

| ADDENDA & CORRIGENDUM No. 1 to CSR-2010 | | | | | | | | Annexure-1 |
|---|----------|--------------------|-----------|----------|--|---|--|------------|
| Sr. No | Page No. | Item No. | Co.i. No. | Line No. | As Existing | To be Amended | Remarks | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| 1 | 46 | 6.6 | 2 | 5 | from the edge of excavation | from the edge of excavation and subsequent filling around masonry in 15 cm. layers with compaction including disposal of all surplus soil as directed within a lead of 30 metres. | Discription was incomplete. Now has been completed. | |
| 2 | 58 | Note (ii) of Ch.9 | - | - | Where-ever smooth exposed concrete finish is desired 33-1/3 percent extra on the labour rates except for item No. 9.16 shall be payable. The through rates shall be increased correspondingly. | Where-ever smooth exposed concrete finish is desired 10% percent extra on the rates except for item No. 9.16 shall be payable. | Note corrected. | |
| 3 | 60 | Note (iv) of Ch.10 | - | - | The rates given below are for hand-mixed concrete. | The rates given below are for hand-mixed concrete unless otherwise specified. | More elaborated | |
| 4 | 60 | Note (v) of Ch.10 | - | - | The rates given below are for non-vibrated concrete. | The rates given below are for non-vibrated concrete unless otherwise specified. | More elaborated | |
| 5 | 60 | Note (vi) of Ch.10 | - | - | The rates given in item no. 10.15 is for work done up to a height of 4 metres above plinth level or up to the first storey roof top level which ever may be lower. | The rates given for superstructure are for work done up to a height of 4 metres above plinth level or up to the first storey roof top level which ever may be lower. | More elaborated | |
| 6 | 60 | Note(vii) of Ch.10 | 2 | 6 | concrete work under item no.10.15 | concrete in super structure. | More elaborated | |
| 7 | | - | - | - | - | - | - | |

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|--------|----------|----------|----------|----------|---|---|------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 8 | 62 | 10.14 | 2 | | Reinforced cement concrete 1:2:4 hand mixed but excluding steel reinforcement centring and shuttering in foundation and plinth | Reinforced cement concrete M-15 mechanically batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in foundation and plinth | Description re-framed. |
| 9 | | | 4 | | 611.92 | 748.43 | |
| 10 | | | 5 | | 3081.46 | 3217.97 | |
| 11 | | | 6 | | 673.11 | 823.27 | |
| 12 | | | 7 | | 3142.65 | 3292.81 | |
| 13 | 62 | 10.15 | 2 | | Reinforced cement concrete M-20 with cement @375/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in foundation and plinth | Reinforced cement concrete M-20 mechanically batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in foundation and plinth. | Description re-framed. |
| 14 | | | 4 | | 611.92 | 748.43 | |
| 15 | | | 5 | | 3372.85 | 3274.96 | |
| 16 | | | 6 | | 673.11 | 823.27 | |
| 17 | | | 7 | | 3434.04 | 3349.80 | |
| 18 | 62 | 10.16 | 2 | | Reinforced cement concrete M-25 with cement @425/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in foundation and plinth | Reinforced cement concrete M-25 mechanically batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in foundation and plinth | Description re-framed. |
| 19 | | | 4 | | 611.92 | 748.43 | |
| 20 | | | 5 | | 3664.23 | 3420.64 | |
| 21 | | | 6 | | 673.11 | 823.27 | |
| 22 | | | 7 | | 3725.42 | 3495.48 | |

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| Sr. No | Page No. | item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|----------|----------|----------|---|--|------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 23 | 62 | 10.17 | 2 | | Reinforced cement concrete M-30 with cement @450/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in foundation and plinth | Reinforced cement concrete M-30 mechanically batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in foundation and plinth | Description re-framed. |
| 24 | | | 4 | | 611.92 | 748.43 | |
| 25 | | | 5 | | 3809.91 | 3636.32 | |
| 26 | | | 6 | | 673.11 | 823.27 | |
| 27 | | | 7 | | 3871.10 | 3711.16 | |
| 28 | 63 | 10.18 | 2 | | Reinforced cement concrete M-35 with cement @475/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in foundation and plinth | Reinforced cement concrete M-35 mechanically batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in foundation and plinth | Description re-framed. |
| 29 | | | 4 | | 611.92 | 748.43 | |
| 30 | | | 5 | | 3955.61 | 3854.21 | |
| 31 | | | 6 | | 673.11 | 823.27 | |
| 32 | | | 7 | | 4016.80 | 3929.05 | |
| 33 | 63 | 10.19 | 2 | | Reinforced cement concrete M-40 with cement @500/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in foundation and plinth | Reinforced cement concrete M-40 mechanically batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in foundation and plinth | Description re-framed. |
| 34 | | | 4 | | 611.92 | 748.43 | |
| 35 | | | 5 | | 4101.30 | 4086.39 | |
| 36 | | | 6 | | 673.11 | 823.27 | |
| 37 | | | 7 | | 4162.49 | 4161.23 | |

