGE | Z2016 | RCC Girder Bridge | 36.9 |
| MODONPUR BOX CULVERT | Z2016 | Box Culvert | 9.5 |
| Kheshua Bridge | Z2016 | RCC Girder Bridge | 37.1 |
| DOUWIRY BOX CULVERT | Z2016 | Box Culvert | 6 |
| NOUWIRY BOX CULVERT | Z2016 | Box Culvert | 6 |
| ATTAPUR BOX CULVERT | Z2016 | Box Culvert | 6 |
| ATTAPUR SLAB CULVERT | Z2016 | Slab Culvert | 1 |
| ATTAPUR SLAB CULVERT | Z2016 | Slab Culvert | 1 |
| LAMAKAZI SLAB CULVERT | Z2016 | Slab Culvert | 1 |
| LAMAKAZI BOX CULVERT | Z2016 | Box Culvert | 9.3 |
| LAMAKAZI BOX CULVERT | Z2016 | Box Culvert | 1 |
| LAMAKAZI BOX CULVERT | Z2016 | Box Culvert | 0.8 |
| . | Z2022 | Box Culvert | 1.7 |
| . | Z2022 | Box Culvert | 1.7 |
| . | Z2022 | Box Culvert | 1.7 |
| . | Z2022 | Box Culvert | 9 |
| . | Z2022 | Box Culvert | 1.5 |
| . | Z2022 | Box Culvert | 2 |
| . | Z2022 | Box Culvert | 9 |
| . | Z2022 | Box Culvert | 1.7 |
| . | Z2022 | Box Culvert | 2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|-------------------|----------|-------------------|------------|
| . | Z2022 | Box Culvert | 1 |
| . | Z2022 | Box Culvert | 1 |
| . | Z2022 | Box Culvert | 9 |
| . | Z2022 | Box Culvert | 12 |
| . | Z2022 | RCC Girder Bridge | 54 |
| Jafar Khal Bridge | Z2022 | RCC Girder Bridge | 54.25 |
| . | Z2022 | Box Culvert | 1 |
| . | Z2022 | Box Culvert | 1 |
| . | Z2022 | Box Culvert | 1.7 |
| . | Z2022 | Box Culvert | 1.5 |
| . | Z2022 | Box Culvert | 4 |
| . | Z2022 | Box Culvert | 9 |
| . | Z2022 | Box Culvert | 9 |
| . | Z2022 | Box Culvert | 9 |
| . | Z2022 | Box Culvert | 9 |
| . | Z2022 | Box Culvert | 18 |
| . | Z2022 | RCC Girder Bridge | 105.1 |
| Kashipur Bridge | Z2022 | RCC Girder Bridge | 105.2 |
| . | Z2022 | Box Culvert | 1.5 |
| AMBORKANA | Z2801 | Slab Culvert | 4.5 |
| KASDOBIR | Z2801 | Box Culvert | 7 |
| LAKKATURH | Z2801 | Box Culvert | 5.3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------|----------|-----------------------|------------|
| LAKKATURA 2 | Z2801 | Box Culvert | 2.5 |
| LAKKOTURA | Z2801 | Box Culvert | 4.6 |
| LAKKOTURA | Z2801 | Box Culvert | 7.2 |
| MALUNICHORA | Z2801 | Box Culvert | 1.5 |
| MALLICHORA | Z2801 | Box Culvert | 1.2 |
| MALONICHORA | Z2801 | Box Culvert | 6.5 |
| CADET COLLEGE | Z2801 | Box Culvert | 2 |
| LALBAG | Z2801 | Box Culvert | 3.5 |
| LAL BAG CULVERT | Z2801 | Box Culvert | 3 |
| LALBAG BRIDGE | Z2801 | Steel Beam & RCC Slab | 38 |
| Lalbag Bridge | Z2801 | PC Girder Bridge | 36.4 |
| RANGGITILA | Z2801 | Box Culvert | 14 |
| SHAIUTIKOR BRIDGE | Z2801 | PC Girder Bridge | 240.5 |
| Salutikar Bridge | Z2801 | PC Girder Bridge | 240.25 |
| MIDRI BARI PC GIDER BRIDGE | Z2801 | PC Girder Bridge | 37.2 |
| Midri Bari Bridge | Z2801 | PC Girder Bridge | 37.2 |
| MIDRABARI | Z2801 | PC Girder Bridge | 53.5 |
| Midrabari Bridge | Z2801 | RCC Girder Bridge | 53.5 |
| KAGAIL | Z2801 | PC Girder Bridge | 21.5 |
| Kagail Bridge | Z2801 | RCC Girder Bridge | 21.5 |
| GARINAGAR POOL | Z2801 | PC Girder Bridge | 43.4 |
| Garinagar Bridge | Z2801 | RCC Girder Bridge | 43.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|------------------------------------|----------|-----------------------|------------|
| | Z2801 | PC Girder Bridge | 43.5 |
| | Z2801 | PC Girder Bridge | 45.5 |
| Kalenga Bridge | Z2801 | PC Girder Bridge | 43.5 |
| BONDIR BRIDGE | Z2801 | Baily with Steel Deck | 29.5 |
| Bondir Bridge | Z2801 | PC Girder Bridge | 30.5 |
| BODBANGAR BRIDGE | Z2801 | Baily with Steel Deck | 57 |
| Bodbangar Bridge | Z2801 | PC Girder Bridge | 63.45 |
| | Z2801 | PC Girder Bridge | 61.32 |
| YALIANODI | Z2801 | Baily with Steel Deck | 61 |
| Yalia Bridge | Z2801 | PC Girder Bridge | 63.12 |
| KHATA SHANG PC GIDER BRIDGE | Z2801 | PC Girder Bridge | 155 |
| Kata Khal Bridge | Z2801 | PC Girder Bridge | 154.75 |
| KHATAGHANG BAILEY WITH STEEL DECK | Z2801 | Baily with Steel Deck | 63 |
| Kata Khal Bridge | Z2801 | PC Girder Bridge | 61.95 |
| Teli Khal Bridge | Z2801 | RCC Girder Bridge | 63 |
| ENGGIDIVI BAILEY WITH STEEL DECK | Z2801 | Baily with Steel Deck | 62 |
