



නියෝජ්‍ය ප්‍රධාන ලේකම් (ඉංජිනේරු සේවා) - දකුණු පළාත
பிரதி பிரதம செயலாளர் (பொறியியல் சேவை) - தென் மாகாணம்
Deputy Chief Secretary (Engineering Services) - Southern Province

දකුණු පළාත් ඉංජිනේරු සේවා කාර්යාලය - කොටුව, ගාල්ල.
 தென்மாகாணப் பொறியியல் சேவைக் காரியாலயம் - கோட்டை, காலி.
Southern Provincial Engineering Services Office, Fort, Galle.

නියෝජ්‍ය ප්‍රධාන ලේකම් (ඉංජිනේරු සේවා)
 Deputy Chief Secretary (Engineering Service) : Tel/Fax: 091-2242786

විද්‍යුත් තැපෑල
 E-mail : gaks@sltnet.lk / info-eng@cs.spgov.lk

මගේ අංකය
 My No. SPES/03/01/1-22/2022

ඔබේ අංකය
 Your No.

දිනය
 Date 2022.02.23

- ප්‍රධාන ලේකම් - දකුණු පළාත
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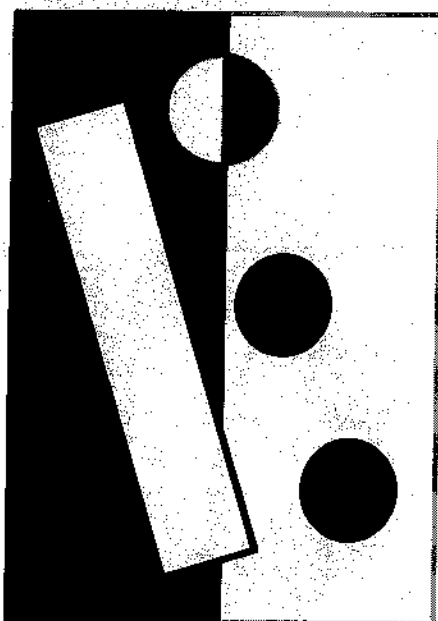
2022 - I භාගයේ මිල ගණන් ඉදිරිපත් කිරීම.

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www.cs.sp.gov.lk වෙබ් අඩවියට ඇතුළත් කර ඇති අතර මෙම මිල ගණන් 2022.02.23 දින සිට
 බලපැවැත්වෙන පරිදි ක්‍රියාත්මක වන බවද කාරුණිකව දන්වමි.

ඉංජි. සේ. පී. වික්‍රමගේ,
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- පිටපත් - 01. ප්‍රධාන ඉංජිනේරු (පාසල් ගොඩනැගිලි) - කරු.දැ.ගැ.ස.
- 02. ප්‍රධාන ඉංජිනේරු (වෙනත් ගොඩනැගිලි) - කරු.දැ.ගැ.ස.
- 03. විදුලි ඉංජිනේරු - කරු.දැ.ගැ.ස.
- 04. ඉංජිනේරු සහකාර / විදුලි අධිකාරී - කරු.දැ.ගැ.ස.

RATES
2022 FIRST HALF



**SOUTHERN PROVINCIAL ENGINEERING
SERVICES OFFICE
FORT , GALLE.**

Rate Schedule for Construction & Repair Works - All

First Half 2022-Southern Province

Demolisher

| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Dm-01 | Demolishing brickwork in cement stacking brick and clearing debris away from site | m ³ | 1,578.00 |
| Dm-02 | Demolishing brickwork in lime stacking brick and clearing debris away from site | m ³ | 2,054.00 |
| Dm-03 | Demolishing cabook masonry in lime mortar stacking cabook and clearing debris away from site | m ³ | 1,816.00 |
| Dm-04 | Demolishing existing building walls above DPC level by machine & Clearing debris transport 01 Km away from site | m ³ | 463.00 |
| Dm-04a | Demolishing existing wall foundation upto DPC level by machine & Clearing debris transport 01 Km away from site | m ³ | 1,363.00 |
| Dm-05 | Removing existing Ceiling, stacking materials and clearing debris - away from site (ground Floor) | m ² | 229.00 |
| Dm-05a | Removing existing Ceiling, stacking materials and clearing debris - 1st floor | m ² | 236.00 |
| Dm-06 | Demolishing Cement concrete , and clearing debris in floors away from site | m ³ | 8,578.00 |
| Dm-07 | Demolishing reinforced cement concrete in suspended floors , removing reinforcement and clearing debris away from site | m ³ | 14,725.00 |
| Dm-08 | Removing and stacking corrugated sheets, asbestos or aluminium from roof with frame Ground Floor | m ² | 244.00 |
| Dm-09 | Removing and stacking corrugated sheets, iron asbestos or aluminium from roof with frame of two storied buildings | m ² | 251.00 |
| Dm-09a | Removing and stacking corrugated sheets, iron asbestos or aluminium from roof with frame of three storied buildings | m ² | 256.00 |
| Dm-10 | Removing and stacking Door or Window, from existing walls | m ² | 363.00 |
| Dm-11 | Removing and stacking Door or Window sash from existing frame | m ² | 104.00 |
| Dm-12 | Removing and stacking PVC Down pipes, old or decayed, from existing building | m | 44.00 |
| Dm-13 | Demolishing drains and clearing debris away from site | m | 177.00 |
| Dm-14 | Removing and stacking Expanded Metal ,2"x2" GI mesh or Iron grill from existing frames | m ² | 276.00 |

Dm

M.S.
D. P. Manawadu
Engineering Assistant
(S.L.T.S. Sp. Class)

Southern Provincial Engineering Services Office
Fort - Galle


H.W. Ranjith
H.W. Ranjith
Engineering Assistant
(S.L.T.S. SP: Class)
District Engineer (Buildings) Office
Pettigalawatha, Galle


Eng. P. Wickramage
Eng. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle

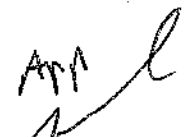
Eng. M. K. K. Juwanabadi

Demolisher

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Dm-15 | Uprooting fence post , rolling up and stacking barbed wire and all . other materials (Length of fencing to be measured) | m | 421.00 |
| Dm-16 | Demolishing floors 3" thick brick paved, and clearing debris away from site | m ² | 218.00 |
| Dm-17 | Removing and stacking gate sash after demolishing cement concrete blocks or removing posts and separating pintle (Demolishing brickwork where necessary paid for separately). | nr | 2,700.00 |
| Dm-18 | Removing and stacking PVC gutter, eave gutter, from roofs of single storied buildings | m | 82.00 |
| Dm-18a | Removing and stacking PVC gutter, eave gutter, from roofs of 2 storied buildings | m | 85.00 |
| Dm-18b | Removing and stacking gutter, eaves, from roofs of three storied buildings | m | 87.00 |
| Dm-19 | Removing and stacking partitions at site including making good to walls and floors | m ² | 1,060.00 |
| Dm-20 | Chipping lime plastering and clearing debris away | m ² | 109.00 |
| Dm-21 | Chipping rendering, cement, and clearing debris away from brick walls and floors | m ² | 327.00 |
| Dm-22 | Chipping rendering, cement, and clearing debris away from cement concrete floors and walls | m ² | 491.00 |
| Dm-23 | Roof removing tiles and timber, stacking serviceable materials and clearing debris in single storied buildings | m ² | 453.00 |
| Dm-23a | Roof removing tiles and timber, stacking serviceable materials and clearing debris in two storied buildings | m ² | 467.00 |
| Dm-23b | Roof removing tiles and timber, stacking serviceable materials and clearing debris in three storied buildings | m ² | 476.00 |
| Dm-24 | Demolishing rubble masonry in cement, stacking rubble and clearing debris away from site with scaffolding | m ³ | 3,100.00 |
| Dm-24a | Demolishing rubble masonry in cement, stacking rubble and clearing debris away from site | m ³ | 2,983.00 |
| Dm-25 | Demolishing tiles, glazed and clearing debris away from site | m ² | 581.00 |
| Dm-26 | Removing and stacking tiles Calicut or half round, from roof of singles storied buildings | m ² | 181.00 |


 Dm **D. P. Manawadu**
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 Southern Provincial Engineering Services Office
 Galle


 2/3
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 Potigalawathna, Galle.


Eng. K.P. Wickramase
 Deputy Chief Secretary (Engineering Services) (Admin)
 Southern Provincial Engineering Services Office
 Galle.

Eng. V. K. K. Juwanabadu

Demolisher

| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------|----------------|-----------|
| Dm-26a | Removing and stacking tiles Calicut or half round, from roof of two storied buildings | m ² | 186.00 |
| Dm-26b | Removing and stacking tiles Calicut or half round, from roofs of three storied buildings | m ² | 190.00 |
| Dm-27 | Removing and stacking Valance, Barge board materials and clearing debris away in single storied building | m | 82.00 |
| Dm-27a | Removing and stacking Valance, Barge board materials and clearing debris away in two storied building | m | 85.00 |
| Dm-28 | Chipping cement plaster, soffit and clearing debris away from site | m ² | 474.00 |
| Dm - 29 | Removing tiles & reapers from the roof & stacking the same. Serviceable material & clearing debris away. | m ² | 205.00 |
| Dm - 30 | Washing & clearing floor & 200 mm height wall area | m ² | 50.00 |
| Dm-31 | Removing Unloading existing Truss (Timber , steel....etc) | nr | 2,689.00 |
| Dm-32 | Unloading , Hoisting & Re-fixing existing Truss (Timber , steel....etc) | nr | 7,669.00 |
| Dm-33 | Removing and stacking Aluminium partitions at site | m ² | 271.00 |
| Dm-34 | Removing and stacking Aluminium Door or Window from existing wall & wall make good | m ² | 288.00 |
| Dm-35 | Removing and stacking Aluminium Door or Window sash from existing frame | m ² | 241.00 |
| Dm-36 | Removing asbestoes sheet stacking serviceable material & clearing debris in single storied building | m ² | 86.00 |

Prepared by : *M. D. P. Manawada*
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 Southern Provincial Engineering Services Office
 Fort - Galle

Approved by : *[Signature]*
 Director of building
 Southern Province

Checked by : *[Signature]*
H.W. Ranjith
 Engineering Assistant
 (S.L.T.S. SP: Class)
 District Engineer (Buildings) Office
 Pettigalawaththa, Galle.

Recommended By : *[Signature]*
Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.


Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

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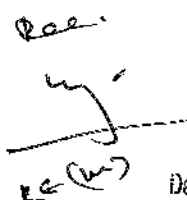
Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province
Earthwork

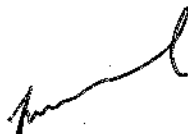
| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ew-01 | Drains, earth, in any soil except rock requiring blasting cut to gradient and shape as directed and depositing soil within site | m ³ | 1,350.00 |
| Ew-02 | Excavation for foundation in any material except rock requiring blasting, part return fill in and ram, and disposing surplus within site as directed. (not exceeding 5ft depth) | m ³ | 1,579.00 |
| Ew-03 | Earth cutting and levelling site in any material except rock requiring blasting, including transporting up to 1/4 mile, depositing and levelling | m ³ | 1,029.00 |
| Ew-04 | Filling under floors with gravel or other approved quality of filling, spread, water and well rammed in 3" layers with available earth | m ³ | 1,703.00 |
| Ew-05 | Filling under floors with gravel or other approved quality of filling, spread, watered and well rammed in 3" layers (materials not available at site)(Transport within first mile) | m ³ | 3,614.00 |
| Ew-06 | Earthwork support (open planking) in trenches depth up to a of 5'-0" (consider trench of 15' long 3' wide, 5' depth both faces) | m ² | 2,001.00 |
| Ew-07 | Earthwork support (close planking) in trenches depth up to 5'-0" consider trench 15'-0" long 3'-0" wide and 5'-0" height of planking to both faces | m ² | 3,673.00 |
| Ew-08 | Earthwork support (Close planking) in deep excavation in trenches up to 15'-0" depth. Consider trench length of of 15'-0" width 5'-6" at top and 3'-6" at bottom both faces. | m ² | 4,200.00 |
| | Excavation of Well | | |
| Ew-09 | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed. (From ground level up to 5'-0" depth)(From ground level up to 1.52 m depth) | m ³ | 1,579.00 |

H-1


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 (S.L.T.S. SP: Class)
 District Engineer (Buildings) Office
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1


Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office



Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
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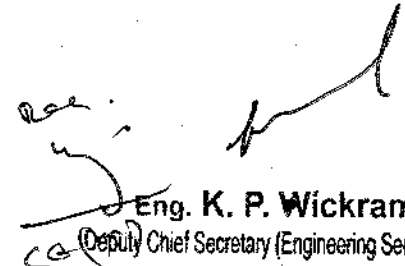
Ew

Earthwork

| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ew-09 a | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed. (From 5'-0" up to 10'-0" depth) (From 1.52 m up to 3.05 m depth) | m ³ | 2,532.00 |
| Ew-09 b | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed. (From 10'-0" up to 15'-0" depth)(From 3.05 m up to 4.57 m depth) | m ³ | 3,485.00 |
| Ew-09 c | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed. (From 15'-0" up to 20'-0" depth)(From 4.57 m up to 6.10 m depth) | m ³ | 4,438.00 |
| Ew-09 d | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed.(From 20'-0" up to 25'-0" depth)(From 6.10 m up to 7.62 m depth) | m ³ | 5,391.00 |
| Ew-09 e | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed. (From 25'-0" up to 30'-0" depth)(From 7.62 m up to 9.15 m depth) | m ³ | 6,344.00 |
| Ew-09 f | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed. (From 30'-0" up to 35'-0" depth)(From 9.15 m up to 10.67 m depth) | m ³ | 7,298.00 |
| Ew-09 g | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed.(From 35'-0" up to 40'-0" depth)(From 10.67 m up to 12.20 m depth) | m ³ | 8,251.00 |
| Ew-09 h | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed. (From 40'-0" up to 45'-0" depth)(From 12.20 m up to 13.72 m depth) | m ³ | 9,204.00 |
| Ew-09 i | Excavation for well in any material except rock requiring blasting and disposing surplus within site as directed.(From 45'-0" up to 50'-0" depth)(From 13.72m up to 15.24 m depth) | m ³ | 10,157.00 |




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 Pettigalawaitha, Galle.

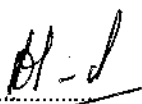

Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

Ew

Earthwork

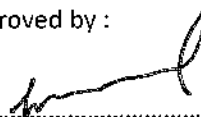
| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| | Excavation by Machine | | |
| Ew-10 | Earth cutting by machine & push away 100 m from site rate to include operator & helper) | m ³ | 136.00 |
| Ew-10 a | Earth cutting & Loading by machine & Earth transport 1 Km away from site | m ³ | 252.00 |
| Ew-10 b | Earth cutting & Loading by machine & Earth transport 05 Km away from site | m ³ | 390.00 |
| Ew-10 c | Earth cutting & Loading by machine & Earth transport 08Km away from site | m ³ | 494.00 |
| Ew-11 | Supplying, laying of 25 mm - 200 mm dry stone (for retaining wall) | m ³ | 5,197.00 |
| Ew-11a | Supplying, and placing 110 mm u.P.V.C pipe(Type 250) in retaining walls as required | m | 887.00 |
| Ew-12 | Supplying and laying Geo-textile material 1.9 mm thick 200 GSM Including preparing surface as per instruction | m ² | 388.00 |
| Ew-13 | Supplying and laying and compacting of ABC | m ³ | 6,418.00 |
| Ew-14 | Supplying and placing the 25 mm thick regiform through the retaining wall joints. | m ² | 580.00 |
| Ew-15 | Supplying and laying clay puddle 600 wide, 300 mm height as per instruction (without excavation)within 15 km | m ³ | 2,880.00 |
| Ew-16 | Backfilling and compacting to behind of retaining wall with available earth. | m ³ | 1,218.00 |
| Ew 10d | Excavation by machine for foundation in any material except requiring blasting , part return fill in and ram, and disposing surplus within site as directed | m ³ | 490.00 |

Prepared by :




D. P. Manawadu
Engineering Assistant
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Southern Provincial Engineering Services Office
Fort - Galle

Approved by :



Director of building
Southern Province

Checked by :



H.W. Ranjith
Engineering Assistant
(S.L.T.S. SP: Class)

Recommended By :

District Engineer (Buildings) Office
Pettigalawaintha, Galle



Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

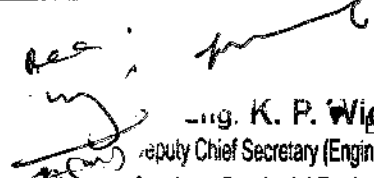
Eng. K. P. Wickramage
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Southern Provincial Engineering Services Office
Fort - Galle.