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|--------|----------|----------|----------|----------|---|---|------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 38 | 62 | 10.20 | 2 | | Reinforced cement concrete 1:2:4 hand mixed but excluding steel reinforcement centring and shuttering in superstructure | Reinforced cement concrete M-15 mechanacaly batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in superstructure | Description re-framed. |
| 39 | | | 4 | | | 928.56 | 1065.07 |
| 40 | | | 5 | | | 3390.10 | 3534.61 |
| 41 | | | 6 | | | 1021.42 | 1171.58 |
| 42 | | | 7 | | | 3490.96 | 3641.12 |
| 43 | 62 | 10.21 | 2 | | Reinforced cement concrete M-20 with cement @375/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in supersturcture. | Reinforced cement concrete M-20 mechanacaly batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in supersturcture. | Description re-framed. |
| 44 | | | 4 | | | 928.56 | 1065.07 |
| 45 | | | 5 | | | 3689.49 | 3591.60 |
| 46 | | | 6 | | | 1021.42 | 1171.58 |
| 47 | | | 7 | | | 3782.35 | 3698.11 |
| 48 | 62 | 10.22 | 2 | | Reinforced cement concrete M-25 with cement @425/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in supersturcture. | Reinforced cement concreie M-25 mechanacaly batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in supersturcture. | Description re-framed. |
| 49 | | | 4 | | | 928.56 | 1065.07 |
| 50 | | | 5 | | | 3980.87 | 3737.28 |
| 51 | | | 6 | | | 1021.42 | 1171.58 |
| 52 | | | 7 | | | 4073.73 | 3843.79 |

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|--------|----------|----------|----------|----------|---|--|------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 53 | 62 | 10.23 | 2 | | Reinforced cement concrete M-30 with cement @450/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in superstructure. | Reinforced cement concrete M-30 mechanically batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in superstructure. | Description re-framed. |
| 54 | | | 4 | | | 928.56 | 1065.07 |
| 55 | | | 5 | | | 4126.55 | 3952.96 |
| 56 | | | 6 | | | 1021.42 | 1171.58 |
| 57 | | | 7 | | | 4219.41 | 4059.47 |
| 58 | 63 | 10.24 | 2 | | Reinforced cement concrete M-35 with cement @475/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in superstructure. | Reinforced cement concrete M-35 mechanically batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in superstructure. | Description re-framed. |
| 59 | | | 4 | | | 928.56 | 1065.07 |
| 60 | | | 5 | | | 4272.25 | 4170.85 |
| 61 | | | 6 | | | 1021.42 | 1171.58 |
| 62 | | | 7 | | | 4365.11 | 4277.36 |
| 63 | 63 | 10.25 | 2 | | Reinforced cement concrete M-40 with cement @500/kg per cum hand mixed but excluding steel reinforcement centring and shuttering in superstructure. | Reinforced cement concrete M-40 mechanically batch mixed using batch type concrete mixer as per IS:1791 and vibrated by needle vibrator but excluding steel reinforcement centring and shuttering in superstructure. | Description re-framed. |
| 64 | | | 4 | | | 928.56 | 1065.07 |
| 65 | | | 5 | | | 4417.94 | 4403.03 |
| 66 | | | 6 | | | 1021.42 | 1171.58 |
| 67 | | | 7 | | | 4510.80 | 4509.54 |

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|--------|----------|----------|----------|----------|---|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 68 | 63 | 10.26 | | | Add/subtract for using excess/less cement content in designed concrete mix for variation of cement contentcement concrete | Entire item Deleted | Now item not required |
| 69 | 65 | 10.46 | 2 | | Extra for mechanical mixer used by the contractor at his own cost. | Extra for using batch type concrete mixer as per IS:1791 where not included in the rates . | Discription corrected. |
| 70 | | | 4 | | 48.00 | 113.76 | Analysis corrected |
| 71 | | | 5 | | 48.00 | 113.76 | |
| 72 | | | 6 | | 48.00 | 125.14 | |
| 73 | | | 7 | | 48.00 | 125.14 | |
| 74 | 65 | 10.47 | 2 | | Extra for vibrator used by the contractor at his own cost. | Extra for using needle vibrator where not included in the rates . | Discription corrected. |
| 75 | | | 4 | | 160.00 | 22.75 | Analysis corrected |
| 76 | | | 5 | | 160.00 | 22.75 | |
| 77 | | | 6 | | 160.00 | 25.03 | |
| 78 | | | 7 | | 160.00 | 25.03 | |
| 79 | 68 | 10.59 | 2 | | Providing and laying in position reinforced cement concrete using batch mixing plant design mix of M-20 grade by using 375kg of cement per cum, laying but excluding the cost of centring, shuttering, reinforcement in superstructure, as per direction of Engineer-in-charge. | Extra for using computerized concrete batch mixing plant including carriage by transit mixer with in 1km lead . (Note :- Where concrete mixer is already included in the rate the same shall be deducted as per item no.10.46 before adding this item) | Existing Item deleted and replaced with new Since M-20 grade RCC covered in item No. 10.15 & 10.21 hence this item has been replaced with new with the provision extra for computerized batch mixing |

