



SOUTHERN PROVINCIAL ROAD DEVELOPMENT AUTHORITY

HIGHWAY SCHEDULE OF RATES

2026

GALLE DISTRICT

දිස්ත්‍රික් ලේකම්වරුන් / පළාත් අමාත්‍යාංශ ලේකම්වරුන්
පළාත් දෙපාර්තමේන්තු ප්‍රධානීන් / පළාත් අධිකාරි ප්‍රධානීන්
ආයතන ප්‍රධානීන්

2026 වර්ෂය සඳහා අනුමත ඉදිකිරීම් රේටි මිල ගණන්

දකුණු පළාත් මූල්‍ය රීති සංග්‍රහයේ රීති 425 අනුව, දකුණු පළාත් ප්‍රධාන ලේකම්ගේ ප්‍රධානත්වයෙන් 2025.11.27 දින පැවති පළාත් රේටි කමිටුව විසින් 2026 වර්ෂය සඳහා සකස් කර තිබෙන ගොඩනැගිලි, වාරිමාර්ග සහ මහාමාර්ග මිල ගණන් ලේඛන අනුමත කරන ලදී. අනුමත මිල ගණන් ලේඛන (BSR, ISR, HSR) ප්‍රධාන ලේකම් කාර්යාලයේ www.cs.sp.gov.lk වෙබ් අඩවියෙන් ලබාගත හැකිය.

02. 2026.01.01 දින සිට සකස් කරනු ලබන ඉදිකිරීම් ඇස්තමේන්තු එම මිල ගණන් අනුව සකස් කිරීම සඳහා භාවිතා කළ හැකි බව මෙමගින් කාරුණිකව දන්වා සිටිමි.

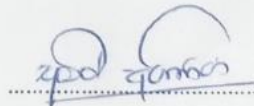
03. මෙම මිල ගණන් ලේඛන වල සඳහන් නොමැති විශේෂ මිල ගණන් සකස් කිරීමට සිදු වන අවස්ථාවන්හිදී අදාළ විශේෂ මිල ගණන්(SSR) සහ විවලන වැඩ සඳහා අවශ්‍ය වන මිල විශ්ලේෂණ (Rate Breakdown) අනුමත කිරීමේ බලතල දකුණු පළාත් ප්‍රධාන ලේකම් (මුදල්) වනුලේබ් 11/2019 ප්‍රකාරව ක්‍රියාත්මක කළ යුතුය.

04. මෙම අනුමත මිල ගණන් ලේඛන වල මිල ගණන්වල සංශෝධනයන් සිදු කිරීමට අවශ්‍ය වුවහොත්, එම සංශෝධන පළාත් රේටි කමිටු ලේකම් විසින් අවශ්‍ය අවස්ථාවන්හිදී දැනුවත් කිරීමට කටයුතු කරනු ඇත.

පළාත් රේටි කමිටුව

2025.11.27 වන දින

සභාපති ප්‍රධාන ලේකම්, දකුණු පළාත



සමීප් අලුත්කොත්
ප්‍රධාන ලේකම්
දකුණු පළාත

සාමාජික නියෝජ්‍ය ප්‍රධාන ලේකම්

(ඉංජිනේරු සේවා), දකුණු පළාත



ඉංජි. කේ. කේ. සමන්තිලක
නියෝජ්‍ය ප්‍රධාන ලේකම් (ඉංජිනේරු සේවා)
දකුණු පළාත් ඉංජිනේරු සේවා කාර්යාල
කොටුව - ශාඛා.

අ.පි.බ.

දිල්හානි පී. මුසනගේ
නියෝජ්‍ය ප්‍රධාන ලේකම් (මූල්‍ය සලකුණකරණ)
ප්‍රධාන ලේකම් කාර්යාලය,
දකුණු පළාත.

සාමාජික නියෝජ්‍ය ප්‍රධාන ලේකම් (මූල්‍ය
කළමනාකරණ), දකුණු පළාත

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එම්. ඩී. එස්. ඩී. ඩේ. ජයසේකර
නියෝජ්‍ය ප්‍රධාන ලේකම් (සැලසුම් හා මෙහෙයුම්)
දකුණු පළාත් සැලසුම් ලේකම් කාර්යාලය
අංක 153 හි, එස්.එම්. දහනායක මාවත
මාලේ

සාමාජික නියෝජ්‍ය ප්‍රධාන ලේකම්
(සැලසුම් හා මෙහෙයුම්), දකුණු
පළාත

ඉංජි. ඩී. එන්. ඩබ්ලිව්. දිසානායක
පළාත් වර්මාර්ග අධ්‍යක්ෂ
දකුණු පළාත් වර්මාර්ග දෙපාර්තමේන්තුව
දකුණු පළාත

සාමාජික පළාත් වර්මාර්ග අධ්‍යක්ෂ, දකුණු
පළාත් වර්මාර්ග දෙපාර්තමේන්තුව

ඉංජි. ජේ. ඩේ. ඩබ්ලිව්. ජයරත්න
සාමාජික සාමාන්‍යාධිකාරී, දකුණු පළාත්
පළාත් මාර්ග සංවර්ධන අධිකාරිය
අංක 19, පහළ වික්‍රම පාර
කොළඹ 05

සාමාජික සාමාන්‍යාධිකාරී, දකුණු පළාත්
මාර්ග සංවර්ධන අධිකාරිය

G.C. Jayanandana
B.Sc. Eng., PG Dip (Struct. Eng.)
(SLP), C.Eng., Dip. Arch. (ICLP)
Procurement Mgt. (CIDA)
Chief Engineer
Department of Local Government
Southern Province

සාමාජික ඉංජිනේරු, පළාත් පාලන
දෙපාර්තමේන්තුව, දකුණු පළාත

P.C. Ranasinghe
Senior Engineer
Road Development Authority
Galle

සාමාජික නියෝජ්‍ය, මාර්ග සංවර්ධන
අධිකාරිය

ඉංජි. ඩී. ඩී. එස්. එස්. ඩබ්ලිව්. ජයරත්න
අධ්‍යක්ෂ (ඉංජිනේරු)
දකුණු පළාත් ඉංජිනේරු සේවා කාර්යාලය
කොළඹ - මාලේ

ලේකම් අධ්‍යක්ෂ (ඉංජිනේරු) / පළාත්
ගොඩනැගිලි අධ්‍යක්ෂ

Provincial Ministry of Highways
Southern Provincial Road Development Authority
Highway Schedule of Rates
Basic Rates
2026
Galle

| Item Code | Description | Unit | Rate |
|-----------|--|------|-----------|
| | Basic Rates | | |
| B0-001 | Labour Skilled A (SK 'A') | Day | 4,500.00 |
| B0-002 | Labour Skilled B (SK 'B') | Day | 4,000.00 |
| B0-003 | Labour Semi Skilled (S/SK) | Day | 3,300.00 |
| B0-004 | Labour Unskilled (U/SK) | Day | 3,000.00 |
| B0-101 | Tar Boiler (Heating with firewood) (Less Operator) | Day | 1,500.00 |
| B0-101D | Tar Boiler (Heating with firewood) (Less Operator)[Dry Hire] | Day | 500.00 |
| B0-102 | Concrete / asphalt mixer (400 ltrs) | Day | 5,000.00 |
| B0-102D | Concrete / asphalt mixer (400 ltrs)[Dry Hire] | Day | 3,800.00 |
| B0-103 | Bitumen sprayer (Less Operator) | Day | 2,500.00 |
| B0-103A | Bitumen Distributor 4500ltr | hour | 3,150.00 |
| B0-104 | Water tank+50mm pump (Less Operator) | Day | 3,000.00 |
| B0-104D | Water tank+50mm pump (Less Operator)[Dry Hire] | Day | 2,300.00 |
| B0-105 | Welding plant engine driven w/welder | Day | 13,698.00 |
| B0-105D | Welding plant engine driven w/welder[Dry Hire] | Day | 8,712.00 |
| B0-106 | Porker vibrator (90 kg) (Less Operator) | Day | 3,500.00 |
| B0-106D | Porker vibrator (90 kg) (Less Operator)[Dry Hire] | Day | 2,905.00 |
| B0-107 | Plate Compactor(90 kg) (Less Operator) | Day | 5,000.00 |
| B0-107D | Plate Compactor(90 kg) (Less Operator)[Dry Hire] | Day | 3,500.00 |
| B0-108 | Vibrating rammer (60kg)(Less Operator) | Day | 7,500.00 |
| B0-108D | Vibrating rammer (60kg)(Less Operator)[Dry Hire] | Day | 5,000.00 |
| B0-109 | Vibrating roller (1/2-1 ton) | Day | 8,000.00 |
| B0-109D | Vibrating roller (1/2-1 ton)[Dry Hire] | Day | 6,600.00 |
| B0-110 | Vibrating roller (smooth -10 tons) | Day | 41,000.00 |
| B0-110D | Vibrating roller (smooth -10 tons)[Dry Hire] | Day | 32,000.00 |
| B0-111 | Smooth/road roller (8-10 tons) static | Day | 18,500.00 |
| B0-111D | Smooth/road roller (8-10 tons) static[Dry Hire] | Day | 10,300.00 |
| B0-112 | Pneumatic road roller (8-10 tons) | hour | 8,000.00 |

| Item Code | Description | Unit | Rate |
|-----------|--|-----------|-----------|
| B0-112D | Pneumatic road roller (8-10 tons)[Dry Hire] | hour | 5,900.00 |
| B0-113 | Motor grader (65 HP) | Day | 52,500.00 |
| B0-113D | Motor grader (65 HP)[Dry Hire] | Day | 31,000.00 |
| B0-114 | Motor grader (120-140 HP) | Day | 63,000.00 |
| B0-114D | Motor grader (120-140 HP)[Dry Hire] | Day | 36,000.00 |
| B0-115 | Backhoe loader (JCB) | Day | 46,400.00 |
| B0-115D | Backhoe loader (JCB)[Dry Hire] | Day | 25,400.00 |
| B0-116 | Wheel loader (1.4 cu.m) | Day | 41,300.00 |
| B0-116A | Wheel Loader (1.7 cu.m) | Day | 50,400.00 |
| B0-116AD | Wheel Loader (1.7 cu.m)[Dry Hire] | Day | 30,000.00 |
| B0-116D | Wheel loader (1.4 cu.m)[Dry Hire] | Day | 25,800.00 |
| B0-117 | Tractor & trailer (3 Ton) | Day | 10,000.00 |
| B0-117D | Tractor & trailer (3 Ton)[Dry Hire] | Day | 6,600.00 |
| B0-118 | Lorry /Tipper/ Dump truck (exceeding 10 Km)- Rate for 1 Km | Km.Cu.m | 64.00 |
| B0-118A | Do by Hired Lorry/Tipper/ Dump truck (exceeding 10 Km) | Km.Cu.m | 65.00 |
| B0-118AD | Do by Hired Lorry/Tipper/ Dump truck (exceeding 10 Km)[Dry Hire][Dry Hire] | m3.km | 29.00 |
| B0-118D | Lorry /Tipper/ Dump truck (exceeding 10 Km)- Rate for 1 Km[Dry Hire][Dry Hire] | m3.km | 29.00 |
| B0-119 | Lorry /Tipper /Dump truck (more than 3 km & less than 10km)- Rate for 1 km | Km.Cu.m | 118.00 |
| B0-119A | Lorry /Tipper /Dump truck (more than 3 km & less than 10km.Distances) | Km.Cu.m | 118.00 |
| B0-119AD | Lorry /Tipper /Dump truck (more than 3 km & less than 10km.Distances)[Dry Hire] | m3.km | 54.00 |
| B0-119D | Lorry /Tipper /Dump truck (more than 3 km & less than 10km)- Rate for 1 km[Dry Hire] | m3.km | 54.00 |
| B0-120 | Transport of premix by dump truck-Rate for 1 Km | Km.m.t | 27.50 |
| B0-120A | Transport of Emulsion per 100 litres | km /100lt | 6.40 |
| B0-120AD | Transport of Emulsion per 100 litres[Dry Hire] | km /100lt | 3.00 |
| B0-120B | Premix by hired dump truck | Km.m.t | 27.50 |
| B0-120BD | Premix by hired dump truck[Dry Hire] | Km.m.t | 12.50 |
| B0-120D | Transport of premix by dump truck-Rate for 1 Km[Dry Hire] | Km.mt | 12.50 |
| B0-121 | Sand/chip spreader-propelled | Day | 60,800.00 |
| B0-121A | Sand/chip spreader-towed | Day | 4,050.00 |
| B0-121D | Sand/chip spreader-propelled[Dry Hire] | Day | 55,500.00 |
| B0-122 | Farm tractor & broom | Day | 18,700.00 |
| B0-122D | Farm tractor & broom[Dry Hire][Dry Hire] | Day | 15,000.00 |
| B0-123 | Emulsion sprayer self prop.(4000 litres) | Day | 41,850.00 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|-----------|
| B0-123D | Emulsion sprayer self prop.(4000 litres)[Dry Hire] | Day | 19,000.00 |
| B0-124 | Wheel loader (2.7-3.1 cu.m) | Day | 66,200.00 |
| B0-124A | Wheel loader (2.0-2.3 cu.m) | Day | 59,100.00 |
| B0-124AD | Wheel loader (2.0-2.3 cu.m)[Dry Hire] | Day | 34,900.00 |
| B0-124D | Wheel loader (2.7-3.1 cu.m)[Dry Hire] | Day | 40,900.00 |
| B0-125 | Lorry 3 ton (2.5cu.m) | km | 87.00 |
| B0-125D | Lorry 3 ton (2.5cu.m)[Dry Hire] | km | 45.00 |
| B0-126 | Lorry 5 ton (3.5 cu.m) | km | 107.00 |
| B0-126D | Lorry 5 ton (3.5 cu.m)[Dry Hire] | km | 50.00 |
| B0-127 | Lorry 7 ton (4.5 cu.m) | km | 143.00 |
| B0-127D | Lorry 7 ton (4.5 cu.m)[Dry Hire] | km | 58.00 |
| B0-128 | Water bowser (6000 litres) | Day | 22,150.00 |
| B0-128D | Water bowser (6000 litres)[Dry Hire] | Day | 12,000.00 |
| B0-129 | Asphalt paver (crawler) | hour | 11,000.00 |
| B0-129A | Asphalt paver (Wheel) | hour | 12,000.00 |
| B0-129AD | Asphalt paver (Wheel)[Dry Hire] | hour | 9,240.00 |
| B0-129D | Asphalt paver (crawler)[Dry Hire] | hour | 8,470.00 |
| B0-130 | Tanker only (20000 litres) | hour | 400.00 |
| B0-130A | Low Bed Trailor (30 Ton) | km | 393.00 |
| B0-130AD | Low Bed Trailor (30 Ton)[Dry Hire] | km | 220.00 |
| B0-131 | Prime mover old (for 20000 L tanker) | hour | 25,300.00 |
| B0-131A | Prime mover new (for 30 t trailer) | hour | 39,300.00 |
| B0-131AD | Prime mover new (for 30 t trailer)[Dry Hire] | hour | 22,000.00 |
| B0-131B | Prime mover new (for 30 ton trailer) (Distance basis) | km | 850.00 |
| B0-131BD | Prime mover new (for 30 ton trailer) (Distance basis)[Dry Hire] | km | 450.00 |
| B0-131D | Prime mover old (for 20000 L tanker)[Dry Hire] | hour | 11,200.00 |
| B0-132 | Baby dumper 75 cu.m (Less Operator) | hour | 4,300.00 |
| B0-132D | Baby dumper 75 cu.m (Less Operator)[Dry Hire] | hour | 3,600.00 |
| B0-133 | Water pump 4"(with Operator) | hour | 775.00 |
| B0-133A | Water pump 2" (less operator) | hour | 675.00 |
| B0-133AD | Water pump 2" (less operator)[Dry Hire] | hour | 486.00 |
| B0-133D | Water pump 4"(with Operator)[Dry Hire] | hour | 558.00 |
| B0-134 | Sludge pump 4"(with Operator) | hour | 875.00 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|-----------|
| B0-134D | Sludge pump 4"(with Operator)[Dry Hire] | hour | 775.00 |
| B0-135 | Vibrating Roller (6-7 tons) tandem | hour | 6,750.00 |
| B0-135D | Vibrating Roller (6-7 tons) tandem[Dry Hire] | hour | 5,500.00 |
| B0-136 | Concrete mixer with weigh batcher 14/10 * | Day | 6,950.00 |
| B0-136D | Concrete mixer with weigh batcher 14/10 *[Dry Hire] | Day | 4,950.00 |
| B0-137 | Trolley emulsion (less operator) | hour | 185.00 |
| B0-138 | Sprayer emulsion hand cart | hour | 1,450.00 |
| B0-139 | Road marker hand cart gas heater | hour | 2,700.00 |
| B0-139D | Road marker hand cart gas heater[Dry Hire] | hour | 2,050.00 |
| B0-140 | Bitumen distributor 750 litres | hour | 2,700.00 |
| B0-140A | Bitumen Distributor 4500 ltr | hour | 7,600.00 |
| B0-140AD | Bitumen Distributor 4500 ltr[Dry Hire] | hour | 6,600.00 |
| B0-140D | Bitumen distributor 750 litres[Dry Hire] | hour | 2,200.00 |
| B0-141 | Tank truck bitumen 10000 Ltr | hour | 7,750.00 |
| B0-141D | Tank truck bitumen 10000 Ltr[Dry Hire] | hour | 5,800.00 |
| B0-142 | Crusher stone 40t/h | hour | 18,500.00 |
| B0-142D | Crusher stone 40t/h[Dry Hire] | hour | 15,725.00 |
| B0-143 | Track drill crawler | hour | 3,100.00 |
| B0-143D | Track drill crawler[Dry Hire] | hour | 2,400.00 |
| B0-144 | Compressor air 750 cfm | hour | 10,500.00 |
| B0-144D | Compressor air 750 cfm[Dry Hire] | hour | 7,140.00 |
| B0-145 | Slurry sealing Machine | hour | 20,000.00 |
| B0-145D | Slurry sealing Machine[Dry Hire] | hour | 18,000.00 |
| B0-146 | Mobile Crane (25 ton) | hour | 10,500.00 |
| B0-146A | Mobile Crane (30 Ton) | hour | 17,000.00 |
| B0-146AD | Mobile Crane (30 Ton)[Dry Hire] | hour | 15,130.00 |
| B0-146D | BACKHOE JCB[Dry Hire] | Day | 25,400.00 |
| B0-147 | Asphalt plant 60t/h hot mix | hour | 30,000.00 |
| B0-147A | Cold mix plant 30 t/h | hour | 18,000.00 |
| B0-147AD | Cold mix plant 30 t/h[Dry Hire] | hour | 15,750.00 |
| B0-147D | Asphalt plant 60t/h hot mix[Dry Hire] | hour | 26,200.00 |
| B0-148 | Lorry 10 ton | km | 183.00 |
| B0-148D | Lorry 10 ton[Dry Hire] | km | 70.00 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|----------|
| B0-149 | Pick up truck 2 WD | km | 110.00 |
| B0-149D | Pick up truck 2 WD[Dry Hire] | km | 99.00 |
| B0-150 | Farm tractor with water bowser | hour | 2,000.00 |
| B0-150D | Farm tractor with water bowser[Dry Hire] | hour | 1,300.00 |
| B0-151 | Lorry 17 ton Self Loading (wet) | km | 470.00 |
| B0-151D | Lorry 17 ton Self Loading (wet)[Dry Hire] | km | 400.00 |
| B0-152 | Tractor with Emulsion Bowser | hour | 2,100.00 |
| B0-152D | Tractor with Emulsion Bowser[Dry Hire] | hour | 1,400.00 |
| B0-153 | Emulsion Tank Truck (8000litres) | km | 360.00 |
| B0-153D | Emulsion Tank Truck (8000litres)[Dry Hire] | km | 270.00 |
| B0-154 | Dozer (Crawler Tractor)D-4 D-41(80-100Hp) | hour | 8,250.00 |
| B0-154D | Dozer (Crawler Tractor)D-4 D-41(80-100Hp)[Dry Hire] | hour | 5,400.00 |
| B0-155 | Excavator Mobile | hour | 6,500.00 |
| B0-155D | Excavator Mobile[Dry Hire] | hour | 3,100.00 |
| B0-156 | Air Compressor 250 CFM | hour | 4,950.00 |
| B0-156D | Air Compressor 250 CFM[Dry Hire] | hour | 2,800.00 |
| B0-157 | Hand held Breaker (Demolisher) (less operater) | Day | 3,100.00 |
| B0-158 | Rock drill (hand held) (less drill steel) | hour | 500.00 |
| B0-201 | Approved soil type I & II for bases & shoulders | m3 | 1,236.75 |
| B0-201A | Medium soil (Including Loading & Pilling) | m3 | 1,236.75 |
| B0-202 | Approved soil type I & II for embankments | m3 | 1,236.75 |
| B0-301 | (150mm-225mm) rubble- (vehicle measurement excluding piling) | m3 | 2,826.86 |
| B0-302 | Rubble piled (Supplying, Pilling, Transport 10Km 150-225mm metal) | m3 | 3,960.50 |
| B0-303 | Manually Production (100mm) Aggregate - External sources | m3 | 3,180.21 |
| B0-304 | Manually Production (75mm) Aggregate | m3 | 2,623.68 |
| B0-305 | Manually Production (50mm) Aggregate | m3 | 3,886.93 |
| B0-308A | Crusher Production (19mm) Aggregate | m3 | 4,593.64 |
| B0-309 | Crusher Production (12.5mm) Aggregate | m3 | 4,416.96 |
| B0-310 | Crusher Production (37.5mm)-do-(S.S.C.M.T:1701.4) | m3 | 3,886.93 |
| B0-311 | Crusher Production (50mm)-do-(S.S.C.M.T:1701.4) | m3 | 3,860.25 |
| B0-312 | Crusher fines (6.3mm downwards) | m3 | 4,947.00 |
| B0-313 | Crusher Produced (37.5mm)graded (table 1701.5 for ABC) | m3 | 4,593.64 |
| B0-314 | Aggregate for seal coat 19mm (SSCM table 1701-8) | m3 | 4,593.64 |