07

Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province
Brick layer

| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| | Rates for brickwork shall include for extra material for curved work , rough and fair cutting, forming enough and fair grooves, throats mortises, chases, rebates, holes stops miters, raking out joints to form key, labour in eaves filling labour in return ends and angles and centering | | |
| Bk-01 | Brickwork in 225 mm 1:5 cement mortar (up to first floor level). | m ³ | 23,947.00 |
| Bk-01 a | Extra over 9" brick work in first floor level | m ³ | 25,145.00 |
| Bk-01 b | 9" thick brickwork in second floor level | m ³ | 25,624.00 |
| Bk-01 c | 9" thick brickwork in third floor level | m ³ | 26,342.00 |
| Bk-02 | Brickwork in cement mortar 1:5 in piers (in ground floor). | m ³ | 27,207.00 |
| Bk-03 | Brickwork in cement mortar 1:5 with bricks available at site including sorting and cleaning bricks. G/F | m ³ | 13,854.00 |
| Bk-04 | Brickwork 4 1/2" thick in cement mortar 1:5 G/F | m ² | 2,923.00 |
| Bk-04 a | 4 1/2" thick brickwork cement mortar 1:5 - first floor level | m ² | 3,069.00 |
| Bk-04 b | 4 1/2" thick brickwork in 1:5 cement mortar -second floor | m ² | 3,127.00 |
| Bk-04 c | 4 1/2" thick brickwork in 1:5 cement mortar third floor level | m ² | 3,215.00 |
| Bk-05 | Brickwork 4 1/2" thick in cement mortar 1:5 with available bricks at the site including sorting and cleaning. | m ² | 1,860.00 |
| Bk-06 | Door or Window inserting in existing walls including makings, openings and making good to floors and walls (Lintel or Arch, and door or window paid for separately) | nr | 19,688.00 |
| Bk-07 | Drains, brick in cement 1:5, 6"-9" average depth and 9" wide, cement rendering 1/2", 1:2 finished smooth complete with expansion joints as necessary including excavation (apron paid for separately) | m | 3,711.00 |
| Bk-08 | Steps, 12" wide and 6" to 9" high masonry or brickwork in cement mortar 1:3, rendering 1/2" cement 1:2 with foundation 6" below ground. per 10 l.ft | m | 2,466.00 |

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Engineering Assistant
(S.L.T.S. SP. Class)
District Engineer
Petroleum

 **Eng. K. P. Wickram**
Deputy Chief Secretary (Engineering Services)
Southern Provincial Engineering Service

Brick layer

| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|
| Bk-09 | Brickwork in cement and sand 1:8 in foundation up to D.P.C. | m ³ | 23,760.00 |
| Bk-10 | Brickwork in cement and sand 1:8 in superstructure in ground floor. | m ³ | 23,895.00 |
| Bk-10 a | Brickwork in cement and sand 1:8 in superstructure in first floor. | m ³ | 25,090.00 |
| Bk-10 b | Brickwork in cement and sand 1:8 in superstructure in 2nd floor | m ³ | 25,568.00 |
| Bk-10 c | Brickwork in cement and sand 1:8 in superstructure in 3rd floor. | m ³ | 26,285.00 |
| Bk-11 | Cons. of soakage pit 1200 x 1200 x 2700 mm (8'-6") invert depth, (8'-6" deep from the sewer pipe) Brick walls 225 mm thick in 1:5 ct: sand mortar, including 1:2 ct, & sand plastering 1/2" thick finished smooth with neat ct. floating up to a depth of 6" from the invert level of the sewer pipe. Concreting cover slab and pad (curb) with 1:2:4(3/4") conc. mixture. Reinforcing cover slab with 10.0 mm twisted deformed steel @ 6" cts. bothways and plastering curb 1:2 ct. & sand, 1/2" thick finished smooth with neat ct. floating 6" below ground level.inc: 2 nrs of 10mm dia lifting handles (as per detail drg.) | nr | 131,413.00 |
| Bk-12 | Manhole 2'-0"x 2'-0"x 2'-0" (internally) concreting base 6" thick & channels with 1:2:4 (3/4") ct. concrete including 3" thick, concrete screed with 1:3:6 (1") con. mixture.9" brick wall with 1:5 ct. mortar. Plastered with 1:2, 3/4" thick ct. mortar with pudlo (5% by volume) finished smooth with neat ct. floating including channels & Pad plaster 1:2, 1/2" thick finished smooth with cement floating.shall be water tight. Rate to include for concrete cover slab 3" thick with 1:2:4 (3/4") con. mixture r/f with.6.0 mm dia. M.S rods @ 4" c/c. both ways, with 2 nos lifting handles. | nr | 34,450.00 |
| Bk-13 | Septic tank for 25 persons as per Drg. No. W.S.S. 174.01(9'-0" x 2'-6" x 6'-6") deep from the invert depth). L1- 9'-0" ,L2- 2' -6" & d - 4' -6" Dimension of septic tankwith 9" thk Brick wall.(must be watertight) Rate to include for rainforced concrete cover slab with 1:2:4 (3/4") con. mixture , with 4 nos lifting handles(must be applied two coats of anticorrosive to handles). Septic tank should be filled with water up to TW level before using | nr | 175,006.00 |

H. W. Ranjith

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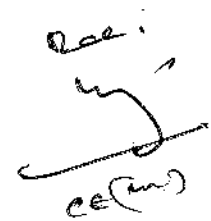
Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

Brick layer

| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------|
| Bk-13 a | Septic tank for 50 persons as per Drg. No. W.S.S. 174.02 (9'-9" x 3'-0" x 5'-0" deep from the invert depth). L1- 5'-6" ,L2- 3' -6" ,L3- 3' -0" & d- 5' -0" Dimension of septic tank.(must be watertight)Rate to include for reinforced concrete cover slab with 1:2:4 (3/4") con. mixture , with 4 nos lifting handles(must be applied two coats of anticorrosive to handles). Septic tank should be filled with water up to TW level before using | nr | 287,720.00 |
| Bk-13 b | Septic tank for 100 persons as per Drg. No. W.S.S. 174.02 (13'-9" x 3'-6" x 5'-0" deep from the invert depth). L1- 8'-6" ,L2- 4' -6" ,L3- 3' -6" & d- 5' -0" Dimension of septic tank.(must be watertight)Rate to include for reinforced concrete cover slab with 1:2:4 (3/4") con. mixture , with 4 nos lifting handles(must be applied two coats of anticorrosiveto handles). Septic tank should be filled with water up to TW level before using | nr | 368,763.00 |
| Bk-14 | Construction of urinal pit - 900 x 900 x 2400 mm (8'-0") invert depth,(8'-0" deep from the sewer pipe) Brick walls 225 mm thick in 1:5 ct: sand mortar, including 1:2 ct, & sand plastering 1/2" thick finished smooth with neat ct. floating up to a depth of 6" from the invert level of the sewer pipe. Concreting cover slab and pad (curb) with 1:2:4(3/4") conc. mixture. Reinforcing cover slab with 10.0 mm twisted deformed steel @ 6" cts: both ways and plastering curb 1:2 ct. & sand, 1/2" thick finished smooth with neat ct. floating 6" below ground level.(as per detail drg.) | nr | 100,420.00 |
| Bk-15 | Manhole 3"-6"x2'-0"x2'-0"(internally)concreting base 6" thick & channels with 1:2:4(3/4") ct. concrete with 6 mm dia. M.S. rods @ 4" c/c both ways. Including 3" thick concrete screed with 1:3:6(1") con. mixture. 9" brick wall with 1:5 ct. mortar, Plastered with 3/4" thick 1:2, ct. mortar with pudlo (5% by volume) finished smooth with neat ct. floating including channels & Pad plaster 1:2,1/2" thick finished smooth with cement floating. Rate to include for concrete cover slab 3" thick with 1:2:4(3/4") con. mixture r/f with.6mm dia. M.S rods @ 4" c/s. both ways, with 2 nos lifting handles. | nr | 51,045.00 |



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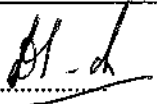
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Provincial Engineering Service Office
Fort - Galle.



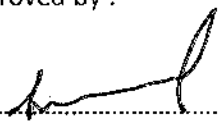
Eng. K. P. Wickramage
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Southern Provincial Engineering Services Office
Fort - Galle.

Brick layer


| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Bk-16 | Cement concrete grill approved quality supply and fixing with cement slurry with colour grout including two coats of white or colour washing. | m ² | 6,655.00 |
| Bk-16a | Cement concrete grill approved quality supply and fixing with cement slurry with two coats of weather shield paint. | m ² | 7,879.00 |
| Bk-16b | Cement concrete grill approved quality supply and fixing with cement slurry.(without colour washing) | m ² | 6,090.00 |

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Checked by : 
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Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province
Concrete

| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct-01 | Cement concrete 1:3:6 with 2" metal, above 3.00 m3 (Shuttering paid separately) incl: curing(Gr 15 conc.) | m ³ | 22,751.00 |
| Ct-02 | Cement concrete 1:3:6 (2") up to 3.00 m3(Shuttering paid separately) incl: curing(Gr 15 conc.) | m ³ | 24,985.00 |
| Ct-03 | Cement concrete 1:3:6 with 1" metal, above 3.00 m3 (Shuttering paid separately) incl: curing(Gr 15 conc.) | m ³ | 22,472.00 |
| Ct-04 | Cement concrete 1:3:6 (1") up to 3.00 m3(Shuttering paid separately) incl: curing | m ³ | 24,706.00 |
| Ct-05 | Cement concrete 1:3:6 with 1 1/2" metal, above 3.00 m3 (Shuttering paid separately) incl: curing | m ³ | 22,277.00 |
| Ct-06 | Cement concrete 1:3:6 (1 1/2") up to 3.00 m3(Shuttering paid separately) incl: curing(Gr 15 conc.) | m ³ | 24,985.00 |
| Ct-07 | Cement concrete 1:2 1/2:5(1") (Shuttering paid separately) incl: curing | m ³ | 24,187.00 |
| Ct-08 | Cement concrete 1:2:4(3/4") (Gr.20 concrete) (R/F and Shuttering paid separately)incl: curingUsing mixture & vibrator | m ³ | 24,636.00 |
| Ct-08a | Cement concrete 1:2:4(3/4") (Gr.20 concrete) (R/F and Shuttering paid separately)incl: curing | m ³ | 25,039.00 |
| Ct-09 | Cement Concrete 1 : 1 1/2 : 3 (3/4") (R/F and Shuttering paid separately) (GRADE 25)incl: mixer vibrater and curing | m ³ | 27,717.00 |
| Ct-10 | Supplying & laying corbel stone in cement concrete1:2:4(3/4") reinforced with 4 / 10 mm rods (shuttering paid separately) up to 1cu.ft -corbel stone size-6"x9"x15" | nr | 1,335.00 |
| Ct-11 | Supplying and laying curb in cement concrete 1:2:4 (3/4") 9" high 3" wide and cement rendered 1/2" thick 1:2.(shuttering excavation paid separately) | m | 2,734.00 |
| Ct-12 | Lintel, cement concrete 1:2:4(3/4") (Gr. 20) 4 1/2" x 6" (Reinforcement paid separately). Rate inclusive of shuttering & curing | m | 1,952.00 |
| Ct-13 | Lintel, cement concrete 1:2:4(3/4") (Gr.20) 9" x 6" (Reinforcement paid separately). Rate inclusive of shuttering &curing | m | 2,316.00 |

Handwritten initials

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 Pettigalawaththa, Galle.


Handwritten initials

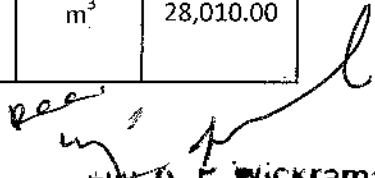
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 Southern Provincial Engineering Services Office
 Fort - Galle.

Eng. V. K. K. Juwanapadu
 Chief Engineer (School Buildings)

Concrete


| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct-14 | Lintel, cement concrete 1:2:4(3/4") (Gr.20) 9" x 9" (Reinforcement paid separately). Rate inclusive of shuttering & curing | m | 2,938.00 |
| Ct-15 | Lintel, cement concrete 1:2:4(3/4") (Gr.20) 12" x 9" (Reinforcement paid separately). Rate inclusive of shuttering & Curing | m | 3,430.00 |
| Ct-16 | Lintel, cement concrete 1:2:4(3/4") 13 1/2" x 6" (Reinforcement paid separately). Rate inclusive of shuttering & Curing | m | 2,968.00 |
| Ct-17 | Lintel, cement concrete 1:2:4(3/4") (Gr. 20) 13 1/2" x 9" (Reinforcement paid separately). Rate inclusive of shuttering & Curing | m | 3,871.00 |
| Ct-18 | Lintel, cement concrete 1:2:4(3/4") (Gr.20) 13 1/2" x 12" (Reinforcement paid separately). Rate inclusive of shuttering & Curing | m | 4,801.00 |
| Ct-19a | Pad stones in cement concrete 1:2:4(3/4" Metal) (Gr.20) precast or in site (size 1'-6"x1'-1 1/2"x0'-6") | nr | 1,232.00 |
| Ct-19b | 131/2"x131/2"x9" Pad stones in cement concrete 1:2:4(3/4" Metal) (Gr.20) precast or in site | nr | 1,146.00 |
| Ct-20 | Slabs over drains ,cement concrete 3" thick 1:2 :4 (3/4) and 1/2" cement rendering 1:2 .(Reinforcement paid separately) Rate inclusive of shuttering & Curing | m ² | 4,747.00 |
| Ct-21 | Super stone cement concrete 1:2:4(3/4") (Gr.20) for doors making & fixing. 4"X3"X2"(Including curing) | nr | 477.00 |
| Ct-22 | Cement concrete 1:21/2:5 (1") using concrete mixer (curing Include, Shuttering paid separately,) | m ³ | 23,378.00 |
| | Gr 20 | | |
| Ct-23 | Cement concrete 1:2:4(3/4") in column shafts in ground floor, using mixer and vibrator. (curing Include ,Reinforcement, shuttering and finishes paid separately) -Gr.20 | m ³ | 25,753.00 |
| Ct-23 a | Cement concrete 1:2:4(3/4") in column shafts in first floor, using mixer and vibrator. (Reinforcement, shuttering and finishes paid separately) - Gr.20 | m ³ | 26,526.00 |
| Ct-23 b | Cement concrete 1:2:4(3/4") in column shafts in second floor, using mixer and vibrator. (Reinforcement, shuttering and finishes paid separately) - Gr.20 | m ³ | 27,041.00 |
| Ct-24 | Cement concrete 1:2:4(3/4") in beams in ground floor , using mixer and vibrator. (Reinforcement, shuttering and finishes paid for separately) Gr. 20 Incl. Curing | m ³ | 28,010.00 |



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 Pettigalawatha, Galle


N. F. Wickramage
 Deputy Chief Secretary (Engineering Services) (A)

Concrete

| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct-24 a | Cement concrete 1:2:4(3/4") in beams in 1st floor, using mixer and vibrator. (Reinforcement, shuttering and finishes paid separately) Gr. 20 Incl. Curing | m ³ | 28,850.00 |
| Ct-24 b | Cement concrete 1:2:4(3/4") in beams in 2nd floor using mixer and vibrator. (Reinforcement, shuttering and finishes paid separately) Gr. 20 Incl. Curing | m ³ | 29,410.00 |
| Ct-24 c | Cement concrete 1:2:4(3/4") in beams in 3rd floor, using mixer and vibrator. (Reinforcement, shuttering and finishes paid for separately) - Gr. 20 Incl. Curing | m ³ | 29,971.00 |
| Ct-25 | R.C.C. 1:2:4(3/4") in 4" thick slab in ground floor using mixer and vibrator. (Reinforcement and shuttering paid separately) Gr. 20 Incl. Curing | m ³ | 26,014.00 |
| Ct-25a | R.C.C. 1:2:4(3/4") in 4" thick slab in first floor using mixer and vibrator. (Reinforcement and shuttering paid separately) Gr. 20 Incl. Curing | m ³ | 26,794.00 |
| Ct-25b | R.C.C. 1:2:4(3/4") in 4" thick slab in second floor using mixer and vibrator. (Reinforcement and shuttering paid separately) Gr. 20 Incl. Curing | m ³ | 27,314.00 |
| Ct-25c | R.C.C. 1:2:4(3/4") in 4" thick slab in third floor using mixer and vibrator. (Reinforcement and shuttering paid separately) Gr. 20 Incl. Curing | m ³ | 27,835.00 |
| Ct-26 | R.C.C. 1:2:4(3/4") in 5" thick slab in ground floor using mixer and vibrator. (Reinforcement and shuttering paid for separately) | m ³ | 26,530.00 |
| Ct-26a | R.C.C. 1:2:4(3/4") in 5" thick slab in first floor using mixer and vibrator. (Reinforcement and shuttering paid for separately) | m ³ | 27,325.00 |
| Ct-26b | R.C.C. 1:2:4(3/4") in 5" thick slab in second floor using mixer and vibrator. (Reinforcement and shuttering paid for separately) | m ³ | 27,856.00 |
| Ct-26c | R.C.C. 1:2:4(3/4") in 5" thick slab in third floor using mixer and vibrator. (Reinforcement and shuttering paid for separately) | m ³ | 28,387.00 |
| Ct-27 | R.C.C. 1:2:4(3/4") slab 4 1/2" in ground floor, using mixer and vibrator. (Reinforcement and shuttering paid for separately) | m ³ | 26,272.00 |
| Ct-27 a | R.C.C. 1:2:4(3/4") slab 4 1/2" in first floor, using mixer and vibrator. (Reinforcement and shuttering paid separately) | m ³ | 27,060.00 |
| Ct-27 b | R.C.C. 1:2:4(3/4") slab 4 1/2" in second floor third floor, using mixer and vibrator. (Reinforcement and shuttering paid for separately) | m ³ | 27,585.00 |



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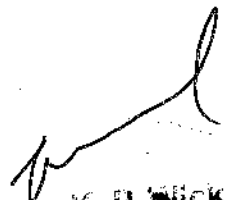
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Concrete

| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct-27 c | R.C.C. 1:2:4(3/4") slab 4 1/2" in third floor ,using mixer and vibrator. (Reinforcement and shuttering paid for separately) | m ³ | 28,111.00 |
| Gr 25 | | | |
| Ct-28 | Cement concrete 1 : 1 1/2 : 3 (3/4") in column shafts in ground floor, using mixer and vibrator. (Reinforcement, shuttering and finishes paid for separately). (GRADE 25). | m ³ | 27,788.00 |
| Ct-28 a | Cement concrete 1 : 1 1/2 : 3 (3/4") in column shafts in first floor, using mixer and vibrator. (Reinforcement, shuttering and finishes paid for separately). (GRADE 25) | m ³ | 28,622.00 |
| Ct-28 b | Cement concrete 1 : 1 1/2 : 3 (3/4") in column shafts in second floor, using mixer and vibrator.(Reinforcement, shuttering and finishes paid for separately). (GRADE 25) | m ³ | 29,177.00 |
| Ct-28 c | Cement concrete 1 : 1 1/2 : 3 (3/4") in column shafts in third floor, using mixer and vibrator. (Reinforcement, shuttering and finishes paid for separately). (GRADE 25) | m ³ | 29,733.00 |


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 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

Concrete

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct -29 | Cement concrete 1: 1 1/2: 3(3/4") in beams in ground floor, using mixer and vibrator. Incl. curing (Reinforcement, shuttering and finishes paid separately).(GRADE 25). | m ³ | 30,045.00 |
| Ct -29 a | Cement concrete 1: 1 1/2: 3(3/4") in beams in first floor , using mixer and vibrator. (Reinforcement, shuttering and finishes paid separately). (GRADE 25). | m ³ | 30,946.00 |
| Ct -29 b | Cement concrete 1: 1 1/2: 3(3/4") in beams in second floor , using mixer and vibrator. (Reinforcement, shuttering and finishes paid for separately).(GRADE 25). | m ³ | 31,547.00 |
| Ct -29 c | Cement concrete 1: 1 1/2: 3(3/4") in beams in third floor , using mixer and vibrator. (Reinforcement, shuttering and finishes paid for separately). (GRADE 25). | m ³ | 32,148.00 |
| Ct -30 | R.C.C. 1: 1 1/2: 3(3/4") in 4" thick slab in ground floor, using mixer and vibrator. (Reinforcement and shuttering paid for separately). (GRADE 25). | m ³ | 28,071.00 |
| Ct -30a | R.C.C. 1: 1 1/2: 3(3/4") in 4" thick slab in first floor, using mixer and vibrator. (Reinforcement and shuttering paid for separately). (GRADE 25). | m ³ | 28,913.00 |
| Ct -30b | R.C.C. 1: 1 1/2: 3(3/4") in 4" thick slab in Second floor, using mixer and vibrator. (Reinforcement and shuttering paid for separately). (GRADE 25). | m ³ | 29,474.00 |
| Ct -30c | R.C.C. 1: 1 1/2: 3(3/4") in 4" thick slab in third floor, using mixer and vibrator. (Reinforcement and shuttering paid for separately). (GRADE 25). | m ³ | 30,036.00 |
| Ct -31 | R.C.C. 1: 1 1/2: 3(3/4") in 5" thick slab in ground floor, using mixer and vibrator. Incl. curing (Reinforcement and shuttering paid for separately).(GRADE 25). | m ³ | 27,708.00 |
| Ct -31a | R.C.C. 1: 1 1/2: 3(3/4") in 5" thick slab in first floor, using mixer and vibrator. (Reinforcement and shuttering paid for separately). (GRADE 25). | m ³ | 28,540.00 |
| Ct -31b | R.C.C. 1: 1 1/2: 3(3/4") in 5" thick slab in Second floor, using mixer and vibrator. (Reinforcement and shuttering paid for separately). (GRADE 25). | m ³ | 29,094.00 |
| Ct -31c | R.C.C. 1: 1 1/2: 3(3/4") in 5" thick slab in third floor, using mixer and vibrator. (Reinforcement and shuttering paid for separately). (GRADE 25). | m ³ | 29,648.00 |
| Ct -32 | R.C.C. 1: 1 1/2: 3(3/4") slab 4 1/2 " thk. in ground floor , using mixer and vibrator incl. curing.(Reinforcement and shuttering paid separately). (GRADE 25). | m ³ | 27,890.00 |
| Ct -32 a | R.C.C. 1: 1 1/2: 3(3/4") slab 4 1/2" thk. in first floor , using mixer and vibrator.(Reinforcement and shuttering paid for separately). (GRADE 25). | m ³ | 28,726.00 |

H.W. Ranjith

Engineering Assistant

(S.E.T.S. SP: Class)

District Engineer (Buildings) Office
Pettigalawaththa, Galle.