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 80 | 68 | | 4 | | 754.11 | 389.28 | |
| 81 | 68 | | 5 | | 3570.25 | 389.28 | |
| 82 | 68 | | 6 | | 829.52 | 428.21 | |
| 83 | 68 | | 7 | | 3645.66 | 428.21 | |
| 84 | 71 | 10.70 | | | Providing and laying in position ready mixed concrete M-20 grade by using cement 375kg. per cum manufactured in fully automatic batching plant and transported to site of work in transit mixer for a lead upto 1km having continuous agitated mixer, manufactured as per mix design of specified grade for reinforced cement concrete work from transit mixer to site of laying including cost of admixtures in recommended proportions as per IS:9103 to accelerate/retard setting of concrete, improve workability without impairing strength and durability excluding the cost of centering, shuttering, reinforcement as per direction of the Engineer-in-charge. | Entire item Deleted | Item deleted since related provision has been covered in item No. 10.15, 10.21, 10.59 & 10.73 |
| 85 | 71 | 10.73 | | | Extra for carriage of Ready-mix concrete beyond the initial lead of 10km. | Extra for carriage of RMC/batch mixed concrete with transit mixture Beyond 1st km . | Item deleted and replaced with new with more elaboration. |
| 86 | | | 3 | cum/km | | per cum per km | unit corrected. |
| 87 | | | 4 | | 101.99 | 14.22 | |
| 88 | | | 5 | | 101.99 | 14.22 | |
| 89 | | | 6 | | 112.19 | 15.64 | |
| 90 | | | 7 | | 112.19 | 15.64 | |
| 91 | 97 | 14.19 | 4 | | 101.21 | 31.49 | In this item (Dry Brick on Edge Flooring) Roller efficiency calculations has been corrected. |
| 92 | | | 5 | | 306.53 | 236.81 | |
| 93 | | | 6 | | 111.33 | 34.64 | |
| 94 | | | 7 | | 316.65 | 239.96 | |

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 95 | 104 | 14.55 (b) | 2 | | Extra labour for projected nosing of stair case of any shape and design over item Nos. 14.24 and 14.42 for plains if 33 % white cement in 6mm thick top layer is used. | Extra labour for projected nosing of stair case of any shape and design. | Discription corrected |
| 96 | 104 | 14.56 | 4 | | 104.84 | 6.99 | Analysis corrected |
| 97 | 104 | | 5 | | 104.84 | 6.99 | |
| 98 | 104 | | 6 | | 115.32 | 7.69 | |
| 99 | 104 | | 7 | | 115.32 | 7.69 | |
| 100 | 116 | 14.119 | 5 | | 537.34 | 587.28 | Analysis corrected |
| 101 | 116 | | 7 | | 549.42 | 599.36 | |
| 102 | 116 | 14.120 | 5 | | 591.99 | 632.52 | Analysis corrected |
| 103 | 116 | | 7 | | 604.07 | 644.60 | |
| 104 | 116 | 14.121 | 5 | | 827.39 | 759.99 | Analysis corrected |
| 105 | 116 | | 7 | | 839.47 | 772.07 | |
| 106 | 117 | 14.122 | 5 | | 872.64 | 805.24 | Analysis corrected |
| 107 | 117 | | 7 | | 884.72 | 817.32 | |
| 108 | 117 | 14.123 | 5 | | 1020.96 | 960.67 | Analysis corrected |
| 109 | 117 | | 7 | | 1035.83 | 975.54 | |
| 110 | 117 | 14.124 | 5 | | 1066.21 | 1005.92 | Analysis corrected |
| 111 | 117 | | 7 | | 1081.08 | 1020.79 | |
| 112 | 127 | 14.153 | 2 | | Providing and laying 50 mm thick factory made cement concrete interlocking paver block of M-30 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in ordinary grey colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge for Non traffic Areas such as Building Premises, monument premises, landscapes, public gardens / parks, domestic drives, paths & patios, embankment slopes, sand stabilization area, etc. | New item added | |

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|--------|----------|----------|----------|----------|--|----------------|---------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 113 | 127 | | 3 | - | | | sqm |
| 114 | 127 | | 4 | - | | | 120.78 |
| 115 | 127 | | 5 | - | | | 684.74 |
| 116 | 127 | | 6 | - | | | 132.86 |
| 117 | 127 | | 7 | - | | | 696.82 |
| 118 | 127 | 14.154 | 2 | | Providing and laying 50 mm thick factory made cement concrete interlocking paver block of M-30 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in Dark fast Colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge for Non traffic Areas such as Building Premises, monument premises, landscapes, public gardens / parks, domestic drives, paths & patios, embankment slopes, sand stabilization area, etc. | New item added | |
| 119 | 127 | | 3 | - | | | sqm |
| 120 | 127 | | 4 | - | | | 120.78 |
| 121 | 127 | | 5 | - | | | 729.98 |
| 122 | 127 | | 6 | - | | | 132.86 |
| 123 | 127 | | 7 | - | | | 742.06 |
| 124 | 127 | 14.155 | 2 | | Providing and laying 60 mm thick factory made cement concrete interlocking paver block of M-35 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in Ordinary Grey Colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge for Light Traffic Areas such as Pedestrain plazas, shopping complexes, ramps, car parks, office driveways, housing colonies, office complexes, rural roads with low volume traffic, farm houses, beach sites, tourist resorts, local authority footways, residential roads, etc. | New item added | |
| 125 | 127 | | 3 | - | | | sqm |