| Item Code | Description | Unit | Rate |
|-----------|---|--------|-----------|
| B0-315 | Aggregate for seal coat 12.5mm (SSCM table 1701-8) | m3 | 4,416.96 |
| B0-316 | Aggregate for seal coat 9.5 mm (SSCM table 1701-8) | m3 | 4,416.96 |
| B0-331 | sand for road surface (sscm table 1701-9) | m3 | 8,833.92 |
| B0-332 | sand for concrete & masonry work (sscm table 1701-2) | m3 | 8,833.92 |
| B0-340 | Common burnt clay building bricks (SLS 39:1978) | 1000No | 25,000.00 |
| B0-351 | Bitumen 80/100[drums] (purchase>25 drums) | litre | 175.00 |
| B0-351A | Bitumen 60/70 (drums) (purchase>25 drums) | litre | 165.00 |
| B0-352 | Emulsion -C.S.S.1 (Excluding transp.) | litre | 150.00 |
| B0-353 | Emulsion -C.R.S.1 (Excluding transp.) | litre | 150.00 |
| B0-354 | Emulsion -C.R.S.2 (Excluding transp.) | litre | 155.00 |
| B0-355 | Bitumen80/100 [bulk] | kg | 175.00 |
| B0-355A | Bitumen 60/70 (Bulk) | Kg | 165.00 |
| B0-356 | Liquid Asphalt MC 30 | litre | 225.00 |
| B0-361A | Asphalt Concrete Surfacing Material binder 60/70 Bitumen @ 4.7% Mix (19MM) (for project use) -Ex-plant | MT | 14,500.00 |
| B0-362 | Asphalt concrete bound base material binder 3.53%MIX [37.5mm] (for project use) - Ex-plant | MT | 12,500.00 |
| B0-362A | Asphalt concrete binder course material: binder 60/70 @ 4.2% mix(19mm)(for projcet use) -Ex-plant | MT | 13,500.00 |
| B0-365 | Asphalt concrete-cold mix with 15% cut back 60/70 binder @ 5.5% mix(19mm)(for projcet & maintenance) -Ex-plant | MT | 15,750.00 |
| B0-365A | Asphalt concrete-cold mix with 16% cut back 60/70 binder @ 5.5% mix(12.5mm)(for projcet & maintenance) -Ex-plant | MT | 15,750.00 |
| B0-391 | Sawn timber class 1 (local)-(incl transport) | Cu.dm | 159.65 |
| B0-392 | Sawn timber class 2 (local)-(incl transport) | Cu.dm | 126.00 |
| B0-392A | 50mm x 50mm timber joists (Class 2) | m | 211.12 |
| B0-392B | 50mm x 100mm timber joists (Class 2) | m | 657.35 |
| B0-392C | 37.5mm thick and 225mm width timber planks (Class 2) | m | 875.00 |
| B0-392E | 25mm thick and 225mm width timber planks (Class 2) | m | 766.00 |
| B0-392F | 50mm x50mm timber joists(class 3) | m | 129.78 |
| B0-392G | 25mm x24mm timber planks (class 3) | m3 | 826.65 |
| B0-393 | Timber round jungle-100mm minimum & 150 mm average diameter (incl transport) | L.m | 70.00 |
| B0-394 | Timber round jungle-150mm minimum & 200 mm average diameter (incl transport) | L.m | 80.00 |
| B0-395 | Firewood (incl transport) | m3 | 3,500.00 |
| B0-396 | Plywood (MR) for formwork-15 mm thick (incl transport) | Sq.m | 1,512.00 |
| B0-397 | Bamboo tree length greater than 8 meters(incl. transport) | No | 550.00 |
| B0-401 | Portland cement(50kg) (incl transport) | 50kg | 1,800.00 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|-----------|
| B0-411 | Mild steel (incl transport) | kg | 250.00 |
| B0-411A | Tor steel (incl transport) | kg | 250.00 |
| B0-431 | Binding wire (incl transport) | kg | 316.00 |
| B0-432 | Wire nails m.s.bolts & nuts (incl transport) | kg | 446.00 |
| B0-433 | Stainless steel 20 mm dia.(for dowels) (incl transport) | L.m | 2,000.00 |
| B0-434 | G.I Pipe 50mm dia heavy duty type (2.3mm) | L.m | 1,470.00 |
| B0-435 | M.S Sheet 2mm thick | No | 14,200.00 |
| B0-436 | G.I.Welded mesh 3mm (mesh size 50x50mm) | No | 6,100.00 |
| B0-437 | Wire Coils(6mm) | kg | 240.00 |
| B0-441 | Reinforce concrete Pipe dia.(153mm)length(2438 mm) | No | 4,700.00 |
| B0-441B | Reinforce concrete Collar dia.(153mm) | No | 1,200.00 |
| B0-442 | Reinforce concrete Pipe dia.(229mm)length(2438 mm) | No | 6,700.00 |
| B0-442B | Reinforce concrete Collar dia.(229mm) | No | 1,400.00 |
| B0-443 | Reinforce concrete Pipe dia.(305mm)length(2438 mm) | No | 10,700.00 |
| B0-443B | Reinforce concrete Collar dia.(305mm) | No | 2,100.00 |
| B0-444 | Reinforce concrete Pipe dia.(450mm)length(2438 mm) | No | 14,000.00 |
| B0-444B | Reinforce concrete Collar dia.(450mm) | No | 3,000.00 |
| B0-445 | Reinforce concrete Pipe dia.(610mm)length(2438 mm) | No | 16,900.00 |
| B0-445B | Reinforce concrete Collar dia.(610mm) | No | 3,500.00 |
| B0-446 | Reinforce concrete Pipe dia.(914mm)length(1219 mm) | No | 13,000.00 |
| B0-446A | Reinforce concrete Pipe dia.(914mm)length(2438 mm) | No | 26,000.00 |
| B0-446B | Reinforce concrete Collar dia.(914mm) | No | 4,500.00 |
| B0-447 | Reinforce concrete Pipe dia.(1219mm)length(1219 mm) | No | 24,000.00 |
| B0-447A | Reinforce concrete Collar dia.(1219mm)length(2438mm) | No | 48,000.00 |
| B0-447B | Reinforce concrete Collar dia.(1219mm) | No | 5,700.00 |
| B0-448 | Standard road kerb 125x250x900 G25 concrete | No | 1,800.00 |
| B0-448A | Road kerbs 1m long (1000mm) | No | 2,000.00 |
| B0-449 | Paving slab 450x450x50mm G20 with r/f concrete | No | 860.00 |
| B0-449A | Paving slab 450x450x50mm | No | 600.00 |
| B0-449B | Paving slab (Hexagonal) | No | 340.00 |
| B0-450 | Bridge kerb 915 | No | 2,975.00 |
| B0-451 | Standard uprights for bridges (new design) | No | 4,350.00 |
| B0-451A | Standard uprights for bridges (old design) | No | 4,350.00 |

| Item Code | Description | Unit | Rate |
|-----------|--|------|------------|
| B0-452 | Standard Hand rails for bridges (new design) | No | 4,000.00 |
| B0-452A | Hand rails for bridges (old design) | No | 4,000.00 |
| B0-453 | Coupling pairs for hand rails | Pair | 625.00 |
| B0-454 | Rain water channels 609 mm long | No | 1,500.00 |
| B0-455 | Cement sand Hollow block 16"x8"x4" | No | 100.00 |
| B0-456 | FACIA Slab 4' x2' | No | 4,000.00 |
| B0-456A | FACIA Slab 4' x3' | No | 4,500.00 |
| B0-458 | Pre-cast Drains 24" Dia(1000mm long) | Day | 5,920.00 |
| B0-459 | Pre -cast Drains 12" Dia(3'-0" long)(305mmx915mm) | Day | 2,200.00 |
| B0-460 | G25 Concrete paving block(222mm * 111mm *80mm) | No | 65.00 |
| B0-470 | Reinforce concrete Pipe dia.(76mm) length (2438mm) | No | 3,510.00 |
| B0-471 | Reinforce concrete Pipe dia.(76mm) length (1827mm) | No | 1,957.50 |
| B0-472 | Reinforce concrete Pipe dia.(76mm) length (1827mm) | No | 1,957.50 |
| B0-473 | Reinforce concrete Pipe dia.(103mm) length (1829mm) | No | 3,870.00 |
| B0-474 | Reinforce concrete Pipe dia.(153mm) length (1829mm) | No | 5,805.00 |
| B0-475 | Reinforce concrete Pipe dia.(229mm) length (1829mm) | No | 8,707.50 |
| B0-476 | Reinforce concrete Pipe dia.(226mm) length (1219mm) | No | 5,805.00 |
| B0-477 | Reinforce concrete Pipe dia.(226mm) length (610mm) | No | 2,902.50 |
| B0-478 | Reinforce concrete Pipe dia.(305mm) length (1219mm) | No | 5,050.00 |
| B0-479 | Reinforce concrete Pipe dia.(382mm) length (2438mm) | No | 10,000.00 |
| B0-479B | Reinforce concrete Collar dia.(382mm) | No | 2,450.00 |
| B0-480 | Reinforce concrete Pipe dia.(382mm) length (1219mm) | No | 5,350.00 |
| B0-481 | Reinforce concrete Pipe dia.(450mm) length (1219mm) | No | 7,000.00 |
| B0-482 | Reinforce concrete Pipe dia.(610mm) length (1219mm) | No | 8,450.00 |
| B0-483 | Reinforce concrete Pipe dia.(763mm) length (2438mm) | No | 28,000.00 |
| B0-484 | Reinforce concrete Pipe dia.(763mm) length (1219mm) | No | 15,400.00 |
| B0-485 | Reinforce concrete Pipe dia.(914mm) length (2438mm) | No | 26,000.00 |
| B0-486 | Reinforce concrete Pipe dia.(1219mm) length (2438mm) | No | 48,000.00 |
| B0-487 | 5'-0" dia x 8'-0" long(1524mmx2438mm) | No | 105,000.00 |
| B0-488 | 5'-0" dia x 4'-0" long(1524mmx 1219mm) | No | 52,500.00 |
| B0-489 | 6'-0" dia x 8'-0" long(1829mmx 2438mm) | No | 121,000.00 |
| B0-490 | 6'-0" dia x 4'-0" long(1829mmx 1219mm) | No | 60,500.00 |
| B0-491 | Bent type fence post 10'-6" long (2192mm) | No | 4,200.00 |

| Item Code | Description | Unit | Rate |
|-----------|---|-------|----------|
| B0-492 | Bent type fence post 10'-6" long (2192mm)(support) | No | 4,200.00 |
| B0-493 | Bent type fence post 10'-6" long (2192mm)(support) | No | 4,200.00 |
| B0-494 | Fence post 6' long (1824mm) | No | 1,250.00 |
| B0-495 | Fence post 6'-6" long (1976 mm) | No | 1,485.00 |
| B0-496 | Fence post 7'-6" long (2280 mm) | No | 1,714.00 |
| B0-497 | Fence post 8' long (2432mm) | No | 2,850.00 |
| B0-498 | R.C. Fence post 7' long (2128 mm) | No | 1,600.00 |
| B0-499 | R.C. Fence post 7' long (2128 mm) (support) | No | 1,600.00 |
| B0-500 | R.C. Fence post 7' long (2128 mm) (corner) | No | 1,600.00 |
| B0-501 | Blasting powder | kg | 1,750.00 |
| B0-502 | Fuse wire | L.m | 1,000.00 |
| B0-503 | Steel Jumper | kg | 700.00 |
| B0-504 | Electric detonators | No | 210.04 |
| B0-505 | Dyna cord | L.m | 80.00 |
| B0-506 | Gelignite | kg | 4,271.34 |
| B0-507 | Ammonium nitrate | kg | 2,117.00 |
| B0-508 | Ordinary Detonator | No | 136.00 |
| B0-531 | Bituminous emulsion paint | litre | 1,400.00 |
| B0-534 | Glue | kg | 826.56 |
| B0-537 | Lime - Boiled | kg | 60.35 |
| B0-541 | Enamel paint | litre | 2,000.00 |
| B0-542 | Paint-anti corrosive | litre | 1,750.00 |
| B0-543 | Paint-reflective | litre | 3,000.00 |
| B0-544 | Paint-emulsion | litre | 1,575.00 |
| B0-545 | Rust remover | litre | 1,283.05 |
| B0-546 | Emulsion for exterior use (weathershield) | litre | 1,765.50 |
| B0-547 | Road marking paints (yellow) | litre | 4,400.00 |
| B0-548 | Road marking paints (white) | litre | 4,400.00 |
| B0-601 | Industrial kerosene oil (Colombo) | litre | 193.00 |
| B0-602 | Mould oil (including transport)(Use engine oil) | litre | 300.00 |
| B0-611 | Lubricant (Oil) | litre | 1,300.00 |
| B0-612 | Auto Diesel (Colombo) | litre | 277.00 |
| B0-613 | Petrol (Colombo) | litre | 294.00 |

| Item Code | Description | Unit | Rate |
|-----------|---|-------|-----------|
| B0-614 | Furnace oil for burners | litre | 233.28 |
| B0-615 | LP Gas | kg | 301.82 |
| B0-616 | Lubricant (Grease) | kg | 2,700.00 |
| B0-631 | Baskets (with transport) | No | 800.00 |
| B0-632 | Gunny bags new (large) (with transport) | No | 100.00 |
| B0-632A | Poly sacs (65 kg capacity)(with transport) | No | 100.00 |
| B0-633 | Cotton waste (with transport) | kg | 100.00 |
| B0-634 | Salt (with transport) | kg | 175.00 |
| B0-635 | Empty tar barrels (140 ltrs) (with transport) | No | 300.00 |
| B0-636 | P.V.C.Pipe 110 mm dia type 250 pe (with trans.) | L.m | 880.00 |
| B0-636B | P.V.C.Pipe 110 mm dia type 400 pe (with trans.) | L.m | 1,410.00 |
| B0-637 | PV.C.Pipe 50 mm dia type 400 pe (with trans.) | L.m | 580.00 |
| B0-637A | PV.C.Pipe 25 mm dia type 1000 pe (with trans.) | L.m | 235.00 |
| B0-637B | PV.C.Pipe 90 mm dia type 400 pe (with trans.) | L.m | 1,050.00 |
| B0-637C | PV.C.Pipe 90 mm dia type 600 pe (with trans.) | L.m | 1,360.00 |
| B0-637E | PV.C.Pipe 160 mm dia type 250 pe(with trans.) | L.m | 1,280.00 |
| B0-637F | PV.C.Pipe 160 mm dia type 400 pe (with trans.) | L.m | 2,050.00 |
| B0-637G | PV.C.Pipe 160 mm dia type 600 pe (with trans.) | L.m | 2,420.00 |
| B0-637H | PV.C.Pipe 160 mm dia type 1000 pe (with trans.) | L.m | 3,600.00 |
| B0-638 | Hard rubber 12 mm thick*75 mm wide (with trans.) | L.m | 3,500.00 |
| B0-639 | Polythene 325 mm dia gauge 300 (Approx .14.0m/kg) (Tubular flat with 505mm approx)(with transport) | kg | 325.00 |
| B0-639A | Polythene 230 mm dia gauge 300 (Approx .20.0m/kg) (Tubular flat with 355mm approx)(with transport) | Kg | 325.00 |
| B0-639B | Polythene 150 mm dia gauge 300 (Approx .28.0m/kg) (Tubular flat with 241mm approx)(with transport) | Kg | 325.00 |
| B0-640 | Alluminium sheet 24 SWG(with transport) | Sq.m | 2,893.00 |
| B0-641 | Angle Iron 50x50x6mm with transport | L.m | 1,133.00 |
| B0-642 | M.S. Plate 12mm thick with transport | Sq.m | 32,000.00 |
| B0-643 | Adhesive (water resistant) | Kg | 3,100.00 |
| B0-644 | Emulsifier - Stabirum MS-3 | Kg | 1,135.00 |
| B0-645 | Pazzolith (usage 300mm per 50kg cement bag) | litre | 310.00 |
| B0-646 | Traffic cones | No | 4,050.00 |
| B0-647 | 75mm x 8mm dia nuts & bolts | No | 55.00 |
| B0-648 | Saw dust (loose) | m3 | 290.00 |