Chief Secretary (Engineering Ser.

Concrete

| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct -32 b | R.C.C. 1: 1 1/2: 3 (3/4") slab 4 1/2" thk in second floor , using mixer and vibrator (Reinforcement and shuttering paid for separately). (GRADE 25). | m ³ | 29,284.00 |
| Ct -32 c | R.C.C. 1: 1 1/2: 3 (3/4") slab 4 1/2" thk in third floor , using mixer and vibrator incl. curing(Reinforcement and shuttering paid for separately).(GRADE 25). | m ³ | 29,842.00 |
| Ct -33 | Plum concrete -1:3:6(1") concrete with 20% volume of 4" x 6" Rubble Rate to include Vibrator (shuttering paid for separately) | m ³ | 19,684.00 |
| Ct -34 | 75 mm thk 1:3:6 (1") cement concrete screed in foundation | m ² | 2,339.00 |
| Ct -35 | 150 mm thk 1:3:6 (1") cement concrete (mass concrete) | m ² | 4,188.00 |

M

R

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W

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 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

rec

Eng. V.K.K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Concrete

| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| | Form work | | |
| Ct-36 | Form work for plum concrete using 15 mm plywood sheet (Rate to include dismantling same when required). | m ² | 1,133.00 |
| Ct-37 | Shuttering for floor slab concrete including 15 mm plywood sheets, 4" x 2" Class (II) timber joists and necessary props. up to 12'-00" height. (Rate to include dismantling same when required). Ground floor | m ² | 2,283.00 |
| Ct-37 a | Shuttering for floor slab concrete including 15 mm plywood sheets, 4" x 2" Class (II) timber joists and necessary props. up to 12'-0" height. (Rate to include for dismantling same when required) 1st floor | m ² | 2,328.00 |
| Ct-37 b | Shuttering for floor slab concrete including 15 mm plywood sheets, 4" x 2" Class (II) timber joists and necessary props. up to 12 ft height. (Rate to include for dismantling same when required).2nd floor | m ² | 2,351.00 |
| Ct-37 c | Shuttering for floor slab concrete including 15 mm plywood sheets, 4" x 2" Class (II) timber joists and necessary props. up to 12ft height. (Rate to include for dismantling same when required).3rd floor | m ² | 2,374.00 |
| Ct-38 | Shuttering for column shaft 9" x9" including Class (II) timber joists and necessary props etc. (Rate to include dismantling same when required) -Ground floor | m ² | 3,670.00 |
| Ct-38 a | Shuttering for column shaft 9" x9" including Class (II) timber joists and necessary props etc. (Rate to include for dismantling same when required) 1st floor | m ² | 3,743.00 |
| Ct-38 b | Shuttering for column shaft 9" x9" including Class (II) timber joists and necessary props etc. (Rate to include for dismantling same when required) 2nd floor | m ² | 3,780.00 |
| Ct-38 c | Shuttering for column shaft 9" x9" including Class (II) timber joists and necessary props etc. (Rate to include dismantling same when required) 3rd floor | m ² | 3,817.00 |
| Ct-39 | Shuttering for beam sides & soffit in 15 mm thk plywood sheets ,Class (II) timber, joists and necessary props etc. (Rate to include dismantling same when required) ground floor to 1st floor | m ² | 3,138.00 |
| Ct-39 a | Shuttering for beam sides & soffit in 15 mm thk plywood sheets Class (II) timber, joists and necessary props etc. (Rate to include for dismantling same when required) 1st floor to 2nd floor | m ² | 3,201.00 |
| Ct-39 b | Shuttering for beam sides & soffit in 15 mm thk plywood sheets Class (II) timber, joists and necessary props etc. (Rate to include for dismantling same when required) 2nd floor to 3rd floor | m ² | 3,232.00 |

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District Engineer (Buildings) Office

eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (A)

Concrete

| Item Code | Description | Unit | Rate -LKR |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct-39 c | Shuttering for beam sides & soffit in 15 mm thk plywood sheets Class (II) timber, joists and necessary props etc. (Rate to include for dismantling same when required) 3rd floor to 4th floor | m ² | 3,264.00 |
| Ct-40 | Shuttering for 9" x 6 "concrete lintel including Class (II) timber planks and joists necessary props. | m ² | 1,975.00 |
| Ct-41 | Shuttering for 4 1/2"X6 "concrete lintel including Class (II) timber planks and joists necessary props. (Rate to include dismantling same when required). | m ² | 1,739.00 |
| Ct-42 | Shuttering for 4 1/2"X 3"concrete copping using Class (II) timber planks (Rate to include dismantling same when required).for both sides | m | 388.00 |
| Ct-43 | Shuttering for 0'-4 1/2"x0'-9"concrete stiffener including Class (II) timber planks and joists necessary props. (Rate to include dismantling same when required). | m ² | 1,849.00 |
| Ct-44 | Sawn timber (class II) formwork for sides of foundation footings, | m ² | 1,484.00 |
| Concrete Drains | | | |
| Ct-46a | 12"x 6" drain in required slop 1:21/2:5 (1") 3" thick ct. concrete, cement rendering, 1/2" thick, 1:2 cement sand motor with finished smooth incl Curing | m | 3,654.00 |
| Ct-46b | 4'-0" wide ramp in 1:21/2:5 (1") 3" thick ct. concrete, cement rendering, with expansion joints at every 20'-0' intervals 1/2" thick 1:2 cement & sand motor.with finished smooth incl: Curing | m | 3,967.00 |
| Ct-46c | 12" x 6" drain with required slop 4'-0" wide ramp in 1:21/2:5 (1") 3" thk, con. Mix. & 1/2" thick.1:2, Cement rendering with expansion joints at every 20'-0' intervals for ramp with finished smooth incl Curing | m | 7,621.00 |
| Ct-46d | 9" x 6" drain in required slop ct. con. 1:21/2:5 (1") 3" thk , cement rendering with 1:2,1/2" thick cement sand mortar.with finished smooth incl Shuttering and Curing | m | 3,456.00 |
| Ct-46e | 2'- 6" wide ramp in 1:21/2:5 (1") 3" thk con. Mix, cement rendered with 1:2,1/2" ct : sand motor with finished smooth incl Shuttering and Curing | m | 2,518.00 |
| Ct-46f | 9" x 6" drain req slop with 2' - 6" wide ramp in 1:21/2:5 (1") 3" thk con. Mix. With 1/2" thick 1:2 Cement mortar with finished smooth incl :Shuttering and Curing | m | 5,974.00 |
| Ct-46g | 9" x 9" drain in 3" thk,ct. con. 1:2 1/2:5 (1") cement rendering with 1:2,1/2" thick cement sand mortar.with finished smooth incl :Shuttering and Curing | m | 4,264.00 |

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 Engineering Assistant
 (S.L.T.S 2nd Class)
 District Engineer

Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services)
 Southern Provincial Engineering Services
 Colombo 05

Concreter

| Item Code | Description | Unit | Rate -LKR |
|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct-47 | Concrete slab over drain 75 mm thick in 1:2:4(20 mm) concrete mix r/f. with 10.0 mm dia. Twisted deform steel @ 150 mm ctrs. both ways. incl :Shuttering and Curing | m ² | 4,661.00 |
| Concrete Lintels | | | |
| Ct-49 | Concrete lintels 112.5 x 225 mm with 1:2:4(20 mm) concrete R/F with 10.0 mm.dia. twisted deformed steel 3 Nos at bottom & 2 Nos at top including 6.0 mm. dia. M.S. stirrups at 150 mm c/c. Rate to include for fixing form work & erecting the same.(in G. floor) incl : Curing | m | 3,584.00 |
| Ct-49a | Concrete lintels 112.5 x 225 mm with 1:2:4 (20 mm) concrete R/F with 10.0 mm.dia. twisted deformed steel 3 Nos at bottom & 2 Nos at top including 6.0 mm. dia. M.S. stirrups at 150 mm c/s. Rate to include for fixing form work & erecting the same -in 1st floor incl : Curing | m | 3,692.00 |
| Ct-49b | Concrete lintels 112.5 x 225 mm with 1:2:4(20 mm) concrete R/F with 10.0 mm.dia. twisted deformed steel 3 Nos at bottom & 2 Nos at top including 6.0 mm. dia. M.S. stirrups at 150 mm c/s. Rate to include for fixing form work & erecting the same.(in 2nd floor) incl : Curing | m | 3,764.00 |
| Ct-49c | Concrete lintels 112.5 x 225 mm with 1:2:4(20 mm) concrete R/F with 10.0 mm.dia. twisted deformed steel 3 Nos at bottom & 2 Nos at top including 6.0 mm. dia. M.S. stirrups at 150 mm c/s. Rate to include for fixing form work & erecting the same.(in 3rd floor) | m | 3,835.00 |
| Redimix Concrete | | | |
| Ct-r-01 | Supplying and placing ready mixed concrete grade 20 (1 : 2 : 4 - 3/4 ") in 115 mm thick floor slab. Above 30 m3(within 15 km from plant). Rate to include Pumpcar & curing after pouring | m ³ | 24,098.00 |
| | - "do" - | m ² | 2,771.00 |
| Ct-r-01a | Supplying and placing ready mixed concrete grade 20 (1 : 2 : 4 - 3/4 ") in 115 mm thick floor slab. Up to 30 m3 (within 15km from plant).Rate to include Pumpcar & curing after pouring(use river sand only) | m ³ | 24,971.00 |
| | - " do" - | m ² | 2,872.00 |
| Ct-r-02 | Supplying and placing ready mixed concrete grade 25 in 115 mm thick floor slab. Above 30 m3 (within 15 km from plant).Rate to include Pumpcar & curing after pouring(use river sand only) | m ³ | 24,697.00 |
| | - " do" | m ² | 2,840.00 |
| Ct-r-02a | Supplying and placing ready mixed concrete grade 25 in 115 mm thick floor slab. Up to 30 m3 (within 15 km from plant).Rate to include Pumpcar & curing after pouring(use river sand only) | m ³ | 25,574.00 |
| | - " do" | m ² | 2,941.00 |
| Ct-r-03 | Supplying ready mixed concrete to site grade 25 up to 30 m3 (within 15 km from plant) | m ³ | 19,200.00 |

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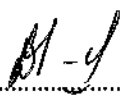
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Petitioners: Maha Gaba.

K. P. Wickrama

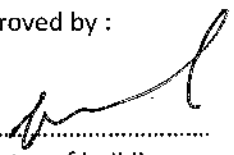
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Concrete

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct-r-04 | Supplying ready mixed concrete to site grade 20 up to 30 m3 (within 15 km from plant) | m ³ | 18,611.00 |
| Ct-r-05 | Supplying ready mixed concrete to site grade 15 up to 30 m3 (within 15 km from plant) | m ³ | 17,653.00 |
| Ct-r-06 | Supplying and placing ready mixed concrete grade 30(1:1:2)3/4" in 115 mm thick floor slab. Above 30 m3 (within 15 km from plant).Rate to include Pumpcar & curing after pouring(use river sand only) | m ³ | 25,608.00 |
| | - " do" | m ² | 2,945.00 |
| Ct-r-06a | Supplying and placing ready mixed concrete grade 30(1:1:2)3/4" in 115 mm thick floor slab. upto 30 m3 (within 15 km from plant).Rate to include Pumpcar & curing after pouring(use river sand only) | m ³ | 26,494.00 |
| | - " do" | m ² | 3,047.00 |
| Ct-r-06b | Supplying ready mixed concrete to site grade 30 up to 30 m3 (within 15 km from plant) | m ³ | 20,096.00 |


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Approved by : 
Director of building
Southern Province

Checked by : 

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Engineering Assistant
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District Engineer (Buildings) Officer
Fort - Galle


Recommended By : 

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Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle

Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

Concrete

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ct-37d | Steel shuttering for floor slab concrete including 2mm iron plates with 31.25Ø G.I. pipe @225mm 37.5 mm Ø G.I. pipe joists @900mm centers and 50mm Ø acro jack @ max 900mm centers. Ground floor | m ² | 1,372.00 |
| Ct-37 e | Shuttering for floor slab concrete including 2mm iron plates with 31.25Ø G.I. pipe @225mm 37.5 mm Ø G.I. pipe joists @900mm centers and 50mm Ø acro jack @ max 900mm centers. 1st floor | m ² | 1,399.00 |
| Ct-37 f | Shuttering for floor slab concrete including 2mm iron plates with 31.25Ø G.I. pipe @225mm 37.5 mm Ø G.I. pipe joists @900mm centers and 50mm Ø acro jack @ max 900mm centers. 2nd floor | m ² | 1,413.00 |
| Ct-37 g | Shuttering for floor slab concrete including 2mm iron plates with 31.25Ø G.I. pipe @225mm 37.5 mm Ø G.I. pipe joists @900mm centers and 50mm Ø acro jack @ max 900mm centers. 3rd floor | m ² | 1,427.00 |
| Ct-38 d | Shuttering for column shaft 225mm x225mm including 2mm iron plate, 25mm x 25mm L iron joist and 50mm Ø G.I. props etc. (Rate to include dismantling same when required) -Ground floor | m ² | 2,056.00 |
| Ct-38 e | Shuttering for column shaft 225mm x225mm including 2mm iron plate, 25mm x 25mm L iron joist and 50mm Ø G.I. props etc. (Rate to include dismantling same when required) -1st floor | m ² | 2,097.00 |
| Ct-38 f | Shuttering for column shaft 225mm x225mm including 2mm iron plate, 25mm x 25mm L iron joist and 50mm Ø G.I. props etc. (Rate to include dismantling same when required) -2nd floor | m ² | 2,118.00 |
| Ct-38 g | Shuttering for column shaft 225mm x225mm including 2mm iron plate, 25mm x 25mm L iron joist and 50mm Ø G.I. props etc. (Rate to include dismantling same when required) -3rd floor | m ² | 2,139.00 |


Prepared by : 

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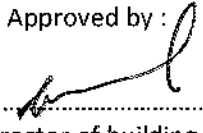
Southern Provincial Engineering Services Office
Fort - Galle

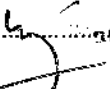
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H.W. Ranjith
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District Engineer (Buildings) Office
Pettigall, Galle.


Director of building
Southern Province

Recommended By : 

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Provincial Engineering Service Office
Fort - Galle.

Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

Rate Schedule for Construction & Repair Works - All
First Half 2022 - Southern Province

Steel Rates

| Item Code | Description | Unit | Rate - LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------|
| | Tor Steel & Mild steel | | |
| | Rates for reinforcement shall include for rolling, margin, preparation of bar bending schedules, wire brushing, binding cover blocks, supports, chairs and spacers, supporting and keeping in position during concreting. All Tor reinforcement in used Tensile stress 460 kN/M ² , Mild steel reinforcement Tensile Stress 250 kN/M ² | | |
| R/F-01 | Up to DPC | Kg | 416.00 |
| R/F-02 | Ground floor | Kg | 448.00 |
| R/F-03 | 1 st floor | Kg | 459.00 |
| R/F-04 | 2 nd floor | Kg | 470.00 |
| R/F-05 | 3 rd floor | Kg | 482.00 |
| | Mild steel | | |
| R/F-06 | Up to DPC | Kg | 418.00 |
| R/F-07 | Ground floor | Kg | 451.00 |
| R/F-08 | 1 st floor | Kg | 462.00 |
| R/F-09 | 2 nd floor | Kg | 474.00 |
| R/F-10 | 3 rd floor | Kg | 485.00 |

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Approved by :

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Pettigalawaththa, Galle.

.....
Director of building
Southern Province

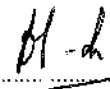
Recommended By :

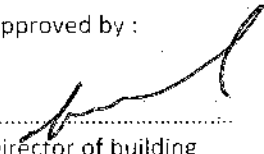
Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

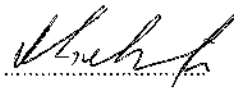
Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Admin)
Southern Provincial Engineering Services Office
Fort - Galle

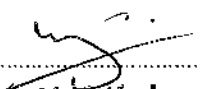
Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province
R.R. Masonry

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------|----------------|-----------|
| Rr-01 | Random Rubble Masonry in 1.5 cement mortar in supper structure (6"- 9" rubble) | m ³ | 21,979.00 |
| Rr-02 | Random Rubble Masonry in cement mortar 1.5 in. foundation (6"- 9" rubble) | m ³ | 19,992.00 |

Prepared by :  **D. P. Manawadu**
 Engineer (SLT)
 Southern Provincial Engineering Service Office

Approved by : 
 Director of building
 Southern Province

Checked by :  **M.P.N. Gulawita**
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 District Engineer (Buildings) Office
 Pallimula, Matara.

Recommended By :  **Eng. V. K. K. Juwanabadu**
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

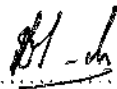
Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle

62

Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province
Cement Block Work

| Item Code | Description | Unit | Rate - LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|
| | Rates for Cement Block Work shall include for extra material for curved work, rough and fair cutting, Forming enough and fair grooves, throats mortises, chases, rebates, holes stops miters, raking out joints to form key, labour in eaves filling labour in return ends and angles and centering (Not for load Bearing wall) | | |
| CB - 01 | 16"X4" x8" Cement Block Work in 100 mm 1:5 cement mortar (up to first floor level) (Not for load Bearing wall) | m ² | 2,106.00 |
| CB - 01 a | Extra over 100mm Cement Block work in first floor level | m ² | 2,211.00 |
| CB - 01 b | 100mm Cement Block work in second floor level | m ² | 2,253.00 |
| CB - 01 c | 100mm thick Cement Block work in third floor level | m ² | 2,316.00 |

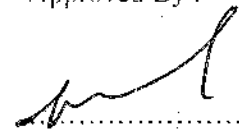
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Engineering Assistant
(S.L.T.S. Sp. Class)

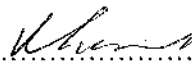
Southern Provincial Engineering Services Office
Fort - Galle

Approved By :



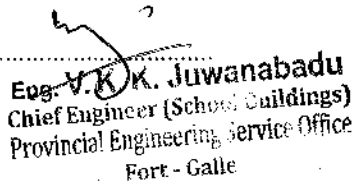
Director of Building
Southern Province

Checked By :



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Pallimulla, Matara.