| | Z2801 | PC Girder Bridge | 63.5 |
| ENGGIDIVI RCC GIDER BRIDGE | Z2801 | RCC Girder Bridge | 47.7 |
| | Z2801 | RCC Girder Bridge | 47.86 |
| KAMPANIGONJ BAILEY WITH STEEL DECK | Z2801 | Baily with Steel Deck | 62 |
| Companiganj Bridge | Z2801 | PC Girder Bridge | 65.25 |
| KAMPANIGONJ BOX CULVERT | Z2801 | Box Culvert | 4.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------------------------|----------|-----------------------|------------|
| HILORBANGA | Z2801 | Truss with Steel Deck | 62 |
| Hilorbhanga Bridge | Z2801 | RCC Girder Bridge | 63.3 |
| HILORBANGA TRUSS WITH STEEL DECK | Z2801 | Truss with Steel Deck | 52.6 |
| Hilorbhanga Bridge | Z2801 | PC Girder Bridge | 61.25 |
| TOKUR BAZAR BOX CULVERT | Z2801 | Box Culvert | 3 |
| TOKUR TRUSS WITH STEEL DECK | Z2801 | Truss with Steel Deck | 41 |
| TOKUR PC GIDER BRIDGE | Z2801 | PC Girder Bridge | 75.5 |
| Tokur Bazar Bridge | Z2801 | PC Girder Bridge | 75.5 |
| FALUAR PC GIDER BRIDGE | Z2801 | PC Girder Bridge | 149.2 |
| Faluar Bridge | Z2801 | PC Girder Bridge | 149.25 |
| . | Z2809 | Box Culvert | 6.8 |
| . | Z2809 | Box Culvert | 2 |
| . | Z2809 | Box Culvert | 2 |
| . | Z2809 | Box Culvert | 3.5 |
| . | Z2809 | Box Culvert | 2 |
| . | Z2809 | Box Culvert | 3.5 |
| . | Z2809 | Box Culvert | 2 |
| . | Z2809 | Box Culvert | 13.4 |
| . | Z2809 | Box Culvert | 13.4 |
| . | Z2809 | Box Culvert | 13.4 |
| . | Z2809 | Box Culvert | 5 |
| . | Z2809 | Box Culvert | 5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-------------------|------------|
| . | Z2809 | Box Culvert | 20 |
| . | Z2809 | Box Culvert | 3.7 |
| . | Z2810 | Box Culvert | 6.9 |
| . | Z2810 | Box Culvert | 6.9 |
| . | Z2810 | PC Girder Bridge | 93.8 |
| . | Z2810 | Box Culvert | 13.1 |
| . | Z2810 | Box Culvert | 13.1 |
| . | Z2810 | Box Culvert | 20.2 |
| . | Z2810 | Box Culvert | 7 |
| . | Z2810 | Box Culvert | 10.2 |
| . | Z2810 | Box Culvert | 7 |
| . | Z2810 | Box Culvert | 7 |
| . | Z2810 | Box Culvert | 7 |
| . | Z2810 | Box Culvert | 10.2 |
| . | Z2810 | Box Culvert | 7 |
| . | Z2810 | Box Culvert | 7 |
| . | Z2810 | Box Culvert | 7 |
| . | Z2810 | RCC Bridge | 10 |
| . | Z2812 | RCC Girder Bridge | 20 |
| . | Z2812 | RCC Girder Bridge | 19.2 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 3 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-------------------|------------|
| . | Z2812 | Box Culvert | 3 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 6 |
| . | Z2812 | Box Culvert | 7.5 |
| . | Z2812 | Box Culvert | 6.5 |
| . | Z2812 | Box Culvert | 20 |
| . | Z2812 | Box Culvert | 6 |
| . | Z2812 | Box Culvert | 9 |
| . | Z2812 | Box Culvert | 3 |
| . | Z2812 | RCC Girder Bridge | 40 |
| . | Z2812 | RCC Girder Bridge | 40 |
| . | Z2812 | Box Culvert | 5 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 1 |
| . | Z2812 | Box Culvert | 5 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 8 |
| . | Z2812 | Box Culvert | 7 |
| . | Z2812 | Box Culvert | 13.5 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 4 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|--------------|------------|
| . | Z2812 | Box Culvert | 1 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 5.5 |
| . | Z2812 | Box Culvert | 7 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 4 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 5.5 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Slab Culvert | 2 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 3 |
| . | Z2812 | Box Culvert | 3.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-------------------|------------|
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | RCC Girder Bridge | 13 |
| . | Z2812 | RCC Girder Bridge | 13 |
| . | Z2812 | RCC Girder Bridge | 20 |
| . | Z2812 | RCC Girder Bridge | 20 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | Box Culvert | 5 |
| . | Z2812 | Box Culvert | 5 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | RCC Girder Bridge | 21 |