| Item Code | Description | Unit | Rate |
|-----------|---|-------|----------|
| B0-649 | Drill Steel | L.m | 260.00 |
| B0-704 | Barricading (small work items) | Item | 900.00 |
| B0-705 | Barricading lighting signalling etc. for 100m (stationary operators) | Day | 3,000.00 |
| B0-711 | Cement sand & water for jointing hume pipes 152 mm diameter | Joint | 100.00 |
| B0-712 | Cement sand & water for jointing hume pipes 229 to 610 mm diameter | Joint | 240.00 |
| B0-713 | Cement sand & water for jointing hume pipes 915 mm diameter | Joint | 500.00 |
| B0-714 | Cement sand & water for jointing hume pipes 1220 mm diameter | Joint | 1,000.00 |
| B0-715 | Coir rope (for scaffolding 93 sq.m area) | Item | 250.00 |
| B0-716 | Coir string for cutting side drains (per 2.83 cu.m) | Item | 62.00 |
| B0-717 | Coir string for fixing scaffolding (per 93 square meters) | Item | 390.00 |
| B0-718 | Minor repairs parapets with cement sand and water (per 9.29 sq.meters) | Item | 255.00 |
| B0-720 | Fuel(for loosening road surface for manual breaking, 50mm depth 307 sq.m) | Item | 100.00 |
| B0-723 | Fuel Forge etc.(per 2.83 Cu.m blasting) | Item | 200.00 |
| B0-732 | Ladders (per 93 square meters) | Item | 400.00 |
| B0-741 | Paint (for lettering and numbering items) | Item | 315.00 |
| B0-746 | Pegs (for turfing in 19 sq m area) | Item | 200.00 |
| B0-751 | Sand paper and Cotton waste (per 9.29 sq meters) | Item | 335.00 |
| B0-752 | Sharpening scarifier tynes (for 307 sq.meters) | Item | 115.00 |
| B0-761 | Timber planks & Bamboos (for 93 sqm) | Item | 2,000.00 |
| B0-762 | Timber posts horizontal etc (for barricading work in 4 linear meters) | Item | 1,000.00 |
| B0-781 | Allow for water for mixing by machine | m3 | 75.00 |
| B0-782 | Allow for water for mixing concrete manually | m3 | 75.00 |
| B0-784 | Allow water for Gravel Compaction | m3 | 40.00 |
| B0-785 | Allow water for Aggregate Compaction | m3 | 60.00 |
| B0-786 | Allow for moistening road surface | Item | 150.00 |
| B0-787 | Allow for moistening road surface | Item | 150.00 |
| B0-788 | Water for general purposes | litre | 4.00 |
| B0-791 | White washing empty barrels (pen grade) | No | 130.00 |
| B0-792 | White washing timber posts horizontals ETC. (in 4 l.m barricading) | Item | 50.00 |
| B0-800 | Thermo plastic road marking material (white) | kg | 220.00 |
| B0-801 | Thermo plastic road marking material (yellow) | kg | 220.00 |
| B0-802 | Glass Beads | kg | 220.00 |
| B0-803 | Cats eye | No | 4,000.00 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|--------------|
| B0-806 | Zebra/barricading tape(Polythene) | m | 33.00 |
| B0-810 | P.C.C Beam 3.35m(11 ft) -Ex-factory | No | 50,000.00 |
| B0-811 | P.C.C Beam 4.26m(14 ft)-Ex-factory | No | 65,000.00 |
| B0-812 | P.C.C Beam 5.18m(17 ft)-Ex-factory | No | 76,000.00 |
| B0-813 | P.C.C Beam 6.09m(20ft)-Ex-factory | No | 87,500.00 |
| B0-814 | P.C.C Beam 7.01m(23ft)-Ex-factory | No | 99,000.00 |
| B0-814A | P.C.C Beam 8.23m(27ft)-Ex-factory | No | 108,500.00 |
| B0-815 | P.C.C Beam 9.75m(32ft)-Ex-factory | No | 128,500.00 |
| B0-816 | P.C.C Beam 10.67m(35ft)-Ex-factory | No | 145,000.00 |
| B0-817 | P.C.C Beam 12.19m(40ft)-Ex-factory | No | 165,500.00 |
| B0-818 | P.C.C Beam 13.41m(44ft)-Ex-factory | No | 187,500.00 |
| B0-819 | P.C.C Beam 16.15m(53ft)-Ex-factory | No | 277,000.00 |
| B0-830 | P.C.C Beam 9.5m(31.16ft)-Ex-factory | No | 125,000.00 |
| B0-831 | P.C.C Beam 11.5m(37.72ft)-Ex-factory | No | 156,000.00 |
| B0-832 | P.C.C Beam 13.5m(44.28ft)-Ex-factory | No | 188,000.00 |
| B0-833 | P.C.C Beam 14.5m(47.56ft)-Ex-factory | No | 228,000.00 |
| B0-834 | P.C.C Beam 15.5m(50.84ft)-Ex-factory | No | 258,500.00 |
| B0-835 | P.C.C Beam 16.5m(54.12ft)-Ex-factory | No | 277,500.00 |
| B0-836 | P.C.C Beam 19.0m(62.34ft)-Ex-factory | No | 362,000.00 |
| B0-837 | P.C.C Beam 25.0m(82.02ft)-Ex-factory | No | 1,243,000.00 |
| B0-840 | RC pile 355mm x 355mm x 15mm -Ex-factory | No | 24,000.00 |
| B0-850 | 1 x 1 x 1 m Gabions inclusive of Zinc Coated tie wire @ 5% of gabion weight | Box | 7,560.00 |
| B0-851 | 2 x 1 x 0.5 m Gabions inclusive of Zinc Coated tie wire @ 5% of gabion weight | Box | 9,450.00 |
| B0-852 | 1.5 x 1 x 1 m Gabions inclusive of Zinc Coated tie wire @ 5% of gabion weight | Box | 9,975.00 |
| B0-853 | 2 x 1 x 1 m Gabions inclusive of Zinc Coated tie wire @ 5% of gabion weight | Box | 12,810.00 |
| B0-854 | 1 x 0.5x 0.5 m Gabions inclusive of Zinc Coated tie wire @ 5% of gabion weight | Box | 4,410.00 |
| B0-855 | 3 x 1x 1 m Gabions inclusive of Zinc Coated tie wire @ 5% of gabion weight | Box | 19,740.00 |
| B0-856 | 3 x 1x 0.5m Gabions inclusive of Zinc Coated tie wire @ 5% of gabion weight | Box | 15,876.00 |
| B0-857 | 3 x 1.5x 1m Gabions inclusive of Zinc Coated tie wire @ 5% of gabion weight | Box | 31,752.00 |
| B0-860 | Geotextiles (Nonwoven polypropylene polymer, Tear resistant >400N and aparent pore size < 200 um) | m2 | 540.00 |
| B0-870 | 1 x 1x 1m Gabions inclusive of PVC Coated tie wire @ 5% of gabion weight | Box | 9,025.00 |
| B0-871 | 2 x 1x 0.5m Gabions inclusive of PVC Coated tie wire @ 5% of gabion weight | Box | 10,950.00 |
| B0-872 | 1.5 x 1x 1m Gabions inclusive of PVC Coated tie wire @ 5% of gabion weight | Box | 11,425.00 |

| Item Code | Description | Unit | Rate |
|-----------|--|------|-----------|
| B0-873 | 2 x 1x 1m Gabions inclusive of PVC Coated tie wire @ 5% of gabion weight | Box | 15,400.00 |
| B0-874 | 1 x0.5x 0.5m Gabions inclusive of PVC Coated tie wire @ 5% of gabion weight | Box | 3,925.00 |
| B0-875 | 3 x1x 1m Gabions inclusive of PVC Coated tie wire @ 5% of gabion weight | Box | 21,525.00 |
| B0-876 | 3 x1x 0.5m Gabions inclusive of PVC Coated tie wire @ 5% of gabion weight | Box | 17,075.00 |
| B0-877 | 3 x1.5x 1m Gabions inclusive of PVC Coated tie wire @ 5% of gabion weight | Box | 30,500.00 |
| B0-878 | 2.5 x1x 1m Gabions inclusive of PVC Coated tie wire @ 5% of gabion weight | Box | 18,525.00 |
| B0-880 | Additional lacing wire for PVC coated gabion Boxes | kg | 735.00 |
| B0-881 | Additional lacing wire for Zinc coated gabion Boxes | kg | 735.00 |
| B0-882 | 6 x 2 x 0.23 m Zinc coated gabion mattress (60 mmx 80mm mesh and 1m intervals internal diaphragms) | No | 19,131.00 |
| B0-883 | 6 x 2 x 0.23 m PVC coated gabion mattress (80 mmx 100mm mesh and 1m intervals internal diaphragms) | No | 38,255.00 |
| B0-884 | 5 x 2 x 0.30 m PVC coated gabion mattress (80 mmx 100mm mesh and 1m intervals internal diaphragms) | No | 31,850.00 |
| B0-890 | Tencate Polyfelt Geotextiles TS 10 105 GSM - 1.0mm thick | m2 | 147.00 |
| B0-891 | Tencate Polyfelt Geotextiles TS 30 155 GSM - 1.5mm thick | m2 | 340.00 |
| B0-892 | Tencate Polyfelt Geotextiles TS 40 180 GSM - 1.7mm thick | m2 | 178.50 |
| B0-893 | Tencate Polyfelt Geotextiles TS 50 200 GSM - 1.9mm thick | m2 | 399.00 |
| B0-894 | Tencate Polyfelt Geotextiles TS 65 285 GSM - 2.5mm thick | m2 | 540.00 |
| B0-895 | Tencate Polyfelt Geotextiles TS 70 325 GSM - 2.9mm thick | m2 | 682.50 |
| B0-896 | Tencate Polyfelt Geotextiles TS 80 400 GSM - 3.2mm thick | m2 | 756.00 |
| B0-900 | Turfing (incl. supply) 225mm x 225mm | No | 55.00 |
| B0-910 | Rock blasting (less than 0.6m) | m | 3,280.00 |
| B0-911 | Rock blasting (greater than 0.6m) | m | 3,936.00 |
| B0-920 | Coir string | kg | 300.00 |
| B0-960 | Road roller travelling | Day | 25,000.00 |
| B0-961 | Steel formwork for standard bounday marke | No | 8,200.00 |
| B0-1001 | Premix Plant (SPRIP-01,02,03) -Dry Lease without operator | Day | 11,546.00 |
| B0-1002 | Asphalt Cutter (35"-50") wet lease with operator | hr | 3,029.00 |
| B0-1003 | Asphalt Cutter (35"-50") dry lease with operator | hr | 2,281.00 |
| B0-1004 | Boulders | m3 | 2,500.00 |
| B0-1005 | Quarry Mug | m3 | 2,120.00 |
| B0-1006 | Readymix Concrete (Gr.15) | m3 | 26,000.00 |
| B0-1006(A | Readymix Concrete (Gr.20) | m3 | 28,000.00 |
| B0-1006(B | Readymix Concrete(Gr.25) | m3 | 30,000.00 |

| Item Code | Description | Unit | Rate |
|-----------|--------------------------|------|-----------|
| B0-1006(C | Readymix Concrete(Gr.30) | m3 | 31,500.00 |
| B0-1007 | Pumpcar(upto 30m3) | Item | 50,000.00 |

Summary
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| Item Code | Description | Unit | Rate |
|-----------|---|-----------|------------|
| | Equipment[Wet Hire] | | |
| B1-101 | Tar Boiler (Heating with firewood) (Less Operator)[Wet Lease] | Day | 810.00 |
| B1-102 | Concrete / asphalt mixer (400 ltrs)[Wet Lease] | Day | 9,878.40 |
| B1-104 | Water tank+50mm pump (Less Operator)[Wet Lease] | Day | 4,149.60 |
| B1-105 | Welding plant engine driven w/welder[Wet Lease] | Day | 26,941.45 |
| B1-106 | Porker vibrator (90 kg) (Less Operator)[Wet Lease] | Day | 4,690.30 |
| B1-107 | Plate Compactor(90 kg) (Less Operator)[Wet Lease] | Day | 9,305.65 |
| B1-108 | Vibrating rammer (60kg)(Less Operator)[Wet Lease] | Day | 10,487.60 |
| B1-109 | Vibrating roller (1/2-1 ton)[Wet Lease] | Day | 12,324.30 |
| B1-110 | Vibrating roller (smooth -10 tons)[Wet Lease] | Day | 51,696.00 |
| B1-111 | Smooth/road roller (8-10 tons) static[Wet Lease] | Day | 28,315.20 |
| B1-112 | Pneumatic road roller (8-10 tons)[Wet Lease] | hour | 11,148.60 |
| B1-113 | Motor grader (65 HP)[Wet Lease] | Day | 62,728.30 |
| B1-114 | Motor grader (120-140 HP)[Wet Lease] | Day | 106,063.50 |
| B1-115 | Backhoe loader (JCB)[Wet Lease] | Day | 56,008.30 |
| B1-116 | Wheel loader (1.4 cu.m)[Wet Lease] | Day | 59,679.35 |
| B1-116A | Wheel Loader (1.7 cu.m)[Wet Lease] | Day | 74,292.50 |
| B1-117 | Tractor & trailer (3 Ton)[Wet Lease] | Day | 16,412.80 |
| B1-118 | Lorry /Tipper/ Dump truck (exceeding 10 Km)- Rate for 1 Km[Wet Lease] | m3.km | 43.12 |
| B1-118A | Hired Lorry/Tipper/ Dump truck (exceeding 10 Km)[Wet Lease] | m3.km | 43.12 |
| B1-119 | Lorry /Tipper /Dump truck (more than 3 km & less than 10km)- Rate for 1 km[Wet Lease] | m3.km | 74.77 |
| B1-119A | Lorry /Tipper /Dump truck (more than 3 km & less than 10km.Distances)[Wet Lease] | m3.km | 73.12 |
| B1-120 | Transport of premix by dump truck-Rate for 1 Km[Wet Lease] | Km.m.t | 23.32 |
| B1-120A | Transport of Emulsion per 100 litres[Wet Lease] | km /100lt | 6.92 |
| B1-120B | Premix by hired dump truck[Wet Lease] | Km.m.t | 18.32 |
| B1-121 | Sand/chip spreader-propelled[Wet Lease] | Day | 79,896.00 |
| B1-122 | Farm tractor & broom[Wet Lease] | Day | 25,761.55 |
| B1-123 | Emulsion sprayer self prop.(4000 litres)[Wet Lease] | Day | 25,459.20 |
| B1-124 | Wheel loader (2.7-3.1 cu.m)[Wet Lease] | Day | 96,945.60 |
| B1-124A | Wheel loader (2.0-2.3 cu.m)[Wet Lease] | Day | 87,831.00 |
| B1-125 | Lorry 3 ton (2.5cu.m)[Wet Lease] | km | 107.18 |
| B1-126 | Lorry 5 ton (3.5 cu.m)[Wet Lease] | km | 133.13 |
| B1-127 | Lorry 7 ton (4.5 cu.m)[Wet Lease] | km | 152.70 |
| B1-128 | Water bowser (6000 litres)[Wet Lease] | Day | 21,048.00 |
| B1-129 | Asphalt paver (crawler)[Wet Lease] | hour | 15,648.60 |
| B1-129A | Asphalt paver (Wheel)[Wet Lease] | hour | 15,542.15 |
| B1-130A | Low Bed Trailor (30 Ton)[Wet Lease] | km | 273.97 |