Recommended By :




E. V. K. Juwanabadu
Chief Engineer (School Buildings)
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Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province

Pavior

| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Pa-01 | Floors, brick paved, 3" thick set in lime motar 2:5, and cement rendering 1/2" 1:2 thick | m ² | 3,572.00 |
| Pa-02 | Floors, brick paved, 3" thick set in lime motar 2:5, and cement rendering 1/2" 1:2 with available bricks. including sorting out and cleaning bricks. | m ² | 2,916.00 |
| Pa-03a | Floors, cement concrete 1:2 1/2: 5 (1" Metal) 3" thick, cement rendered 1/2" 1:2 with expansion joints filled with cement and sand | m ² | 3,012.00 |
| Pa-03b | Floors, cement concrete 1:2 1/2: 5 (1" Metal) 3" thick, colour cement rendered 1/2" 1:2 with expansion joints filled with cement and sand | m ² | 3,284.00 |
| | <i>Tiling Using Lanka Ceramic tile</i> | | |
| Pa-04 | Floor tile supplying and laying. 12" x 12" approved quality & colour, including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Lanka Ceramic tiles) | m ² | 6,874.00 |
| Pa-04 a | Floor tile supplying and laying. 12" x 12" approved quality & colour including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Lanka Ceramic tiles) in 1st floor | m ² | 7,012.00 |
| Pa-04 b | Floor tile supplying and laying. 12" x 12" approved quality & colour including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Lanka Ceramic tiles) in 2nd floor | m ² | 7,149.00 |
| Pa-04 c | Floor tile supplying and laying. 12" x 12" approved quality & colour including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Lanka Ceramic tiles) in 3rd floor | m ² | 7,287.00 |
| Pa-05 | Tile skirting 100mm high with all specials supplying and fixing to walls including raking plaster and bedding in 1:2 cement mortar and pointed with tile grout.(Use Lanka Ceramic 12" x 12" tiles-colour) | m | 973.00 |
| Pa-06 | 300 x 600 mm Ceramic floor tiles(clour) with all specials supplying and fixing to floors including raking plaster and bedding in 1:2 cement mortar & pointed with tile grout.(Use lanka tiles) | m ² | 5,868.00 |


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Southern Provincial Engineering Services Office

Pavior

| Item Code | Description | Unit | Rate -I.KR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|
| Pa-07 | 400 x 400 mm Ceramic tiles with all specials supplying and fixing to floors including raking plaster and bedding in 1:2 cement mortar & pointed with tile grout.(Use Lanka Ceramic tiles) | m ² | 5,331.00 |
| Pa-08 | Tile skirting 100mm high all specials supplying and fixing to walls including raking plaster and bedding in cement mortar 1:2 & pointed with tile grout.(Use Lanka Ceramic 16" x 16" tiles - Heavy duty) | m | 827.00 |
| Pa-09 | 600 x 600 mm Ceramic tiles with all specials supplying and fixing to floors including raking plaster 1:2 and bedding in Tile Motar(Switeck/ tokyo supper) & pointed with tile grout. (Use Lanka tiles) | m ² | 6,015.00 |
| Pa-10 | Tile skirting 100mm high and all specials supplying and fixing to walls including raking plaster and bedding in tile mortar 1:2 & pointed with tile grout.(Use Lanka Ceramic 600 x 600 tiles - Heavy duty) | m | 940.00 |
| Pa-11 | Tiles glazed colour 8"x 12" with all specials , supplying and fixing to walls including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Lanka Ceramic tiles) | m ² | 5,495.00 |
| Pa-11 a | Tiles glazed colour 8"x12" with all specials , supplying and fixing to walls including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Lanka Ceramic tiles) in 1st floor | m ² | 5,604.00 |
| Pa-11 b | Tiles glazed colour 8"x12" with all specials , supplying and fixing to walls including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Lanka Ceramic tiles) in 2nd floor | m ² | 5,714.00 |
| Pa-11 c | Tiles glazed colour 8"x12" with all specials , supplying and fixing to walls including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Lanka Ceramic tiles) in 3rd floor | m ² | 5,824.00 |
| Pa-12 | Wall Tiles glazed color 12"x24" with all specials , supplying and fixing to walls including raking 1:2 plaster bedding in tile mortar and pointed with tile grout to match the tiles.(Use Lanka tiles - Ceramic) | m ² | 5,906.00 |

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Eng. A. P. Wickramasinghe

Deputy Chief Secretary (Engineering Services) (Acting)

Southern Provincial Engineering Services Unit,
Colombo 05.

25

Pavior

| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| | Rocell | | |
| Pa-13 | Floor tile supplying and laying. 12" x 12" approved quality & colour, including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Rocell) | m ² | 7,203.00 |
| Pa-13 a | Floor tile supplying and laying. 12" x 12" approved quality & colour including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Rocell tiles) in 1st floor | m ² | 7,347.00 |
| Pa-13 b | Floor tile supplying and laying. 12" x 12" approved quality & colour including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Rocell tiles) in 2nd floor | m ² | 7,491.00 |
| Pa-13 c | Floor tile supplying and laying. 12" x 12" approved quality & colour including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Rocell tiles) in 3rd floor | m ² | 7,635.00 |
| Pa-14 | Tile skirting 100mm high with all specials supplying and fixing to walls including raking plaster and bedding in 1:2 cement mortar and pointed with tile grout.(Use Rocell 12" x 12 " tiles-clour) | m | 1,006.00 |
| Pa-15 | 400 x 400 mm Ceramic tiles(clour) with all specials supplying and fixing to floors including raking plaster and bedding in 1:2 cement mortar & pointed with tile grout.(Use Rocell tiles) | m ² | 4,367.00 |
| Pa-15 a | Floor tile supplying and laying. 16" x 16" approved quality & colour including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Rocell tiles) in 1st floor | m ² | 4,454.00 |
| Pa-15 b | Floor tile supplying and laying. 16" x 16" approved quality & colour including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Rocell tiles) in 2nd floor | m ² | 4,541.00 |
| Pa-15 c | Floor tile supplying and laying. 16" x 16" approved quality & colour including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Rocell tiles) in 3rd floor | m ² | 4,629.00 |

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Eng. K. K. Wickramasinghe
Deputy Chief Secretary (Engineering Services)
Southern Provincial Engineering Department
Colombo 05

(26)

Pavior

| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Pa-16 | Tile skirting 100mm high with(using 16" x 16" tile)all specials supplying and fixing to walls including raking plaster and bedding in cement mortar 1:2 & pointed with tile grout.(Use Rocell tiles) | m | 727.00 |
| Pa-17 | 600 x 600 mm Ceramic tiles with all specials supplying and fixing to floors including raking plaster 1:2 and bedding in Tile Motar (swistech / tokyo supper) & pointed with tile grout. (Use Rocell Ceramic tiles) | m ² | 5,840.00 |
| Pa-18 | Tile skirting 100mm high and all specials supplying and fixing to walls including raking plaster and bedding in Tile mortar 1:2 & pointed with tile grout.(Use Rocell 600 x 600 - ceramic tiles) | m | 920.00 |
| Pa-19 | 300 x 600 mm Ceramic floor tiles(cLOUR) with all specials supplying and fixing to floors including raking plaster and bedding in 1:2 cement mortar & pointed with tile grout.(Use Rocell tiles) | m ² | 6,398.00 |
| Pa-20 | Wall Tiles glazed color 12"x24" with all specials , supplying and fixing to walls including raking plaster bedding1:2 in tile mortar and pointed with tile grout to match the tiles. (Use Rocell tiles) | m ² | 6,081.00 |
| Pa-21 | Wall Tiles glazed color 16"x16" with all specials , supplying and fixing to walls including raking 1:2 plaster bedding in cement mortar and pointed with tile grout to match the tiles. (Use Rocell tiles) | m ² | 4,442.00 |
| Pa-22 | Supplying and paving (220x 110mm)80 mm thk Gr 30(30N/mm ²) Uni model inter locking concrete block(Rate to include transporting & paving on 50 mm height Quarry dust layer) | m ² | 3,714.00 |
| Pa-23 | clay floor tile(Terra cotta by DSI Samson Rjarata tile pvt ltd) supplying and laying. 310 x 310 x 15.5 mm, including raking 1:2 plaster bedding in cement mortar and pointed with tile grout | m ² | 4,727.00 |
| Pa-24 | Floor tile for Staircase , supplying and laying. 12" x 12" approved quality & colour, including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Lanka Ceramic tiles) | m ² | 7,735.00 |
| Pa-25 | 300 x 600 mm Ceramic Floor tile (cLOUR) for Staircase ,with all specials supplying and fixing to floors including raking plaster and bedding in 1:2 cement mortar & pointed with tile grout.(Use lanka tiles) | m ² | 6,630.00 |

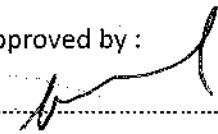
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Pavior

| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Pa-26 | 400 x 400 mm Ceramic tiles for Staircase , with all specials supplying and fixing to floors including raking plaster and bedding in 1:2 cement mortar & pointed with tile grout.(Use Lanka Ceramic tiles) | m ² | 5,842.00 |
| Pa-27 | 600 x 600 mm Ceramic tiles for Staircase , with all specials supplying and fixing to floors including raking plaster 1:2 and bedding in Tile Motar(Switeck/ tokyo supper) & pointed with tile grout. (Use Lanka tiles) | m ² | 6,465.00 |
| Pa-28 | Floor tile for staircase supplying and laying. 12" x 12" approved quality & colour, including raking plaster bedding in cement mortar 1:2 and pointed with tile grout to match the tiles.(Use Rocell) | m ² | 8,093.00 |
| Pa-29 | 400 x 400 mm Ceramic tiles(clour) with all specials supplying and fixing to floors including raking plaster and bedding in 1:2 cement mortar & pointed with tile grout.(Use Rocell tiles) | m ² | 4,977.00 |
| Pa-30 | 600 x 600 mm Ceramic tiles for staicase with all specials supplying and fixing to floors including raking plaster 1:2 and bedding in Tile Motar (swistech / tokyo supper) & pointed with tile grout. (Use Rocell - Ceramic tiles) | m ² | 6,288.00 |
| Pa-31 | 300 x 600 mm Ceramic floor tiles(clour) for staircase with all specials supplying and fixing to floors including raking plaster and bedding in 1:2 cement mortar & pointed with tile grout.(Use Rocell tiles) | m ² | 7,208.00 |

Prepared by : 


Approved by : 

Checked by : 

Director of building
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Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

09

Rate Schedule for Construction & Repair Works - All



First Half 2022-Southern Province


Plasterer

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| | Unless other wise stated in the respective item all work under this trade shall be measured in Master deducting for voids openings doors and windows. | | |
| PI-01 | Cement Sand plastering to wall 1:5, (5/8") thick semi rough G: floor rate to include curing | m ² | 992.00 |
| PI-01a | Cement Sand plastering to wall 1:5, (5/8") thick semi rough 1st floor. | m ² | 1,042.00 |
| PI-01b | Cement Sand plastering to wall 1:5, (5/8") thick semi rough 2nd floor | m ² | 1,092.00 |
| PI-01c | Cement Sand plastering 1:5, (5/8") thick semi rough 3rd floor | m ² | 1,141.00 |
| PI-02 | Flashing or plaster bands laid over tiles 4" to 6" wide on roof in 1:1:4 cement , lime and sand mortar | m | 397.00 |
| PI-02 a | Flashing or plaster bands laid over tiles 4" to 6" wide on roof in 1:1:4. cement , lime and sand mortar 1st floor | m | 417.00 |
| PI-02 b | Flashing or plaster bands laid over tiles 4" to 6" wide on roof in 1:1:4. cement , lime and sand mortar 2nd floor | m | 437.00 |
| PI-02 c | Flashing or plaster bands laid over tiles 4" to 6" wide on roof in 1:1:4.cement , lime and sand mortar 3rd floor | m | 457.00 |
| PI 03 | Plastering 5/8 " thick Cement, lime & sand 1:1:5 finish smooth with lime putty (G;f) | m ² | 1,478.00 |
| PI-03a | Plastering 5/8 " thick Cement, lime & sand 1:1:5 finish smooth with lime putty 1st floor | m ² | 1,552.00 |
| PI 03b | Plastering 5/8 " thick Cement, lime & sand 1:1:5 finish smooth with lime putty 2nd floor | m ² | 1,626.00 |
| PI-03c | Plastering 5/8 " thick Cement, lime & sand 1:1:5 finish smooth with lime putty 3 rd floor | m ² | 1,700.00 |
| PI-04 | 1/2" thk 1:2 Cement Rendering finished smooth with neat cement floating ; G/F (Water Proofing purpose only) rate to include Curing | m ² | 1,227.00 |
| PI-04 a | 1/2" thk 1:2 Cement Rendering finished smooth with neat cement floating (Water Proofing purpose only) -1st floor. | m ² | 1,289.00 |

Plasterer


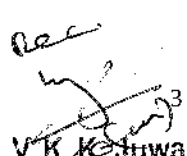
| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| PI-04 b | 1/2" thk 1:2 Cement Rendering finished smooth with neat cement floating (Water Proofing purpose only) - 2nd floor | m ² | 1,350.00 |
| PI-04 c | 1/2" thk 1:2 Cement Rendering finished smooth with neat cement floating ,(Water Proofing purpose only) -3rd floor | m ² | 1,411.00 |
| PI-05 | 1/2" thk 1:3 Cement Rendering finished smooth with neat cement floating, Ground floor Rate to include curing | m ² | 1,154.00 |
| PI-05 a | 1/2" thk 1:3 Cement Rendering finished smooth with neat cement floating - 1st floor | m ² | 1,212.00 |
| PI-05 b | 1/2" thk 1:3 Cement Rendering finished smooth with neat cement floating - 2nd floor | m ² | 1,269.00 |
| PI-05 c | 1/2" thk 1:3 Cement Rendering finished smooth with neat cement floating - 3rd floor | m ² | 1,327.00 |
| PI-06 | 1/2" thk Rendering in Cement and sand 1:3 in coloured cement floors finished smooth (holland made), Ground floor rate to include curing | m ² | 1,426.00 |
| PI-06 a | 1/2" thk 1:3 Cement Rendering with colour pigment finished smooth (holland made),- 1st floor | m ² | 1,497.00 |
| PI-06 b | 1/2" thk 1:3 Cement Rendering with colour pigment finished smooth (holland made), - 2nd floor | m ² | 1,569.00 |
| PI-06 c | 1/2" thk 1:3 Cement Rendering with clour pigment finished smooth (holland made),- 3rd floor | m ² | 1,640.00 |
| PI-07 | 3/4" thk Rendering in Cement and sand 1:2 in floors finished smooth ,-Ground floor | m ² | 1,662.00 |
| PI-07 a | 3/4" thk Rendering in Cement and sand 1:2 in floors finished smooth, -1st floor | m ² | 1,745.00 |
| PI-07 b | 3/4" thk Rendering in Cement and sand 1:2 in floors finished smooth, -2nd floor | m ² | 1,828.00 |
| PI-07 c | 3/4" thk Rendering in Cement and sand 1:2 in floors finished smooth ,-3rd floor | m ² | 1,911.00 |
| PI-08 | 3/4" thk Rendering in Cement and sand 1:3 in floors finished smooth ,- Ground floor | m ² | 1,577.00 |
| PI-09 | 3/4" thk 1:2 Cement Rendering, with pudlo (1:20 pudlo cement) | m ² | 1,776.00 |

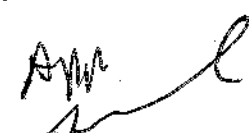


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 Provincial Engineering Service Office
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 Eng. K. Wickramage
 Deputy Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle

Plasterer

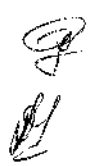
| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| PI-10 | Skirting in Cement mortar 1:3, 3/4" X 6" projected or flush with wall finish smooth and including forming groove. Per one square. (G: floor) | m | 925.00 |
| PI-10a | Skirting in Cement mortar 1:3, 3/4" X 6" projected or flush with wall finish smooth and including forming groove. Per one square. (1st floor) | m | 971.00 |
| PI-10 b | Skirting in Cement mortar 1:3, 3/4" X 6" projected or flush with wall finish smooth and including forming groove. (2nd floor) | m | 1,017.00 |
| PI-10 c | Skirting in Cement mortar 1:3, 3/4" X 6" projected or flush with wall finish smooth and including forming groove. (3rdfloor) | m | 1,063.00 |
| PI-11 | Skirting in Cement mortar 1:3, 3/4" X 4" projected or flush with wall finish smooth and including forming groove. (G: floor) | m | 616.00 |
| PI-11 a | Skirting in Cement mortar 1:3, 3/4" X 4" projected or flush with wall finish smooth and including forming groove. (1st floor) | m | 647.00 |
| PI-11 b | Skirting in Cement mortar 1:3, 3/4" X 4" projected or flush with wall finish smooth and including forming groove. (2nd floor) | m | 678.00 |
| PI-11 c | Skirting in Cement mortar 1:3, 3/4" X 4" projected or flush with wall finish smooth and including forming groove. Per one square. (3rd floor) | m | 709.00 |
| PI- 12 | 3/8 " Thick plastering to RCC beams, slab soffit , column in cement and sand 1:3 including floating with lime putty (G: Floor) | m ² | 1,717.00 |
| PI- 12 a | 3/8 " Thick plastering to RCC beams, slab soffit ,column in cement and sand 1:3 including floating with lime putty 1st floor. | m ² | 1,803.00 |
| PI- 12 b | 3/8 " Thick plastering to RCC beams, slab soffit , column in cement and sand 1:3 including floating with lime putty 2ndfloor | m ² | 1,888.00 |
| PI- 12 c | 3/8 " Thick plastering to RCC beams, slab soffit ,column in cement and sand 1:3 including floating with lime putty 3rd floor | m ² | 1,974.00 |
| PI-13 | D.P.C 3/4" thick in cement, sand 1 ;2 finished smooth with 2 coats of DPC tar blinded with sand | m ² | 2,156.00 |



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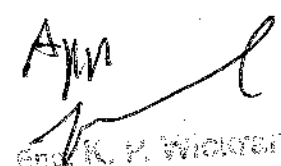

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 Deputy Chief Secretary (Engineering Services) (Collegiate)
 Southern Provincial Engineering Service Office
 Fort - Galle.

