

BBS CABLES®

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PRICE LIST

EFFECTIVE FROM: MAY 14, 2024



SCAN FOR THE DIGITAL
VERSION OF THIS BOOK



BYA LF (Lead Free) FR SKIN COATED CABLE, 450/750 V, BDS 900 & BS 6004
PVC Insulated Non-Sheathed Single Core Cable

| Cross Sectional Area | Conductor Shape | Wire Nos. | Current Rating In Conduit | Current Rating In Air | MRP Per 100 Meter (Including VAT) |
|------------------------|-----------------|-----------|---------------------------|-----------------------|-----------------------------------|
| core x mm ² | - | - | amps | amps | Taka |
| 1x0.5 | re | 1w | 4 | 5 | 1,457 |
| 1x0.75 | re | 1w | 8 | 9 | 2,018 |
| 1x1.0 | re | 1w | 13 | 16 | 2,569 |
| 1x1.0 | rm | 3w | 13 | 16 | 2,665 |
| 1x1.3 (3/029) | rm | 3w | 15 | 19 | 3,359 |
| 1x1.5 | re | 1w | 16 | 20 | 3,723 |
| 1x1.5 | rm | 3w | 16 | 20 | 3,835 |
| 1x1.5 | rm | 7w | 16 | 20 | 3,855 |
| 1x2.0 (3/036) | rm | 3w | 20 | 25 | 5,097 |
| 1x2.5 | re | 1w | 22 | 28 | 6,066 |
| 1x2.5 | rm | 7w | 22 | 28 | 6,144 |
| 1x3.0 (7/029) | rm | 7w | 26 | 31 | 7,403 |
| 1x4.0 | rm | 7w | 30 | 37 | 9,568 |
| 1x4.5 (7/036) | rm | 7w | 32 | 39 | 10,899 |
| 1x6.0 | rm | 7w | 38 | 47 | 14,290 |
| 1x7.0 (7/044) | rm | 7w | 42 | 51 | 16,496 |
| 1x9.5 (7/052) | rm | 7w | 50 | 61 | 22,700 |
| 1x10 | rm | 7w | 52 | 63 | 23,746 |
| 1x14.5 (7/064) | rm | 7w | 65 | 79 | 34,194 |
| 1x16 | rm | 7w | 70 | 85 | 37,486 |
| 1x16 | rm | 19w | 70 | 85 | 37,638 |

BYA LF (Lead Free) CABLE, 450/750 V, BDS 900 & BS 6004
PVC Insulated Non-Sheathed Single Core Cable

| Cross Sectional Area | Conductor Shape | Wire Nos. | Dia. of Single Wire | MRP Per 100 Meter (Including VAT) |
|------------------------|-----------------|-----------|---------------------|-----------------------------------|
| core x mm ² | - | - | mm | Taka |
| 1x25 | rm | 7w | 2.14 | 57,938 |
| 1x25 | rm | 19w | 1.30 | 58,129 |
| 1x35 | rm | 19w | 1.53 | 80,047 |
| 1x50 | rm | 19w | 1.83 | 114,135 |
| 1x70 | rm | 19w | 2.17 | 159,157 |
| 1x95 | rm | 19w | 2.52 | 214,190 |
| 1x120 | rm | 37w | 2.03 | 269,288 |
| 1x150 | rm | 37w | 2.27 | 336,743 |
| 1x185 | rm | 37w | 2.52 | 415,099 |
| 1x240 | rm | 61w | 2.25 | 540,328 |
| 1x300 | rm | 61w | 2.52 | 672,095 |
| 1x400 | rm | 61w | 2.89 | 895,629 |
| 1x500 | rm | 61w | 3.23 | 1,117,211 |
| 1x630 | rm | 127w | 2.52 | 1,411,574 |

BYA LF (Lead Free) FRLS CABLE, 450/750 V, BDS 900 & BS 6004
FRLS PVC Insulated Non-Sheathed Single Core Cable

| Cross Sectional Area | Conductor Shape | Wire Nos. | Dia. of Single Wire | MRP Per 100 Meter (Including VAT) |
|------------------------|-----------------|-----------|---------------------|-----------------------------------|
| core x mm ² | - | - | mm | Taka |
| 1x1.0 | re | 1w | 1.13 | 2,594 |
| 1x1.3 (3/029) | rm | 3w | 0.74 | 3,394 |
| 1x1.5 | re | 1w | 1.38 | 3,757 |
| 1x1.5 | rm | 7w | 0.52 | 3,892 |
| 1x2.0 (3/036) | rm | 3w | 0.91 | 5,149 |
| 1x2.5 | re | 1w | 1.78 | 6,127 |
| 1x2.5 | rm | 7w | 0.67 | 6,208 |
| 1x3.0 (7/029) | rm | 7w | 0.74 | 7,477 |
| 1x4.0 | rm | 7w | 0.85 | 9,662 |
| 1x4.5 (7/036) | rm | 7w | 0.91 | 11,007 |
| 1x6.0 | rm | 7w | 1.04 | 14,434 |
| 1x7.0 (7/044) | rm | 7w | 1.12 | 16,661 |
| 1x9.5 (7/052) | rm | 7w | 1.32 | 22,953 |
| 1x10 | rm | 7w | 1.35 | 23,983 |
| 1x14.5 (7/064) | rm | 7w | 1.63 | 34,535 |
| 1x16 | rm | 7w | 1.70 | 37,864 |
| 1x16 | rm | 19w | 1.04 | 38,012 |

| | | | | |
|-------|----|-----|------|---------|
| 1x25 | rm | 7w | 2.14 | 58,517 |
| 1x25 | rm | 19w | 1.30 | 58,709 |
| 1x35 | rm | 19w | 1.53 | 80,850 |
| 1x50 | rm | 19w | 1.83 | 115,273 |
| 1x70 | rm | 19w | 2.17 | 160,747 |
| 1x95 | rm | 19w | 2.52 | 216,329 |
| 1x120 | rm | 37w | 2.03 | 271,978 |
| 1x150 | rm | 37w | 2.27 | 340,108 |