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 126 | 127 | | 4 | - | | 120.78 | |
| 127 | 127 | | 5 | - | | 788.47 | |
| 128 | 127 | | 6 | - | | 132.86 | |
| 129 | 127 | | 7 | - | | 800.55 | |
| 130 | 127 | 14.156 | 2 | | Providing and laying 60 mm thick factory made cement concrete interlocking paver block of M-35 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in Dark fast Colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge for Light Traffic Areas such as Pedestrain plazas, shopping complexes, ramps, car parks, office driveways, housing colonies, office complexes, rural roads with low volume traffic, farm houses, beach sites, tourist resorts, local authority footways, residential roads, etc. | New item added | |
| 131 | 127 | | 3 | - | | sqm | |
| 132 | 127 | | 4 | - | | 120.78 | |
| 133 | 127 | | 5 | - | | 833.72 | |
| 134 | 127 | | 6 | - | | 132.86 | |
| 135 | 127 | | 7 | - | | 845.80 | |
| 136 | 127 | 14.157 | 2 | | Providing and laying 80 mm thick factory made cement concrete interlocking paver block of M- 40 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in Ordinary Grey Colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge for Medium Traffic Areas such as City streets, small & medium market roads, low volume roads, utility cuts on arterial roads, etc. | New item added | |
| 137 | 127 | | 3 | - | | cum | |
| 138 | 127 | | 4 | - | | 120.78 | |
| 139 | 127 | | 5 | - | | 920.15 | |

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 140 | 127 | | 6 | - | | 132.86 | |
| 141 | 127 | | 7 | - | | 932.23 | |
| 142 | 127 | 14.158 | 2 | | Providing and laying 80 mm thick factory made cement concrete interlocking paver block of M- 40 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in Dark fast Colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge or Medium Traffic Areas such as City streets, small & medium market roads, low volume roads, utility cuts on arterial roads, etc. | | New item added |
| 143 | 127 | | 3 | - | | sqm | |
| 144 | 127 | | 4 | - | | 120.78 | |
| 145 | 127 | | 5 | - | | 965.45 | |
| 146 | 127 | | 6 | - | | 132.86 | |
| 147 | 127 | | 7 | - | | 977.48 | |
| 148 | 127 | 14.159 | 2 | | Providing and laying 100 mm thick factory made cement concrete interlocking paver block of M- 50 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in Ordinary Grey Colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge for Heavy Traffic Areas such as Bus terminals, Industrial complexes, mandi houses, roads on expansive soils, factory floor, service stations, Industrial pavements. | | New item added |
| 149 | 127 | | 3 | - | | sqm | |
| 150 | 127 | | 4 | - | | 148.74 | |
| 151 | 127 | | 5 | - | | 1091.10 | |
| 152 | 127 | | 6 | - | | 163.61 | |
| 153 | 127 | | 7 | - | | 1105.97 | |

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 154 | 127 | 14.160 | 2 | | | Providing and laying 100 mm thick factory made cement concrete interlocking paver block of M- 50 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in Dark fast Colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer in-Charge for Heavy Traffic Areas such as Bus terminals, Industrial complexes, mandi houses, roads on expansive soils, factory floor, service stations, Industrial pavements. | New item added |
| 155 | 127 | | 3 | - | | sqm | |
| 156 | 127 | | 4 | - | | 148.74 | |
| 157 | 127 | | 5 | - | | 1136.34 | |
| 158 | 127 | | 6 | - | | 163.61 | |
| 159 | 127 | | 7 | - | | 1151.21 | |
| 160 | 127 | 14.161 | 2 | | Providing and laying 120 mm thick factory made cement concrete interlocking paver block of M- 55 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in Ordinary Grey Colour and pattern over and including 50 mm thick compacted bed of Coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer in-Charge for Very Heavy Traffic Areas such as Container terminals, ports, docks yards, mine access roads, bulk cargo handling areas, airport pavements, etc. | New item added | |
| 161 | 127 | | 3 | - | | sqm | |
| 162 | 127 | | 4 | - | | 148.74 | |
| 163 | 127 | | 5 | - | | 1261.91 | |
| 164 | 127 | | 6 | - | | 163.61 | |
| 165 | 127 | | 7 | - | | 1276.78 | |

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 166 | 127 | 14.162 | 2 | | | Providing and laying 120 mm thick factory made cement concrete interlocking paving block of M-55 grade rubber moulded smooth finish with strong vibratory process and of approved size and design / shape laid in Dark fast Colour and pattern over and including 50 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge for Very Heavy Traffic Areas such as Container terminals, ports, docks yards, mine access roads, bulk cargo handling areas, airport pavements, etc. | New item added |
| 167 | 127 | | 3 | | - | sqm | |
| 168 | 127 | | 4 | | - | 148.74 | |
| 169 | 127 | | 5 | | - | 1308.74 | |
| 170 | 127 | | 6 | | - | 163.61 | |
| 171 | 127 | | 7 | | - | 1323.61 | |
| 172 | 126 | 14.148 | 2 | | & 110 mm dia, | & 12 mm dia, | Discription corrected |
| 173 | 153 | 17.15 (ii) | 2 | | position (Section 60mm x 150mm) | position. | Discription corrected |
| 174 | 153 | 17.15 (ii) A | 2 | | Double Rebate (60mm x 150mm) (60mm x | Double Rebate (60mm x 150mm) | Discription corrected |
| 175 | 153 | 17.15 (iii) | 2 | | position (Section 60mm x 150mm) | position. | Discription corrected |
| 176 | 153 | 17.15 (iv) | 2 | | position (Section 60mm x 150mm) | position. | Discription corrected |
| 177 | 153 | 17.15 (v) | 2 | | position (Section 60mm x 150mm) | position. | Discription corrected |
| 178 | 168 | Note (ii) | | | The labour and through rates for item Nos. 18.1,18.2,18.3,18.6 and 18.7 are for a height up to 4 m above plinth. For additional slab of height of 4 m, or part thereof, the rates for item Nos. 18.1, 18.2 are to be increased by Rs. 2.00 per quintal, and the rates for item Nos. 18.3,18.6,18.7 are to be increased by Rs. 4.00 per quintal. | The labour and through rates for item Nos. 18.1,18.2,18.3,18.6,18.7,18.17,18.18 &18.19 are for a height up to 4 m above plinth. | Note corrected. |
| 179 | 173 | 18.26 | 2 | | Steel beading of approved shape | Steel tube beading size 12mmx12mm, 18 gauge of approved shape | Discription corrected |