| Item Code | Description | Unit | Rate |
|-----------|--|-------|-----------|
| B1-131 | Prime mover old (for 20000 L tanker)[Wet Lease] | hour | 17,262.60 |
| B1-131A | Prime mover new (for 30 t trailer)[Wet Lease] | hour | 30,222.60 |
| B1-131B | Prime mover new (for 30 ton trailer) (Distance basis)[Wet Lease] | km | 649.69 |
| B1-132 | Baby dumper 75 cu.m (Less Operator)[Wet Lease] | hour | 5,982.00 |
| B1-133 | Water pump 4"(with Operator)[Wet Lease] | hour | 2,165.40 |
| B1-133A | Water pump 2" (less operator)[Wet Lease] | hour | 814.80 |
| B1-134 | Sludge pump 4"(with Operator)[Wet Lease] | hour | 3,356.50 |
| B1-135 | Vibrating Roller (6-7 tons) tandem[Wet Lease] | hour | 9,591.60 |
| B1-136 | Concrete mixer with weigh batcher 14/10 *[Wet Lease] | Day | 14,981.30 |
| B1-139 | Road marker hand cart gas heater[Wet Lease] | hour | 3,691.40 |
| B1-140 | Bitumen distributor 750 litres[Wet Lease] | hour | 4,734.10 |
| B1-140A | Bitumen Distributor 4500 ltr[Wet Lease] | hour | 10,579.20 |
| B1-141 | Tank truck bitumen 10000 Ltr[Wet Lease] | hour | 11,693.40 |
| B1-142 | Crusher stone 40t/h[Wet Lease] | hour | 24,520.80 |
| B1-143 | Track drill crawler[Wet Lease] | hour | 4,209.60 |
| B1-144 | Compressor air 750 cfm[Wet Lease] | hour | 17,044.20 |
| B1-145 | Slurry sealing Machine[Wet Lease] | hour | 25,588.80 |
| B1-146 | Mobile Crane (25 ton)[Wet Lease] | hour | 19,081.80 |
| B1-146A | Mobile Crane (30 Ton)[Wet Lease] | hour | 25,635.00 |
| B1-147 | Asphalt plant 60t/h hot mix[Wet Lease] | hour | 43,074.00 |
| B1-147A | Cold mix plant 30 t/h[Wet Lease] | hour | 25,714.20 |
| B1-148 | Lorry 10 ton[Wet Lease] | km | 203.66 |
| B1-149 | Pick up truck 2 WD[Wet Lease] | km | 155.36 |
| B1-150 | Farm tractor with water bowser[Wet Lease] | hour | 2,617.05 |
| B1-151 | Lorry 17 ton Self Loading (wet)[Wet Lease] | km | 612.96 |
| B1-152 | Tractor with Emulsion Bowser[Wet Lease] | hour | 2,733.70 |
| B1-153 | Emulsion Tank Truck (8000litres)[Wet Lease] | km | 467.93 |
| B1-154 | Dozer (Crawler Tractor)D-4 D-41(80-100Hp)[Wet Lease] | hour | 11,941.35 |
| B1-155 | Excavator Mobile[Wet Lease] | hour | 8,706.00 |
| B1-156 | Air Compressor 250 CFM[Wet Lease] | hour | 7,269.00 |
| | | | |
| | Transport | | |
| T1-001 | Transport of Soil 25m to 100m by any means | m3 | 1,014.75 |
| T1-002 | Transport 100m to 0.5km by Any Means(Excluding Loading) | m3 | 656.51 |
| T1-003 | Transport .5 km to 1 km by any means (Excluding Loading) | m3 | 703.41 |
| T1-003A | Transport .5 km to 1 km by any means (Excluding Loading) | m3 | 703.41 |
| T1-003B | Transport of each subsequent 1km to 8 km by Any Means (Excluding Loading) | m3 | 109.42 |
| T1-003C | Transport of Each Subsequent 1km beyond 8km by Any Means (Excluding Loading) | m3 | 78.16 |
| T1-003D | Metal Transport 10 Km | m3.km | 162.56 |
| T1-006 | Transport of Material in Bulk Excluding Loading (for distance less than or equal 3 kilometers) | m3 | 224.32 |
| T1-007 | Transport of Material in Bulk Excluding Loading(from 3km to 10 kilometer distance) | m3.km | 74.77 |
| T1-007A | Transport of Material in Bulk Excluding Loading (for distances more than 10 kilometers) | m3.km | 74.77 |
| T1-007B | Transport of Material in Bulk Excluding Loading (For distance more than 10 km Distance) | m3.km | 43.12 |
| T1-007C | Transport of Material in Bulk Excluding Loading (For 20km distance) | m3 | 862.32 |
| T1-009 | Transport of Premix in Bulk, Excluding Loading other than at Mixing Plant | Km.mt | 23.32 |

| Item Code | Description | Unit | Rate |
|-----------|--|-------|----------|
| T1-010 | Transport of barraels of bitumen for 1st km of Transport (Excluding Loading and Unloading) | No | 101.32 |
| T1-010A | Transport of Barrels of Bitumen for First 1.0km of Transport(Excluding Loading and Unloading)) | Brl | 101.55 |
| T1-010B | Transport of Barrels of Bitumen for Each Subsequent 1.0km From 1.0km - 8.0km (Excluding Loading and Unloading) | No | 21.11 |
| T1-010C | Transport of Barrels of Bitumen for Each Subsequent 1.0km Beyond 8.0km (Excluding Loading and Unloading) | BrlKm | 17.01 |
| T1-013 | Loading Barrels of Bitumen Inclusive of Rolling upto 25m | Brl | 63.00 |
| T1-014 | Unloading Barrels of Bitumen Inclusive of Rolling and Stacking | Brl | 27.00 |
| T1-015A | Transport of Hume Pipes 152 mm diameter, 1st km of Transport (Excluding Loading and Unloading) | Lm | 76.28 |
| T1-015B | Transport of Hume Pipes 152mm diameter for Each Subsequent 1.0km From 1.0 to 8.0km of Transport(Excluding Loading and Unloading) | m | 19.48 |
| T1-015C | Transport of Hume Pipes 152mm diameter for Each Subsequent 1.0km Beyond 8.0km of Transport(Excluding Loading and Unloading) | Lmkm | 17.35 |
| T1-015D | Transport of Hume Pipes 152mm diameter for 20km of Transport(Including Loading and Unloading) | Lm | 494.60 |
| T1-018A | Transport of Hume Pipes 229mm diameter for 1st 1.0km of Transport(Excluding Loading and Unloading) | Lm | 85.82 |
| T1-018B | Transport of Hume Pipes 229mm diameter for Each Subsequent 1.0km From 1.0 to 8.0km of Transport(Excluding Loading and Unloading) | Lmkm | 21.91 |
| T1-018C | Transport of Hume Pipes 229mm diameter for Each Subsequent 1.0km Beyond 8.0km of Transport(Excluding Loading and Unloading) | Lmkm | 16.15 |
| T1-018D | Transport of Hume Pipes 229mm diameter for 20km of Transport(Including Loading and Unloading) | Lm | 526.02 |
| T1-021A | Transport of Hume Pipes 305mm diameter subsequent1.0km of Transport from 1 to 8 km(Excluding Loading and Unloading) | Lmkm | 114.42 |
| T1-021B | Transport of Hume Pipes 305mm diameter for Each Subsequent 1.0km From 1.0 to 8.0km of Transport(Excluding Loading and Unloading) | Lmkm | 19.48 |
| T1-021C | Transport of Hume Pipes 305mm diameter for Each Subsequent 1.0km Beyond 8.0km of Transport(Excluding Loading and Unloading) | Lmkm | 21.54 |
| T1-021D | Transport of Hume Pipes 305mm diameter for 20km of Transport(Including Loading and Unloading) | Lm | 693.67 |
| T1-024A | Transport of Hume Pipes 457mm diameter subsequent 1.0km of Transport from 1 to 8 km(Excluding Loading and Unloading) | Lm | 171.63 |
| T1-024B | Transport of Hume Pipes 457mm diameter for Each Subsequent 1.0km beyond 8km (Excluding Loading and Unloading) | Lmkm | 43.83 |
| T1-024C | Transport of Hume Pipes 457mm diameter for Each Subsequent 1.0km Beyond 8.0km of Transport(Excluding Loading and Unloading) | Lmkm | 21.54 |
| T1-024D | Transport of Hume Pipes 457mm diameter for 20km of Transport(Including Loading and Unloading) | Lm | 1,043.80 |
| T1-027A | Transport of Hume Pipes 610mm diameter subsequent 1.0km of Transport from 1 to 8 km(Excluding Loading and Unloading) | Lm | 228.85 |
| T1-027B | Transport of Hume Pipes 610mm diameter for Each Subsequent 1.0km beyond 8km (Excluding Loading and Unloading) | Lmkm | 38.30 |
| T1-027C | Transport of Hume Pipes 610mm diameter for Each Subsequent 1.0km Beyond 8.0km of Transport(Excluding Loading and Unloading) | Lmkm | 43.10 |
| T1-027D | Transport of Hume Pipes 610mm diameter for 20km of Transport(Including Loading and Unloading) | Lm | 1,413.95 |

| Item Code | Description | Unit | Rate |
|-----------|--|----------|----------|
| T1-030A | Transport of Hume Pipes 915mm diameter subsequent 1.0km of Transport from 1 to 8 km(Excluding Loading and Unloading) | Lm | 228.85 |
| T1-030B | Transport of Hume Pipes 915mm diameter for Each Subsequent 1.0km beyond 8km (Excluding Loading and Unloading) | Lmkm | 87.66 |
| T1-030C | Transport of Hume Pipes 915mm diameter for Each Subsequent 1.0km Beyond 8.0km of Transport(Excluding Loading and Unloading) | Lmkm | 43.10 |
| T1-030D | Transport of Hume Pipes 915mm diameter for 20km of Transport(Including Loading and Unloading) | Lm | 2,140.45 |
| T1-033A | Transport of Hume Pipes 1220mm diameter subsequent 1.0km of Transport from 1 to 8 km(Excluding Loading and Unloading) | Lm | 621.62 |
| T1-033B | Transport of Hume Pipes 1220mm diameter for Each Subsequent 1.0km beyond 8km (Excluding Loading and Unloading) | Lmkm | 256.55 |
| T1-033C | Transport of Hume Pipes 1220mm diameter for Each Subsequent 1.0km Beyond 8.0km of Transport(Excluding Loading and Unloading) | Lmkm | 189.72 |
| T1-033D | Transport of Hume Pipes 1220mm diameter for 20km of Transport(Including Loading and Unloading) | Lm | 6,169.60 |
| T1-036 | Loading and Unloading 152 mm diameter 2.44m Long Hume Pipes | No | 180.00 |
| T1-037 | Loading and Unloading 229mm diameter 2.44m Long Hume Pipes | No | 226.80 |
| T1-038 | Loading and Unloading 305mm diameter 2.44m Long Hume Pipes | No | 450.00 |
| T1-039 | Loading and Unloading 457mm diameter 2.44m Long Hume Pipes | No | 748.80 |
| T1-040 | Loading and Unloading 610mm diameter 2.44m Long Hume Pipes | No | 975.60 |
| T1-041 | Loading and Unloading 915mm diameter 1.22m Long Hume Pipes | No | 1,800.00 |
| T1-042 | Loading and Unloading 1220mm diameter 1.22m Long Hume Pipes | No | 3,600.00 |
| T1-043 | Transport of Precast Kerb Stones (All Types) for Road Works, Including Loading and Unloading | Lmkm | 3.48 |
| T1-044 | Transport of Precast Kerb Stones for Bridge Works, Including Loading and Unloading | Lmkm | 5.25 |
| T1-045 | Transport of Precast Concrete Handrails, Up Rights and Joints for Bridge Works, Including Loading and Unloading | Lmkm | 7.95 |
| T1-046 | Transport of Precast Concrete Slabs 450x450x50 mm for Foot Walks, Including Loading and Unloading | m2.km | 9.65 |
| T1-047 | Transport of Precast Standard Boundary Markers Including Unloading Only | No | 4.75 |
| T1-048 | Transport of Emulsion | 100Ltrkm | 11.70 |
| T1-049 | Transport of Gabion Mesh 4x1x1 meters | No.km | 2.38 |
| T1-050 | Transport of Bitumen from Sapugaskanda to Elpitiya DE Division. | litre | 13.15 |
| T1-051 | Transport of Bitumen from Sapugaskanda to Baddegama DE Division. | litre | 15.82 |
| T1-052 | Transport of Bitumen from Sapugaskanda to Thawalama DE Division. | litre | 21.41 |
| T1-053 | Transport of Bitumen from Sapugaskanda to Weligama DE Division. | litre | 20.56 |
| T1-054 | Transport of Bitumen from Sapugaskanda to Makandura DE Division. | litre | 23.72 |
| T1-055 | Transport of Bitumen from Sapugaskanda to Tangalle DE Division. | litre | 28.58 |
| T1-056 | Transport of Bitumen from Sapugaskanda to Tissa DE Division.. | litre | 35.99 |
| T1-057 | Transport of excess earth for 1Km | m3 | 703.40 |
| T1-058 | Transport of excess earth 25m-100m | m3 | 811.80 |
| T1-901A | Transport of Material in Bulk Excluding Loading (for distances more than 10 kilometers) | m3 | 43.12 |
| T1-907A | Transport of Material in Bulk Excluding Loading (for distances more than 10 kilometers) | m3 | 43.12 |
| | Roadway/FDN/Trench Excavation | | |
| E1-001 | Excavation in Loose Soil(Dry)[SSCM 301.2(IV)] | m3 | 1,415.85 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|-----------|
| E1-002 | Excavation in Loose Soil (Wet) in Slips [SSCM 301.3(0)] | m3 | 1,741.80 |
| E1-003 | Excavation in Ordinary Soil (Cutting Measurement)[SSCM 301.2(V)] | m3 | 2,067.80 |
| E1-004 | Excavation in Ordinary Soil [Vehicle Measurement][SSCM 301.2(V)] | m3 | 1,861.00 |
| E1-005 | Excavation in Medium Soil (Cutting Measurement)[SSCM 301.2(VI)] | m3 | 2,719.70 |
| E1-006 | Excavation in Medium Soil (Vehicle Measurement) [SSCM 301.2(VI)] | m3 | 2,312.05 |
| E1-007 | Excavation in Hard Soil (Cutting Measurement)[SSCM 301.2(VII)] | m3 | 4,023.60 |
| E1-008 | Excavation in Hard Soil (Vehicle Measurement) [SSCM 301.2(VII)] | m3 | 3,420.50 |
| E1-009 | Excavation in unclassified Soil (Cutting Measurement) [SSCM 301.2(VII)] | m3 | 2,937.00 |
| E1-010 | Excavation in Soft Rock (Cutting Measurement)[SSCM 301.2(VII)] | m3 | 4,349.60 |
| E1-010A | Excavation in Mud\Marshy Material (Cutting Measurement) [SSCM 301.2(VII)] | m3 | 3,371.65 |
| E1-011 | Excavation Pit\Trench for Foundation in Ordinary Soil not Exceeding 1.5m deep, Including Levelling and Ramming Bottom, Exc.Material Deposited at site | m3 | 2,719.70 |
| E1-012 | Excavation Pit\Trench for Foundation in medium Soil not Exceeding 1.5m deep, Including Levelling and Ramming Bottom, Exc.Material Deposited at site | m3 | 3,371.65 |
| E1-013 | Excavation Pit\Trench for Foundation in Hard Soil not Exceeding 1.5m deep, Including Levelling and Ramming Bottom, Exc.Material Deposited at site within | m3 | 4,676.55 |
| E1-014 | Excavation Pit\Trench for Foundation in unclassified soil not exceeding 1.5m depth including levelling and ramming bottom, excavated material deposited at site within 25m or as directed | m3 | 3,589.30 |
| E1-015 | Excavation Pit\Trench for Foundation in Mud/Marshy material not Exceeding 1.5m deep, Incl. Levelling and Ramming Bottom, Exc.Material Deposited at site | m3 | 4,024.60 |
| E1-019 | Excavation Soft Rock not Exceeding 1.5m depth[SSCM 301.2(II)] | m3 | 5,327.50 |
| E1-021 | Piling Available Soil | m3 | 325.97 |
| E1-022 | Loading Available Soil | m3 | 430.28 |
| E1-023 | Excavating Rock Requiring Blasting, for Roadway and at quarry for Boulders(Bank measurement Excluding Dozing Away) [SSCM 301.2(III) & 306.1-306.4] | m3 | 1,647.25 |
| E1-023A | Charging/Stemming Blastholes (Bank measure) Part A of E1-023 | m3 | 1,647.25 |
| E1-024 | Boulders, Sledging Piling etc | m3 | 6,367.30 |
| E1-025 | Rock Requiring Blasting (Bank measurement) | m3 | 7,196.80 |
| E1-026 | Rock Requiring Blasting and Piling (Bank Measurement) | m3 | 9,000.55 |
| E1-027 | Roadway Excavation in Unclassified Soil Using Machinery Excluding Loading and Piling (Cutting Measurement) | m3 | 392.91 |
| E1-028 | Loading Materials by Machinery in Roadway Excavations (Cutting Measurement) | m3 | 252.82 |
| E1-029 | Trimming / Cambering by Motor Grader (Cutting Measuremet) | m3 | 100.63 |
| E1-029A | Trimming / Cambering by Motor Grader (Cutting Measuremet) | m2 | 20.13 |
| | Aggregate/Rubble pilling | | |
| A1-001 | Sledging Available Rock 150-225mm Rubble including Piling and Loading | m3 | 5,128.60 |
| A1-002 | Blasting etc and Piling 150-225mm Rubble including Loading | m3 | 8,848.40 |
| A1-002A | Blasting Sledging etc. and Piling 150-225mm Rubble using Compressor and Hand Held Drills including Loading (Piled) | m3 | 7,152.75 |
| A1-002B | Blasting Sledging etc. and piling 150-225mm Rubble using Compressor and Hand Held Drills including Loading (Bank measure) | m3 | 8,583.60 |
| A1-003 | Blasting etc. and Piling 100mm Aggregate including Loading | m3 | 9,669.95 |
| A1-003A | 100mm Aggregate from external sources including Loading & pilling at site | m3 | 3,816.25 |
| A1-004 | Blasting etc and piling 75mm Aggregate including/Loading | m3 | 10,973.85 |
| A1-004A | 75mm Aggregate from External sources including Loading & pilling at site | m3 | 3,148.40 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|-----------|
| A1-005 | Blasting etc and pilling 50mm Aggregate including/Loading | m3 | 12,929.70 |
| A1-005A | 50mm Aggregate from External sources including Loading & pilling at site | m3 | 4,664.30 |
| A1-009 | 50 mm Aggregate, Single Size Crusher Production Including Piling and Loading[SSCM 404.1-406.1 : Table 1701-4 | m3 | 4,632.30 |
| A1-010 | 37.5 mm Aggregate, Single Size Crusher Production Including Piling and Loading[SSCM 404.1-406.1 : Table 1701-4 | m3 | 4,664.30 |
| A1-011 | 19 mm Aggregate, Single Size Crusher Production Including Piling and Loading[SSCM 404.1-406.1] | m3 | 5,512.35 |
| A1-012 | 12.5 mm Aggregate,Single Size Crusher Production Including Piling and Loading for 1.0 Cu.m | m3 | 5,300.35 |
| A1-013 | Aggregate 37.5 mm Down Graded (SSCM-Table 1701.5) Including Piling and Loading | m3 | 5,512.35 |
| A1-014 | Crusher Fines 6.3 mm Down, Including Piling and Loading for 1.0 cu.m | m3 | 5,936.40 |
| A1-015 | Aggregate 19 mm for Seal Coat Treatments as per SSCM Table 1701-8, | m3 | 5,512.35 |
| A1-016 | Aggregate 12.5 mm for Seal Coat Treatments as per SSCM Table 1701-8, Including Piling and Loading | m3 | 5,300.35 |
| A1-017 | Blended Aggregate for Rectification Overlay, with 37.5 mm Sigle Size Aggregate with 19mm and 12.5mm Crushed Aggregate Mixed in the Volume Ratio of 7:2:1 Including Mixing and Loading (Piling to Pay Separately). | m3 | 5,203.90 |
| A1-018 | Piling Available Aggregate | m3 | 358.57 |
| A1-019 | Piling Available Rubble | m3 | 717.14 |
| A1-020 | Loading Available Aggregate / Rubble | m3 | 651.94 |
| A1-021 | Supplying 100mm aggregate External source(incl. Transport 20km, Loading & pilling) | m3 | 4,678.60 |
| A1-022 | Transport of Material in Bulk Excluding Loading (For 20km distance) | m3 | 4,010.75 |
| A1-023 | Supplying 50mm aggregate External source(incl. Transport 20km, Loading & pilling) | m3 | 5,526.65 |
| A1-024 | Supplying 50mm aggregate single size, crusher produced External source(incl. Transport 20km, Loading & pilling)(SSCM404.1-406.1; Table 1701-4) | m3 | 5,494.60 |
| A1-025 | Supplying 37.5mm aggregate single size, crusher produced External source(incl. Transport 20km, Loading & pilling)(SSCM404.1-406.1; Table 1701-4) | m3 | 5,526.65 |
| A1-026 | Supplying 19mm aggregate single size, crusher produced External source(incl. Transport 20km, Loading & pilling)(SSCM404.1-406.1; Table 1701-4) | m3 | 6,374.70 |
| A1-027 | Supplying 12.5mm aggregate single size, crusher produced External source(incl. Transport 20km, Loading & pilling)(SSCM404.1-406.1; Table 1701-4) | m3 | 6,162.70 |
| A1-028 | Supplying 37.5mm agg down graded External source(incl. Transport 20km, Loading & pilling)(SSCM Table 1701.5) | m3 | 6,374.70 |
| A1-029 | Pre-Coating 12.5mm Aggregates (Including Supplying 12.5mm Aggregate) | m3 | 12,710.35 |
| | | | |
| | Earth Filling & Compaction | | |
| EW-001 | Approved soil (type I and II materials) excavation for base and shoulder construction including loading and filling (loose volume) [SSCM 601.1 to 601.4] | m3 | 3,908.45 |
| EW-002 | Spreading piled approved soil (loose volume) | m3 | 502.65 |
| EW-003 | Approved soil spreading and rolling including roller hire charges, fuel and watering | m3 | 976.38 |
| EW-003A | Approved soil spreading and rolling using machenery including motor grader and roller hire charges, fuel and watering | m3 | 452.26 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|----------|
| EW-003B | Medium Soil Spread & Rolled Using Machinery & Roller Hire Charges, fuel & Watering (Loose Volume) [SSCM 601.1 - 4] | m3 | 395.52 |
| EW-004 | Approved soil spread and rolled in strips where average width is less than 1.2meters for road widening including roller hire charges, fuel and watering | m3 | 1,151.00 |
| EW-006 | Approved soil spread and compacted in place behind abutments and structures, shoulders above sub-base level and in service line trenches using 1/2 to 1 ton vibrating roller including watering | m3 | 1,118.15 |
| EW-007 | Approved soil spread and compacted in 150-225 mm thick layers using machine rammer at narrow places | m3 | 1,420.25 |
| EW-008 | Spreading levelling and compacting manually using standard cast iron stamper or equivalent and filling in 150-225 mm thick layers (loose volume) | m3 | 1,466.90 |
| EW-009 | Trimming levelling and compacting of original ground/ subgrade 100% Std. Density | m2 | 153.40 |
| EW-010 | Trimming levelling and compaction of original ground/ subgrade to 95% Std. Density | m2 | 139.45 |
| EW-011 | Approved soil excavation for embankment filling including loading and piling (loose volume) | m3 | 2,800.00 |
| EW-013 | Approved soil (type I and II materials) excavation machinery for base and shoulder construction including loading and piling | m3 | 1,810.10 |
| EW-014 | Approved soil (type I and II materials) excavation using machinery for embankment filling including loading and piling (loose volume) | m3 | 1,810.10 |
| EW-015 | Grading and spreading by motor grader | m3 | 189.40 |
| EW-016 | Medium Soil Excavation using Machinery Including Loading and Pilling (Loose Volume)g and Pilling (Loose Volume) | m3 | 1,810.10 |
| | Rubble Pitching/Paving | | |
| P1-001 | Pitched Paving 225 mm Thick | m2 | 873.84 |
| P1-002 | Pitched Paving 150 mm Thick | m2 | 655.38 |
| P1-003 | Flat Paving 225 mm Thick | m2 | 581.11 |
| P1-004 | Flat Paving 150 mm Thick | m2 | 436.92 |
| | Aggregate Spreading & Rolling | | |
| M1-001 | Spreading , Watering & Rolling 100 mm Aggregate Including Hire Charges of roller(Loose Volume) [SSCM 304.3(d),(e)] | m3 | 2,187.65 |
| M1-002 | Breaking Road Surface to 50 mm Depth by Hand , Screen & Replace Old Aggregate | m2 | 245.39 |
| M1-003 | Scarifying Road Surface to 50 mm Depth by roller, Screen, & Replace Old Aggregate. | m2 | 189.43 |
| M1-004 | Spreading & Compaction 50-19 mm New Aggregate by Roller Including Watering Hire, Etc. (Loose Volume) [SSCM 403.3(c)] | m3 | 3,287.35 |
| M1-005 | Breaking 50 mm Additional Depth by Hand Screening & Replacing Old Aggregate | m2 | 149.10 |
| M1-006 | Scarifying 50 mm Additional Depth with Roller, Screening & Replacing Old Aggregate. | m2 | 153.32 |
| M1-007 | Spreading Watering & Compacting 37.5-19 mm Aggregate in Edge Correction using roller Including Hire, Etc. (Loose Volume) [SSCM 1103.3] | m3 | 4,075.40 |
| M1-007A | Spreading & Compaction 37.5-19 mm New Aggregate by Roller Including Watering Hire, Etc. | m3 | 3,287.35 |
| M1-008 | Spreading watering & Compacting 37.5-19 mm Aggregate in strip Correction Using Roller Including Hire ,Etc (Loose Volume) [SSCM 1103.3] | m3 | 3,346.80 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|-----------|
| M1-009 | Spreading & Compacting 50-19 mm Aggregate by D Roller After Applying track Coat in Overlay (Loose Volume) (Tack Coat Paid Separately) | m3 | 3,029.30 |
| M1-010 | Water Bound Macadam Spreading watering & Comp 50-25 mm Aggregate & Filling the Voids to refusal with Crusher fines by watering & rolling to form a water bound Macadam Base excl transport for Aggregates & fines.(Loose Volume (SSCM 404.1) | m3 | 11,306.25 |
| M1-011 | Dry Bound Macadam Spread, water & comp. 50-25 mm Aggregate & filling voids to refusal with Crusher Fines by Rolling with Vibrating Roller to Form a Dry Bound Macadam base excl. Transport for Agg. & Fines (Loose Volume) (SSCM 404.1) | m3 | 10,701.50 |
| M1-012A | Dense Graded Aggregate Base (ABC) Spreading watering and Compacting Graded 37.5 mm Aggregate to Form a Dense Agg. Base Using Machinery Including Motor Grader & Roller Hire Charges. (Transport of Aggregate to be paid separately)(Loose Volume)(SSCM 405.1) | m3 | 850.73 |
| M1-013 | Dense Graded Agg.Base [ABC], Spreading Watering and Compacting of Graded 37.5mm Aggregate to form a Dense Agg. Base in Strips of Average Width not exceeding 1.2m for Road Widening ExcludingTransport of Agg.(Loose Volume)[SSCM 405.1] | m3 | 3,228.50 |
| M1-013A | Spreading,watering & compacting Graded 37.5 mm aggregate in Strips, Average Width not Exceeding 1.2m form a dense ABC Using Machinery incl Motor Grader & Roller Hire Charges (transport of Agg. to be paid separately)(loose Volume)(SSCM 405.1) | m3 | 1,142.45 |
| M1-014 | Dense Graded Agg. base (Aggregate Base Course) Supplying,Spreading & Compacting Graded 37.5mm aggregae to form a dense graded aggregate base excluding transport of aggregate(loose volume) | m3 | 8,429.10 |
| | Road Surface Treatment | | |
| S1-001 | Bitumen(80/100) Surface 1st Coat Using 2ltr/Sq.m including Blinding with Sand @ the Rate of 125 Sq.m/Cu.m[SSCM 503.1] | m2 | 615.40 |
| S1-002 | Bitumen (80/100) Surfacing 1St Coat using 2ltr/Sq.m including Blinding with Gravel where Sand is not Available within 16km. | m2 | 573.70 |
| S1-003 | Double Bitumenous Surface Treatment with Hot Bitumen(Manual) including Internal Transport(Binder and Aggregate Paid Separately)[SSCM 505.1-505.5 and Table 505.1] | m2 | 556.22 |
| S1-004 | Single Bitumenous Surface Treatment with Hot Bitumen (Manual, including Internal Transport)(Binder and Aggregate Paid Separately)[SSCM 505.1-505.5 and Table 505.1] | m2 | 290.78 |
| S1-005 | Double Bitumenous Surface Treatment with Emulsion (CRS-1) (Manual including Internal Transport)(Binder and Aggregate Paid Separately) | m2 | 543.80 |
| S1-006 | Single Bituminous Surface Treatment with Emulsion (CRS-1) (Manual including Internal Transport)(Binder and Aggregate Paid Separately) | m2 | 282.15 |
| S1-007 | Bitumen (80/100) Surfacing Subsequent Coat using 0.75ltr/Sq.m including Blinding with Sand @ 125 Sq.m/Cu.m [SSCM 503.1(b)] | m2 | 313.24 |
| S1-008 | Bitumen Surfacing 2nd coat using 1.0ltr/Sq.m including Blinding with Sand @ 125 Sq.m/Cu.m (New Work) [SSCM 503.1(b)] | m2 | 365.74 |
| S1-009 | Bitumen Surfacing Subsequent Coat using 0.75ltr/Sq.m including Blinding with Gravel @ 125 Sq.m/Cu.m [SSCM 503.1(b)] | m2 | 271.73 |
| S1-010 | Bitumen (80/100) Surfacing 1st Subsequent Coat using 1.0ltr/Sq.m including Blinding with Gravel where Sand is not Available within 16km (New Work) [SSCM 503.4(c)] | m2 | 324.22 |