| . | Z2812 | RCC Girder Bridge | 21 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 4.5 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 3.5 |
| . | Z2812 | RCC Girder Bridge | 10 |
| . | Z2812 | RCC Girder Bridge | 10 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-------------------|------------|
| . | Z2812 | Box Culvert | 3 |
| . | Z2812 | RCC Girder Bridge | 20 |
| . | Z2812 | RCC Girder Bridge | 20 |
| . | Z2812 | RCC Girder Bridge | 12 |
| . | Z2812 | RCC Girder Bridge | 12 |
| . | Z2812 | Box Culvert | 1 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | Box Culvert | 1 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | Box Culvert | 6 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | Box Culvert | 2.5 |
| . | Z2812 | Box Culvert | 4 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2812 | Box Culvert | 4 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 5 |
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 10 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-----------------------|------------|
| . | Z2812 | Box Culvert | 1.5 |
| . | Z2812 | Box Culvert | 5 |
| . | Z2812 | Box Culvert | 2 |
| . | Z2831 | RCC Girder Bridge | 7.7 |
| . | Z2831 | Box Culvert | 2.5 |
| . | Z2831 | RCC Girder Bridge | 7.7 |
| . | Z2831 | Baily with Steel Deck | 8.85 |
| . | Z2831 | Baily with Steel Deck | 10.1 |
| . | Z2831 | PC Girder Bridge | 116.7 |
| Kura Setu | Z2831 | PC Girder Bridge | 118.5 |
| . | Z2831 | Baily with Steel Deck | 10 |
| . | Z2831 | Baily with Steel Deck | 8.85 |
| . | Z2831 | Box Culvert | 13.5 |
| . | Z2831 | Box Culvert | 3 |
| . | Z2831 | RCC Bridge | 19 |
| . | Z2831 | RCC Bridge | 19 |
| . | Z2831 | Slab Culvert | 5 |
| . | Z2831 | RCC Girder Bridge | 6.5 |
| . | Z2831 | RCC Girder Bridge | 6.5 |
| . | Z2831 | Box Culvert | 3 |
| . | Z2831 | Box Culvert | 3 |
| . | Z2831 | Box Culvert | 2 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-----------------------|------------|
| . | Z2831 | Box Culvert | 3 |
| . | Z2831 | RCC Girder Bridge | 12 |
| . | Z2831 | RCC Girder Bridge | 12 |
| . | Z2831 | Box Culvert | 1 |
| . | Z2831 | Box Culvert | 1.5 |
| . | Z2831 | Box Culvert | 1 |
| . | Z2831 | Box Culvert | 1.5 |
| . | Z2831 | RCC Girder Bridge | 16 |
| . | Z2831 | RCC Girder Bridge | 16 |
| . | Z2831 | Box Culvert | 6.5 |
| . | Z2831 | Box Culvert | 1.5 |
| . | Z2831 | RCC Girder Bridge | 6.5 |
| . | Z2831 | RCC Girder Bridge | 6.5 |
| . | Z2831 | Box Culvert | 3 |
| . | Z2831 | Box Culvert | 3 |
| . | Z2831 | Box Culvert | 13 |
| . | Z2831 | Box Culvert | 8 |
| . | Z2831 | Baily with Steel Deck | 36 |
| . | Z2832 | RCC Girder Bridge | 18.3 |
| . | Z2832 | RCC Girder Bridge | 18.4 |
| . | Z2832 | Box Culvert | 3 |
| . | Z2832 | Box Culvert | 2.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-------------------|------------|
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 2 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 7 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | RCC Bridge | 11.8 |
| . | Z2832 | RCC Girder Bridge | 11.9 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | RCC Girder Bridge | 26.8 |
| . | Z2832 | RCC Girder Bridge | 26.8 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 2 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 2.5 |

| Structure Name | Road No. | Bridge Type | Length (m) |
|----------------|----------|-------------------|------------|
| . | Z2832 | Box Culvert | 5 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 3.5 |
| . | Z2832 | Box Culvert | 18 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 5.8 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | RCC Girder Bridge | 18.3 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 1 |
| . | Z2832 | Box Culvert | 2.5 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 2 |
| . | Z2832 | Box Culvert | 6 |
| . | Z2832 | Box Culvert | 2 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 4 |
| . | Z2832 | Box Culvert | 4 |