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 180 | 174 | 18.36 | 2 | 2 | firtsh | first | There was a mistake |
| 181 | 247 | 24.19 (a) | | | @ 3.25%, carriage of mixed material to site of work, laid over | @ 3.25%, laid over | Discription corrected |
| 182 | 247 | 24.19 (b) | | | @ 3.4%, carriage of mixed material to site of work, laid over | @ 3.4%, laid over | Discription corrected |
| 183 | 248 | 24.21 (a) | | | @ 4%, carriage of mixed material to site of work, laying with | @ 4%, laying with | Discription corrected |
| 184 | 249 | 24.21 (b) | | | @ 4.5%, carriage of mixed material to site of work, laying with | @ 4.5%, laying with | Discription corrected |
| 185 | 249 | 24.22 (a) | | | @ 4.5%, carriage of mixed material to site of work, laying with | @ 4.5%, laying with | Discription corrected |
| 186 | 250 | 24.22 (b) | | | @ 5%, carriage of mixed material to site of work, laying with | @ 5%, laying with | Discription corrected |
| 187 | 250 | 24.23 (a) | | | @ 5.5%, carriage of mixed material to site of work, laying with | @ 5.5%, laying with | Discription corrected |
| 188 | 250 | 24.23 (b) | | | @ 6%, carriage of mixed material to site of work, laying with | @ 6%, laying with | Discription corrected |
| 189 | 251 | 24.25 | | | @1.46 kgper sqm, carriage of mixed material to site of work, laid with | @ 1.46 kgper sqm, laid with | Discription corrected |
| 190 | 251 | 24.26(a) | | | @ 2.2 kg per sqm, carriage of mixed material to site of work, laying with | @ 2.2 kg per sqm, laying with | Discription corrected |
| 191 | 252 | 24.26 (b) | | | @ 1.9 kg per sqm, carriage of mixed material to site of work, laying with | @ 1.9 kg per sqm, laying with | Discription corrected |
| 192 | 258 | 24.41 | 2 | | position on earth base including carriage. | position including carriage | Discription & Analysis Corrected |
| 193 | 258 | 24.41 | 5 | | 504.38 | 280.89 | There was calculation mistake in the analysis. Now corrected |

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| Sr. No | Page No. | Item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|------------|----------|----------|---|------------------------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 194 | 258 | 24.41 | 7 | | 508.84 | 285.35 | There was calculation mistake in the analysis. Now corrected |
| 195 | 258-259 | 24.42 | 2 | | position on earth base including carriage | position including carriage. | Discription & Analysis Corrected |
| 196 | 258-259 | 24.42 | 5 | | 415.01 | 211.07 | There was calculation mistake in the analysis. Now corrected |
| 197 | 258-259 | 24.42 | 7 | | 417.24 | 213.30 | There was calculation mistake in the analysis. Now corrected |
| 198 | 269 | 24.59 (a) | 3 | cum | mtr per cm depth | | Unit corrected |
| 199 | 269 | 24.59 (b) | 3 | cum | mtr per cm depth | | Unit corrected |
| 200 | 280 | 27.1 (i) | 4 | | 7.50 | 6.80 | cement content reduced. |
| 201 | 280 | 27.1 (ii) | 4 | | 8.50 | 7.30 | cement content reduced. |
| 202 | 280 | 27.1 (iii) | 4 | | 9.00 | 7.50 | cement content reduced. |
| 203 | 280 | 27.1 (iv) | 4 | | 9.50 | 8.10 | cement content reduced. |
| 204 | 280 | 27.1 (v) | 4 | | 10.00 | 8.80 | cement content reduced. |
| 205 | 397 | 31.36 | 3 | | 100 nos. | each | Unit corrected |
| 206 | 397 | 31.37 | 3 | | 100 nos. | each | Unit corrected |