| Item Code | Description | Unit | Rate |
|-----------|--|-------|------------|
| S1-011 | Emulsion/Cold Bitumen(CRS-1) Surface Treatment 1st Coat with 3.5 ltr/Sq.m Including Blinding with Sand, @ 125 Sq.m/Cu.m (Manual) | m2 | 775.29 |
| S1-012 | Emulsion/Cold Bitumen(CRS-1) Surface Treatment 1st Coat with 3.5 ltr/Sq.m (Using Trolley, Emulsion) Including Blinding with Sand, @ 125 Sq.m/Cu.m (Manual) | m2 | 743.09 |
| S1-013 | Emulsion/Cold Bitumen(CRS-1) Surface Treatment Subsequent Coat with .75 ltr/Sq.m Including Blinding with Sand, @ 125 Sq.m/Cu.m (Manual) | m2 | 247.55 |
| S1-013A | Emulsion/Cold Bitumen(CRS-1) Surface Treatment Subsequent Coat with .75 ltr/Sq.m Including Blinding with chios. @ 125 Sq.m/Cu.m (Manual) | m2 | 224.03 |
| S1-014 | Emulsion/Cold Bitumen(CRS-1) Surface Treatment Subsequent Coat with .75 ltr/Sq.m (Using Trolley, Emulsion) Including Blinding with Sand, @ 125 Sq.m/Cu.m | m2 | 233.25 |
| S1-015 | Tack Coat Using Emulsion (CSS-1) @ the Rate of 0.5 ltr/Sq.m inclusive of Brushing, Cleaning Road Surface and Cost of Emulsion (Manual) [SSCM 502.3] | m2 | 123.76 |
| S1-015A | Tack Coat Using Emulsion (CSS-1) @ the Rate of 0.5 ltr/Sq.m (Manual) [SSCM 502.3] Part A of S1-015 | m2 | 111.82 |
| S1-015B | Brushing, Cleaning Road Surface [SSCM 502.3] Part B of S1-015 | m2 | 11.93 |
| S1-016 | Tack Coat Using Emulsion (CSS-1) @ the Rate of 0.5 ltr/Sq.m inclusive of Brushing, Cleaning Road Surface and Cost of Emulsion (Manual) [SSCM 502.3] | ltr | 247.49 |
| S1-017 | Tack Coat Using Emulsion (CSS-1) @ the Rate of 0.75 ltr/Sq.m inclusive of Brushing, Cleaning Road Surface and Cost of Emulsion (Manual) [SSCM 502.1-503.3] | m2 | 168.75 |
| S1-018 | Tack Coat with 30% Cut Back Bitumen (80/100)Using 0.35 ltr/Sq.m Including Brushing and Cleaning Road Surface (Manual) | m2 | 67,168.25 |
| S1-019 | Tack Coat with 30% Cut Back Bitumen (80/100)Using 0.5 ltr/Sq.m Including Brushing and Cleaning Road Surface (Manual) | litre | 134,336.50 |
| S1-020 | Tack coat with 30% cut back bitumen (80/100) using 0.75 ltr/m2 including brushing and cleaning road surface [Manual][SSCM 503.4(d)] | m2 | 235.60 |
| S1-020A | Tack coat with 30% cut back bitumen (80/100) using 0.75 ltr/m2 including brushing and cleaning road surface [Manual][SSCM 503.4(d)](Part 1) | m2 | 223.67 |
| S1-020B | Tack coat with 30% cut back bitumen (80/100) using 0.75 ltr/m2 including brushing and cleaning road surface [Manual][SSCM 503.4(d)](Part 2) | m2 | 11.93 |
| S1-021 | Rolling over blinding material spread over subsequent bitumen surfacing using Diesel Roller [8-10 Tons][SSCM 503.4(d)] | m2 | 25.39 |
| S1-022 | Prime Coat with Emulsion/Cold Bitumen(CSS-1) Using 1 Ltr/Sq.m Including Blinding with Sand at the Rate of 250 Sq.m/Cu.m and Brushing Cleaning and Moistening Road Surface | m2 | 262.00 |
| S1-022A | Brushing Cleaning and Moistening Road Surface | m2 | 11.64 |
| S1-022B | Brushing, Cleaning Road Surface [SSCM 502.3] Part B of S1-022 | m2 | 11.93 |
| S1-023 | Prime Coat with Emulsion/Cold Bitumen(CSS-1) Using 1 Ltr/Sq.m without Blinding, but Inclusive of Brushing, Cleaning and Moistening Road Surface | m2 | 213.73 |
| S1-024 | Prime Coat With 30% Cut Back Bitumen (80/100)Using 1 Ltr/ Sq.m Including Blinding with Sand at the rate of 250 Sq.m/Cu.m and Brushing, Cleaning and Mostening Road Surface | m2 | 340.87 |
| S1-024B | Brushing, Cleaning Road Surface [SSCM 502.3] Part 2 of S1-024 | m2 | 11.93 |
| S1-025 | Prime Coat With 30% Cut Back Bitumen (80/100)Using 1 Ltr/ Sq.m without blinding but inclusive of brushing, cleaning and moistning the road surface | m2 | 290.79 |
| S1-025B | Prime Coat [Part 2 of S1-025] | m2 | 11.93 |

| Item Code | Description | Unit | Rate |
|-----------|--|------|-----------|
| S1-026 | Sweeping Over Tarred Surface to Arrest Bleeding. | m2 | 10.36 |
| S1-027 | Application of Asphalt Emulsion for Surface Treatment Using CRS-1 (Using Plant) "Rate per Litre" | ltr | 197.22 |
| S1-028 | Blinding the Bitumen Surfacing with Sand at the rate of 125 Sq.m1 Cu.m Using Material from Stock Pile | m2 | 101.14 |
| S1-029 | Single bituminous surface treatment with Emulson CRS-1 using plant [binder and aggregate paid separately][Rate to include the transport cost of aggregate upto 16 km [SSCM 505.5(b)] | m2 | 155.32 |
| S1-030 | Double Bituminous Surface Treatment with Emulsion(CRS-2) Using Plant.(Binder and Aggregate Paid Separately) (Rate of include Transport cost of Aggregate up to 16 KMS) | S2 | 316.99 |
| S1-030A | Double bituminous surface treatment with hot bitumen (80/100) using 19mm and 12.5mm single size selected aggregate on existing bituminous surfaces using plant, Rate to include all labour, material plant and transport cost of aggregate upto 16km (Transport of binder and additional transport of aggregate to be paid separately) | m2 | 3,157.70 |
| S1-030B | Double bituminous surface treatment with hot bitumen (80/100) using 19mm and 9.5mm single size selected aggregate on existing bituminous surfaces using plant, Rate to include all labour, material plant and transport cost of aggregate upto 16km (Transport of binder and additional transport of aggregate to be paid separately) | m2 | 860.63 |
| S1-031 | Suupply,Lay & Comp. Asphalt Premix concrete (19mm, 60/70 binder 4.7%) Dense(Plant Made) In Wearing Surface of Small works such as bridge Decking, Reinstatement of Trenches etc.(Trans. of Premix to be paid separately)[SSCM 506](Excluding roller hire) | MT | 22,806.85 |
| S1-032 | Suupply,Lay & Comp. Asphalt Premix (37.5mm, 60/70 binder 3.5%) Bound base material(Plant Made) In Small works such as bridge Decking, Reinstatement of Trenches etc.(Trans. of Premix to be paid separately)[SSCM 506] | MT | 20,392.70 |
| S1-033 | Supply,lav compt. Asplt contrt. cold mix(19mm 8.67% cutback 60/70 binder 5.47%mix) dence (plant maid) in small works. such as brdg. decking reinstatement of treches etc(trns.of premix to be paid separately (SSCM 506) | MT | 24,306.85 |
| S1-033A | Lay and compact Asphalt Concrete Cold Mix with emulsion CSS-1 6.67% (By wt of aggregate) and 19mm aggregate, dense (Plant Made) in small works such as bridge decking, reinstatement of trench etc (Supply and transport of Premix(cold mix) to be paid separately) | MT | 5,406.85 |
| S1-034 | Lay and compact Asphalt Premix using Paver [Supply and Transport of Premix to be paid separately] | MT | 3,706.95 |
| S1-034A | Supplying of Asphalt concrete wearing course material: binder 60/70 @ 4.7% mix(19mm)(for projcet use) including transport 20Km | MT | 17,866.30 |
| S1-034B | Supplying of Asphalt concrete binder course material: binder 60/70 @ 3.53% mix(37.5mm)(for projcet use) including transport 20Km | MT | 15,466.30 |
| S1-034C | Supplying of Asphalt concrete binder course material: binder 60/70 @ 4.2% mix(19mm)(for projcet use) including transport 20Km | MT | 16,666.30 |
| S1-034D | Supplying of Asphalt concrete cold mix with 15% cutback 60/70 binder @ 5.5% mix(19mm)(for projcet use) including transport 20Km | MT | 19,366.30 |
| S1-034E | Supplying of Asphalt concrete cold mix with 16% cutback 60/70 binder @ 5.5% mix(12.5mm)(for projcet use) including transport 20Km | MT | 19,366.30 |