BHA (CU/LSZH) - Cables 450/750 V, BDS 900, BS 7211

Low Smoke Zero Halogen-Flame Retardent Insulated, Non-Sheathed Single Core Cable

| core x mm ² | - | - | mm | Taka |
|------------------------|----|-----|------|--------|
| 1 x 0.5 | re | 1w | 0.80 | 1,714 |
| 1 x 0.75 | re | 1w | 0.98 | 2,323 |
| 1 x 1.0 | re | 1w | 1.13 | 2,904 |
| 1 x 1.0 | rm | 3w | 0.65 | 3,050 |
| 1 x 1.3 | rm | 3w | 0.74 | 3,792 |
| 1 x 1.5 | re | 1w | 1.38 | 4,138 |
| 1 x 1.5 | rm | 3w | 0.80 | 4,330 |
| 1 x 1.5 | rm | 7w | 0.52 | 4,381 |
| 1 x 2.0 | rm | 3w | 0.91 | 5,734 |
| 1 x 2.5 | re | 1w | 1.78 | 6,670 |
| 1 x 2.5 | rm | 7w | 0.67 | 6,776 |
| 1 x 3 | rm | 7w | 0.74 | 8,114 |
| 1 x 4 | rm | 7w | 0.85 | 10,394 |
| 1 x 4.5 | rm | 7w | 0.91 | 11,792 |
| 1 x 6 | rm | 7w | 1.04 | 15,333 |
| 1 x 7.0 | rm | 7w | 1.12 | 17,859 |
| 1 x 9.5 | rm | 7w | 1.32 | 24,141 |
| 1 x 10 | rm | 7w | 1.35 | 25,193 |
| 1 x 14.5 | rm | 7w | 1.63 | 36,036 |
| 1 x 16 | rm | 7w | 1.70 | 39,433 |
| 1 x 16 | rm | 19w | 1.04 | 39,599 |

BYM, 300/500 V, BDS 900 & BS 6004

PVC Insulated & PVC Sheathed Single/Multi Core Cable

| core x mm ² | - | - | mm | Taka |
|------------------------|----|-----|------|---------|
| 1x1.0 | re | 1w | 1.13 | 3,328 |
| 1x1.3 (3/029) | rm | 3w | 0.74 | 4,382 |
| 1x1.5 | re | 1w | 1.38 | 4,662 |
| 1x1.5 | rm | 7w | 0.52 | 4,812 |
| 1x2.0 (3/036) | rm | 3w | 0.91 | 6,169 |
| 1x2.5 | re | 1w | 1.78 | 7,089 |
| 1x2.5 | rm | 7w | 0.67 | 7,259 |
| 1x3.0 (7/029) | rm | 7w | 0.74 | 8,692 |
| 1x4.0 | rm | 7w | 0.85 | 10,864 |
| 1x4.5 (7/036) | rm | 7w | 0.91 | 12,202 |
| 1x6.0 | rm | 7w | 1.04 | 15,656 |
| 1x7.0 (7/044) | rm | 7w | 1.12 | 17,650 |
| 1x9.5 (7/052) | rm | 7w | 1.32 | 24,201 |
| 1x10 | rm | 7w | 1.35 | 25,221 |
| 1x14.5 (7/064) | rm | 7w | 1.63 | 35,906 |
| 1x16 | rm | 7w | 1.70 | 39,577 |
| 1x16 | rm | 19w | 1.04 | 39,860 |
| 1x25 | rm | 7w | 2.14 | 62,554 |
| 1x25 | rm | 19w | 1.30 | 62,872 |
| 1x35 | rm | 19w | 1.53 | 85,902 |
| 1x50 | rm | 19w | 1.83 | 121,908 |
| 1x70 | rm | 19w | 2.17 | 168,323 |
| 1x95 | rm | 19w | 2.52 | 224,184 |
| 2x1.0 | re | 1w | 1.13 | 9,948 |
| 2x1.5 | re | 1w | 1.38 | 12,942 |
| 2x1.5 | rm | 7w | 0.52 | 14,073 |
| 2x2.5 | re | 1w | 1.78 | 18,016 |
| 2x2.5 | rm | 7w | 0.67 | 18,762 |
| 2x4 | rm | 7w | 0.85 | 26,358 |
| 2x6 | rm | 7w | 1.04 | 36,076 |
| 2x10 | rm | 7w | 1.35 | 58,770 |
| 2x16 | rm | 7w | 1.70 | 87,222 |
| 2x25 | rm | 7w | 2.14 | 145,016 |
| 2x35 | rm | 19w | 1.53 | 195,260 |

Note: Current ratings are valid for cables laid under defined conditions.

| | | | | |
|-------|----|-----|------|---------|
| 3x1.0 | re | 1w | 1.13 | 12,343 |
| 3x1.5 | re | 1w | 1.38 | 17,063 |
| 3x1.5 | rm | 7w | 0.52 | 17,983 |
| 3x2.5 | re | 7w | 1.78 | 25,596 |
| 3x2.5 | rm | 7w | 0.67 | 28,289 |
| 3x4 | rm | 7w | 0.85 | 39,550 |
| 3x6 | rm | 7w | 1.04 | 55,095 |
| 3x10 | rm | 7w | 1.35 | 86,339 |
| 3x16 | rm | 7w | 1.70 | 131,269 |
| 3x25 | rm | 7w | 2.14 | 202,609 |
| 3x35 | sm | 19w | 1.53 | 258,978 |
| 4x1.0 | re | 1w | 1.13 | 15,885 |
| 4x1.5 | re | 1w | 1.38 | 21,604 |
| 4x1.5 | rm | 7w | 0.52 | 22,303 |
| 4x2.5 | re | 1w | 1.78 | 32,207 |
| 4x2.5 | rm | 7w | 0.67 | 33,391 |
| 4x4 | rm | 7w | 0.85 | 49,265 |
| 4x6 | rm | 7w | 1.04 | 69,998 |
| 4x10 | rm | 7w | 1.35 | 110,596 |
| 4x16 | rm | 7w | 1.70 | 169,975 |
| 4x25 | rm | 7w | 2.14 | 264,253 |
| 4x25 | rm | 19w | 1.30 | 265,708 |
| 4x35 | sm | 19w | 1.53 | 351,849 |

COAXIAL CABLE

| Code Name | Conductor Area | Wire Nos. | Dia. of Wire | MRP Per 100 Meter (Including VAT) |
|-----------|-----------------|-----------|--------------|-----------------------------------|
| - | mm ² | - | mm | Taka |
| 4/C | 0.42 | 1w | 0.73 | 6,320 |
| 5/C | 0.64 | 1w | 0.90 | 7,582 |
| RG-6/6U | 0.78 | 1w | 1.00 | 8,822 |
| 6/C | 1.23 | 1w | 1.25 | 9,949 |
| RG-7 | 1.32 | 1w | 1.295 | 11,630 |
| RG-11 | 2.09 | 1w | 1.63 | 14,994 |
| RG-59 | 0.52 | 1w | 0.81 | 7,362 |