Plasterer

| Item Code | Description | Unit | Rate -I.K.R |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------|
| PI-14 | Internal reveals not exceeding 100 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished smooth with lime putty.(Ground floor). | m | 565.00 |
| PI-14 a | Internal reveals not exceeding 100 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished smooth with lime putty.(1st floor) | m | 593.00 |
| PI-14 b | Internal reveals not exceeding 100 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished smooth with lime putty.(2nd floor) | m | 621.00 |
| PI-14 c | Internal reveals not exceeding 100 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished smooth with lime putty.(3rd floor) | m | 650.00 |
| PI - 15 | External reveals not exceeding 100 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished semi rough.(Ground floor). | m | 455.00 |
| PI - 15 a | External reveals not exceeding 100 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished semi rough.(1st floor). | m | 478.00 |
| PI - 15 b | External reveals not exceeding 100 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished semi rough.(2nd floor). | m | 501.00 |
| PI - 15 c | External reveals not exceeding 100 mm wide with 1:1:5 ct.: lime : sand mortar 16.0 mm thick finished semi rough.(3rd floor). | m | 524.00 |
| PI-16 | 1:3 Rendering cement ,1" thick cement coping finish smooth with neat cement floating (in Ground Floor) | m ² | 1,737.00 |
| PI-16a | Rendering, cement 1" thick, 1:3 cement coping finish smooth with neat cement floating. (in 1st. Floor) | m ² | 1,824.00 |
| PI-16 b | Rendering, cement 1" thick, 1:3 cement coping finish smooth with neat cement floating. (in 2nd. Floor). | m ² | 1,911.00 |
| PI-16 c | Rendering, cement 1" thick, 1:3 cement coping finish smooth with neat cement floating. (in 3rd. Floor). | m ² | 1,998.00 |
| PI-17 | Plaster band in 1:1:4 Cement, Lime, Sand mortar 1 1/2"x 3/4" on existing wall. For Black Board(G. Floor) | m | 498.00 |




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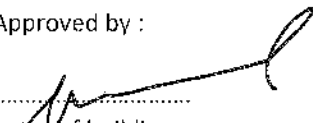
Plasterer


| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| PI-18 | Black Or Green board with 1:2, Ct : Sand mortar 3/4" thick (including adding black or green powder) finished smooth with black cement floating and grinding ith carbo random stone. Rate to include for 1 1/2"x 3/4" thick plaster band right round the black board with 1:1:4 Ct, Lime & Sand mortar finish smooth as above data (8'-0" x 4'-0") | m ² | 3,059.00 |
| PI-19 | Internal reveals exceeding 100 mm, but not exceeding 200 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished smooth with lime putty,(Ground floor). | m | 664.00 |
| PI-20 | Internal reveals exceeding 200 mm, but not exceeding 300 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished smooth with lime putty,(Ground floor). | m | 756.00 |
| PI-21 | External reveals exceeding 100 mm, but not exceeding 200 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished semi rough.(Ground floor). | m | 550.00 |
| PI-22 | External reveals exceeding 200 mm, but not exceeding 300 mm wide with 1:1:5 ct.: lime :sand mortar 16.0 mm thick finished semi rough.(1st floor). | m | 638.00 |
| PI-23 | Cement copping in 1:1:4 Cement, Lime, Sand mortar 1" x 3/4 on underside of concrete slab, for prevent the rain water flowing (Ground floor).(Wahi kenda) | m | 423.00 |

Prepared by :  **H.W. Ranjith**
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Checked by :  **D. P. Manawadu**
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 (S.L.T.S. Sp. Class)
 Southern Provincial Engineering Services Office
 Fort - Galle

Approved by :


 Director of building
 Southern Province

Recommended By : 
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 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
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Eng. R. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

Rate Analysis for Construction & Repair Works - All
First Half 2022-Southern Province

Tinker

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| Tn-01 | Zn coated clour sheet - Flashing 1'-6" girth overall 3 times bent with end lap not less than 6" lead soldered, turned and tucked up to not less than 6" into a chase cut in wall and pointed in cement mortar 1:2 and dressed over roof covering not less than 1'-0" wide. | m | 1,965.00 |
| Tn-02 | Flashing G.I or Zn coated re fixing, including making good to walls in cement and lime mortar. (Flashing available at site) | m | 733.00 |
| Tn-03 | Renewing valley gutters, with 0.47 mm thick Zink coated AL sheet 36" wide, overall once bent with end laps not less than 9" width existing boards, sheets to be tarred, joints to be soldered and cement, lime filleting complete. | m | 4,503.00 |
| Tn-04 | Refixing valley gutter, 36" wide, on existing boards, sheets to be tarred, joints to be soldered and cement lime filleting complete (sheets available) | m | 1,337.00 |
| Tn-05 | 0.47 Zn coated sheet valley gutter 3'-0" girth over all once bent with end laps not less than 9" width including 3/4" tongued and grooved imported timber planks laid to slope end and profile on timber members, joints to be and cement lime filleting complete. Rate including applying two coats of wood preservative for timber | m | 13,910.00 |
| Tn-06 | Supplying and fixing 450 mm wide Zn/Al Ridge capping with silicon joint (0.47 mm thk) with "GI" J-bolts with washers or fastners @ 350 mm c/c necessary accessories | m | 1,873.00 |
| Tn-06 a | Supplying and fixing 450 mm wide Zn/Al Ridge capping with silicon joint (.47 mm thk) with necessary accessories - 1st floor | m | 1,929.00 |

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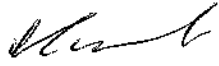
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Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.


Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

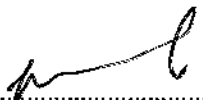
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|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------|
| Tn-06 b | Supplying and fixing 450 mm wide Zn/Al Ridge capping with silicon joint (.47 mm thk) with necessary accessories - 2nd floor | m | 1,967.00 |
| Tn-07 a | Supplying & laying 0.47 mm thk AZ 150 Zn/Al corrugated roofing sheets fixed to existing timber frame work with necessary tapping Srews (No12 - 11 x 65) fixed | m ² | 3,559.00 |

Prepared by : 


M.P.N. Gulawita
 Engineering Assistant
 District Engineer (Buildings) Office
 Pallimulla, Matara.

Approved by :

Checked by : 



Director of building
 Southern Province

Recommended By : 

Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

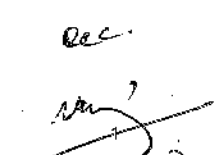
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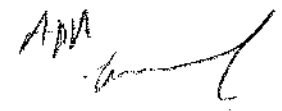
**Rate Analysis for Construction & Repair Works - All
First Half 2022 - Southern Province
Electrical**

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| EI-01 | Supply and fixing 6Amp Max Square type Socket outlet with necessary concealed conduit wiring all complete as per instruction (Socket - Orange / Krypton/ACL) (Cable-sierra/Orange/ACL) (fittings- Polychrome /Krypton) | nr | 4,267.00 |
| EI-02 | Supply and fixing 13 Amp Socket outlet with necessary concealed conduit wiring [7/0.67 PVC Single wire (2.5 mm ²) x2 , 7/0.67 Earth Wire (2.5 mm ²)] all complete as per instruction (Socket - Orange/Krypton/ACL) (Cable-ACL/sierra/Orange) (fittings- Polychrome /Krypton) | nr | 5,780.00 |
| EI-03 | Supply and fixing 56" sweep ceiling fan with electronic fan speed controller concealed conduit wiring (1/1.13 wire 1.0mm ² , 1/1.13 earth wire 1mm ² including one gang switch)all complete as per instruction Make (USHA A10M EX 56 " with safety switch and cable) with 2 years warranty (SLSI Approved makes)(Switch - Orange / Krypton / ACL) (Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton) | nr | 16,772.00 |
| EI-04 | Supply and fixing 56" sweep ceiling fan with electronic fan speed controller concealed conduit wiring (1/1.13 wire 1.0mm ² , 1/1.13 earth wire 1mm ²)including one gang switch all complete as per instruction with safety cable and switch (Make KDK with warranty) (SLSI Approved makes) (model No M 56 RG / N 56 RG)(Switch - Orange / Krypton/ ACL) (Cable - ACL/sierra/ Orange) (fittings - Polychrome / Krypton) | nr | 18,361.00 |
| EI-05 | Supply and fixing 16" sweep wall fan with 6 Amp max socket outlet ,Necessary concealed conduit wiring (1/1.13 wire-1.0mm ² , 1/1.13 earth wire 1mm ²) all complete as per instruction. Make (USHA) with 2 years warranty (SLSI Approved makes) fixed to wall with Brass screws(Socket - Orange / Krypton / ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton) | nr | 15,539.00 |
| EI-06 | Supply and fixing 16" sweep wall fan with 6 maxAmp socket outlet , ,Necessary concealed conduit wiring (1/1.13 wire 1.0mm ² , 1/1.13 earth wire 1mm ²)all complete as per instruction. Make KDK with warranty (SLSI Approved makes Model No M 40C)fixed to wall with Brass screws (Socket - Orange / Krypton / ACL) (Cable - ACL/sierra/ Orange) (fittings - Polychrome / Krypton) | nr | 24,195.00 |
| EI - 07 | Supply and Fixing 16"(40cm) Orbital fan with speed controller concealed necessary wiring (PVC) 1/1.13 1mm ² phase + neutral , 1/1.13 1mm ² earth wire including 1 gang switch. All complete as per instruction. (make, Orbital fan KDK (model No M40R) original make company with certificate SLS approved) (switch, Orange/Krypton/ ACL) (cable,ACL/ Sierra/ Orange) | nr | 31,419.00 |
| EI - 08 | Supply and fixing 01 No. Pendent type lamp(7 W LED Bulb - efficacy:85 lumen/W or above with two year warranty) with GANG switch Complete with necessary concealed conduit wiring as per working order.(Switch - Orange /Krypton/ ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton) (Bulb Green) [Cable SLS 733, Switch SLS 1000 Bulb SLS 984] | nr | 4,858.00 |


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Fort - Galle

| Item Code | Description | Unit | Rate - LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------|
| EI - 09 | Supply and fixing 01 No. Pendent type lamp(9 W LED Bulb - efficacy:85 lumen/W or above with two year warranty) with GANG switch Complete with necessary concealed conduit wiring as per working order.(Switch - Orange / Krypton / ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton) (Bulb Green) [Cable SLS 733, Switch SLS 1000 Bulb SLS 984] | nr | 4,969.00 |
| EI - 10 | Supply and fixing 01 No. Pendent type lamp(12/12.5 W LED Bulb - efficacy:85 lumen/W or above with two year warranty) with GANG switch Complete with necessary concealed conduit wiring as per working order.(Switch - Orange / Krypton/ ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton) (Bulb Green) [Cable SLS 733, Switch SLS 1000 Bulb SLS 984] | nr | 5,191.00 |
| EI - 11 | Supply and fixing 01 No. Angel/Batten Type lamp including (9 W LED Bulb - efficacy:85 lumen/W or above with two year warranty) with. Approved quality Gang switch including necessary concealed conduit wiring as per working order. ((Switch - Orange / Krypton/ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / SPI / Krypton) (Bulb Green)[Cable SLS 733, Switch SLS 1000 Bulb SLS 984] | nr | 4,780.00 |
| EI - 12 | Supply and fixing 01 No. Angel/Batten Type lamp including (7 W LED Bulb - efficacy:85 lumen/W or above with two year warranty) with. Approved quality Gang switch including necessary concealed conduit wiring as per working order. ((Switch - Orange / Krypton / ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton) (Bulb Green) [Cable SLS 733, Switch SLS 1000 Bulb SLS 984] | nr | 4,669.00 |
| EI - 13 | Supply and fixing 01 No. Angel/Batten Type lamp including (12.5W LED Bulb - efficacy:85 lumen/W or above with two year warranty) with. Approved quality Gang switch including necessary concealed conduit wiring as per working order. ((Switch - Orange / Krypton / ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton) (Bulb Green) [Cable SLS 733, Switch SLS 1000 Bulb SLS 984] | nr | 5,003.00 |
| EI - 14 | Supplying and fixing Water resist wall lamp shade(bulk head type) with , 9W LED bulb (efficacy:85 lumen/W or above with two year warranty bulb-Orange) and necessary concealed conduit wiring including one GANG sunk switch complete as per working order.(Polycarbonate/ Glass) ((Switch - Orange / Krypton/ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton) [Cable SLS 733, Switch SLS 1000 Bulb SLS 984] | nr | 5,770.00 |
| EI - 15 | Supplying and fixing globe type wall lamp shade with (9 W LED Bulb - efficacy:85 lumen/W or above with two year warranty) for inside of the Building, including necessary concealed conduit wiring with sunk type GANG switch .. as per working order. ((Switch - Orange / Krypton/ ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton)(Bulb -Green) [Cable SLS 733, Switch SLS 1000) | nr | 6,134.00 |
| EI -16 | Supplying and fixing approved quality. Electric bell with Bell push switch including necessary concealed conduit wiring as per working order.(Make Bell - SPOLYCROME)(Switch - Orange / Krypton/ACL)(Cable - sierra/Orange/ACL) (fittings - Polychrome / Krypton) [Cable SLS 733, Switch SLS 1000] | nr | 5,057.00 |
| EI-17 | Supplying and fixing 2" dia galvanized iron earth pipe 6'-0"(1800 mm) long (heavy duty) and connected thc7/1.04 earth wire (6mm ²) with cable LUG . Including brick chamber with cover slab as per Drawing. (DB to Earth pipe cable/ conduit length 8 m) Cable SLS 733] (Cable - sierra/Orange/ACL) | nr | 11,002.00 |

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Provincial Engineering Service Office

Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| EI-18 | Supplying and fixing 2" dia galvanized iron earth pipe 6'-0" (1800 mm) long (heavy duty) and connected the 7/1.70 earth wire (16mm ²) with cable LUG . Including brick chamber with cover slab as per Drawing. (DB to Earth pipe cable / conduit length 8 m) [Cable SLS 733] (Cable - sierra/ Orange/ ACL) | nr | 14,729.00 |
| EI -19 | Supplying and fixing 7/1.70 (Cu/PVC/PVC) Main wire 2 x 1C Cables (16mm ²) (Cable - ACL/sierra/Orange) - Cable SLS 733] | m | 1,642.00 |
| EI -20 | Supplying and fixing 7/1.70 (Cu/PVC/PVC) Main wire 2 Core Cables (16mm ²) (Cable - ACL/sierra/Orange) - Cable SLS 733] | m | 1,658.00 |
| EI -21 | Supplying and fixing 7/1.35 (Cu/PVC/PVC) Main wire 2 Core Cables (10mm ²) (Cable - ACL/sierra/Orange) - Cable SLS 733] | m | 1,099.00 |
| EI -22 | Supplying and fixing 7/1.35 (Cu/PVC/PVC) Main wire 2 x 1C Cables (10mm ²)(Cable -ACL /sierra/Orange) [Cable SLS 733] | m | 1,085.00 |
| EI -23 | Supplying and fixing (7/1.04) (Cu/PVC/PVC) (Twin) Main wire (6mm ²)(Cable - ACL/ sierra/Orange) - Cable SLS 733 | m | 695.00 |
| EI -24 | Supplying and fixing 7/0.85 (Cu/PVC/PVC) (Twin) Main wire (4 mm ²) (Cable -ACL/ sierra/Orange) - Cable SLS 733 | m | 493.00 |
| EI -25 | Supplying and fixing (7/0.67)(Cu/PVC/PVC) (Twin) P.V.C (Cu) Sub Main Wire (2.5 mm ²) [(Cable - ACL/sierra/Orange) Cable SLS 733] | m | 349.00 |
| EI -26 | Supplying and fixing 7/0.53 (Cu/PVC/PVC) (Twin) P.V.C (Cu)Sub Main Wire (1.5 mm ²) [(Cable - ACL/sierra/Orange) - Cable SLS 733] | m | 253.00 |
| EI -27 | Supplying and fixing 1/1.38 2 x 1C (Cu/PVC/PVC) Sub Main Wire (Copper -1.5 mm ²) [(Cable - ACL/sierra/Orange) - Cable SLS 733] or 7/0.53 (1.5mm ²) | m | 254.00 |
| EI -28 | Supplying and fixing 2"x2"x1/4" Angle iron bracket for main supply electricity connection about 5'-0" long. Angle iron bar, bent to " L" shape and fixed to roof end with necessary bolt and nut. Apply two coats of anticorrosive paint to angle iron. | nr | 3,523.00 |
| EI -29 | Supplying and fixing Ceramic pulley with "D" bracket for Electricity connection. all complete as per instruction | nr | 1,276.00 |
| EI-30 | Supplying and fixing 63 Amp/ 4 pole MCB (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 5,604.00 |
| EI -31 | Supplying and fixing 32Amp/ 4pole MCB (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 5,259.00 |
| EI -32 | Supplying and fixing 32 Amp/ 4 pole MCB. Including ABC 400 Box (polychrome)(Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 5,498.00 |
| EI -33 | Supplying and fixing 4 pole 63 Amp / 300 mA -RCCB (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 10,493.00 |

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 Chief Engineer (School buildings)
 Provincial Engineering Service Office

Eng. K. P. Wickramago
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Colombo - 05

| Item Code | Description | Unit | Rate -LKR |
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| EI-34 | Supplying and fixing 4 pole 63 Amp / 100 mA -RCCB (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 10,493.00 |
| EI-35 | Supplying and fixing 4 pole 40 Amp / 100 mA -RCCB(Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 9,937.00 |
| EI-36 | Supplying and fixing 4 pole 40 Amp / 300 mA -RCCB (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 10,104.00 |
| EI-37 | Supplying and fixing 32 A / 2 pole MCB (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 2,480.00 |
| EI-38 | Supplying and fixing 32 Amp 2 pole MCB incl; ABC 100 Box (Polychrome)(Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 2,680.00 |
| EI-39 | Supplying and fixing 16 Amp/ 2 pole MCB incl; ABC 100 Box (Polychrome)(Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 2,663.00 |
| EI-40 | Supplying and fixing 40 Amp/100mA/ 2 pole -RCCB (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 6,830.00 |
| EI-41 | Supplying and fixing 63 Amp/100mA/ 2 pole -RCCB (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 7,080.00 |
| EI-42 | Supplying and fixing 40Amp/30mA/ 2 pole -RCCB(Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 6,052.00 |
| EI-43 | Supplying and fixing 4 pole M.C.C.B (30A, 40A,) -18kA (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 17,984.00 |
| EI-44 | Supplying and fixing 4 pole M.C.C.B (63A) -25 kA (Make -Orange electric 10kA/Hager / Scheneider/Eaton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 18,773.00 |
| EL-45 | Supplying and fixing consumer unit 12 way surface mounted M.C.B type (incl.32 Amp. D.P MCB,40 Amp/30 mA-D.P RCCB, 12 nrs M.C.B (6 Amp.-16 Amp.)1019 ABC enclosure box& bus bar) (RCCB - Hager /Eaton/Schneider/Orange Electric 10kA) (MCB - Hager /Eaton/Schneider/Orange Electric 10kA) (Fittings- Polychrome /Krypton) fixing brass screws. Original Makes with company warranty Certificate. all complete as per instruction | nr | 21,095.00 |
| EI-46 | Supplying and fixing consumer unit 10 way surface mounted M.C.B type (incl.32 Amp. D.P MCB,40 Amp/30 mA-D.P RCCB, 10 nrs M.C.B (6 Amp.-16 Amp.)900 enclosure box & bus bar , fixing brass screws (RCCB -Hager /Eaton/Schneider/Orange Electric 10kA) (MCB -Hager /Eaton/Schneider/Orange Electric 10kA) , (Fittings- Polychrome /Krypton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 18,397.00 |
| EI-47 | Supplying and fixing consumer unit 08way surface mounted M.C.B type (incl.32 Amp. D.P MCB,40 Amp/30 mA-D.P RCCB, 8 nrs M.C.B (6 Amp.-16 Amp.)900 ABC enclosure box & bus bar ,fixing brass screws (RCCB - Hager /Eaton/Schneider/Orange Electric 10kA) (MCB - Hager /Eaton/Schneider/Orange Electric 10kA) (Fittings- Polychrome /Krypton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 16,532.00 |