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| Sr. No | Page No. | Item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|------------------|----------|----------|--|--|-----------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 207 | (ii) | Para 10 | 2 | 1 | P.W.D. specification including | P.W.D. specification suplemented with relevent IS code including | wording improved. |
| 208 | (ii) | Para 16 | 2 | 3 | work in super structure above first storey. | work in second storey. | wording improved. |
| 209 | 58 | Note (i) of Ch.9 | 2 | 1 | the labour rates | the rates | Note corrected. |
| 210 | 155 | 17.22(ii) | 2 | 3 | | size 300 x 16 x 5mm | It was missing in printing. |
| 211 | 155 | 17.22(iii) | 2 | 3 | | size 250 x 16 x 5mm | It was missing in printing. |
| 212 | 160 | 17.37(c) | 2 | 3 | 25mm dia Aluminium rod and brackets including (Non Coniferous timber other than teak conforming to ISI Specification No.1003 mkiln seasoned. | (Non Coniferous timber other than teak conforming to ISI Specification No.1003 kiln seasoned). | There was a mistake |
| 213 | 171 | 18.18 | 2 | 2 | IS 1786-1985 | IS 1786-2008 | There was a mistake |
| 214 | 171 | 18.19 | 2 | 2 | IS 1786-1985 | IS 1786-2008 | There was a mistake |
| 215 | 147 | 17.10 (iv) | 2 | 4 | equivalent including Chowkats iron Hold fasts, Corner straps, Hinges, Screws, | equivalent including Hinges, Screws, | There was a mistake |
| 216 | 148 | 17.10 (vi) | 2 | 4 | equivalent including Chowkats iron Hold fasts, Corner straps, Hinges, Screws, | equivalent including Hinges, Screws, | There was a mistake |
| 217 | 149 | 17.10 (viii) | 2 | 4 | equivalent including Chowkats iron Hold fasts, Corner straps, Hinges, Screws, | equivalent including Hinges, Screws, | There was a mistake |
| 218 | 150 | 17.10 (x) | 2 | 4 | equivalent including Chowkats iron Hold fasts, Corner straps, Hinges, Screws, | equivalent including Hinges, Screws, | There was a mistake |
| 219 | 184 | 19.42 | 2 | - | New item added | Providing and laying cement concrete M-15, 15 cm thick or less using batch mixing plant and transit mixer and transported to site of work for lead upto 1km with continuous agitated mixing as per design and specifications to the entire satisfaction of engineer-in-charge. | New item added |

| Sr. No | Page No. | Item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|----------|----------|----------|---|---------------|---------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 220 | | A | 2 | | | In Bed | |
| 221 | | | 3 | | | cum | |
| 222 | | | 4 | | | 569.46 | |
| 223 | | | 5 | | | 3039.00 | |
| 224 | | | 6 | | | 626.40 | |
| 225 | | | 7 | | | 3095.95 | |
| 226 | | B | 2 | | Inside slope for vertical height upto 3.50 meter. | | |
| 227 | | | 3 | | | cum | |
| 228 | | | 4 | | | 611.81 | |
| 229 | | | 5 | | | 3081.35 | |
| 230 | | | 6 | | | 672.99 | |
| 231 | | | 7 | | | 3142.53 | |
| 232 | | C | 2 | | Inside slope for vertical height upto 3.50 to 5.50 meter. | | |
| 233 | | | 3 | | | cum | |
| 234 | | | 4 | | | 667.72 | |
| 235 | | | 5 | | | 3137.26 | |
| 236 | | | 6 | | | 734.49 | |
| 237 | | | 7 | | | 3204.03 | |
| 238 | | D | 2 | | Inside slope for vertical height upto 5.50 to 7.50 meter. | | |
| 239 | | | 3 | | | cum | |
| 240 | | | 4 | | | 723.63 | |
| 241 | | | 5 | | | 3193.17 | |
| 242 | | | 6 | | | 795.99 | |
| 243 | | | 7 | | | 3265.53 | |

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| Sr. No | Page No. | Item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|-----------|----------|----------|---------------------|---|----------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 244 | 240 | 24.4 (c.) | 2 | - | New item added | Compaction of earth work & Preparation o sub-grade including loosening, leveling of earth 225mm thick top layer,rough dressing of soil,final dressing of earth to give level,camber,watering, rolling with road roller,compacting the bed to achieve minimum dry density as given in Table 300-2 as per technical clause 305 of MORT&H specifications.(In case of link roads earth work to be done by villagers.) | New item added |
| 245 | | | 3 | | | | |
| 246 | | | 4 | | | sqm | |
| 247 | | | 5 | | | 5.18 | |
| 248 | | | 6 | | | 5.18 | |
| 249 | | | 7 | | | 5.70 | |
| 250 | 174 | 18.24 | 2 | - | New foot note added | Note:-The centre mullion in any door and window frame will be counted and paid $1\frac{1}{2}$ time of outer section for its clear length. | New foot note added. |
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| Sr. No | Page No. | Item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|----------|----------|----------|-------------|---------------|---------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

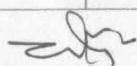
Ammendment in CSR - 2010 (Relates to Chapter No.33 Electrical)