NYY, 600/1000 V, BDS, IEC 60502-1/ 2005 & VDE 0271

PVC Insulated & PVC Sheathed Single/Multi Core Cable

| core x mm ² | - | - | mm | Taka |
|------------------------|----|------|------|-----------|
| 1x1.5 | re | 1w | 1.38 | 6,774 |
| 1x1.5 | rm | 7w | 0.52 | 6,977 |
| 1x2.5 | re | 1w | 1.78 | 9,420 |
| 1x2.5 | rm | 7w | 0.67 | 9,686 |
| 1x4.0 | rm | 7w | 0.85 | 13,598 |
| 1x6.0 | rm | 7w | 1.04 | 18,952 |
| 1x10 | rm | 7w | 1.35 | 28,084 |
| 1x16 | rm | 7w | 1.70 | 42,058 |
| 1x16 | rm | 19w | 1.04 | 42,463 |
| 1x25 | rm | 7w | 2.14 | 63,985 |
| 1x25 | rm | 19w | 1.30 | 64,362 |
| 1x35 | rm | 19w | 1.53 | 86,151 |
| 1x50 | rm | 19w | 1.83 | 121,478 |
| 1x70 | rm | 19w | 2.17 | 167,235 |
| 1x95 | rm | 19w | 2.52 | 223,496 |
| 1x120 | rm | 37w | 2.03 | 279,213 |
| 1x150 | rm | 37w | 2.27 | 347,807 |
| 1x185 | rm | 37w | 2.52 | 428,753 |
| 1x240 | rm | 61w | 2.25 | 555,284 |
| 1x300 | rm | 61w | 2.52 | 689,394 |
| 1x400 | rm | 61w | 2.89 | 916,651 |
| 1x500 | rm | 61w | 3.23 | 1,142,924 |
| 1x630 | rm | 127w | 2.52 | 1,439,362 |
| 2x1.0 | re | 1w | 1.13 | 14,939 |
| 2x1.5 | re | 1w | 1.38 | 17,535 |
| 2x1.5 | rm | 7w | 0.52 | 18,264 |
| 2x2.5 | re | 1w | 1.78 | 24,170 |
| 2x2.5 | rm | 7w | 0.67 | 24,671 |
| 2x4 | rm | 7w | 0.85 | 34,252 |
| 2x6 | rm | 7w | 1.04 | 46,094 |
| 2x10 | rm | 7w | 1.35 | 68,151 |
| 2x16 | rm | 7w | 1.70 | 98,544 |
| 2x16 | rm | 19w | 1.04 | 99,167 |
| 2x25 | rm | 7w | 2.14 | 150,415 |

| | | | | |
|-----------|-------|--------|-----------|-----------|
| 2x25 | rm | 19w | 1.30 | 151,508 |
| 2x35 | rm | 19w | 1.53 | 201,528 |
| 3x1.0 | re | 1w | 1.13 | 17,365 |
| 3x1.5 | re | 1w | 1.38 | 21,410 |
| 3x1.5 | rm | 7w | 0.52 | 22,142 |
| 3x2.5 | re | 1w | 1.78 | 29,838 |
| 3x2.5 | rm | 7w | 0.67 | 30,858 |
| 3x4 | rm | 7w | 0.85 | 44,165 |
| 3x6 | rm | 7w | 1.04 | 59,947 |
| 3x10 | rm | 7w | 1.35 | 90,261 |
| 3x16 | rm | 7w | 1.70 | 136,561 |
| 3x16 | rm | 19w | 1.04 | 137,453 |
| 3x25 | rm | 7w | 2.14 | 208,221 |
| 3x25 | rm | 19w | 1.30 | 208,754 |
| 3x35 | sm | 19w | 1.53 | 258,536 |
| 3x50 | sm | 19w | 1.83 | 366,173 |
| 3x70 | sm | 19w | 2.17 | 503,969 |
| 3x95 | sm | 19w | 2.52 | 678,696 |
| 3x120 | sm | 37w | 2.03 | 847,864 |
| 3x150 | sm | 37w | 2.27 | 1,054,962 |
| 3x185 | sm | 37w | 2.52 | 1,305,489 |
| 3x240 | sm | 37w | 2.87 | 1,687,810 |
| 3x300 | sm | 61w | 2.52 | 2,103,549 |
| 3x400 | sm | 61w | 2.89 | 2,795,468 |
| 3x25+16 | rm/rm | 7/7w | 2.14/1.70 | 252,726 |
| 3x35+16 | sm/rm | 19/7w | 1.53/1.70 | 308,459 |
| 3x50+25 | sm/rm | 19/7w | 1.83/2.14 | 435,993 |
| 3x70+35 | sm/rm | 19/19w | 2.17/1.53 | 611,548 |
| 3x95+50 | sm/rm | 19/19w | 2.52/1.83 | 829,543 |
| 3x120+70 | sm/rm | 37/19w | 2.03/2.17 | 1,041,161 |
| 3x150+70 | sm/rm | 37/19w | 2.27/2.17 | 1,242,866 |
| 3x185+95 | sm/rm | 37/19w | 2.52/2.52 | 1,548,288 |
| 3x240+120 | sm/rm | 37/37w | 2.87/2.03 | 2,003,474 |
| 3x300+150 | sm/rm | 61/37w | 2.52/2.27 | 2,491,945 |

NYY, 600/1000 V, BDS IEC 60502-1/ 2005 & VDE 0271

PVC Insulated & PVC Sheathed Single/Multi Core Cable

| Cross Sectional Area | Conductor Shape | Wire Nos. | Dia. of Single Wire | MRP Per 100 Meter (Including VAT) |
|------------------------|-----------------|-----------|---------------------|-----------------------------------|
| core x mm ² | - | - | mm | Taka |
| 4x1.0 | re | 1w | 1.13 | 22,417 |
| 4x1.5 | re | 1w | 1.38 | 27,584 |
| 4x1.5 | rm | 7w | 0.52 | 28,060 |
| 4x2.5 | re | 1w | 1.78 | 38,905 |
| 4x2.5 | rm | 7w | 0.67 | 41,008 |
| 4x4 | rm | 7w | 0.85 | 57,337 |
| 4x6 | rm | 7w | 1.04 | 79,868 |
| 4x10 | rm | 7w | 1.35 | 120,356 |
| 4x16 | rm | 7w | 1.70 | 180,958 |
| 4x16 | rm | 19w | 1.04 | 182,453 |
| 4x25 | rm | 7w | 2.14 | 277,111 |
| 4x25 | rm | 19w | 1.30 | 278,042 |
| 4x35 | sm | 19w | 1.53 | 352,185 |
| 4x50 | sm | 19w | 1.83 | 492,666 |
| 4x70 | sm | 19w | 2.17 | 678,761 |
| 4x95 | sm | 19w | 2.52 | 918,775 |
| 4x120 | sm | 37w | 2.03 | 1,137,376 |
| 4x150 | sm | 37w | 2.27 | 1,421,505 |
| 4x185 | sm | 37w | 2.52 | 1,746,917 |
| 4x240 | sm | 37w | 2.87 | 2,278,084 |
| 4x300 | sm | 61w | 2.52 | 2,818,321 |