| Item Code | Description | Unit | Rate |
|-----------|--|------|-----------|
| S1-035 | Surfacing [Sand sealing- Manual] using emulsion CRS-1 at the rate of 1 ltr/m2 including preparing surface blinding with sand at the rate of 4 m3/500m2 and ressing with improvised hand roller [Patching potholes if necessary and external transport to pay separately] | m2 | 303.58 |
| S1-035A | Patching minor potholes using sand-emulsion mix 1:8 where necessary, prior to sand sealing | m2 | 43.81 |
| S1-036 | Sand Sealing with Emulsion CRS-1 at the Rate of 1Ltr,Sq.m Using Plant.Incd.Brushing,cleaning, Blinding. with Sand@ 125 Sq.m and Rolling with pneumatic roller & internal transport.[SSCM 504](Patching pot holes if necessary & external trans. to pay separa.) | m2 | 329.25 |
| S1-037 | Reconstruct base with penetration macadam using nominal size 50mm aggregate and 19mm key aggregate from stockpiles, to a compacted thickness of 75mm, on existing pavements [SSCM 406].(Cost of Binder, and aggregate including transport to be paid separately) | m2 | 365.39 |
| S1-038 | Reconstruct Base With Penetration Macadam Using Nominal Size 37.5mm Aggregate and 12.5mm Key Aggregate from Stock Piles, to a compacted thickness of 75mm on Existing Pavements[SSCM 406] (Cost of Binder, Aggregate, incl trans. paid Separately) | m2 | 256.91 |
| S1-039 | Correction of Corrugations, Depressions and Camberign road Surfaces using asphalt Concrete compacted by Vibrating roller Including Internal transport (application of tackcoat and Supply of Asphalt concrete to be paid separately) | MT | 4,693.65 |
| S1-040 | Sand sealing with emulsion CRS-2 at the rate of 1ltr/m2 using plant, and blinding with sand at the rate of 125m2/cum on DBST/SBST [Triple Seal] including internal transport [SSCM 504][Binder transport to site to be paid separately] | m2 | 27.33 |
| S1-040A | Application of Binder Part 1 of S1-040 | ltr | 196.22 |
| S1-041 | Slurry Sealing to a Thickness of 6MM using machinery with modified emulsion (Using css-1) as the binder (Transport of aggregate to pay separately) | m2 | 306.89 |
| S1-042 | Bitumen Surfacing 1st coat using 2ltr/Sq.m including Blinding with 6mm chip (incl. cost of Bitumen) | m2 | 566.07 |
| S1-043 | Single bituminous surface treatment with hot bitumen (Manual) incl. binding with aggregate pre-coating and internal transport (12mm aggregate 1.3 cum per 100 sqm & binder 1l per sqm.) incl. cost of Bitumen | m2 | 582.99 |
| | | | |
| | Road Maintenance | | |
| MN-001 | Patching with hot bitumen [80/100] using 14 ltr/.5 km [SSCM 1102.1-1103.3] | .5km | 7,133.10 |
| MN-002 | Patching with hot bitumen [80/100] using 21 ltr/.5 km | .5km | 10,699.65 |
| MN-003 | Patching with hot bitumen [80/100] using 28 ltr/.5 km | .5km | 14,266.20 |
| MN-004 | Patching with hot bitumen [80/100] using 35 ltr/.5 km | .5km | 17,832.75 |
| MN-005 | Patching with hot bitumen [80/100] using 42 ltr/.5 km | .5km | 21,399.30 |
| MN-006 | Patching with hot bitumen [80/100] using 49 ltr/.5 km | .5km | 24,965.85 |
| MN-007 | Patching with hot bitumen [80/100] using 56 ltr/.5 km | .5km | 28,532.40 |
| MN-008 | Extensive Patching for every additional 7ltr/.5km with hot bitumen [80/100] | .5km | 3,566.55 |
| | | | |
| MN-009 | Patching with cold bitumen [CRS 1] using 14 ltr/.5 km | .5km | 5,136.05 |
| MN-010 | Patching with cold bitumen [CRS 1] using 21 ltr/.5km | .5km | 7,704.10 |
| MN-011 | Patching with cold bitumen [CRS 1] using 28 ltr/.5km | .5km | 10,272.10 |
| MN-012 | Patching with cold bitumen [CRS 1] using 35 ltr/.5km | .5km | 12,840.10 |
| MN-013 | Patching with cold bitumen [CRS 1] using 42 ltr/.5km | .5km | 15,408.15 |

| Item Code | Description | Unit | Rate |
|-----------|--|------|-----------|
| MN-014 | Patching with cold bitumen [CRS 1] using 49 ltr/.5km | .5km | 17,976.15 |
| MN-015 | Patching with cold bitumen [CRS 1] using 56 ltr/.5km | .5km | 20,544.20 |
| MN-016 | Extensive patching for every additional 7 liters Cold bitumen [CRS 1] | .5km | 2,568.00 |
| MN-017 | 50mm-19mm Aggregate Rollar Patching | m3 | 9,607.70 |
| MN-018 | 50mm-19mm Aggregate Stamped Patching | m3 | 11,349.70 |
| | Road Side Drainage System | | |
| DR-001 | Cutting New Side Drains in Ordinary Soil. | m3 | 1,898.50 |
| DR-002 | Cutting New Side Drains in Medium Soil. | m3 | 2,615.60 |
| DR-003 | Cutting New Side Drains in Hard Soil. | m3 | 3,332.75 |
| DR-004 | Cutting New Side Drains in Soft Rock. | CU | 3,691.30 |
| DR-005 | Cutting new side drains in unclassified soil | m3 | 2,615.60 |
| DR-005A | Cutting side drains of standard dimensions in unclassified soils using machine (Backhoe JCB) including shaping, trimming and levelling bottom manually | m3 | 1,330.30 |
| DR-005B | Hire charge per hour Part 2 of DR-005A | hour | 7,281.10 |
| DR-006 | Cutting New Side Drains in Rock. | m3 | 8,677.85 |
| DR-007 | Turfing (Excluding Royalty, Transport, Watering and Maintenance). | m2 | 409.64 |
| DR-008 | Watering and Maintainig Turf for 03 months | m2 | 556.71 |
| DR-008A | Watering and Maintainig Turfing including Transport of Water. | Sq | 11.60 |
| DR-009 | Levelling and Trimming Earth | m2 | 54.15 |
| DR-010 | Clearing Silt Etc. From Kerbs and Channels [SSCM: 12053] | MTR | 32.11 |
| DR-011 | Cutting Scupper Drains on any Soil Other than Rock to and Average width of 0.75 m with proper Gradient and Ave. Depth of 100 mm (SSCM 1304.3) | Lm | 234.30 |
| DR-012 | Clearing and Desilting of Culverts (SSCM 1303.3) | No | 667.80 |
| DR-013 | Clearing Choked Culverts (With Head Room > 1m.) | m3 | 2,719.70 |
| DR-014 | Cleaning desilting existing side drains and lead up drains to proper shape and gradient and transport of excavated materials from road side up to 100m | Lm | 80.69 |
| DR-015 | Clearing Inlets and Outlets of Culverts | No | 601.50 |
| | Concrete & Structural work | | |
| ST-001 | Demolishing Dry Coursed Masonary Including Stacking or Loading ,(SSCM 202.2) | m3 | 7,953.70 |
| ST-002 | Demolishing Coursed Masonary in cement Mortar Including Stacking or Loading | m3 | 9,257.60 |
| ST-003 | Demolishing Random Rubble Masonry in cement Mortar Including Stacking or Loading | m3 | 4,172.45 |
| ST-004 | Random Rubble Masonry, 150-225 mm Rubble in Approved cement & Sand Mortar 1:6 (excluding Transport of Rubble & Piling) [SSCM 1006.3] | m3 | 26,837.95 |
| ST-005 | Random Rubble Masonry, 150-225 mm Rubble in cement & Sand Mortar 1:5 (Excluding Transport of Rubble & Piling) [SSCM 1006.3] | m3 | 27,181.00 |
| ST-006 | Random Rubble Masonry, 150-225 mm Rubble in cement & Sand Mortar 1:6 with available rubble (Excluding Transport of Rubble & Piling) [SSCM 1006.3] | m3 | 21,615.15 |
| ST-007 | Random Rubble Masonary in cement & sand Mortar 1:5 with Available Rubble 150-225 mm. | m3 | 21,958.20 |
| ST-008 | Dry Masonry With available Heavy Rubble or Boulders(SSCM 1006.3(B)) | m3 | 12,060.95 |
| ST-009 | Dry Random Masonry With Rubble 150-225 mm (Excluding Transport of Rubble & Piling) | m3 | 12,058.60 |

| Item Code | Description | Unit | Rate |
|-----------|---|----------|-----------|
| ST-010 | Dry Random Masonry With available Rubble 150-225mm | m3 | 9,648.75 |
| ST-011 | Packing Available Rubble and Aggregat Filter Layers Behind Masonry Walls. | m3 | 2,393.75 |
| ST-012 | Clay puddled and laid Behind Masonry Walls. | m3 | 4,837.35 |
| ST-013 | Grouting Coursed Stone Masonry Joints With Cement & Sand Mortar 1:3 (SSCM 804.2(c)) | m2 | 975.30 |
| ST-014 | Grouting rubble paving With concrete class C, 1:2:4 (19mm) excluding transport for aggregate and piling | m3 | 4,660.85 |
| ST-015 | Grouting Rubble Paving with cement & Sand mortar (1:3) | m2 | 1,591.30 |
| ST-016 | Forming weep Holes In Masonry Construction (Labour only)[SSCM 706.3] | Nos | 922.50 |
| ST-017 | Forming Weep Holes Using P.V.C. Pipes of Int. Dia. Not less than 100mm Complete with Dripledge and Surround Finish Smooth. | Lm | 1,633.05 |
| ST-018 | Shoring with 37.5 mm Thick Class II Timber Planks up to 3 m Depth | m2 | 1,962.10 |
| ST-019 | Supplying & Fixing class II Timber Struts Etc. For Shoring up to 3m Depth | m2 | 171.22 |
| ST-020 | Supplying and Fixing Class II Timber in Shoring up to 3m Depth (Rate per Area Basis) | m2 | 2,387.55 |
| ST-021 | Lifting Soil For Every 1.5 m Beyond the Initial 1.5m | m3.lift | 1,303.90 |
| ST-022 | Lifting Wedge Stones Every 1.5 m Beyond the Initial 1.5m | m3.lift | 3,911.65 |
| ST-023 | Lifting Rubble or Concrete Every 1.5 m Beyond the Initial 1.5m | m3.lift | 1,955.85 |
| ST-024 | Lowering Wedged Stones Every 1.5m Beyond the Initial 1.5 m Beyond the Initial 1.5 m | m3.lower | 2,607.80 |
| ST-025 | Lowering Rubble or Concrete for Every 1.5m Beyond the Initial 1.5 m | m3.lower | 1,303.90 |
| ST-026 | Rendering 12.5mm thick in cement sand mortar 1:2 mix (Rough) | m2 | 1,583.30 |
| ST-027 | Rendering 12.5mm thick in cement sand mortar 1:2 mix (Smooth Finish) | m2 | 1,825.40 |
| ST-028 | Rendering 19mm thick in cement sand mortar 1:2 mix (Rough) | m2 | 2,207.55 |
| ST-029 | Rendering 19 mm thick in cement sand mortar 1:2 mix (Smooth Finish) | m2 | 2,448.50 |
| ST-030 | Rendering 12.5mm thick in cement sand mortar 1:3 mix (Rough Finish) | m2 | 1,547.00 |
| ST-031 | Rendering 12.5mm thick in cement sand mortar 1:3 mix (Smooth Finish) | m2 | 1,810.00 |
| ST-032 | Rendering 19 mm thick in cement sand mortar 1:3 mix (RoughFinish) | m2 | 2,153.65 |
| ST-033 | Rendering 19 mm thick in cement sand mortar 1:3 mix (Smooth Finish) | m2 | 2,398.55 |
| ST-034 | Mixing and laying manually, cement concrete 1:4:8 (50mm) (Volume Batching) using crusher run aggregate (Excluding transport of aggregate and piling)(SSCM 1001.4) | m2 | 27,542.15 |
| ST-035 | Mixing and laying using concrete mixer, cement concrete 1:4:8 (50mm) (Volume Batching) using crusher run aggregate (Excluding transport of aggregate and piling)(SSCM 1001.8 -1001.9) | m3 | 27,146.05 |
| ST-036 | Mixing & Laying Manually Cement Concrete 1:4:8 (50 mm) with 20% Plums (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 26,509.20 |
| ST-037 | Mixing & Laying using concrete mixer, Cement Concrete 1:4:8 (50 mm) with 20% Plums (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 24,120.45 |
| ST-038 | Mixing & Laying manually, Cement Concrete 1:3:6 (37.5 mm) with 20% Plums (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 27,908.60 |
| ST-039 | Mixing & Laying using concrete mixer, Cement Concrete 1:3:6 (37.5 mm) with 20% Plums (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 25,488.30 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|-----------|
| ST-040 | Mixing & Laying manually, Cement Concrete 1:3:6 (37.5 mm) (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 31,831.65 |
| ST-041 | Mixing & Laying using concrete mixer, Cement Concrete 1:3:6 (37.5 mm) (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 29,419.15 |
| ST-042 | Mixing & Laying manually, Cement Concrete 1:3:6 (19 mm) (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 32,675.60 |
| ST-043 | Mixing & Laying using mixer Cement Concrete 1:3:6 (19 mm) (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 29,806.40 |
| ST-044 | Mixing & Laying manually, Cement Concrete 1:2:4 (37.5 mm) (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 34,579.35 |
| ST-045 | Mixing & Laying Using Concrete Mixer, Cement Concrete 1:2:4 (37.5 mm) (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 32,707.80 |
| ST-046 | Mixing & Laying Manually Cement Concrete 1:2:4 (19 mm) (Volume Batching) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 34,917.50 |
| ST-047 | Mixing & Laying Using Concrete Mixer, Cement Concrete 1:2:4 (19 mm) (Volume Batching) Using Crusher Run Aggregate (Excl. Transport of Aggregate & Piling) | m3 | 33,021.90 |
| ST-048 | Mixing & Laying Using Concrete Mixer(W/Batching), Cement Concrete for Grade 25 (19 mm) using crusher run aggregate in Foundation and Floors.(excluding Transport of Aggregate & Piling) | m3 | 35,146.95 |
| ST-048A | Mixing & Laying Using Concrete Mixer(W/Batching), Cement Concrete for Grade 25 (70% 37.5 + 30% 19 mm) Using Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 33,011.90 |
| ST-049 | Mixing & Laying Using Concrete Mixer(W/Batching), Cement Concrete Grade 30 (19 mm) With Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 38,995.10 |
| ST-050 | Mixing & Laying Using Concrete Mixer(W/Batching), Cement Concrete Grade 40 (19 mm) With Crusher Run Aggregate (excl. Transport of Aggregate & Piling) | m3 | 42,818.20 |
| ST-051 | Mixing & Laying Cement Concrete By Hand | m3 | 11,693.70 |
| ST-052 | Mixing and laying concrete by power driven concrete mixer (V/Batching) | m3 | 9,292.15 |
| ST-053 | Curing of concrete decks, slabs, beams, walls etc [SSCM 1011.11] | m2 | 101.30 |
| ST-054 | Fabricate & Lay M.S Bars as Reinforcement (incl Transport) | kg | 559.01 |
| ST-055 | Fabricate & Lay Tor Steel as Reinforcement (incl Transport) | kg | 559.01 |
| ST-056 | Cutting & Laying Reinforcement Fabric (Excluding Cost of Reinforcement Fabric) | m2 | 520.85 |
| ST-057 | Supplying & fixing 25 mm Thick Planks of Class II Timber as Shuttering, Including removing [SSCM 1008.3(b)] | m2 | 2,447.95 |
| ST-058 | Supplying & Fixing Class II Timber Bearers, Joists , etc. Including Dismantling in Shuttering (SSCM 1008.3 (a)) | dm3 | 131.06 |
| ST-059 | 100-150 mm Dia. Round Jungle Timber Supplied & Fixed as Props | Lm | 207.49 |
| ST-060 | 150-200 mm Dia. Round Jungle Timber Supplied & Fixed as Props | Lm | 210.13 |
| ST-061 | Formwork Smooth Finish With Class II Timber For Bridge Beams, Bridge Deck Under Sides and Sides Including Dismantling (SSCM 1008.3(b)) | m2 | 6,111.25 |
| ST-062 | Formwork Smooth Finish With Class II Timber For Bridge Column Shafts Including Dismantling (SSCM 1008.3(b)) | m2 | 5,976.50 |
| ST-063 | Formwork Smooth Finish, Using Plywood(Shutter 15 mm) and Class II Timber Bearers, Joists and Jungle Timber Props for Bridge Abutments, Wingwalls Etc. | m2 | 5,883.40 |