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 Southern Provincial Engineering Services Office
 Colombo-05

Eng. V. K. K. Guwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office

| Item Code | Description | Unit | Rate-LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| EI-48 | Supplying and fixing consumer unit 06 way surface mounted M.C.B type (incl.32 Amp. D.P MCB,40 Amp/30 mA-D.P RCCB, 6 nrs M.C.B (6 Amp.-16 Amp.)700 enclosure box & bus bar fixing brass screws (RCCB - Hager /Eaton/Schneider/Orange Electric 10kA) (MCB - Hager /Eaton/Schneider/Orange Electric 10kA) (Fittings- Polychrome /Krypton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 14,473.00 |
| EI-48-(a) | Supplying and fixing consumer unit 04 way surface mounted M.C.B type (incl.32 Amp. D.P MCB,40 Amp/30 mA-D.P RCCB, 4 nrs M.C.B (6 Amp.-16 Amp.)500 enclosure box& bus bar fixing brass screws (RCCB - Hager /Eaton/Schneider/Orange Electric 10kA) (MCB - Hager /Eaton/Schneider/Orange Electric 10kA) (Fittings- Polychrome /Krypton) Original Makes with company warranty Certificate. all complete as per instruction | nr | 12,402.00 |
| EI-49 | Dismantling 01 Nr Lamp point / 01 Nr Socket out let / 01 Nr ceiling fan point - including all wiring , conduits, accessories..etc. | nr | 414.00 |
| EI-50 | Supplying & laying 25mm (0-1") conduits including(junction box / bend/ sheeting materials/ Solvent cement...etc.)All complete as per instruction (make conduit - (Polychrome/Krypton) (Junction Box - Polychrome) | m | 275.00 |
| EI-51 | Supplying & laying 25mm (0-1") conduits including(DFEP MOUNTING junction box / bend/ Solvent cement...etc.)All complete as per instruction (make conduit -Polychrome) (DFEP MOUNTING Junction Box -Polychrome) | m | 272.00 |
| EI-52 | laying 25mm (0-1") conduits inside the slab all complete as per the instruction | m | 86.00 |
| EI-53 | Supplying & fixing 7/1.04(6mm ²) , 2 core (Cu/PVC/PVC) (single phase main wire) & 7/1.04(6mm ²) earth wire , incl: PVC conduit all complete as per instruction(Cable -ACL/ sierra/Orange) [Cable SLS 733] | m | 1,130.00 |
| EI-54 | Supplying & fixing 7/1.04(6mm ²) , 2 core (Cu/PVC/PVC) (single phase main wire) & 7/1.04(6mm ²) earth wire , incl: PVC trunking (25 mm X 16 mm) (casing)all complete as per instruction[Sierra/ Orange/ACL/ Cable SLS 733] | m | 1,161.00 |
| EI-55 | Supplying & fixing 7/1.04(6mm ²)(Cu/PVC/PVC) , 1 core x 2 (single phase main wire) & 7/1.04(6mm ²) earth wire , incl: PVC conduit all complete as per instruction(Cable -ACL /sierra/Orange) - Cable SLS 733] | m | 1,125.00 |
| EI-56 | Supplying & fixing 7/1.04(6mm ²) (Cu/PVC/PVC), 1 core x 2 (single phase main wire) & 7/1.04(6mm ²) earth wire , incl: PVC trunking (25mm X 16 mm casing) all complete as per instruction (Cable - ACL/sierra/ Orange) Cable SLS 733] | m | 1,156.00 |
| EI-57 | Supplying & fixing 7/1.70(16mm ²)(Cu/PVC/PVC) , 4 x 1C ,three phase main wire incl: PVC conduit all complete as per instruction (Cable - ACL/sierra/ Orange) Cable SLS 733] | m | 3,658.00 |
| EI-58 | Supplying & fixing 7/1.70(16mm ²) (Cu/PVC/PVC) ,4x 1C ,three phase main wire incl: PVC trunking (50mm X 25mm casing)all complete as per instruction (Cable - ACL/sierra/Orange) - Cable SLS 733] | m | 3,749.00 |
| EI-59 | Supplying & fixing 7/1.35(10 mm ²) (Cu/PVC/PVC) , 4 x 1C ,three phase main wire incl: PVC conduit all complete as per instruction (Cable - ACL/sierra/Orange)- Cable SLS 733] | m | 2,545.00 |
| EI-60 | Supplying & fixing 7/1.35(10mm ²) (Cu/PVC/PVC) ,4x 1C ,three phase main wire incl: PVC trunking (50 mm X 25mm) (casing)all complete as per instruction (Cable - ACL/sierra/Orange)- Cable SLS 733] | m | 2,586.00 |

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Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office,
Sri Lanka
Sri Lanka

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| EI-61 | Supplying & fixing 7/1.04(6mm ²), 4 x 1c, three phase main wire incl: PVC conduit all complete as per instruction (Cable - ACL/Sierra/Orange) - Cable SLS 733 | m | 1,671.00 |
| EI-62 | Supplying & fixing 7/1.04(6mm ²)(Cu/PVC/PVC), 4 x 1C, three phase main wire incl: PVC trunking (40 mm X 25 mm casing)all complete as per instruction (Cable - ACL/Sierra/Orange) - Cable SLS 733 | m | 1,713.00 |
| EI-63 | Supplying & fixing 7/1.04(6mm ²)(Cu/PVC/PVC), 4 x 1C, three phase main wire & 7/1.04 (6mm ²) earth wire incl: PVC Conduit all complete as per instruction(Cable - ACL /sierra/Orange) - Cable SLS 733 | m | 1,954.00 |
| EI-64 | Supplying & fixing 7/1.04(6mm ²)(Cu/PVC/PVC), 4 x 1C, three phase main wire & 7/1.04 (6mm ²) earth wire incl: PVC trunking(40mm x 25mm) (casing)all complete as per instruction(Cable - ACL/Sierra/Orange) - Cable SLS 733 | m | 2,100.00 |
| EI - 65 | Supply and fixing 01. No. 12.5W LED lamp - (2 Years warranty),with street pole bracket Complete lamp fittings (Approved makes), one gang tumbler switch with necessary wiring as per working order. incl: 1/1.13 wire PVC conduit/ bundle to service "T" connectors (Switch - Orange / Krypton/ACL)(Cable - ACL/Sierra /Orange /) (fittings - Polychrome / Krypton) (Bulb - Green) [Switch SLS 1000. Cable SLS 733, Bulb SLS 1231] | nr | 6,149.00 |
| EI - 66 | Supplying & fixing earth cable , terminal connector, earth bus bar box , incl; metal box(200 x 200 x 150 mm) Cu tape, cable LUGs, colour caps(cable mark)all complete as per instruction | nr | 10,092.00 |
| EI - 67 | Supplying & fixing three phase 30A-60A Bus bar box incl: metal box ,Cu tape , insulator, LUGs, Colour cap , all complete as per instruction | nr | 11,837.00 |
| EI - 68 | Supplying & fixing Out door water proof 100 x100 x 50 mm out door terminal box including 15 A two nr connectors, all complete as per instruction | nr | 1,375.00 |
| EI - 69 | Supplying & fixing submersible balloon type float switch incl: Out door water proof 100 x100 x 50 mm out door terminal box , 15 A three nr connectors complete as per instruction | nr | 3,925.00 |
| EI - 70 | Supplying & fixing 20A 2 pole switch with Neon indicator type incl: single Sunk box all complete as per instruction (Orange / ACL / Krypton) [Switch SLS 1000] | nr | 1,663.00 |
| EI - 71 | Supplying & fixing electronic hum free fan controller with sunk Box (Controller - Orange / Krypton)[Switch SLS 1000] | nr | 1,607.00 |
| EI - 72 | Supplying & fixing single phase 16Amp 3 pin wall mounted industrial Plug & sockets (IP 67) (Make - Mennekes) all complete as per instruction (single Phase) (Outdoor Use Only) | nr | 6,976.00 |
| EI - 73 | Supplying & fixing three phase 16Amp 5 pin wall mounted industrial Plug & sockets (IP 67) (Make - Mennekes) all complete as per instruction (three phase) (Outdoor Use Only) | nr | 9,142.00 |
| EI - 74 | Supplying & fixing three phase 32Amp 3 pin wall mounted industrial Plug & sockets (IP 67) (Make - Mennekes) all complete as per instruction (single Phase) (Outdoor Use Only) | nr | 9,927.00 |
| EI - 75 | Supplying & fixing three phase 32Amp 5 pin wall mounted industrial Plug & sockets (IP 67) (Make - Mennekes) all complete as per instruction (three phase) (Outdoor Use Only) | nr | 12,438.00 |
| EI - 76 | Supplying and fixing 7/0.67 (Cu/PVC) (2.5 mm ²) Earth wire. All Complete as per Instruction (Cable - ACL/Sierra/Orange) | m | 159.00 |
| EI - 77 | Supplying and fixing 7/1.04 (Cu/PVC) (6 mm ²) Earth wire. All Complete as per Instruction (Cable -ACL/Sierra/Orange) | m | 325.00 |



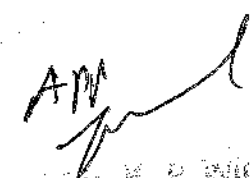
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Eng. V. K. R. Juwanabadu
Chief Engineer (School Buildings)


Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Pan - Galle.

| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| EI-78 | Supplying and fixing 7/1.35 (Cu/PVC) (10- mm2) Earth wire. All Complete as per Instruction (Cable - ACL/Sierra/Orange) | m | 559.00 |
| EI-79 | Supplying and fixing 7/1.70 (Cu/PVC)(16- mm2) Earth wire. All Complete as per Instruction (Cable - ACL/Sierra/Orange) | m | 829.00 |
| EI-80 | Supplying and fixing 7/2.14 (Cu/PVC)(25- mm2) Earth wire. All Complete as per Instruction (Cable - ACL/Sierra/Orange) | m | 1,596.00 |
| EI-81 | Supplying and fixing 19/1.53 (Cu/PVC)(35- mm2) Earth wire. All Complete as per Instruction (Cable - ACL/Sierra/Orange) | m | 1,979.00 |
| EI-82 | Supply and Fixing 7/0.67 (Cu/PVC/PVC)2.5mm2 1 core x 2 cables and 7/0.67 2.5 mm2 Earth wire including P.V.C. Casing(20 mm x 12.5 mm). All complete as per instruction (Cable - ACL/Sierra/Orange) | m | 625.00 |
| EI-83 | Supply and Fixing 7/0.85 (Cu/ PVC/PVC) 4mm2 1 core x 2 cables and 7/0.67 2.5 mm2 Earth wire including P.V.C. Casing(20 mm x 12.5 mm). All complete as per instruction (Cable - ACL/Sierra/Orange) | m | 815.00 |
| EI-84 | Supplying & fixing 7/1.35(Cu/ PVC/PVC)(10mm2) , 4 x 1C ,three phase main wire & 7/1.35 (10mm2) earth wire incl: PVC trunking(40mm x 25mm) (casing)all complete as per instruction (Cable - ACL/Sierra/Orange) | m | 2,895.00 |
| EI-85 | Supplying & fixing 7/1.35(Cu/ PVC/PVC)(10mm2) , 4 x 1C ,three phase main wire & 7/1.35 (10mm2) earth wire incl: PVC Conduit all complete as per instruction(Cable - ACL/Sierra/Orange) | m | 2,853.00 |
| EI-86 | Supplying and fixing 30 / 0.25 (1.5 mm2) 3 core wire. All Complete as per Instruction (Cable - ACL/Sierra/Orange) | m | 378.00 |
| EI-87 | Supplying and fixing 13A Plug Top(Orange /Polychrome) All Complete as per Instruction maintenance purpose only | nr | 380.00 |
| EI-88 | Supply and Fixing 40mm x 16mm PVC Casing. All complete as per instruction(polychrome/Krypton) | m | 391.00 |
| EI-89 | Supply and Fixing 20mm x 12.5mm PVC Casing. All complete as per instruction(polychrome/Krypton) | m | 212.00 |
| EI-90 | Supply and Fixing 25mm x 16mm PVC Casing. All complete as per instruction(polychrome/Krypton) | m | 239.00 |
| EI-91 | Supply and Fixing 40mm x 25mm PVC Casing. All complete as per instruction(polychrome/Krypton) | m | 442.00 |
| EI-92 | Supply and Fixing 50mm x 25mm PVC Casing. All complete as per instruction(polychrome/Krypton) | m | 527.00 |
| EI-93 | Supply and fixing 50mm x 50mm PVC Casing. All complete as per instruction(polychrome) | m | 815.00 |
| EI-94 | Supply and Fixing 100mm x 50mm PVC Casing. All complete as per instruction(polychrome/Krypton) | m | 1,301.00 |
| EI-95 | Supply and fixing 13 Amp Socket outlet and Sunk Box all complete as per instruction (Socket - Orange/ Krypton/ACL) (fittings - Polychrome/Krypton) | nr | 826.00 |
| EI-96 | Supplying and fixing Copper Bonded Earth Rod (12.7mm x 1200mm) including earth clamp type A . All Complete as per Instruction. | nr | 2,352.00 |
| EI-97 | Supplying and fixing Copper Bonded Earth Rod 16 mm dia x 3000mm including U-bolt type Heavy duty (16mm2-35 mm2) clamp . All Complete as per Instruction. | nr | 7,854.00 |

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Eng. K. P. Wickramage

Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service - Off.

Deputy Chief Secretary (Engineering Services) (Admin)
Southern Provincial Engineering Services Office
(Colombo - Galle)

| Item Code | Description | Unit | Rate - LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------|
| EI-98 | Supplying and Fixing 100ABC Enclosure Box (Surface mounted) fixed with brass screws all complete as per instruction.(Polychrome, Krypton) | nr | 638.00 |
| EI-99 | Supplying and Fixing 400ABC Enclosure Box (Surface mounted) fixed with brass screws all complete as per instruction.(Polychrome, Krypton) | nr | 885.00 |
| EI-100 | Supplying and Fixing 500 ABC Enclosure Box (Surface mounted) fixed with brass screws all complete as per instruction.(Polychrome, Krypton) | nr | 1,524.00 |
| EI-101 | Supplying and Fixing 700 ABC Enclosure Box (Surface mounted) fixed with brass screws all complete as per instruction.(Polychrome, Krypton) | nr | 1,938.00 |
| EI-102 | Supplying and Fixing 900 ABC Enclosure Box (Surface mounted) fixed with brass screws all complete as per instruction.(Polychrome, Krypton) | nr | 2,132.00 |
| EI-103 | Supplying and Fixing 1019 ABC Enclosure Box (Surface mounted) fixed with brass screws all complete as per instruction.(Polychrome, Krypton) | nr | 3,382.00 |
| EI-104 | Supplying and fixing 1 Nr. 1 pole MCB(6 A/ 10A/ 16A/ 20A/ 32A) (Make - Hager / Eaton/Schneider/Orange Electric 10kA) Original Makes with company warranty Certificate. all complete as per instruction | nr | 914.00 |
| EI-105 | Supply and Fixing 7/0.67 2.5mm ² 1 core x 4 cables and 7/0.67 2.5 mm ² Earth wire including P.V.C. Casing.(polychrome/Krypton) All complete as per instruction (Cable - ACL /sierra/Orange) | m | 969.00 |
| EI-106 | Supply and Fixing 7/0.85 4mm ² 1 core x 4 cables and 7/0.67 2.5 mm ² Earth wire including P.V.C. Casing(polychrome/Krypton). All complete as per instruction (Cable -ACL/sierra/Orange) | m | 1,264.00 |
| EI-107 | Supply and Fixing suspension cord operated type float switch (RADAR- made Taiwan) fixing include for necessary screws. All complete as per instruction. | nr | 3,332.00 |
| EI-108 | Supply and Fixing 95mm ² / 70mm ² 1Cx4 Aerial Bundle Conductors (ABC) 3 phase. Stringing and complete as per instruction. (ACL/sierra/Orange) | m | 2,729.00 |
| EI-109 | Supply and Fixing 70 mm ² / 54.6mm ² 1Cx4 Aerial Bundle Conductors (ABC) 3 phase. Stringing and complete as per instruction. (ACL/sierra/Orange) | m | 2,137.00 |
| EI-110 | Supply and Fixing large angle clamps with pole bracket including galvanized Nut and bolt. All complete as per instruction. | nr | 5,629.00 |
| EI-111 | Supply and Fixing 3Nr 35mm ² cable(Cu) Lugs and Bimetal insulated 54.6mm ² Lugs including colour caps/ cable crimping method (crimping hydraulic tools) for ABC cable connecting and all complete as per instruction. | nr | 2,210.00 |
| EI-112 | Supply and Fixing Bimetal insulated ABC cable lug 54.6mm ² and 70mm ² range 4Nrs set including cable crimping method (crimping hydraulic tools) for ABC cable connecting and all complete as per instruction. | nr | 4,510.00 |
| EI-113 | Supply and Fixing Bimetal insulated ABC cable lug 70mm ² 1Nr + 95mm ² 3Nr set including cable Crimping method (crimping hydraulic tools) for ABC cable connecting and all complete as per instruction. | nr | 4,510.00 |
| EI-114 | Supply and Fixing suspension clamps with pole bracket including galvanized Nut and bolt. All complete as per instruction. | nr | 2,885.00 |

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Eng. K. P. Wickramasekera
Deputy Chief Secretary (Engineering Services) (Admin)
Southern Provincial Engineering Services Office
P.O. - Galle.