| NYN-1, 600/1000 V, VDE 0271 | | | | |
|---|----|----|------|---------|
| PVC Insulated & PVC Sheathed Multi Core Cable | | | | |
| core x mm ² | - | - | mm | Taka |
| 5x1.5 | re | 1w | 1.38 | 28,141 |
| 5x1.5 | rm | 7w | 0.52 | 28,980 |
| 6x1.5 | re | 1w | 1.38 | 33,158 |
| 7x1.5 | re | 1w | 1.38 | 36,185 |
| 7x1.5 | rm | 7w | 0.52 | 37,265 |
| 8x1.5 | re | 1w | 1.38 | 42,750 |
| 8x1.5 | rm | 7w | 0.52 | 44,276 |
| 10x1.5 | re | 1w | 1.38 | 50,384 |
| 10x1.5 | rm | 7w | 0.52 | 51,770 |
| 12x1.5 | re | 1w | 1.38 | 59,470 |
| 16x1.5 | re | 1w | 1.38 | 77,316 |
| 19x1.5 | re | 1w | 1.38 | 89,407 |
| 19x1.5 | rm | 7w | 0.52 | 93,025 |
| 20x1.5 | re | 1w | 1.38 | 94,383 |
| 21x1.5 | re | 1w | 1.38 | 98,324 |
| 24x1.5 | re | 1w | 1.38 | 111,704 |
| 27x1.5 | rm | 7w | 0.52 | 128,852 |
| 29x1.5 | re | 1w | 1.38 | 134,392 |
| 30x1.5 | re | 1w | 1.38 | 138,139 |
| 32x1.5 | re | 1w | 1.38 | 147,477 |
| 33x1.5 | re | 1w | 1.38 | 151,588 |
| 36x1.5 | re | 1w | 1.38 | 164,098 |
| 37x1.5 | rm | 7w | 0.52 | 171,933 |
| 40x1.5 | re | 1w | 1.38 | 180,639 |
| 5x2.5 | re | 1w | 1.78 | 42,310 |
| 7x2.5 | re | 1w | 1.78 | 55,453 |
| 8x2.5 | re | 1w | 1.78 | 65,657 |
| 10x2.5 | re | 1w | 1.78 | 77,507 |
| 12x2.5 | re | 1w | 1.78 | 90,844 |
| 12x2.5 | rm | 7w | 0.67 | 92,998 |
| 16x2.5 | re | 1w | 1.78 | 118,322 |
| 21x2.5 | re | 1w | 1.78 | 154,258 |
| 24x2.5 | re | 1w | 1.78 | 175,525 |
| 30x2.5 | re | 1w | 1.78 | 216,069 |
| 5x4 | rm | 7w | 0.85 | 63,912 |
| 7x4 | rm | 7w | 0.85 | 84,623 |
| 8x4 | rm | 7w | 0.85 | 100,649 |
| 10x4 | rm | 7w | 0.85 | 119,229 |
| 12x4 | rm | 7w | 0.85 | 141,981 |

2xY, 600/1000 V, IEC 60502-1
XLPE Insulated & PVC Sheathed Single/Multi Core Cable

| Cross Sectional Area | Conductor Shape | Wire Nos. | Dia. of Single Wire | MRP Per 100 Meter (Including VAT) |
|------------------------|-----------------|-----------|---------------------|-----------------------------------|
| core x mm ² | - | - | mm | Taka |
| 1x1.5 | re | 1w | 1.38 | 6,975 |
| 1x1.5 | rm | 7w | 0.52 | 7,189 |
| 1x2.5 | re | 1w | 1.78 | 9,706 |
| 1x2.5 | rm | 7w | 0.67 | 9,961 |
| 1x4.0 | rm | 7w | 0.85 | 14,006 |
| 1x6.0 | rm | 7w | 1.04 | 19,525 |
| 1x10 | rm | 7w | 1.35 | 28,932 |
| 1x16 | rm | 7w | 1.70 | 43,317 |
| 1x16 | rm | 19w | 1.04 | 43,741 |
| 1x25 | rm | 7w | 2.14 | 65,882 |
| 1x25 | rm | 19w | 1.30 | 66,294 |
| 1x35 | rm | 19w | 1.53 | 88,742 |
| 1x50 | rm | 19w | 1.83 | 125,192 |

| | | | | |
|-----------|-------|--------|-----------|-----------|
| 1x70 | rm | 19w | 2.17 | 172,249 |
| 1x95 | rm | 19w | 2.52 | 230,222 |
| 1x120 | rm | 37w | 2.03 | 287,379 |
| 1x150 | rm | 37w | 2.27 | 358,233 |
| 1x185 | rm | 37w | 2.52 | 441,653 |
| 1x240 | rm | 61w | 2.25 | 571,487 |
| 1x300 | rm | 61w | 2.52 | 710,062 |
| 1x400 | rm | 61w | 2.89 | 944,229 |
| 1x500 | rm | 61w | 3.23 | 1,176,287 |
| 1x630 | rm | 127w | 2.52 | 1,482,516 |
| 2x1.5 | re | 1w | 1.38 | 18,049 |
| 2x1.5 | rm | 7w | 0.52 | 18,811 |
| 2x2.5 | re | 1w | 1.78 | 24,895 |
| 2x2.5 | rm | 7w | 0.67 | 25,408 |
| 2x4 | rm | 7w | 0.85 | 35,281 |
| 2x6 | rm | 7w | 1.04 | 47,479 |
| 2x10 | rm | 7w | 1.35 | 70,144 |
| 2x16 | rm | 7w | 1.70 | 101,499 |
| 2x16 | rm | 19w | 1.04 | 102,148 |
| 2x25 | rm | 7w | 2.14 | 154,799 |
| 2x25 | rm | 19w | 1.30 | 156,280 |
| 2x35 | rm | 19w | 1.53 | 207,592 |
| 3x1.5 | re | 1w | 1.38 | 22,051 |
| 3x1.5 | rm | 7w | 0.52 | 22,808 |
| 3x2.5 | re | 1w | 1.78 | 30,734 |
| 3x2.5 | rm | 7w | 0.67 | 31,785 |
| 3x4 | rm | 7w | 0.85 | 45,495 |
| 3x6 | rm | 7w | 1.04 | 61,742 |
| 3x10 | rm | 7w | 1.35 | 92,972 |
| 3x16 | rm | 7w | 1.70 | 140,669 |
| 3x16 | rm | 19w | 1.04 | 141,498 |
| 3x25 | rm | 7w | 2.14 | 214,461 |
| 3x25 | rm | 19w | 1.30 | 215,035 |
| 3x35 | sm | 19w | 1.53 | 266,085 |
| 3x50 | sm | 19w | 1.83 | 377,151 |
| 3x70 | sm | 19w | 2.17 | 519,128 |
| 3x95 | sm | 19w | 2.52 | 698,576 |
| 3x120 | sm | 37w | 2.03 | 873,287 |
| 3x150 | sm | 37w | 2.27 | 1,086,703 |
| 3x185 | sm | 37w | 2.52 | 1,343,558 |
| 3x240 | sm | 37w | 2.87 | 1,738,414 |
| 3x300 | sm | 61w | 2.52 | 2,166,831 |
| 3x400 | sm | 61w | 2.89 | 2,877,086 |
| 3x25+16 | rm/rm | 7/7w | 2.14/1.70 | 260,300 |
| 3x35+16 | sm/rm | 19/7w | 1.53/1.70 | 317,679 |
| 3x50+25 | sm/rm | 19/7w | 1.83/2.14 | 448,740 |
| 3x70+35 | sm/rm | 19/19w | 2.17/1.53 | 629,885 |
| 3x95+50 | sm/rm | 19/19w | 2.52/1.83 | 854,497 |
| 3x120+70 | sm/rm | 37/19w | 2.03/2.17 | 1,072,607 |
| 3x150+70 | sm/rm | 37/19w | 2.27/2.17 | 1,280,127 |
| 3x185+95 | sm/rm | 37/19w | 2.52/2.52 | 1,594,867 |
| 3x240+120 | sm/rm | 37/37w | 2.87/2.03 | 2,062,954 |
| 3x300+150 | sm/rm | 61/37w | 2.52/2.27 | 2,590,366 |