| | | | | | | |
|----|-----|----------------|---|--|--|--------------------------------------|
| 1 | 414 | 33.09 (xi) | 2 | | <u>ISI marked</u> | Ammendment only shown in bold letter |
| 2 | 419 | 33.10 B (xxix) | 2 | 150 | grade <u>185</u> sq.mm | Mistake in size |
| 3 | 420 | 33.10 C (i) | 2 | Supply and laying of XLPE/PVC insulated PVC sheathed aluminium conductor un armoured cable working voltage upto and including 1100 Volts grade (on surface) as per PWD General Specifications 2010 | <u>XLPE/PVC insulated PVC sheathed aluminium conductor un-armoured working voltage 1100 Volts grade 6 sq. mm (twin core)</u> | Nomenclature printing mistake |
| 4 | 424 | 33.10 (E) | 2 | un-armoured | conductor <u>armoured</u> cable | Mistake in nomenclature |
| 5 | 452 | 33.26 B (i) | 2 | St. min. aux. | Based <u>Street</u> Light with <u>minimum</u> time 1 no. <u>auxiliary</u> contact 1 no. <u>auxiliary</u> contactor 6 | To elaborate the description |
| 6 | 469 | 33.31 A (i) | 2 | 12mm | size <u>20mm</u> thick | Mistake in size of base plate |
| 7 | 469 | 33.31 A (ii) | 2 | 12mm | size <u>20mm</u> thick | Mistake in size of base plate |
| 8 | 469 | 33.31 A (iii) | 2 | 30 cm | size <u>20mm</u> thick | Mistake in size of base plate |
| 9 | 470 | 33.31 A (iv) | 2 | 30 cm | size <u>20mm</u> thick | Mistake in size of base plate |
| 10 | 470 | 33.31 A (v) | 2 | 12mm | size <u>20mm</u> thick | Mistake in size of base plate |
| 11 | 470 | 33.31 A (vi) | 2 | 30 cm | size <u>20mm</u> thick | Mistake in size of base plate |
| 12 | 469 | 33.31 A (i) | 3 | | <u>Each</u> | Misprint in unit |

| Sr. No | Page No. | Item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|---|----------|----------|-------------------------|--|------------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 13 | 469 | 33.31 A (ii) | 3 | | | <u>Each</u> | Misprint in unit |
| 14 | 469 | 33.31 A (iii) | 3 | | | <u>Each</u> | Misprint in unit |
| 15 | 470 | 33.31 A (iv) | 3 | | | <u>Each</u> | Misprint in unit |
| 16 | 470 | 33.31 A (v) | 3 | | | <u>Each</u> | Misprint in unit |
| 17 | 470 | 33.31 A (vi) | 3 | | | <u>Each</u> | Misprint in unit |
| 18 | 473 | 33.33 (viii) | 2 | | CC CC (DD) | of <u>Cement concrete</u> muff 1:2:4 <u>Cement concrete</u> mixture 4way (<u>Double Door</u>) with | To elaborate the description |
| 19 | 475 | 33.34 (v) | 3 | | Each | <u>Metre</u> | Mistake in unit |
| 20 | 475 | 33.34 (vi) | 3 | | Each | <u>Metre</u> | Mistake in unit |
| 21 | 475 | 33.34 (vii) | 3 | | Each | <u>Metre</u> | Mistake in unit |
| 22 | 482 | 33.38 (i) | 2 | | SMC acc. CC CC | of <u>Sheet metal cubical</u> pedestal thick <u>according to</u> 1:2:4 <u>cement concrete</u> , the the <u>cement concrete</u> platform | To elaborate the description |
| 23 | 483 | 33.38 (ii) Line 1 Line 14 Line 17 Line 18 | 2 | | SMC acc. CC CC | of <u>Sheet metal cubical</u> pedestal thick <u>according to</u> 1:2:4 <u>cement concrete</u> , the the <u>cement concrete</u> platform | To elaborate the description |

| Sr. No | Page No. | Item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|-------------|----------|----------|----------------------------|--|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 24 | 486 | 33.38 (xiv) | 3 | m | <u>Each</u> | | Mistake in unit |
| 25 | 486 | 33.38 (xv) | 3 | m | <u>Each</u> | | Mistake in unit |
| 26 | 486 | 33.38 (xvi) | 2 | flud | hallide <u>flood</u> light | | Wording mistake |
| 27 | | | | | New Item Added | | Item No., Description, Unit & Rate to be added in CSR as per Annexure-A attached |
| 28 | | | | | New Item Added | Supply & erection of PVC Casing 'n' Capping (Double Lock) ISI marked for wiring purposes including cost of bends (L) (U), inspection boxes etc., where necessary including other petty material. | |
| 29 | | | | | New Item Added | PVC Casing 'n' Capping Size 20mm X 12mm | -do- |
| 30 | | | | | New Item Added | PVC Casing 'n' Capping Size 25mm X 16mm | -do- |
| 31 | | | | | New Item Added | PVC Casing 'n' Capping Size 32mm X 16mm | -do- |
| 32 | | | | | New Item Added | PVC Casing 'n' Capping Size 38mm X 16mm | -do- |
| 33 | | | | | New Item Added | PVC Casing 'n' Capping Size 50mm X 16mm | -do- |
| 34 | | | | | New Item Added | Supply and erection of Condensor of different capacity for ceiling fans, exhaust fan & street light fittings etc. | -do- |

| Sr. No | Page No. | Item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|----------|----------|----------|----------------|---|---------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 35 | | | | | New Item Added | Condensor 2Mfd | -do- |
| 36 | | | | | New Item Added | Condensor 2.5Mfd | -do- |
| 37 | | | | | New Item Added | Condensor 4Mfd | -do- |
| 38 | | | | | New Item Added | Condensor 6Mfd | -do- |
| 39 | | | | | New Item Added | Condensor 10Mfd | -do- |
| 40 | | | | | New Item Added | Condensor 20Mfd | -do- |
| 41 | | | | | New Item Added | Ball Bearing 6201 | -do- |
| 42 | | | | | New Item Added | Ball Bearing 6202 | -do- |
| 43 | | | | | New Item Added | Supply and erection of Porcelain Fuse Unit with Extension Strip on existing surface with G.I. bolts & nuts/ rag bolts and nuts etc., including connections with suitable size of thimbles and bonding to the existing earth as Per PWD General Specifications 2010. | -do- |
| 44 | | | | | New Item Added | Porcelain Fuse Unit 32Amp., 415 Volts, | -do- |
| 45 | | | | | New Item Added | Porcelain Fuse Unit 63Amp., 415 Volts, | -do- |
| 46 | | | | | New Item Added | Porcelain Fuse Unit 100Amp., 415 Volts with Extension Strip | -do- |