Eng. V. K. K. Juwanabadu
Chief Engineer (School buildings)

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| EI-115 | Supply and Fixing Bundle to service "T" connector (Bundle Tap). All complete as per instruction. | nr | 505.00 |
| EI-116 | Supply and Fixing Bundle to Bundle "T" connector (Bundle Tap). All complete as per instruction. | nr | 726.00 |
| EI-117 | Supply and Fixing Stay wire and rod/ plate insulator assembly complete sets/ excavation and installation. All complete as per instruction. | nr | 11,901.00 |
| EI-118 | Supply and Fixing Dead end clamps with pole bracket including galvanized Nut and bolt. All complete as per instruction. | nr | 3,870.00 |
| EI-119 | Supply and Fixing 8.3m wooden pole(Eucalyptus) applied oil treated by state timber corporation erection and installation. All complete as per instruction. Invoice or certificate should be handed over to the office | nr | 23,447.00 |
| EI-120 | Supply and Fixing 7/1.35 10mm ² 2core Aluminium main cable(BI). All complete as per instruction. | m | 236.00 |
| EI-121 | Supplying & fixing 2 1/2" dia (5800mm long) GI Pipe(2.3mm thickness) pole (original company makes "Pakistan") including Gr 20 concrete &, two coats of anticorrosive paint& covered with welded steel plats or end cap to the top of pole. Rate to including drilling , erection, & installation all complete as per the instruction | nr | 23,703.00 |
| EI-122 | Supply and Fixing 63A 4pole 3phase change over switch including metal enclosure 2A 1P MCB/ Indicator buzzer/ 230V relay/ Change over switch are door opening inter lock handle type(complete sets) internal wiring with materials. All complete as per instruction. (Make SOCOMAC) | nr | 80,168.00 |
| EI-123 | Supply and Fixing 40A 2pole Single phase change over switch(MCB type) including metal enclosure / 2A 1P MCB/ Indicator/ internal wiring with materials. All complete as per instruction. (Make Schneider 10kA) | nr | 14,584.00 |
| EI-124 | Supply and Fixing concealed 1Nr point wiring(PVC) including 1/1.13 1mm ² 1Cx2 wire/ 1 gang switch/ sunk box and fixing materials. All complete as per instruction. (cable, ACL/ Orange/ Sierra) (switch, Orange/ Krypton/ACL) (fitting, Polychrome/ Krypton) | nr | 3,270.00 |
| EI-125 | Supply and Fixing 20mm Dia PVC conduit including fixing materials. All complete as per instruction. (polychrome/Krypton) | m | 169.00 |
| EI-126 | Supply and Fixing 25mm Dia PVC conduit including fixing materials. All complete as per instruction. (polychrome/Krypton) | m | 194.00 |
| EI-127 | Supply and Fixing 6 W LED Panel light (recess /square/circular type) Day light two year warranty with all complete as per instruction (Make Green ECO light) efficacy : 85 lumen / W or above | nr | 2,182.00 |
| EI-128 | Supply and Fixing 12 W LED Panel light (recess /square circular/type) Day light two year warranty with all complete as per instruction (Make Green ECO light) efficacy : 85 lumen / W or above | nr | 2,738.00 |
| EI-129 | Supply and Fixing 18 W LED Panel light (recess /square circular/type) Day light two year warranty with all complete as per instruction (Make Green ECO light) efficacy : 85 lumen / W or above | nr | 3,293.00 |
| EI-130 | Supply and Fixing 6 W LED Panel light (Surface mounted/square/circular type) Day light two year warranty with all complete as per instruction (Make Green ECO light) efficacy : 85 lumen / W or above | nr | 1,960.00 |

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Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galis

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Eng. V. K. K. Gnanabalan
Chief Engineer (School Buildings)
Provincial Engineering Service Office

| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| EI-131 | Supply and Fixing 12 W LED Panel light (Surface mounted/square/circular type) Day light two year warranty with all complete as per instruction (Make Green ECO light) efficacy : 85 lumen / W or above | nr | 2,627.00 |
| EI-132 | Supply and Fixing 18 W LED Panel light (Surface mounted/square/circular type) Day light two year warranty with all complete as per instruction (Make Green ECO light) efficacy : 85 lumen / W or above | nr | 3,071.00 |
| EI-133 | Allow for testing and commissioning of the total system to the entire satisfaction of the Engineer and submission of commissioning report by chartered Electrical Engineer for 60 A phase connection Rate to include transport | nr | 21,600.00 |
| EI-134 | Allow for testing and commissioning of the total system to the entire satisfaction of the Engineer and submission of commissioning report by chartered Electrical Engineer for 100kVA Bulk connection Rate to include transport | nr | 37,800.00 |
| EI-135 | Allow for testing and commissioning of the total system to the entire satisfaction of the Engineer and submission of commissioning report by chartered Electrical Engineer for 160kVA Bulk connection Rate to include transport | nr | 43,200.00 |
| EI-136 | Allow for testing and commissioning of the total system to the entire satisfaction of the Engineer and submission of commissioning report by chartered Electrical Engineer for 250kVA Bulk connection Rate to include transport | nr | 48,600.00 |
| EI-137 | Supplying and fixing 7/0.85 (Cu/PVC) (4 mm ²) Earth wire. All Complete as per instruction (Cable - ACL/sierra/Orange) | m | 247.00 |
| EI-138 | Supply and Fixing 40mm x 16mm PVC Casing. All complete as per instruction(polychrome/Krypton) | m | 391.00 |
| EI-139 | Supplying and fixing 4 pole M.C.C.B (100A)adjustable type-25 kA (Make Eaton/Schneider) Original Makes with company warranty Certificate. all complete as per instruction | nr | 27,994.00 |
| EI-140 | Supplying and fixing 4 pole M.C.C.B (125A)adjustable type-25 kA(Make Eaton/Schneider) Original Makes with company warranty Certificate. all complete as per instruction | nr | 33,721.00 |
| EI-141 | Supplying and fixing 4 pole M.C.C.B (160A)adjustable type-25 kA(Make Eaton/Schneider) Original Makes with company warranty Certificate. all complete as per instruction | nr | 37,988.00 |
| EI-142 | Supplying and fixing 4 pole M.C.C.B (250A)adjustable type-25 kA(Make Eaton/Schneider) Original Makes with company warranty Certificate. all complete as per instruction | nr | 55,193.00 |
| EI-143 | Supply and fixing 01 No. Pendent type lamp 18 W LED Bulb - efficacy:85 lumen/W or above with two year warranty) with GANG switch Complete with necessary concealed conduit wiring as per working order.(Switch - Orange / Krypton / ACL)(Cable - ACL/sierra/Orange) (fittings - Polychrome / Krypton) (Bulb Green) [Cable SLS 733, Switch SLS 1000 Bulb SLS 984] | nr | 5,593.00 |
| EI-144 | Supplying and fixing 40 Amp 4 pole Isolator incl;4 way outdoor type (IP65 make hansel PVC Enclosure)(Moeller EATON. all complete as per instruction. | nr | 8,496.00 |
| EI-145 | Supplying and fixing 16 Amp 3 pole MCB (Make Eaton/Schneider) Original Makes with company warranty Certificate. all complete as per instruction | nr | 2,901.00 |
| EI-146 | Supply and fixing surge arrester control panel including metal enclosure / 3 Nr 63A HRC fuse With holder set/1Nr 20kA 3P+N SPD (Model Schneider ACT 09) and internal wiring with materials all complete as per the instruction. | nr | 68,457.00 |

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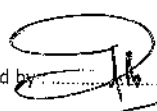
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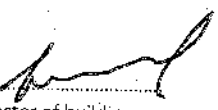
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 Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Provincial)
 Southern Provincial Engineering Services Office
 Fort - Galle

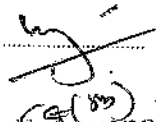
Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Services Office

| Item Code | Description | Unit | Rate - LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------|
| EL-147 | Supply and fixing 50W LED Flood light (Outdoor type IP 65 Water proof) Make- Green (2 Year Warranty certificate) including PVC Cable connecting box With connector, all complete as per the instruction. | nr | 10,200.00 |
| EL-148 | Supplying and fixing 1/1.13 2 x 1C (Cu/PVC/PVC) single phase Wire (1 mm ²) [(Cable - ACL/Sierra/Orange) - Cable SIS 733] | m | 145.00 |
| EL-149 | Supply and installation of 25 mm ² 4core Armoured cable CU/XLPE/SWA/PVC including excavation (0.45m x 0.7 x D)/ back filing/sand filing (0.2mx0.45m x D)/ (30mm*150mm*500mm) concrete tile bedding and all complete as per the instruction (ACL/Sierra/Orange) | m | 8,252.00 |
| EL-150 | Supply and installation of 35 mm ² 4core Armoured cable CU/XLPE/SWA/PVC including excavation (0.45m x 0.7 x D)/ back filing/sand filing (0.2mx0.45m x D)/ (30mm*150mm*500mm) concrete tile bedding and all complete as per the instruction (ACL/Sierra/Orange) | m | 10,497.00 |
| EL-151 | Supply and installation of 50 mm ² 4core Armoured cable CU/XLPE/SWA/PVC including excavation (0.45m x 0.7 x D)/ back filing/sand filing (0.2mx0.45m x D)/ (30mm*150mm*500mm) concrete tile bedding and all complete as per the instruction (ACL/Sierra/Orange) | m | 13,364.00 |
| EL-152 | Supply and installation of 70 mm ² 4core Armoured cable CU/XLPE/SWA/PVC including excavation (0.6m x 0.7 x D)/ back filing/sand filing (0.2mx0.6m x D)/ (30mm*150mm*500mm) concrete tile bedding and all complete as per the instruction (ACL/Sierra/Orange) | m | 19,106.00 |
| EL-153 | Supply and installation of 95 mm ² 4core Armoured cable CU/XLPE/SWA/PVC including excavation (0.6m x 0.7 x D)/ back filing/sand filing (0.2mx0.6m x D)/ (30mm*150mm*500mm) concrete tile bedding and all complete as per the instruction (ACL/Sierra/Orange) | m | 25,039.00 |
| EL-154 | Supply and installation of 120 mm ² 4core Armoured cable CU/XLPE/SWA/PVC including excavation (0.6m x 0.7 x D)/ back filing/sand filing (0.2mx0.6m x D)/ (30mm*150mm*500mm) concrete tile bedding and all complete as per the instruction (ACL/Sierra/Orange) | m | 30,728.00 |
| EL-155 | Supply and installation of 150 mm ² 4core Armoured cable CU/XLPE/SWA/PVC including excavation (0.6m x 0.7 x D)/ back filing/sand filing (0.2mx0.6m x D)/ (30mm*150mm*500mm) concrete tile bedding and all complete as per the instruction (ACL/Sierra/Orange) | m | 37,128.00 |

Prepared by: 
 P. P. D. G. SILVA
 Electrical Suppl.

Approved by: 
 Director of building
 Southern Province

Checked by: 
 Eng. J. G. Janath
 Electrical Engineer
 Engineering Service Office
 Southern Province

Recommended By: 
 Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

**Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province**

Roofer

| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ro-01 | Corrugated sheets, iron, asbestos or aluminium alloy fixed with hook bolts and nuts with washers to roofing or walling, (Corrugated sheets available). | m ² | 347.00 |
| Ro-02 | Corrugated asbestos sheets supplied and fixed to roof or wall on existing framework with necessary stainless steel coach screws and limpet washers or hook bolts. | m ² | 1,965.00 |
| Ro-03 | Ridging, asbestos cement roofing sheet, aluminium alloy roofing sheet, or G.I roofing sheet available, fixed with 1/4" x 5" J bolt with washers. | m | 502.00 |
| Ro-04 | Ridging, Calicut pattern, bedded in cement and lime mortar 1:1:4, colour to match tiles. | m | 1,126.00 |
| Ro-05 | Ridging, Calicut pattern bedded in cement and lime mortar 1:1:4, colour to match tiles, (Tiles available at site). | m | 812.00 |
| Ro-06 | Tiles, Calicut pattern, flat, supplied and laid in Single Storied buildings. | nr | 135.00 |
| Ro-07 | Tiles, Calicut pattern, flat, supplied and laid in buildings of more than one storey. | nr | 149.00 |
| Ro-08 | Tiles, Calicut pattern, flat, supplied and laid in buildings of more than two storey. | nr | 162.00 |
| Ro-09 | Tiles Calicut pattern laid in any building (tiles available at site). | m ² | 145.00 |
| Ra-10 | Tiles Calicut pattern, Supplied & laid any building | m ² | 1,675.00 |
| Ro-11 | Shifting and re-laying Calicut pattern tiles. | m ² | 96.00 |
| Ro-12 | Supplying and laying half round tiles on the existing asbestos roof. | m ² | 4,567.00 |
| Ro-13 | Approved Quality Corrugated Asbestos sheets roofing 1/4"x7" j bolt with nut & washers on imported timber frame 150 x 75 mm purling, 150 x 75 mm wall plate 150 x 50 mm ridge 100 x 50 mm rafters and 50 x 50mm beares supplied fixed complete including frame with applied two coats of black or brown colour wood preservative (100 x 50 mm rafter fixed in 2'-6' C/C) -Ridging measured separately | m ² | 7,319.00 |
| Ro-13a | Approved Quality Corrugated Asbestos sheets roofing with 1/4"x7" j bolt nut & washers on imported timber frame 150 x 75 mm purling 150 x 75 mm wall plate 150 x 50 mm ridge 100 x 50 mm rafters and 50 x 50mm beares supplied fixed complete (100 x 50 mm rafter fixed in 2'-6' C/C) -Ridging measured separately (Including Preservation of timber is achieved by Vacuum Pressure Impregnation of the timber with preservatives, using the latest technology Such as CCB by BI Commodities & Logistics Pvt Ltd (certificate should be submitted) | m ² | 7,389.00 |

Roofer

| Item Code | Description | Unit | Rate -LKR |
|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ro-14 | Supplying laying and fixing large corrugated asbestos roofing sheets (app. Quality) on angle iron . Purling frame with G.I. 'J' bolts diamond washers and nuts in single storied Building | m ² | 2,117.00 |
| Ro-14a | Supplying laying and fixing large corrugated asbestos roofing sheets (app. Quality) on angle iron . Purling frame with G.I. 'J' bolts diamond washers and nuts in two storied Building | m ² | 2,181.00 |
| Ro-14b | Supplying laying and fixing large corrugated asbestos roofing sheets (app. Quality) on angle iron . Purling frame with G.I. 'J' bolts diamond washers and nuts in three storied Building | m ² | 2,225.00 |
| Tile Roof | | | |
| Ro-15 | Roof with calicut pattern tiles on Imported sawn timber frame, work complete with 150x50mm ridges, hips ,100x50 mm rafters, 150 x75 mm purlin,50 x 25 mm reepers.rate to include applying wood preservative ,tiling , ridging (bedded in cement and lime mortar 1:1:4, colour to match tiles). - for Truss Roof | m ² | 8,173.00 |
| Ro-15a | Roof with Calicut pattern tiles on Imported sawn timber frame work complete with 150x50mm ridges, 100x50 rafters,150 x75 purlin,50 x 25 reepers. rate to include tiling , ridging (bedded in cement and lime mortar 1:1:4, colour to match tiles)Truss Roof (Preservation of timber is achieved by Vacuum Pressure Impregnation of the timber with preservatives, using the latest technology Sush as CCB that are registered by register of pesticides for protection against wood destroying agents such as wood bores, fungi and termites (Execution according to the Manufacturers specifications)(BI Commodities & Logistics Pvt Ltd) certificate Should be submitted | m ² | 8,404.00 |
| Canopy roof | | | |
| Ro-16a | Fabricate & fixing Timber Frame for 3'-0" wide (eave)Canopy roof , using 100 x 50 mm (1 nr of 4'-0" , 01 nr of 2'-6" & 01 nr 3-0" long) imported swan timber frame work , -rate to include 3nr of 1/2" x 4" Ragged bolts/anchor bolts & applying 2coats of clear wood preservative (Ground floor) | nr | 13,430.00 |
| Ro-16b | 3'-0" wide (eave)Canopy roof for Building, using 100 x 50 mm. (1 nr of 4'-0" , 01 nr of 2'-6" & 01 nr 3-0" long) imported swan timber frame work , 2 Nr of 4"x2" (100 x 50 mm) purlin & covering with .47 mm thk. Zn/Al(AZ-150) colour bounded roofing sheets ,1'-6" flashing ,as per instruction applying 2coats of clear wood preservative -Ground floor | m | 16,188.00 |
| Ro-16c | 3'-0" wide (eave)Canopy roof for Building, using 100 x 50 mm (1 nr of 4'-0" , 01 nr of 2'-6" & 01 nr 3-0" long) imported swan timber frame work , 2 Nr of 4"x2" (100 x 50 mm) purlin & covering with .47 mm thk. Zn/Al(AZ-150) colour bounded roofing sheets ,1'-6" flashing ,as per instruction - & applying 2coats of clear wood preservative-1st floor | m | 16,673.00 |

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Eng. V. K. K. Javanabadi
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office

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Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office

Roofer

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ro-16d | 3'-0" wide (eave) Canopy roof for Building, using 100 x 50 mm (1 nr of 4'-0", 01 nr of 2'-6" & 01 nr 3'-0" long) imported swan timber frame work , 2 Nr of 4"x2" (100 x 50 mm) purlin & covering with .47 mm thk. Zn/Al(AZ-150) colour bounded roofing sheets ,1'-6" flashing ,as per instruction & applying 2coats of clear wood preservative-2nd floor | m | 16,997.00 |
| | Roof with Over rafter ceiling | | |
| Ro-17 | Corrugated Asbestos Roof with Asbestos flat ceiling sheets over the rafters on Imported timber frame 150 x 50mm ridges 150 x 75 wall plate purlin 100 x 50 and 50 x 50 mm bears, supplying and fixed, rate to include necessary Aluminium Tees, Routing Edges of rafters(bottom) and two coats of polyurethane varnish and 2 coats emulsion paint to asbestos flat ceiling sheet(100 x 50 mm rafters fixed in 1'-10"C/C) rate to include applying 2coats of wood clear preservative Ridging measured separately | m ² | 10,009.00 |
| Ro-18 | Corrugated Asbestos Roof with 150x20mm "Lunumidella" planks over the rafters on Imported timber frame 100 x 50 rafters, 150 x 50 ridges and 50 x 50 mm bears, supplying and fixed, rate to include Routing Edges of rafters(bottom) applying one coat of sanding sealer & two coats of NC wood finish (100 x 50 mm rafters fixed in 1'-10"C/C), laying 3 mm thk double side "Mack" foil ,Ridging measured separately rate to include 2 coats of clear wood preservative | m ² | 12,438.00 |
| Ro-19 | Roof with "S" tile - Natural Clay colour or engobed Autumblend (half clour [DSI tile (pvt) ltd made] on Imported timber frame work complete with 150 x 50mm ridges, 100 x 50 rafters @ 450 mm c/c, 150 x75 purlin,150x75 wall plate 50 x 25 reapers @ 262 mm (10 ¼ ") c/c (rate to include tiling , ridging (bedded in cement and sand mortar 1:5, as per manufacture specification) Truss Roof * <u>minimum roof angle 25⁰ * & maximum purling span is 2400 mm rate to include applying two coats of wood preservative(As per detail drawing)</u> | m ² | 12,469.00 |

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Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