2xY, 600/1000 V, IEC 60502-1
XLPE Insulated & PVC Sheathed Multi Core Cable

| core x mm ² | - | - | mm | Taka |
|------------------------|----|-----|------|-----------|
| 4x1.5 | re | 1w | 1.38 | 28,394 |
| 4x1.5 | rm | 7w | 0.52 | 28,901 |
| 4x2.5 | re | 1w | 1.78 | 40,074 |
| 4x2.5 | rm | 7w | 0.67 | 42,232 |
| 4x4 | rm | 7w | 0.85 | 59,057 |
| 4x6 | rm | 7w | 1.04 | 82,270 |
| 4x10 | rm | 7w | 1.35 | 123,952 |
| 4x16 | rm | 7w | 1.70 | 186,384 |
| 4x16 | rm | 19w | 1.04 | 187,943 |
| 4x25 | rm | 7w | 2.14 | 285,243 |
| 4x25 | rm | 19w | 1.30 | 286,379 |
| 4x35 | sm | 19w | 1.53 | 362,778 |
| 4x50 | sm | 19w | 1.83 | 507,119 |
| 4x70 | sm | 19w | 2.17 | 699,111 |
| 4x95 | sm | 19w | 2.52 | 946,414 |
| 4x120 | sm | 37w | 2.03 | 1,170,778 |

| | | | | |
|-------|----|-----|------|-----------|
| 4x150 | sm | 37w | 2.27 | 1,464,126 |
| 4x185 | sm | 37w | 2.52 | 1,799,469 |
| 4x240 | sm | 37w | 2.87 | 2,344,976 |
| 4x300 | sm | 61w | 2.52 | 2,902,819 |

N2xSEYFGBY/2XSEYFGY, 6.35/11KV, IEC 60502-2 (Copper Tape Screen)

XLPE Insulated, Semi-conducting Layer Over Each Conductor & Insulation, Copper Shield Over Each Individual Core, PVC Inner Sheathed, Flat Steel Wire Armoured, PVC Sheathed HT Cable

| core x mm ² | - | - | Taka |
|------------------------|----|---------|-----------|
| 3x25 | rm | Compact | 436,175 |
| 3x35 | rm | Compact | 528,603 |
| 3x50 | rm | Compact | 648,892 |
| 3x70 | rm | Compact | 828,037 |
| 3x95 | rm | Compact | 1,044,029 |
| 3x120 | rm | Compact | 1,240,885 |
| 3x150 | rm | Compact | 1,474,619 |
| 3x185 | rm | Compact | 1,753,788 |
| 3x240 | rm | Compact | 2,203,590 |
| 3x300 | rm | Compact | 2,669,546 |
| 3x400 | rm | Compact | 3,433,630 |

N2xSEYFGBY/2xSEYFGY, 6.35/11 KV. IEC:60502-2 (Copper Wire Screened)

XLPE Insulated, Field limiting semi conducting layers over each Copper Conductor and Core Copper Wire with Copper Tape shield over each individual core, PVC inner sheath, Flat steel wire armoring, followed by helical steel tapping and PVC outer sheath.

| core x mm ² | - | - | Taka |
|------------------------|----|---------|-----------|
| 3x25 | rm | Compact | 561,668 |
| 3x35 | rm | Compact | 650,802 |
| 3x50 | rm | Compact | 776,819 |
| 3x70 | rm | Compact | 956,713 |
| 3x95 | rm | Compact | 1,172,660 |
| 3x120 | rm | Compact | 1,373,677 |
| 3x150 | rm | Compact | 1,675,703 |
| 3x185 | rm | Compact | 1,956,971 |
| 3x240 | rm | Compact | 2,425,900 |
| 3x300 | rm | Compact | 2,886,923 |

Telecommunication/Telephone Cable

| Product Name | Conductor Shape | Wire Nos. | Dia. of Single Wire | MRP Per 100 Meter (Including VAT) |
|--------------|-----------------|-----------|---------------------|-----------------------------------|
| - | - | - | mm | Taka |
| 1 Pair | re | 1w | 0.6 | 2,612 |
| 2 Pair | re | 1w | 0.6 | 4,247 |
| 3 Pair | re | 1w | 0.6 | 6,301 |
| 4 Pair | re | 1w | 0.6 | 9,045 |
| 5 Pair | re | 1w | 0.6 | 10,609 |
| 6 Pair | re | 1w | 0.6 | 12,778 |
| 7 Pair | re | 1w | 0.6 | 14,497 |
| 8 Pair | re | 1w | 0.6 | 16,190 |
| 10 Pair | re | 1w | 0.6 | 20,232 |
| 15 Pair | re | 1w | 0.6 | 28,943 |
| 20 Pair | re | 1w | 0.6 | 38,192 |
| 25 Pair | re | 1w | 0.6 | 46,590 |
| 30 Pair | re | 1w | 0.6 | 55,175 |
| 40 Pair | re | 1w | 0.6 | 71,397 |
| 50 Pair | re | 1w | 0.6 | 87,416 |
| 100 Pair | re | 1w | 0.6 | 166,782 |

PE Insulated Flat Twin Core Telephone Cable Drop Wire

| | | | | |
|----------|-----------|----|-----|-------|
| 2x0.6 mm | Drop Wire | 1w | 0.6 | 1,977 |
| 2x0.9 mm | Drop Wire | 1w | 0.9 | 3,876 |