| Item Code | Description | Unit | Rate |
|-----------|--|------|-----------|
| ST-064 | Supplying & fixing 25mm Thick Planks and Struts of Class II Timber as Formwork Rough Finish, in Foundation Etc. Including Removing [SSCM 1008.3(b)] | m2 | 2,811.70 |
| ST-065 | Formwork Smooth Finish for General Purposes, Using 25mm Thick Planks & Struts of Class II Timber and Round Jungle Timber Props 100 - 150 mm Dia. Including Dismantling | m2 | 3,853.95 |
| ST-066 | Laying & Jointing 152mm Dia. Concrete Pipes (Transport and Bedding Material paid separately) [SSCM 707.3(c) - 707.4] | m | 4,286.30 |
| ST-067 | Laying & Jointing 229 mm Dia. Concrete Pipes (Transport and Bedding Material paid separately) [SSCM 707.3(c) - 707.4] | m | 5,433.30 |
| ST-068 | Laying & Jointing 305 mm Dia. Concrete Pipes (Transport and Bedding Material paid separately) [SSCM 707.3(c) - 707.4] | Lm | 7,768.65 |
| ST-069 | Laying & Jointing 450mm Dia. Concrete Pipes (Transport and Bedding Material paid separately) [SSCM 707.3(c) - 707.4] | Lm | 9,686.70 |
| ST-070 | Laying & Jointing 610mm Dia. Concrete Pipes (Transport and Bedding Material paid separately) [SSCM 707.3(c) - 707.4] | m | 13,016.00 |
| ST-071 | Laying & Jointing 915mm Dia. Concrete Pipes (Transport and Bedding Material paid separately) [SSCM 707.3(c) - 707.4] | Lm | 22,455.55 |
| ST-072 | Laying & Jointing 1220mm Dia. Concrete Pipes (Transport and Bedding Material paid separately) [SSCM 707.3(c) - 707.4] | Lm | 36,911.90 |
| ST-073 | Laying & Jointing 152 mm Dia. Available Concrete Pipes and Collars | Lm | 1,581.40 |
| ST-074 | Laying & Jointing 229 mm Dia. Available Concrete Pipes and Collars | Lm | 1,679.20 |
| ST-075 | Laying & Jointing 305-450 mm Dia. Available Concrete Pipes and Collars | Lm | 1,817.80 |
| ST-076 | Laying & Jointing 610 mm Dia. Available Concrete Pipes and Collars | Lm | 3,556.95 |
| ST-077 | Laying & Jointing 915 mm Dia. Available Concrete Pipes and Collars | Lm | 5,980.10 |
| ST-078 | Laying & Jointing 1220 mm Dia. Available Concrete Pipes and Collars | Lm | 8,633.20 |
| ST-079 | Fixing new Bridge plank runners and stacking old planks (Available) [SSCM 1402.2(a)] | Nos | 2,152.50 |
| ST-080 | Removing & Re-Setting old Bridge Planks | Nos | 1,345.30 |
| ST-081 | Supplying & Fixing new Bridge Planks of Class I Timber | dm3 | 230.79 |
| ST-082 | Supplying & Fixing 31 mm Thick Deck Planks of Class I Timber | m2 | 10,039.00 |
| ST-083 | Fixing New Chequered or M.S. Plates on Timber - Decked Bridge [SSCM 1402.2(d)] | No | 3,175.80 |
| ST-084 | Removing & Refixing Chequered M.S. Plates on Timber-Decked Bridge | Lm | 4,234.40 |
| ST-085 | Tightening Bolts & nuts of Chequered of M.S. Plates | Lm | 635.16 |
| ST-086 | Removing & Refixing "U" Clips. [SSCM 1402.2(b)] | Lm | 461.25 |
| ST-087 | Cleaning, Wire Brushing & Painting Steelwork, One Coat Enamel Paint | m2 | 600.89 |
| ST-088 | Cleaning, Wire Brushing & Applying Tar on Steelwork, One Coat | m2 | 611.48 |
| ST-089 | Cleaning, with Cotton Waste and Painting Steel Work with Enamel Paint, One Coat | m2 | 379.89 |
| ST-090 | Chipping to Bare Metal etc. & Painting with Anticorrosive Paint, One Coat | m2 | 1,979.45 |
| ST-091 | Painting with One Coat of Enamel Paint after Cleaning, Derusting & Application of One Coat Anticorrosive Paint [SSCM 1401.3(C)] | m2 | 1,431.75 |
| ST-092 | Painting with Two Coats of Enamel Paint, after Cleaning, Derusting & Application of One Coat Anticorrosive Paint | m2 | 1,780.25 |
| ST-093 | Oiling Steel Cables on Suspension Bridges [SSCM 1405.3] | m2 | 2,007.30 |
| ST-094 | Cleaning Booms of Steel Bridges including Scaffolding where Necessary [SSCM 1401.3] | Lm | 163.77 |

| Item Code | Description | Unit | Rate |
|-----------|--|------|------------|
| ST-095 | Demolishing Unreinforced Cement Concrete Including Cleaning of Debris in Foundation and Superstructure in Dry Condition Excluding Under Water Structures [SSCM 202.2] | m3 | 7,293.30 |
| ST-096 | Demolishing Reinforced Concrete and Debris Cleared | m3 | 10,335.70 |
| ST-097 | Demolishing Reinforced Concrete in Very Heavy Structures Build Up of Grade 30 Above Concrete in Work Such As Bridge Beams & Deck Slabs, Including Collecting and Removing | m3 | 31,212.80 |
| ST-098 | Supplying and Fixing M.S. Dowels Spliced and Dove Tailed with Wedge at One End, 16mm dia, and 1m long, Boring Holes to 0.3m Depth in Fixing | No | 1,680.60 |
| ST-099 | Supplying and Fixing M.S. Dowels, Spliced and Dove Tailed with Wedge at One End, 20mm dia, and 1m Long, Boring Holes to 0.3m Depth in Fixing. | No | 2,093.80 |
| ST-100 | Supplying & Fixing M.S. Dowels, Spliced and Dove Tailed with Wedge at One End, 25mm dia, and 1m Long. Boring Holes to 0.3m Depth in Fixing. | No | 2,801.60 |
| ST-101 | Lay Std. Type Road Kerbs 125mmX900mm Set on 19mm thick 1:3 Cement Mortar Layer on 150mmX275mm 1:2:4(19) Conc Found. With av. 157mmX150mm Wide Backing with same conc incl excavation and shuttering (Cost of Kerb stones incl trans & agg. trans pay separately) | Lm | 5,196.55 |
| ST-102 | Lay Standard Precast Bridge Kerbs [Type Drawing No T/B/106-Rev 1 of RDA](Cost of Precast Kerbs incl Transport to be Paid Separately) | Lm | 1,167.50 |
| ST-103 | Constructing 150 x 50 mm Thick insitu lower kerb in grade 20 (14 MM) concrete for bridges: (Aggregate transport to be paid separately) | Lm | 599.38 |
| ST-104 | Laying 450 X 450 X 50 mm Precast Concrete Slabs on Foot Walks Including av. 40mm Thick 1:3 Cement Mortar Bedding (Cost of precast Slabs & Transport Paid Separately) | m2 | 4,211.60 |
| ST-104A | Mixing 1:3 Cement Sand Mortar Using a Mixer | m3 | 40,901.85 |
| ST-104C | Test Description | m2 | 2,029.50 |
| ST-105 | Laying 450 x 450 x 50 mm Precast Concrete Slabs on Foot Walks Including av. 40mm Thick Sand Bedding (Cost of Precast Slabs and Transport to be Paid Separately) | m2 | 2,507.50 |
| ST-106 | Fixing Precast Hand Railing and Uprights Using Grade 25(19mm) Concrete Including Formworks for Pockets (Cost of Precast Items & Transport and Aggr. Transport paid Separately)[Type Dwg No T/B/102/B] | Lm | 3,206.50 |
| ST-107 | Construction of RCC Grade 25(19mm) End Pillaster, Type I(Agg. Transport & Iron piling to be Paid Separately) [Type Dwg No T/B/106-Rev 1] | No | 95,224.45 |
| ST-108 | Construction of RCC Grade 25(19mm) End Pillaster, Type II(Agg. Transport & Iron piling to be Paid Separately) [Type Dwg No T/B/106-Rev 1] | No | 108,489.80 |
| ST-109 | Construction of RCC Grade 25(19mm) End Pillaster, Type III(Agg. Transport & Iron piling to be Paid Separately) [Type Dwg No T/B/106-Rev 1] | No | 61,307.25 |
| ST-110 | Construction of RCC Grade 25(19mm) End Pillaster, Type IV (Agg. Transport to be Paid Separately) [Type Dwg No T/B/106-Rev 1] | No | 65,650.80 |
| ST-111 | Laying of Grade 20 Concrete Precast pin Kerbs in Grade 20(19) Concrete Foundation as Edging (Aggregate transport to be Paid Separately) | Lm | 1,730.90 |
| ST-112 | Supplying and Fixing 25mm Thick Tongue and Grooved Planks with 50x50mm Struts of Class 1 Timber in Panels as Smooth Shuttering for Concrete Drains(12 uses) | m2 | 2,584.70 |
| ST-112A | Fabrication and for necessary repairs including timber per 1 use part A of ST 112 | No | 13,074.10 |
| ST-113 | Supply and Packing 50-200 mm Dry Stone lining Behind Abutments and wing walls (Aggregate Transport to pay separately) | m3 | 6,133.55 |

| Item Code | Description | Unit | Rate |
|-----------|---|--------|-----------|
| ST-114 | Laying Geotextile on Prepared Surface (Supply and Transport of geotextile to pay Separately) | m2 | 140.17 |
| ST-115 | Construction of Gabion Wall Using 4x1x1m Mesh Including Lacing Wire on Prepared Ground.(Supply and Transport of Gabion Mesh to be Paid Separately); | m3 | 12,729.35 |
| ST-116 | Construction of Gabion wall Using 4x1x0.5 m mesh including Lacing Wire on Prepared Ground (Supply and Transport of Gabion Mesh to be Paid Separately) | m3 | 13,706.05 |
| ST-117 | Construction of Kerb Inlet Type - K1/T1 With Cover Slabs as per RDA Drawing Aggregate Transport to pay Separately(1.2m length) | No | 23,010.80 |
| ST-118 | Additional Labour For Pouring, Compacting and Levelling Concrete in Screed Under Foundation Slabs | m3 | 1,994.85 |
| ST-119 | Additional Labour For Pouring, Compacting Concrete in Abutments , Wingwalls, Capping Beams of Piers and Foot walks of Bridges | m3 | 635.29 |
| ST-120 | Additional Labour For Pouring, Compacting and Levelling infiller Concrete between Bridge Beams including screed of Bridge Beams | m3 | 2,970.00 |
| ST-121 | Laying Ready mixed grade concrete including vibration (Supply of concrete to be paid seperately) | m3 | 4,155.00 |
| ST-122 | Supplying and laying Approved Hard Rubber Bearing Pads 75mm x 12mm Over Capping Beams and Under the Approach Slabs | Lm | 4,435.35 |
| ST-123 | Bitumenous Sealing Material Supplied and Laid Under Beam ends to Prevent Grout leak on to Capping Beam inclusive of Transport of Emulsion | Lm | 323.25 |
| ST-124 | 150mm Dia. Polythene Displacers Supplied and Filled with Saw Dust or Similar Light Material in Deck. Transport of Saw Dust to be Paid Separately | m | 83.06 |
| ST-125 | 230mm Dia. Polythene Displacers Supplied and Filled with Saw Dust or Similar Light Material in Deck. (Transport of Saw Dust to be Paid Separately) | m | 147.44 |
| ST-126 | 325mm Dia. Polythene Displacers Supplied and Filled with Saw Dust or Similar Light Material in Deck. (Transport of Saw Dust to be Paid Separately) | m | 236.83 |
| ST-127 | PCC Beams 16.15m launched in to position | Beam | 37,386.45 |
| ST-128 | PCC Beams 13.41m & 12.19m long launched in to position | Beam | 28,171.90 |
| ST-129 | PCC Beams 10.67m,9.75 & 8.23m long launched in to position | Beam | 19,885.85 |
| ST-130 | PCC Beams 7.01m,6.09m,5.18m,4.26m & 3.35m long launched in to position | Beam | 15,212.55 |
| ST-131 | M.S Angle iron and hard rubber expansion joints as per drawing no. T/B/107 rev.1 | m | 18,515.25 |
| ST-132 | Transport of 355x355x9144mm RCC piles to the site (excluding unloading and stacking) | NoKm | 230.92 |
| ST-133 | Stacking of 355x355x9144mm RCC piles | Nos | 11,385.90 |
| ST-134 | Transport of 305x200x6100 mm RC sheet piles to the site (excluding unloading and stacking) | Nokm | 45.26 |
| ST-135 | Stacking of 305x200x6100 mm RC sheet piles | No | 5,470.40 |
| ST-136 | Driving of 305x200x6100 mm RC sheet piles using hand monkey | m | 17,057.55 |
| ST-137 | Saturated Sand filling | m3 | 11,571.10 |
| ST-138 | Stacking of P.S.C. Beam 16.15m (53ft) long | Beam | 22,771.80 |
| ST-139 | Transport of P.S.C. Beam 16.15m(53ft) long to the site | BeamKm | 461.83 |
| ST-140 | Stacking of P.S.C. Beam 13.41m(44ft) or 12.19m(40ft) long | Beam | 16,411.20 |
| ST-141 | Transport of P.S.C. Beam 13.41m(44ft) or 12.19m(40ft) long to the site | BeamKm | 307.89 |
| ST-142 | Stacking of P.S.C. Beam 10.63m(35ft) or 9.75m(32ft) or 8.23m(27ft) long | Beam | 12,308.40 |
| ST-143 | Transport of P.S.C. Beam 10.63m(35ft) or 9.75m(32ft) or 8.23m(27ft) long to the site | BeamKm | 230.92 |
| ST-144 | Stacking of P.S.C. Beam 7.01m(23ft) long | BeamKm | 8,205.60 |
| ST-145 | Transport of P.S.C. Beam 7.01m(23ft) long to the site | BeamKm | 153.94 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|------------|
| ST-146 | 50mm thick cover slabs for service ducts in grade 25(20) concrete inclusive of light reinforcement | m2 | 5,369.65 |
| ST-147 | 110mm dia type 400 P.V.C Service duct supplying & fixing in deck | Lm | 2,153.25 |
| ST-148 | 110mm dia type 250 P.V.C rain water outlets supplied and fixed through deck | Lm | 1,939.05 |
| ST-149 | 50mm dia type 400 P.V.C drain pipe supplied and fixed through deck | Lm | 1,295.90 |
| ST-150 | 25mm dia type 1000 P.V.C drain pipe supplied & fixed through deck | Lm | 718.28 |
| ST-151 | Interlocking concrete blocks (Grade 25) including spreading & levelling of quarrydust layer 50mm thick (compacted thickness) the spaces between concrete blocks should be filled with quarry dust (space normaly 2-5mm) including transport of 20km Edgeline concrete is not include. | m2 | 4,644.00 |
| ST-152 | Interlocking concrete blocks (Grade 30) including spreading & levelling of quarrydust layer 50mm thick (compacted thickness) the spaces between concrete blocks should be filled with quarry dust (space normaly 2-5mm) including transport of 20km Edgeline concrete is not include. | m2 | 4,888.00 |
| | Km Post and Guard Stone | | |
| RF-001 | Whitewashing two coats to Guide/Guard Stones | No | 159.33 |
| RF-002 | Whitewashing to km post including numbering and tar skirting | No | 1,706.10 |
| RF-003 | Painting white background on parapets etc and stencilling number | No | 614.43 |
| RF-004 | Fixing guard stones in any soil | No | 461.25 |
| RF-005 | Casting standaard kilometer stones with RCC (1:2:4[19mm]) and 282.5 kg/m3 Cement including curing (for Class A and B roads) | No | 12,970.50 |
| RF-006 | Casting standaard kilometer stones with RCC (1:2:4[19mm]) and 282.5 kg/m3 Cement including curing (for Class C and D roads) | No | 8,609.90 |
| RF-007 | Fixing standard type km stone in any type of soil | No | 3,450.75 |
| RF-008 | Fixing new or re-fixing Type guard stones in cement concrete 1:3:6 (37.5mm) and Cement 219 kg/m3 with minimum cover 75mmx300mm depth | No | 1,753.00 |
| RF-009 | Casting standard type guard stone in concrete (1:2:4 (19mm) and and Cement 282.5 kg/m3) | No | 4,501.10 |
| RF-009A | Casting standard type guard stones in Grade 25(19) as per Dwg No T/B/100-Rev 01, for Bridges and Culverts | No | 6,016.55 |
| RF-009B | Timber Framework For Mould (Part 1 of RF1-009A) analysis for 30 moulds for 20 uses | No | 12,589.60 |
| RF-009C | Round bars for making 20 mm holes (Part 2 of RF1-009A) as per the Drawing | No | 1,437.00 |
| RF-009D | Cleaning mould, fixing, concteting and curing for 07 days (Part 03 of RF-009A) | No | 167,763.70 |
| RF-009P | Timber formwork for mould (30 moulds for 1 use) Part 1 of RF-009A | Use | 12,589.60 |
| RF-009Q | Round bars for making 20mm dia holes as per drawing (30 moulds for 1 use) Part 2 of RF-009A | Use | 143.70 |
| RF-009R | Cleaning mould, fixing concreting and curing for 7 days Part 3 of RF-009A | No | 167,763.70 |
| RF-010 | Route numbering with reflective paint on two sides (Reflective paint to be paid separately) | No | 1,459.35 |
| RF-011 | Casting standard boundary makers in reinforced concrete (1:2:4 [19mm]) with admixures including 14 days curing and loading to vehicle at yard (Agg transport to be paid separately) | No | 3,739.30 |
| RF-011A | Steel formwork for standard bounday marker for 01 use | No | 9.84 |
| | Road Signs | | |

| Item Code | Description | Unit | Rate |
|-----------|---|------|-----------|
| RS-001 | Notice and Traffic Sign Board etc fixed in concrete [1:3:6(37.5mm)] and cement 219 kg/m3 [Excluding transport of aggregate] | No | 3,275.10 |
| RS-002 | Cleaning and Whitewashing 2 coat town name boards (incl. Tar Skirt) | Nos | 938.44 |
| RS-003 | Cleaning, painting, one coat and Re-lettering etc on traffic sign boards inc. paint, post in B/W | Nos | 4,982.10 |
| RS-004 | Cleaning and painting one coat on notice board | m2 | 745.08 |
| RS-005 | Lettering and Numbering below 50mm Size | Nos | 123.19 |
| RS-006 | Lettering and Numbering 50-75mm Size | Nos | 147.83 |
| RS-007 | Lettering and Numbering 75mm - 150 mm Size | m2 | 184.78 |
| RS-008 | Lettering and Numbering 150mm - 225mm Size | Nos | 246.38 |
| RS-009 | Painting 2 coats continuous centreline 100mm wide with enamel paint | Lm | 306.63 |
| RS-010 | Painting 01 coat continuous centreline 100mm wide with road marking paint (white) | Lm | 360.40 |
| RS-011 | Painting 2 coats broken centerline 100mm wide with enamel paint | Lm | 287.16 |
| RS-012 | Painting 01 coat broken centreline, (without reflective studs) 100 mm wide at 3meter intervals with road marking paint (white) | Lm | 319.92 |
| RS-013 | Barricading with empty hot tar barrels including white washig, transporting, and cost of barrels | Nos | 613.61 |
| RS-014 | Rivetment to Banks etc with empty tar barrels in horizontal tiers with vertical batter 1:8 including transport of barrels | No | 1,556.80 |
| RS-015 | Road marking continuous center line 100mm width, using thermoplastic paint (White), inclusive barricading (Paint material and reflective glass beads to be paid separately) | m2 | 641.36 |
| RS-016 | Road Marking, standard pedestrian crossing using thermoplastic paint (Yellow) [Paint material and reflective glass beads to be paid separately] | Lm | 599.52 |
| RS-017 | Road Marking Continuous Edge line 100 mm Width, using Thermoplastic paint (White) , Inclusive Barricading. | m2 | 2,592.30 |
| RS-018 | Road Marking Standard Pedestrian Crossing, using Thermoplastic paint, Inclusive Barricading. (width 0.5m) | Lm | 2,334.65 |
| | Miscellaneous | | |
| MS-001 | Preparing Stock Piling Premix Using 80/100 Pen, Grade Bitumen (Excl. Transport of Aggregate)(Site Made) | m3 | 36,790.00 |
| MS-002 | Patching Shallow Pot Holes. Depth Less than 20mm using 80/100 hot bitumen 1.2ltr/Sq.m & 12.5mm chips single size @ 13.75 cu.deci m/sq.m incl. hand tamping(rate including cost of bitumen & material) (Excl. Transpt. of Aggregate & Bitumen) | m2 | 565.00 |
| MS-003 | Patching Shallow Potholes, Depth Less Than 20mm Using 10-20% Cutback 80/100 Bitumen 1.2ltr/Sq.m and 12.5mm Chips, Single Size at the rate of 13.75 Cu.Deci | m2 | 590.18 |
| MS-003A | Preparation of 10%-20% cut back bitumen Part A of Item No MS-003 | ltr | 236.96 |
| MS-004 | Patching shallow pot holes,depth less than 20mm using CRS1 @ 1.2Ltr/Sq.m & 12.5mm single size @ rate of 13.75cu.deci m/sqm incl. hand tamping trans.of emulsion to site etc. Rate incl. cost of emulsion and other materials) (Excl. trans of agg.) | m2 | 521.83 |
| MS-005 | Patching pot holes of Medium depth of 20-75mm with Premix (Site Made) using Cutback 80/100 10-20% @ Rate of 83.5 Ltr/Cu.m of 19mm Down gauge stone Agg. incl preparation of Surface, CSS1 @.75Ltr/Sq.m, Trimming Sides,Tamping etc Excl. trans. of Agg. | m2 | 3,970.85 |
| MS-005A | Preparation of pot holes - Part A of the Item MS-005 | m2 | 417.06 |