| Sr. No | Page No. | Item No. | Col. No. | Line No. | As Existing | To be Amended | Remarks |
|--------|----------|----------|----------|----------|----------------|--|---------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 47 | | | | | New Item Added | Porcelain Fuse Unit 200Amp., 415 Volts with Extension Strip | -do- |
| 48 | | | | | New Item Added | Porcelain Fuse Unit 320Amp., 415 Volts with Extension Strip | -do- |
| 49 | | | | | New Item Added | Porcelain Fuse Unit 400Amp., 415 Volts with Extension Strip | -do- |
| 50 | | | | | New Item Added | Porcelain Fuse Unit 500Amp., 415 Volts with Extension Strip | -do- |
| 51 | | | | | New Item Added | Erection of 1X40/2X40, Box Type/Mirror Optics fitting having connection with PVC insulated PVC sheathed two single core copper conductor (FRLS) cable 0.75mm sq. complete. | -do- |

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| Annexure-A (A&C Slip No.1) | | | | | | |
|---|---|--|-------|--------|-----------------|---------|
| AMMENDEMENT IN CSR-2010 (Relates to Chapter No.33 Electrical) | | | | | | |
| The following New Items to be added in the CSR-2010 | | | | | | |
| 1 | 2 | Description | Unit | Plains | Sub Mountainous | |
| 3 | 4 | 5 | 6 | 7 | | |
| 33.12 | Supply & erection of PVC Casing 'n' Capping (Double Lock) ISI Marked for wiring purposes including cost of bends (L) (U), inspection boxes etc., where necessary including other petty material. | | | | | |
| | xxi | Size 20mm X 12mm | Metre | 3.06 | 30.03 | 3.37 |
| | a | | Metre | 3.06 | 36.45 | 3.37 |
| | b | Size 25mm X 16mm | Metre | 4.59 | 40.78 | 5.05 |
| | c | Size 32mm X 16mm | Metre | 4.59 | 55.78 | 5.05 |
| | d | Size 38mm X 16mm | Metre | 4.59 | 67.75 | 5.50 |
| | e | Size 50mm X 16mm | Metre | 4.59 | | 68.21 |
| 33.15 | Supply and erection of Condensor of different capacity for ceiling fans, exhaust fan & street light fittings etc. | | | | | |
| | (xxiv) | Condensor 2Mfd | Each | 6.80 | 25.94 | 7.48 |
| | a. | | Each | 6.80 | 28.50 | 7.48 |
| | b | Condensor 2.5Mfd | Each | 6.80 | 32.33 | 7.48 |
| | c | Condensor 4Mfd | Each | 6.80 | 45.10 | 7.48 |
| | d | Condensor 6Mfd | Each | 6.80 | 60.42 | 7.48 |
| | e | Condensor 10Mfd | Each | 6.80 | 96.15 | 7.48 |
| | f | Condensor 20Mfd | Each | 6.80 | | 96.83 |
| | (xxv) | Ball Bearing 6201 | Each | 20.41 | 91.43 | 22.45 |
| | a | | Each | 20.41 | 103.28 | 22.45 |
| | b | Ball Bearing 6202 | Each | | | 105.32 |
| 33.18 | Supply and erection of Porcelain Fuse Unit with Extension Strip on existing surface with G.I. bolts & nuts/ rag bolts and nuts etc., including connections with suitable size of thimbles and bonding to the existing earth as Per PWD General Specifications 2010. | | | | | |
| | (xi) | Porcelain Fuse Unit 32Amp., 415 Volts, | Each | 20.39 | 170.30 | 22.43 |
| | a | | Each | 20.39 | 225.51 | 22.43 |
| | b | Porcelain Fuse Unit 63Amp., 415 Volts, | Each | 27.22 | 547.43 | 29.94 |
| | c | Porcelain Fuse Unit 100Amp., 415 Volts with Extension Strip | Each | 27.22 | 820.11 | 550.15 |
| | d | Porcelain Fuse Unit 200Amp., 415 Volts with Extension Strip | Each | 40.82 | 1166.97 | 44.90 |
| | e | Porcelain Fuse Unit 320Amp., 415 Volts with Extension Strip | Each | 40.82 | 1318.46 | 44.90 |
| | f | Porcelain Fuse Unit 400Amp., 415 Volts with Extension Strip | Each | 40.82 | 1530.54 | 1322.54 |
| | g | Porcelain Fuse Unit 500Amp., 415 Volts with Extension Strip | Each | 40.82 | | 1534.62 |
| 33.28 A | ERECTION OF FANS: | | | | | |
| | (iv) | Erection of 1X40/2X40, Box Type/Mirror Optics fitting having connection with PVC insulated PVC sheathed two single core copper conductor (FRLS) cable 0.75mm sq. complete. | Each | 40.82 | 70.06 | 44.90 |
| | | | | | | 74.14 |