NYRaY, 600/1000 V, VDE 0271-3.69 & IEC:60502-1

PVC Insulated, Aluminium Wire Armoured & PVC Sheathed Cable

| Cross Sectional Area | Conductor Shape | Wire Nos. | Dia. of Single Wire | MRP Per 100 Meter (Including VAT) |
|------------------------|-----------------|-----------|---------------------|-----------------------------------|
| core x mm ² | - | - | mm | Taka |
| 1x300 | rm | 61w | 2.52 | 758,340 |
| 1x630 | rm | 127w | 2.52 | 1,549,236 |

NYRgBy/NYFGbY, 600/1000 V, VDE 0271-3.69 & IEC:60502-1

PVC Insulated, Steel Wire Armoured & PVC Sheathed Cable

| core x mm ² | - | - | mm | Taka |
|------------------------|-------|--------|-----------|-----------|
| 2x2.5 | re | 1w | 1.78 | 46,055 |
| 2x4 | rm | 7w | 0.85 | 60,221 |
| 2x6 | rm | 7w | 1.04 | 75,116 |
| 2x10 | rm | 7w | 1.35 | 99,886 |
| 2x16 | rm | 7w | 1.70 | 131,685 |
| 2x25 | rm | 7w | 2.14 | 195,288 |
| 2x35 | rm | 19w | 1.53 | 250,879 |
| 3x1.5 | re | 1w | 1.38 | 42,568 |
| 3x1.5 | rm | 7w | 0.52 | 44,192 |
| 3x2.5 | re | 1w | 1.78 | 54,211 |
| 3x2.5 | rm | 7w | 0.67 | 56,161 |
| 3x4 | rm | 7w | 0.85 | 73,769 |
| 3x6 | rm | 7w | 1.04 | 93,010 |
| 3x10 | rm | 7w | 1.35 | 122,631 |
| 3x16 | rm | 7w | 1.70 | 175,611 |
| 3x25 | rm | 7w | 2.14 | 256,894 |
| 3x25 | rm | 19w | 2.14 | 259,614 |
| 3x35 | sm | 19w | 1.53 | 306,434 |
| 3x50 | sm | 19w | 1.83 | 417,222 |
| 3x70 | sm | 19w | 2.17 | 563,952 |
| 3x95 | sm | 19w | 2.52 | 751,247 |
| 3x120 | sm | 37w | 2.03 | 934,221 |
| 3x150 | sm | 37w | 2.27 | 1,151,908 |
| 3x185 | sm | 37w | 2.52 | 1,416,877 |
| 3x240 | sm | 37w | 2.87 | 1,818,002 |
| 3x300 | sm | 61w | 2.52 | 2,252,479 |
| 3x400 | sm | 61w | 2.89 | 2,971,659 |
| 3x25+16 | rm/rm | 7/7w | 2.14/1.70 | 299,943 |
| 3x35+16 | sm/rm | 19/7w | 1.53/1.70 | 355,207 |
| 3x50+25 | sm/rm | 19/7w | 1.83/2.14 | 489,538 |
| 3x70+35 | sm/rm | 19/19w | 2.17/1.53 | 671,172 |
| 3x95+50 | sm/rm | 19/19w | 2.52/1.83 | 893,483 |
| 3x120+70 | sm/rm | 37/19w | 2.03/2.17 | 1,124,771 |
| 3x150+70 | sm/rm | 37/19w | 2.27/2.17 | 1,348,576 |
| 3x185+95 | sm/rm | 37/19w | 2.52/2.52 | 1,678,272 |
| 3x240+120 | sm/rm | 37/37w | 2.87/2.03 | 2,145,300 |
| 3x300+150 | sm/rm | 61/37w | 2.52/2.27 | 2,652,354 |
| 3x400+185 | sm/rm | 61/37w | 2.89/2.52 | 3,479,744 |
| 4x1.5 | re | 1w | 1.38 | 49,353 |
| 4x1.5 | rm | 7w | 0.52 | 51,170 |
| 4x2.5 | re | 1w | 1.78 | 63,566 |
| 4x2.5 | rm | 7w | 0.67 | 65,522 |
| 4x4 | rm | 7w | 0.85 | 85,599 |
| 4x6 | rm | 7w | 1.04 | 110,340 |
| 4x10 | rm | 7w | 1.35 | 154,434 |
| 4x16 | rm | 7w | 1.70 | 220,766 |
| 4x25 | rm | 7w | 2.14 | 323,860 |
| 4x35 | sm | 19w | 1.53 | 396,644 |
| 4x50 | sm | 19w | 1.83 | 544,321 |
| 4x70 | sm | 19w | 2.17 | 748,229 |
| 4x95 | sm | 19w | 2.52 | 988,364 |
| 4x120 | sm | 37w | 2.03 | 1,223,081 |
| 4x150 | sm | 37w | 2.27 | 1,531,594 |
| 4x185 | sm | 37w | 2.52 | 1,879,017 |
| 4x240 | sm | 37w | 2.87 | 2,446,112 |
| 4x300 | sm | 61w | 2.52 | 2,997,850 |



| AERIAL CABLE | | | | |
|---------------------|------|-----------|--------|--|
| - | - | mm | Taka | |
| D-11 (Phase) | 7w | 1.56 | 3,945 | |
| D-11 (Messenger) | 7w | 1.68 | 3,184 | |
| D-11 (Duplex) | 7/7w | 1.56/1.68 | 7,320 | |
| D-12 (Phase) | 7w | 2.20 | 6,688 | |
| D-12 (Messenger) | 7w | 2.38 | 6,154 | |
| D-12 (Duplex) | 7/7w | 2.20/2.38 | 13,510 | |

| WELDING CABLE | | | | |
|------------------------|----|-----|------|---------|
| core x mm ² | - | - | mm | Taka |
| 1x25 | rm | 190 | 0.41 | 68,618 |
| 1x35 | rm | 266 | 0.41 | 93,498 |
| 1x50 | rm | 379 | 0.41 | 130,001 |
| 1x70 | rm | 343 | 0.51 | 180,149 |
| 1x95 | rm | 465 | 0.51 | 241,372 |
| 1x120 | rm | 588 | 0.51 | 302,079 |

| BAYA, 450/750 V, BDS 900 & BS 6004 | | | | |
|---|----|----|------|-------|
| PVC Insulated Non-Sheathed Single Core Aluminum Cable | | | | |
| core x mm ² | - | - | mm | Taka |
| 1x1.3 (3/.029) | rm | 3w | 0.74 | 734 |
| 1x2.0 (3/.036) | rm | 3w | 0.91 | 1,104 |
| 1x3.0 (7/.029) | rm | 7w | 0.74 | 1,350 |
| 1x4.5 (7/.036) | rm | 7w | 0.91 | 1,837 |
| 1x7.0 (7/.044) | rm | 7w | 1.12 | 2,782 |
| 1x9.5 (7/.052) | rm | 7w | 1.32 | 3,472 |
| 1x14.5 (7/.064) | rm | 7w | 1.63 | 4,961 |