| Item Code | Description | Unit | Rate |
|-----------|--|------|-----------|
| MS-005B | Patching pot holes including tack coat, Part B of Item MS-005 | m2 | 969.17 |
| MS-005C | Preparation of premix with 10-20% cut back bitumen(80/100) (excluding transport of aggregate) - Part C of Item MS-005 | m3 | 38,576.30 |
| MS-006 | Patching Potholes using Plant Made Premix Bound Base (with 60/70 binder) Including Sealing the patching with emulsion (CRS-1) painting @ 7.3 ltr/m.ton cover with sand (Transport of premix paid separately) | MT | 25,370.40 |
| MS-007 | Patching potholes of medium depth of 20-75mm using graded aggregate 19-12.5mm using hot bitumen 80/100 @ 2ltr /m2 covered with blotting material at the rate of 1 m3 per 125 m2 including preparation of surface, tack coat with CSS-1 at .75 ltr/m2 trimming sides laying aggregate tamping etc. complete [rate inclusive of aggregate and tack coat but excluding transport of aggregate and bitument] | m2 | 2,627.80 |
| MS-008 | Patching Potholes Deeper Than 75mm with Premix (Site Made) to Depth 37.5mm(Over the Prepared Surface with Agg and Gravel Paid Separately) Using 10-20% Cutback 83.5Ltr/Cu.m of 19mm down Agg CSS1 .75Ltr/Sq.m Tack coat (Excl. trans Agg & Bitu) | m2 | 2,242.20 |
| MS-009 | Patching pot holes more than 75mm deep with water bound gravel using 50mm or 12.5 mm single size agg. along with useable old agg obtained from picking and preparation of surface of approved quality (Agg & gravel would be paid separately) | m2 | 127.70 |
| MS-010 | Patching Ruts and Depressions Upto 75mm Depth Using Site Made Cold Mix(Cut Back) Material With the Surface and Edge Prepared as Per Specifications & CSS1 @ .75Ltr/Sq.m Tack Coat (Exclude Transport of Agg.) | m2 | 3,606.70 |
| MS-010A | Preparation of surface Part A of Item MS-010 | m2 | 52.90 |
| MS-011 | Patching Ruts and Depressions Upto 75mm Depth Using Plant Made Cold Mix (60/70 Cut Back) Material with the surface and edge prepared as per spec & application of tack coat with emulsion (CSS-1) @.75Ltr/Sq.m (cold mix transport will be paid separately) | m2 | 2,893.20 |
| MS-012 | Patching ruts and depressions deeper than 75mm. The surface and edges prepared as per specifications tack coat with emulsion (CSS-1) @ 0.75 ltr/m2, trimming sides, 50mm down aggregate daid and compacted and the top 40mm laid and compacted with site made cold mix(cut back) material (supply of 50mm down aggregate and transport of all aggregate will be paid separately) | m2 | 4,152.40 |
| MS-012A | Laying & compacting 50mm down gauge aggregate - Part A of Item MS-012 | m2 | 24,438.00 |
| MS-012C | Laying and Compacting 50mm down Aggregate (Part C of MS1-012) | m2 | 8,775.25 |
| MS-013 | Patching ruts and depressions deeper than 75mm. The surface and edges prepared as per specifications tack coat with emulsion (CSS-1) @ 0.75 ltr/m2, trimming sides, 50mm down aggregate laid and compacted using hot bitumen (80/100) @ 2 ltr/m2 covered with blotting material (Sand) at the rate of 1 m3/125 m2 (Aggregate will be paid separately) | m2 | 3,274.80 |
| MS-014 | Patching ruts and depressions deeper than 75mm. The surface and edges prepared as per specifications tack coat with emulsion (CSS-1) @ 0.75 ltr/m2, trimming sides, 50mm down aggregate laid and compacted using hot bitumen (80/100) @ 2 ltr/m2 covered with blotting material (Sand) at the rate of 1 m3/125 m2 (Aggregate will be paid separately) | m2 | 4,081.30 |

| Item Code | Description | Unit | Rate |
|-----------|---|------|-----------|
| MS-015 | Correcting and strengthening of the edges of road with site made cold mix 40mm thick prepared using cutback bitumen 10-20% at the rate of 83.5 ltr/m3 of 19mm down aggregate over a tack coat using emulsion 0.75 ltr/m2 and over 50mm and down aggregate laid on position watered and compacted including earthworks excavation to a width of 225mm and depth of 125mm (Cost of aggregate and transport to be paid separately) | m2 | 5,613.90 |
| MS-015A | Laying 50mm down gauge aggregate & compaction- Part A of the item MS-015 | m3 | 24,906.00 |
| MS-015B | Laying 50mm down gauge aggregate and compaction (Part B of item MS-015) | m3 | 8,800.70 |
| MS-016 | Correcting and strengthening of the edges of road with site made cold mix 40mm thick prepared using cutback bitumen 10-20% at the rate of 83.5 ltr/m3 of 19mm down aggregate over a tack coat using emulsion 0.75 ltr/m2 and over 50mm and down aggregate laid on position watered and compacted including earthworks excavation to a width of 225mm and depth of 125mm (Aggregate 100mm 50mm down and transport paid separately) | m2 | 6,883.45 |
| MS-016A | Earthwork excavation to a depth of 225mm and 225mm width as per E1-003 (Part A of item MS-016) | m2 | 10,627.50 |
| MS-017 | Patch Sealing with emulsion painting the surface by spray of CRS1 @ .75ltr/sq.m squeegee the emulsion and spreading the blotton material (Sand) at the rate of 1 Cu.m/125 Sq.m | m2 | 298.33 |
| MS-018 | Patch Sealing with hot Bitumen painting the surface by Using .75ltr/sq.m squeegee the bitumen and spreading the blotton material (Sand) at the rate of 1 Cu.m/125 Sq.m (Transport of bitumen paid separately) | m2 | 326.04 |
| MS-019 | Patch sealing of pitted surface using hot sand bitumen (80/100) mix 104 ltr/m3 of sand spread and hand tamped including brushing and cleaning the surface before application (Excluding transport of bitumen) | m2 | 751.90 |
| MS-019A | Preparing Sand Bitumen Mix, Part A of Item MS-019 | m3 | 42,631.60 |
| MS-019B | Cleaning, Brushing, Spreading & Tamping , Part B of Item MS-019 | m2 | 112.42 |
| MS-020 | Patch sealing pitted surface with emulsion sand slurry using CRS-1 or CRS-2 at the rate of 136.5 ltr/m3 of sand mix properly and levelled and squeegee including brushing and cleaning the surface before application | m2 | 741.06 |
| MS-020A | Preparation of Emulsion - Sand slurry (Part A of item MS-020) | m2 | 42,879.60 |
| MS-020B | Cleaning brushing laying etc (Part B of item MS-020) | m2 | 97.87 |
| MS-021 | General upkeep of Road sides Including Maintaining the Right of way in a Neat Condition by Trimming, Weeding & Clearing of the Road Sides, Drains , Drainage Structures, Scupper Drains & Cleaning Minor Slips | m2 | 63.63 |
| MS-022 | Cleaning ordinary Jungle Including Removing High Growing Plants and Trees of Girth < 300 mm other than those designated to remain by Uprooting or by Cutting and then uprooting the Stumps or by Cutting only as Directed (SSCM 1203.2) | m2 | 7.75 |
| MS-023 | Cleaning medium Jungle Including all Removing High Growing Plants and Trees of Girth < 300 mm other than those designated to remain by Uprooting or by Cutting and then uprooting the Stumps or by Cutting only as Directed | m2 | 10.76 |
| MS-024 | Cleaning heavy Jungle Including Removing all High Growing Plants and Trees of Girth < 300 mm other than those designated to remain by Uprooting or by Cutting and then uprooting the Stumps or by Cutting only as Directed | m2 | 13.77 |
| MS-025 | Repairs to Damage of Shoulders verges & Embankments slopes incl making good depressions, ruts, holes & Erosion path with approved gravelly soil & compacting same with roller (8-10 ton) as Directed (Gravel soil paid separately if brought outside (SSCM 1201.3) | m3 | 1,208.70 |

| Item Code | Description | Unit | Rate |
|-----------|--|------|----------|
| MS-026 | Regradg & Regravellg of shoulders with gravel of appved Quality, duly comptd with Roller (8-10 ton) as directd for Repairing high sides Caused by heavings deposits & Construtn Debries, to Reqd lvls by usng a grader (120-140hp)(grvl pd seprtlly) SSCM1201.3(b) | m3 | 671.18 |
| MS-027 | Regradg and Regravellg of shoulders with gravel of appvd Quality, duly compacted with Roller (8-10 ton) as directed for Repairing high side Causd by heavng deposit & Constrtton Debris, to Reqd lvl manually (Gravel(loose volume) paid seprtlly) SSCM1201.3(b) | m3 | 1,374.45 |
| MS-028 | Repalacing the damaged cracked concrete slab in the foot walks with precast/cast insitu cement concrete 1:2:4(19mm) using 19mm and down gauge stone aggregate to a minimum thickness of 50mm includitng fixing/laying in position in cement mortar 1:3 joints over a compacted bed etc.(Excluding of transport of agggregate)(SSCM-1204.3) | m2 | 4,880.05 |
| MS-029 | Cutting and Removing Fallen Trees upto 600 mm Girth Including Cutting into Reqd number of Pieces Incl Disposal as Directed. min Pieces Shall not be <2.5m length(SSCM 1203.2) | Nos | 1,614.40 |
| MS-030 | Cutting and Removing Fallen Trees 600 - 900 mm Girth Including Cutting into Required number of Pieces Including Disposal as Directed. minimum Pieces Shall not be less than 2m(SSCM 1203.2) | Nos | 2,306.25 |
| MS-031 | Weeding Masonry Culverts Small Bridges and Retaining Walls (SSCM 1303.3) | Nos | 513.90 |
| MS-032 | Masonry Random Rubble with Boulders includign Collect (SSCM 1006.3(b)) | m3 | 3,238.60 |
| MS-033 | Fixing cats Eyes in Tar Macadm Including Breaking road Surface, Barricade etc.[SSCM 810-.3(c)] | Nos | 877.50 |
| MS-034 | Reducing High Sides in Ordinary Soil [SSCM 301.3/1201.3(c)] | m3 | 1,473.50 |
| MS-035 | Reducing High Sides in Medium Soil | m3 | 2,125.45 |
| MS-035A | Reducing High Sides in Medium Soil using Motor Grader | m2 | 104.55 |
| MS-036 | Reducing High Sides in Hard Soil | m3 | 2,777.40 |
| MS-037 | Reducing High Sides in Soft Rock | m3 | 3,429.30 |
| MS-038 | Reducing High Sides in Rock Requiring Blasting | m3 | 7,834.50 |
| MS-039 | White Washing 1 Coat to Parapets of Bridges and Culverts (SSCM 1403.3(e)) | m2 | 104.82 |
| MS-040 | White Washing 2 Coats to Parapets of Bridges and Culverts | m2 | 178.46 |
| MS-041 | White Washing 1 Coat to Parapets of Bridges and Culverts after cleaning & attending to minor repairs | m2 | 146.98 |
| MS-042 | White Washing 2 coats to Parapets of Bridges and Culverts after cleaning Attending to minor Repairs | m2 | 227.56 |
| MS-043 | Painting with Emulsion 1 Coat to Parapets of Bridges and Culverts, Guard Stones and KM Posts After Cleaning and Attending to Minor Repairs [SSCM 1501.3(a)-(v)] | m2 | 461.82 |
| MS-044 | Painting with Enamel 1 Coat to Parapets of Bridges and Culverts, Guard Stones and KM Posts After Cleaning and Attending to Minor Repairs [SSCM 1501.3(a)-(v)] | m2 | 508.16 |
| MS-045 | Painting with Enamel 2 Coats to Parapets of Bridges and Culverts, Guard Stones and KM Posts After Cleaning and Attending to Minor Repairs [SSCM 1501.3(a)-(v)] | m2 | 851.50 |
| MS-046 | Painting with Emulsion 2 Coat to Parapets of Bridges and Culverts, Guard Stones and KM Posts After Cleaning and Attending to Minor Repairs [SSCM 1501.3(a)-(v)] | m2 | 795.31 |
| MS-047 | Painting with Emulsion 1 Coat to Parapets of Bridges and Culverts, Guard Stones and KM Posts Including Preparing Surface of Old Work [SSCM 1501.3(b)-(v)] | m2 | 428.88 |
| MS-048 | Painting Sub Coat Emulsion to Parapets of Bridges and Culverts, Guard Stones and KM Posts Including Preparing Surface [SCM 1501.3(b)-(v)] | m2 | 376.76 |

| Item Code | Description | Unit | Rate |
|-----------|---|-------|-----------|
| MS-049 | Painting 1 Coat Emulsion Paint to Parapets of Bridges and Culverts, Guard Stones and KM Posts Including Preparing Surface of New Work [SSCM 1501.3(b)-(v)] | m2 | 397.10 |
| MS-050 | Cleaning & Painting 100 MM wide stripe for skirting to guard stones.(SSCM 1501.3(b)(v)) : | m | 204.32 |
| MS-051 | Painting 2 Coats Standard Pedastrian Crossing for Carriageway [SSCM 810.2(c)] | Lm | 4,823.05 |
| MS-052 | Painting 1 Coat Standard Pedestrian Crossing for Carriageway Using Road Marking Paints [SSCM 810.2(c)] | Lm | 6,239.75 |
| MS-053 | Erecting, Barricading in Jungle Timber 75-100 mm Dia, Vertical Posts at .9m Centres and 1.2 Above Ground including White Washing. [SSCM 1709] | Lm | 820.82 |
| MS-054 | Temporary Scaffolding for Painting or Tarring Bridges and for Weeding on Bridges or Retaining wall Including Dismantling after work. [SSCM 1008.3(a)] | m2 | 295.94 |
| MS-055 | Roughening Existing Smooth tarred Metalled Carriageway by hand for Bonding , Collecting Disposal of all Loose Materials [SSCM 403.3(b)] | Sq | 43.65 |
| MS-056 | Supply of Diesel for Machineries (Ex-filling station) | ltr | 332.40 |
| MS-057 | Patching road with Premix(Loose Volume) after Prep, Surface with Emulsion (CSS-1) at .75 ltr/sq.m at tack Coat Incl internal Transport and Hand Stamping. (Supply of premix (Loose Volume) Paid Separately) [SSCM 1102.3(b)(i)] | m3 | 13,914.45 |
| MS-058 | Patching road with Premix after Prep, Surface with Emulsion (CSS-1) at .75 ltr/sq.m at tack Coat Incl internal Transport and Tamping with machine. (Supply of premix Paid Separately) [SSCM 1102.3(b)(i)] | M.T | 14,185.40 |
| MS-059 | Painting two Coats Enamel Paint on Kerbs, After Cleaning and Preparing Surface | m2 | 914.31 |
| MS-060 | Preparing and Stock Piling Premix at site using 12.5mm Aggregate and Emulsion (Excluding Transport of Aggregate) | m3 | 30,970.40 |
| MS-061 | Breaking Manually Asphalt layer 2"-3" Thick on the Carriageway for Kerb Laying | Lm | 1,072.40 |
| MS-068 | Preparing and Stock piling Premix with 10-20% cut back bitumen (including Transport of Aggregate) | m3 | 38,710.85 |
| MS-070 | Preparation of 10-20% cut back bitumen (without OH&P) | litre | 236.96 |
| MS-071 | Premix patching by using 1/2 VB roller with 10-20% cut back bitumen for tack coat | m3 | 13,653.20 |
| | | | |
| | Surveying & Day Works | | |
| SV-001 | Supply of Unskilled Labour | Day | 3,600.00 |
| SV-002 | Supply of Semiskilled Labour | Day | 3,960.00 |
| SV-003 | Supply of Skilled 'A' grade Labour | Day | 5,400.00 |
| SV-004 | Supply of Skilled 'B' grade Labour | Day | 4,800.00 |
| SV-005 | Clearing Jungle (Light) to width of 1.22 meters for survey work | km | 13,751.55 |
| SV-006 | Clearing Jungle (Medium) to width of 1.22 meters for survey work | km | 18,335.40 |
| SV-007 | Clearing Jungle (heavy) to width of 1.22 meters for survey work | km | 27,503.10 |
| SV-008 | Supply of labour for Chaining and cutting pegs and pegging | km | 3,781.70 |
| SV-009 | Levelling chaining and pegging and Establishing bench marks on concrete rock or pegs and checking back levels | km | 7,563.35 |
| SV-010 | Surveying including fixing picket sand taking angles | km | 7,563.35 |
| SV-011 | Changing traverse lines and taking off-sets | km | 10,084.50 |
| | | | |