| BAYFY, 300/500 V, BDS 900 & BS 6004 | | | | |
|---|-----------------|-----------|---------------------|-----------------------------------|
| PVC Insulated & PVC Sheathed 2 Core Flat Aluminum Cable | | | | |
| Cross Sectional Area | Conductor Shape | Wire Nos. | Dia. of Single Wire | MRP Per 100 Meter (Including VAT) |
| core x mm ² | - | - | mm | Taka |
| 2x3.0 (7/.029) | rm | 7w | 0.74 | 5,923 |
| 2x4.5 (7/.036) | rm | 7w | 0.91 | 7,432 |
| 2x7.0 (7/.044) | rm | 7w | 1.12 | 9,336 |

| Flexible Cable, 300/500 V, BDS 899 & BS 6500 | | | | |
|---|----|----|------|-------|
| PVC Insulated Flat Twin (F/T) Core Flexible Cable | | | | |
| core x mm ² | - | - | mm | Taka |
| 2x0.40 (14/.0076) | rm | 14 | 0.19 | 3,855 |
| 2x0.65 (23/.0076) | rm | 23 | 0.19 | 5,264 |

| Flexible Cable, 300/500 V, BDS 899 & BS 6500 | | | | |
|---|----|----|------|-------|
| PVC Insulated Twisted Twin (T/T) Core Flexible Cable | | | | |
| core x mm ² | - | - | mm | Taka |
| 2x0.40 (14/.0076) | rm | 14 | 0.19 | 2,537 |
| 2x0.65 (23/.0076) | rm | 23 | 0.19 | 3,847 |
| 2x1.20 (40/.0076) | rm | 40 | 0.19 | 6,217 |

| Flexible Cable, 300/500 V, BDS 899 & BS 6500 | | | | |
|---|----|-----|------|-------|
| PVC Insulated Non-Sheathed Single Core Flexible Cable | | | | |
| core x mm ² | - | - | mm | Taka |
| 1x0.40 (14/.0076) | rm | 14 | 0.19 | 1,300 |
| 1x0.50 | rm | 16 | 0.20 | 1,548 |
| 1x0.65 (23/.0076) | rm | 23 | 0.19 | 1,921 |
| 1x0.75 | rm | 24 | 0.20 | 2,118 |
| 1x1.0 | rm | 32 | 0.20 | 2,732 |
| 1x1.2 (40/.0076) | rm | 40 | 0.19 | 3,151 |
| 1x1.5 | rm | 30 | 0.25 | 3,987 |
| 1x2.0 (70/.0076) | rm | 70 | 0.19 | 5,314 |
| 1x2.5 | rm | 50 | 0.25 | 6,443 |
| 1x3.0 (110/.0076) | rm | 110 | 0.19 | 8,289 |
| 1x4.0 | rm | 56 | 0.30 | 9,972 |

| Flexible Cable, 300/500 V, BDS 899 & BS 6500 | | | | |
|--|----|-----|------|--------|
| PVC Insulated & PVC Sheathed 2, 3, 4 Core Flexible Cable | | | | |
| core x mm ² | - | - | mm | Taka |
| 2x0.40 (14/.0076) | rm | 14 | 0.19 | 4,656 |
| 2x0.50 | rm | 16 | 0.20 | 5,143 |
| 2x0.65 (23/.0076) | rm | 23 | 0.19 | 6,782 |
| 2x0.75 | rm | 24 | 0.20 | 7,268 |
| 2x1.0 | rm | 32 | 0.20 | 8,789 |
| 2x1.2 (40/.0076) | rm | 40 | 0.19 | 9,883 |
| 2x1.5 | rm | 30 | 0.25 | 11,662 |
| 2x2.0 (70/.0076) | rm | 70 | 0.19 | 15,586 |
| 2x2.5 | rm | 50 | 0.25 | 18,297 |
| 2x3.0 (110/.0076) | rm | 110 | 0.19 | 22,926 |
| 2x4.0 | rm | 56 | 0.30 | 27,315 |
| 3x0.40 (14/.0076) | rm | 14 | 0.19 | 6,219 |
| 3x0.50 | rm | 16 | 0.20 | 6,966 |
| 3x0.65 (23/.0076) | rm | 23 | 0.19 | 8,500 |
| 3x0.75 | rm | 24 | 0.20 | 9,324 |
| 3x1.0 | rm | 32 | 0.20 | 11,336 |
| 3x1.2 (40/.0076) | rm | 40 | 0.19 | 13,295 |
| 3x1.5 | rm | 30 | 0.25 | 15,965 |
| 3x2.0 (70/.0076) | rm | 70 | 0.19 | 22,035 |
| 3x2.5 | rm | 50 | 0.25 | 25,550 |
| 3x3.0 (110/.0076) | rm | 110 | 0.19 | 31,864 |
| 3x4.0 | rm | 56 | 0.30 | 38,340 |
| 4x0.40 (14/.0076) | rm | 14 | 0.19 | 7,681 |
| 4x0.50 | rm | 16 | 0.20 | 8,692 |
| 4x0.65 (23/.0076) | rm | 23 | 0.19 | 10,654 |
| 4x0.75 | rm | 24 | 0.20 | 11,690 |
| 4x1.0 | rm | 32 | 0.20 | 14,557 |
| 4x1.2 (40/.0076) | rm | 40 | 0.19 | 17,293 |
| 4x1.5 | rm | 30 | 0.25 | 20,907 |
| 4x2.0 (70/.0076) | rm | 70 | 0.19 | 28,415 |

| Flexible Cable, 300/500 V, BDS 899 & BS 6500 | | | | |
|---|-----------------|-----------|---------------------|-----------------------------------|
| PVC Insulated & PVC Sheathed 4 Core Flexible Cable | | | | |
| Cross Sectional Area | Conductor Shape | Wire Nos. | Dia. of Single Wire | MRP Per 100 Meter (Including VAT) |
| core x mm ² | - | - | mm | Taka |
| 4x2.5 | rm | 50 | 0.25 | 32,628 |
| 4x3.0 (110/.0076) | rm | 110 | 0.19 | 41,290 |
| 4x4.0 | rm | 56 | 0.30 | 49,364 |

| FRLS Flexible 450/750V, (BDS:900, BS6004, IEC 61034) | | | | |
|---|----|-----|------|--------|
| FRLS PVC Insulated Non-Sheathed Flexible Cable | | | | |
| core x mm ² | - | - | mm | Taka |
| 1x1.3 | rm | 40 | 0.20 | 3,688 |
| 1x1.5 | rm | 30 | 0.25 | 4,147 |
| 1x2.0 | rm | 38 | 0.25 | 5,494 |
| 1x2.5 | rm | 50 | 0.25 | 6,722 |
| 1x3.0 | rm | 60 | 0.25 | 8,656 |
| 1x4.0 | rm | 56 | 0.30 | 10,266 |
| 1x4.5 | rm | 70 | 0.30 | 12,555 |
| 1x6 | rm | 84 | 0.30 | 15,039 |
| 1x7 | rm | 104 | 0.30 | 18,813 |
| 1x10 | rm | 80 | 0.40 | 25,188 |
| 1x14.5 | rm | 116 | 0.40 | 36,291 |
| 1x16 | rm | 126 | 0.40 | 39,417 |

BYFY, 300/500 V, BDS 900 & BS 6004

PVC Insulated & PVC Sheathed 2, 3 Core Flat Cable

| core x mm ² | - | - | mm | Taka |
|------------------------|----|----|------|---------|
| 2x1.0 | re | 1w | 1.13 | 7,038 |
| 2x1.3 (3/.029) | rm | 3w | 0.74 | 8,933 |
| 2x1.5 | re | 1w | 1.38 | 9,939 |
| 2x1.5 | rm | 7w | 0.52 | 10,138 |
| 2x2.0 (3/.036) | rm | 3w | 0.91 | 13,475 |
| 2x2.5 | re | 1w | 1.78 | 15,686 |
| 2x2.5 | rm | 7w | 0.67 | 16,002 |
| 2x3.0 (7/.029) | rm | 7w | 0.74 | 18,531 |
| 2x4.0 | rm | 7w | 0.85 | 23,674 |
| 2x4.5 (7/.036) | rm | 7w | 0.91 | 27,015 |
| 2x6.0 | rm | 7w | 1.04 | 34,077 |
| 2x7.0 (7/.044) | rm | 7w | 1.12 | 38,633 |
| 2x9.5 (7/.052) | rm | 7w | 1.32 | 53,025 |
| 2x10 | rm | 7w | 1.35 | 55,340 |
| 2x14.5 (7/.064) | rm | 7w | 1.63 | 77,225 |
| 2x16 | rm | 7w | 1.70 | 83,902 |
| 3x1.0 | re | 1w | 1.13 | 10,183 |
| 3x1.5 | re | 1w | 1.38 | 14,717 |
| 3x2.5 | re | 1w | 1.78 | 22,968 |
| 3x4.0 | rm | 7w | 0.85 | 35,434 |
| 3x6.0 | rm | 7w | 1.04 | 50,869 |
| 3x10 | rm | 7w | 1.35 | 82,553 |
| 3x16 | rm | 7w | 1.70 | 126,528 |

Copper Conductor ,PE Insulation & FR PVC Sheathed UTP Cable

| ITEM | Rate Per 305 Meter (Taka) |
|---------|---------------------------|
| Cat -5e | 16,423 |
| Cat -6e | 25,700 |

N.B.

1. All previous price lists stand cancelled.
2. This price list is subject to change without prior notice.
3. The product prices are not available here will be given on request.

List of Branch Office & Sales Center

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Ashulia Sales Center
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Bagerhat Sales Center
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Barisal Sales Center
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Barguna Sales Center
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Bashabo Sales Center
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Debidwar Sales Center
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Jamalpur Sales Center
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Jatrabari Sales Center
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Jaypurhat Sales Center
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Jashore Sales Center
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Jhenaidah Sales Center
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Kaliakoir Sales Center
Mobile: 01313 448417

Kalshi Sales Center
Mobile: 01313 448408

Kaptanbazar Sales Center
Mobile: 01730 739247

Kashinathpur Sales Center
Mobile: 01766 665066

Kawran Bazar Sales Center
Mobile : 01730 066775

Keranigonj Sales Center
Mobile: 01729 061553

Kochukhet Sales Center
Mobile: 01708 463516

Khulna Sales Center
Mobile: 01730 739255

Kishorgonj Sales Center
Mobile: 01729 061565

Kurigram Sales Center
Mobile: 01729 061561

Kustia Sales Center
Mobile : 01708 463512

Laksham Sales Center
Mobile: 01313 084172

Lalmonirhat Sales Center
Mobile: 01730 781468

Laxmipur Sales Center
Mobile: 01766 665086

Madaripur Sales Center
Mobile: 01769 968972

Madhupur Sales Center
Mobile: 01769 968699

Maijdee Sales Center
Mobile: 01708 813832

Manikgonj Sales Center
Mobile: 01729 061579

Mawna Sales Center
Mobile: 01766 665070

Meherpur Sales Center
Mobile: 01769 968694

Mirpur-10 Sales Center
Mobile: 01708 454188

Mirpur-01 Sales Center
Mobile: 01769 968967

Mohammadpur Sales Center
Mobile: 01730 781465

Moulvibazar Sales Center
Mobile: 01730 739274

Mymensingh Sales Center
Mobile: 01787 680952

Naogaon Sales Center
Mobile: 01769 968965

Narayangonj Sales Center
Mobile: 01787 680969

Narsingdi Sales Center
Mobile: 01708 463480

Najipur Sales Center
Mobile: 01709 644742

Natore Sales Center
Mobile: 01769 968970

Nawabpur Sales Center
Mobile: 01730 739249

Nawabpur 02 Sales Center
Mobile: 01313 084180

Nawabpur 03 Sales Center
Mobile: 01729 061546

Netrokona Sales Center
Mobile: 01313 084176

Nilphamari Sales Center
Mobile: 01769 968693

Noapara Sales Center
Mobile: 01708 813818

Pabna Sales Center
Mobile : 01769 968968

Panchagarh Sales Center
Mobile: 01729 061562

Patuakhali Sales Center
Mobile : 01708 463521

Potiya Sales Center
Mobile: 01766 665075

Pirgonj Sales Center
Mobile: 01708 813838

Rajshahi Office & Sales Center
Mobile : 01730 739260

Rajbari Sales Center
Mobile : 01729 061566

Rampura Sales Center
Mobile : 01730 739244

Rangpur Office & Sales Center
Mobile : 01730 739261

Satkhira Sales Center
Mobile: 01708 813846

Savar Sales Center
Mobile: 01730 739245

Saidpur Sales Center
Mobile: 01730 739258

Shariatpur Sales Center
Mobile: 01787 680967

Sherpur (Bogura) Sales Center
Mobile: 01755 597729

Sherpur Sales Center
Mobile: 01708 813806

Shitakundo Sales Center
Mobile: 01708 813804

Sirajgonj Sales Center
Mobile: 01730 781471

Sunamgonj Sales Center
Mobile: 01730 781469

Sylhet Office & Sales Center
Mobile : 01730 739275

Tangail Sales Center
Mobile : 01787 680962

Thakurgaon Sales Center
Mobile: 01769 968961

Tongi Sales Center
Mobile: 01708 463484

Uttara Sales Center
Mobile: 01730 739253

Ullahpara Sales Center
Mobile : 01769 968976

Valuka Sales Center
Mobile: 01766 665081

Zigatola Sales Center
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