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Roofer

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ro-19a | Roof with "S" tile - Natural Clay colour or engobed Autumblend(half)clour [DSI tile (pvt) ltd made] on Imported timber frame work complete with 150 x 50mm ridges, 100 x 50 rafters @ 450 mm c/c, 150 x75 purlin,150x75 wall plate 50 x 25 reapers @ 262 mm (10 ¼ ") c/c (rate to include tiling , ridging (bedded in cement and sand mortar 1:5, as per manufacture specification) Truss Roof * <u>minimum roof angle 25⁰ * & maximum purling span is 2400 mm rate to</u> (Preservation of timber is achieved by Vacuum Pressure Impregnation of the timber with preservatives, using the latest technology Sushi as CCB that are registered by register of pesticides for protection against wood destroying agents such as wood bores, fungi and termites (Execution according to the Manufacturers specifications)(BI Commodities & Logistics Pvt Ltd) certificate Should be submitted | m ² | 12,652.00 |
| Ro-20 | Roof with "Roman" tile [DSI tile (pvt) ltd made] on Imported timber frame work complete with 150 x 50 mm ridges, 100 x 50 mm rafters @ 450 mm c/c, 150 x75 mm purlin, 50 x 25 mm reapers @ 255 mm c/c (rate to include tiling , ridging (bedded in cement and sand mortar 1:5, as per manufacture specification) (Truss span 8'-0 to 12'-0") * minimum roof angle 25 ⁰ & maximum purling span is 2400 mm* rate to include applying two coats of wood preservative | m ² | 13,675.00 |
| | 0.47 mm thk Zn/Al corrugated roof | | |
| Ro-21 | Supplying Galvernice Lip 100 x 50 , 2 mm "C" Purling & fixing to the roof truss | m | 2,503.00 |
| Ro-22 | Supplying Galvernice Lip 100 x 50 , 2 mm "C" Purling & fixing to the roof truss - first floor | m | 2,508.00 |
| Ro-23 | Supplying Galvernice Lip 100 x 50 , 2 mm "C" Purling & fixing to the roof truss - second floor | m | 2,511.00 |
| Ro-24 | Supplying Galvernice Lip 100 x 50 , 1.9 mm "C" Purling & fixing to the roof truss - third floor | m | 2,514.00 |
| Ro-25 | Supplying Galvernice Lip 150 x 65 x14(2 mm) "C" Purling & fixing to the roof truss | m | 3,231.00 |
| Ro-26 | Supplying Galvernice Lip 150 x 65 x 14(2 mm) "C" Purling & fixing to the roof truss first floor | m | 3,235.00 |
| Ro-27 | Supplying Galvernice Lip 150 x 65 x 14x(2 mm) "C" Purling & fixing to the roof truss- second floor | m | 3,238.00 |
| Ro-28 | Supplying Galvernice Lip 150 x 65 x 14(2 mm) "C" Purling & fixing to the roof truss- Third floor | m | 3,241.00 |

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Eng. V.K.K. Dwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office

[Handwritten signature]
Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office

Roofers

| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ro-29 | Supplying .47 mm thk AZ150 Zn/Al clour bonded roofing sheet & fixing to existing "c" purling frame with No 12-14 x 50 mm fastners (Bluescope lysaght , metecno) | m ² | 3,456.00 |
| Ro-30 | Supplying .47 mm Zn/Al clour bonded roofing sheet(AZ150, 550Nmm ² Strength) with heat insulation system (16 kg/m ³ , 50 mm thk glass wool blanket sheet with 03 way reinforced Double sided Al foil on 75 x 75 GI mesh- gage 17) & roofing sheet fixing to existing "c" purling frame with No 12-14 x 55 mm fastners , GI mesh fied with No 12-14 x 20 mm fastners (Bluescope lysaght , metecno) | m ² | 4,439.00 |
| Ro-31 | Supplying .47 mm Zn/Al clour bonded roofing sheet(AZ150, 550Nmm ² Strength) with heat insulation system (mack foil on 75 x 75 GI mesh- gage 17) & roofing sheet fixing to existing "c" purling frame with No 12-14 x 55 mm fastners , GI mesh fied with No 12-14 x 20 mm or No 12-14 x 25 fastners (roofing sheet Bluescope lysaght , metecno) | m ² | 4,070.00 |
| Ro-32 | Supplying .47 mm x 470 or 610 mm Zn/Al clour bonded AZ150 Standed gabale capping (valance & barge) & fixing with Hex Head fastners No 12-14 x 20 mm @ 400 mm C/C | m | 1,980.00 |
| Ro-33 | Suppling & Installation of cement double roman profile tiles of approved brand equivalent with approx. Size 333mm x 425mm (Timber structure cost not included) | m ² | 2,116.00 |
| Ro-34 | Suppling & Installation of cement slate profile tiles of approved brand equivalent with approx. Size 333mm x 425mm (Timber structure cost not included) | m ² | 2,193.00 |

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Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

[Signature]

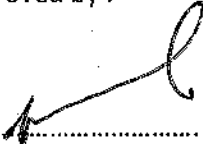
Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

Roofer

| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ro-35 | Suppling calicut pattern flat tile class 1 | nr | 108.00 |
| Ro-36 | Suppling calicut pattern ridge tile class 1 | nr | 127.00 |
| Ro-13b | Approved Quality Corrugated Asbestos sheets hip roofing 1/4"x7" j bolt nut & washers on imported timber frame 150 x 75 mm purling 150 x 75 mm wall plate 150 x 50 mm ridge , 150x50mm hip rafters ,100x50 mmrafters and 50 x 50mm beares supplied fixed complete (100 x 50 mm rafter fixed in 2'-6' C/C) -Ridging measured separately (Including Preservation of timber is achieved by Vacuum Pressure Impregnation of the timber with preservatives, using the latest technology Such as CCB by BI Commodities & Logistics Pvt Ltd (certificate should be | m ² | 7,754.00 |
| Ro-15b | Hip roof with Calicut pattern tiles on Imported sawn timber frame work complete with 150x50mm ridges, 150x50mm Hip rafters , 100x50mm rafters,150 x75 purlin and wall plate,50 x 25 reepers. rate to include tiling , ridging (bedded in cement and lime mortar 1:1:4, colour to match tiles)Truss Roof (Preservation of timber is achieved by Vacuum Pressure Impregnation of the timber with preservatives, using the latest technology Sush as CCB that are registered by register of pesticides for protection against wood destroying agents such as wood bores, fungi and termites (Execution according to the Manufacturers specifications)(BI Commodities & Logistics Pvt Ltd) | m ² | 8,851.00 |

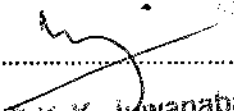
Prepared by : 

A.P.N. Gulawita
Engineering Assistant
District Engineer (B. Lungs) Office
Malmulla, Matara

Approved by : 

Checked by : 

Director of building
Southern Province

Recommended By : 
Eng. V. K. K. Jwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.


Rate Schedule for Construction & Repair Works - All

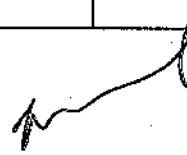
First Half 2022-Southern Province

Carpenter & Joiner

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| | Allowable minimum sizes of imported timber (as per available market) 50 x 25 mm - 47 x 25 mm 50 x 50 mm - 47 x 47 mm 100 x 50 mm - 96 x 48 mm 100 x 75 mm - 96 x 73 mm 125 x 75 mm - 121 x 71 mm 150 x 75 mm - 145 x 70 mm 150 x 50 mm - 145 x 47 mm 150 x 100 mm - 145 x 96 mm | | |
| Cp-01 | 8"x3/4 " Boards , barge , valance, fascia, 3/4 thick in class II local (Ginisapu) timber fixed complete with necessary new 2" Iron screws above 1 C.ft.& Applying one coat of primer & two coat of enamel paint | m | 1,377.00 |
| Cp-01a | 8"x3/4 " Boards , barge , valance, fascia, 3/4 thick in class II local (Ginisapu) timber fixed complete with necessary new 2" Brass screws above 1 C.ft.& Applying one coat of primer & two coat of enamel paint | m | 1,417.00 |
| Cp-02 | Board, barge, valance, fascia, available fixed including cutting and minor repairs (fixed with 2" Iron Screw) . | m | 169.00 |
| Cp-03 | 10" x 3/4 " Boards , barge , valance, fascia, 3/4 thick in class II local (Ginisapu) timber fixed complete with necessary Iron screws including one coat of primer & two coats of enamel painting | m | 1,603.00 |
| Cp-03a | 10" x 3/4 " Boards , barge , valance, fascia, 3/4 thick in class II local (Ginisapu) timber fixed complete with necessary new 2" Brass screws including one coat of primer & two coats of enamel painting | m | 1,632.00 |
| | Ceiling Work | | |
| Cp-04 | Ceiling , asbestos, flat, fixed with clout headed nails to (100 x50mm) joists @ 1200 mm c/c & (50 x 50 mm) bearers @ 600 mm c/c of Imported timber including 2" x 1/2" cover fillets & 1 1/2" x 1 1/2" Mouldings Applying one coat primer & two coat enamel paint to beading & moulding (class II timber) & two coats emulsion paint to Sheets (rate to include applying wood preservative use 1 1/2 Iron screws for moulding & Beading) | m ² | 5,715.00 |

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Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.


Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

Carpenter & Joiner

| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Cp-04a | Ceiling , asbestos, flat, fixed with clout headed nails to (96 x47mm) joists @ 1200 mm c/c & (50 x 50 mm) bearers @ 600 mm c/c of Imported timber including 2" x ½" cover fillets & 1½ "x 1½" Mouldings Applying one coat primer & two coat enamel paint to beading & moulding (class II timber) & two coats emulsion paint to Sheets (rate to include applying wood preservative, use 1 1/2 Brass screws for moulding & Beading) | m ² | 5,851.00 |
| Cp-04b | Ceiling , asbestos, flat, fixed with clout headed nails to 4"x 2" (100x50mm) @ 1200mm c/c joists & 2"x2"(50x50mm) bearers @ 600mm c/c of Imported timber including 2" x1/2" cover fillets & 2 "x1 1/2" Mouldings Applying one coat primer & two coat enamel paint to beading & moulding & two coats emulsion paint to Sheets(rate to include Preservation of timber is achieved by Vacuum Pressure Impregnation of the timber with preservatives, using the latest technology Sush as CCB by BI Commodities & Logistics Pvt Ltd certificate for vacuum pressure of timber should be submitted for payment. | m ² | 5,872.00 |
| Cp-04c | Ceiling , asbestos, flat, fixed with clout headed nails to 4"x 2" (100x50mm) @ 1200mm c/c joists & 2"x2"(50 x50mm) bearers @ 600mm c/c of Imported timber including 2" x1/2" cover fillets & 2 "x1 1/2" Mouldings Applying one coat primer & two coat enamel paint to beading & moulding & two coats emulsion paint to Sheets(rate to include Preservation of timber is achieved by Vacuum Pressure Impregnation of the timber with preservatives, using the latest technology Sush as CCB ("Browns Celurised treated "BI Commodities & Logistics) certificate for vacuum pressure of timber should be submitted for payment. use 1 1/2 Brass screws for moulding & Beading | m ² | 6,007.00 |
| Cp-05 | Ceiling, asbestos sheet, cut and fixed on existing bearers, rafters or frames, (sheets available at site) | m ² | 526.00 |
| Cp-06 | Ceiling, asbestos sheet, fixed with clout headed nails to existing bearers, rafter or frames including Beadings , mouldings(cover fillets) | m ² | 1,509.00 |
| Cp-07 | Supplying & fixing, 6" x 3/4" tongue & groove "Lunumedella" ceiling planks, fixed horizontal on 4" x 2"(100 x 50mm) imported timber joist at 2'-0" c/c with 1 1/2" iron nails | m ² | 6,508.00 |
| Cp-08 | <i>Supplying & Fixing 6" x 3/4" tongue & groove "Lunumedella" ceiling flanks, fixed horizontal on new 4" x 2"(100 x50 mm) Imported timber joist at 2'-0" c/c with 1 1/2" iron nails</i> | m ² | 4,574.00 |
| Cp-08a | <i>Available 6" x 3/4" tongue & groove "Lunumedella" ceiling flanks, fixed horizontal on existing 4" x 2" class 01 timber joist at 2'-0" c/c with new 1 1/2" iron nails</i> | m ² | 2,239.00 |


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Carpenter & Joiner

| Item Code | Description | Unit | Rate -LKR |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Cp-9 | Ceiling, Lunmidella 3/4" planed, lapped and nailed to <u>existing frame or underside of rafters, above 1 square (Fillets and beadings paid for separately)</u> | m ² | 3,246.00 |
| Cp-10 | Ceiling , Lunumedella, 3/4", planed, lapped and nailed to <u>existing frame or underside of rafters including Fillets</u> | m ² | 2,672.00 |
| Cp-11 | Ceiling upper side cleaned debris cleared away. | m ² | 38.00 |
| Cp-12 | Ceiling lunumidella 6"x3/4" planks lapped and nailed to frame work consists of 100 x 50 mm joist in Imported timber. Rate to include for 2 coats of wood preservative clear for joist & under side of lumumidella plank | m ² | 6,512.00 |
| Cp-13 | Asbestos eaves Ceiling , flat, fixed with iron nails to 50 x 50mm joists @ 600 mm c/c & 50 x 50 mm bearers of Imported timber including 1 1/2" x1/2" cover fillets & 1 1/2"x1 1/2" Moulding Applying two coats emulsion to Ceiling Sheet & two coat enamel paint to beading & moulding, & wood preservative for timber frame. | m ² | 4,343.00 |
| Cp-13a | Asbestos eaves Ceiling , flat, fixed with iron nails to 50 x 50 mm joists @ 600 mm C/C & 50x 50mm bearers of Imported timber including 1 1/2" x1/2" cover fillets & 1 1/2"x1 1/2" Moulding Applying two coats emulsion to Ceiling Sheet & two coat enamel paint to beading & moulding (Preservation of timber is achieved by Vacuum Pressure Impregnation of the timber with preservatives, Such as CCB that are registered by register of pesticides for protection against wood destroying agents such as wood bores, fungi and termites (Execution according to the Manufacturers specifications) BI Commodities & Logistics Pvt Ltd. certificate for vacuum pressure of timber should be submitted for payment. | m ² | 4,557.00 |
| Cp-14 | Supplying and installation of Aluminium suspended ceiling with Pre finished 7 mm thk gypsum board celing 600 x 600 mm, and 25 x 25 mm Aluminium wall angle, main tee brss ,cross tee bars and necessary accessories, suspended to the roof frame with PVC coated wire gage 10(Alluminium) | m ² | 2,553.00 |
| Cp-14a | Supplying and installation of Aluminium suspended ceiling with Pre finished 6 mm thk plastic board celing 600 x 600 mm, and 25 x 25 mm Aluminium wall angle, main tee brss ,cross tee bars and necessary accessories, suspended to the roof frame with PVC coated wire gage 10(Alluminium) | m ² | 2,257.00 |
| Doors & Windows | | | |
| Cp-15 | Doors or windows, ledged, braced and battened with grooved and tongued joints, 100x75mm Imported timber frames and 1" thick sashes in ginisapu timber complete with Lock-Night latch , Brass hinge 4"x2" ..etc(data for door 2'6"x 6'6") | m ² | 22,095.00 |


 Eng. V. K. K. Juwanabadu


 Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) / Assistant

Carpenter & Joiner

| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Cp-16 | Doors or windows, ledged, braced and battened sash only in ginisapu timber fixed with available furniture. | m ² | 11,862.00 |
| Cp-17 | Doors panelled with 4"x3" frames and 1 1/8" - 1 1/4" sashes in Jack timber fixed complete with new furniture(3 nrs 5"x3" Butt hinges, 01 nr 12" skelton bolt,01 nr 6" barrel bolt, Union Mortice lock...etc) (3' - 3" x 7' - 0" size)- Single hung door. | m ² | 30,117.00 |
| Cp-17a | Doors panelled with 4" x 3" frames and 1 1/8" - 1 1/4" sashes in Jack timber fixed complete with new furniture Apply one coat of primer and two coats of enamel paint - Single hung door. | m ² | 33,314.00 |
| Cp-18 | Door frame 4"x 3" jak timber supplied & fixed in position. | m ² | 12,407.00 |
| Cp-19 | 2'-6" x 6'-9" Door 1 1/4" thick plywood marine sash single ordinary finish) hung on 4"x3" frame in jak timber and complete with brass furniture. (3 nrs 4" x3" Butt hinges, 01 nr 12" skelton bolt,01 nr 6" barrel bolt, Union Mortice lock...etc) | m ² | 17,750.00 |
| Cp-20 | Doors 1 1/8" - 1 1/4" thick panelled sash only Jack timber fixed complete with new furniture including "Union mortise" door lock with five year warranty ,4" x3" brass hinges, Brass skeleton bolts 10", Brass barrel bolts 6" excluding painting | m ² | 26,933.00 |
| Cp-20a | Door 1 1/8" - 1 1/4" thick panelled sash only Jack timber fixed complete with 4" x3" brass hinges, Brass skeleton bolts 10", Brass barrel bolts 6" ,With out mortise Lock & excluding painting | m ² | 23,357.00 |
| Cp-20b | Doors 1 1/8" - 1 1/4" thick fully panelled sash only Jack timber fixed complete with new furniture including "Union mortise" door lock with five year warranty ,4" x3" brass hinges, Brass skeleton bolts 10", Brass barrel bolts 6" fixed complete with brass fittings.(same as Cp-24) & apply one coat of primer and two coats of enamel paint. | m ² | 30,130.00 |
| Cp-21 | 1 1/8" - 1 1/4" thick fully panelled window sashes only (Jack timber) fixed complete with brass fittings.(Including casement fastener, brass ring,6" butt hinge....etc)apply one coat of primer and two coats of enamel paint. | m ² | 27,075.00 |
| Cp-22 | Window fully glazed Panned 7'-0" x 4'-0" overall with "Jack timber" 4"x3" frame comprising 3 Nrs open able sash and 3 3/4" x 23/4" frame and mullions (11/8" thk), 3 mm thk clear glass including Window ring, casement stay, casement fastener, 4"x2" butt hinges...etc excluding painting | m ² | 31,094.00 |

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Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

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Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office

Carpenter & Joiner

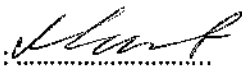
| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|
| Cp-22a | Window glazed 7'-0" x 4'-0" overall with "Jack timber "frame comprising 3 Nrs open able sash and 3 3/4" x 23/4" frame and mullions including Window ring, casement stay, casement fastener, 4"x2" butt hinges...etc.Including one coat of primer & two coats of enemal paint | m ² | 34,747.00 |
| Cp-23 | Window fully glazed "Jack timber" openable sash including Window ring, casement stay, casement fastener, 2 Nrs 4"x2" butt hinges, door ring ...etc excluding painting | m ² | 16,424.00 |
| Cp-24 | Window fully glazed Panneld 7'-0" x 4'-0" overall with "Jack timber "frame comprising 3 Nrs open able sash and 3 3/4" x 23/4" frame and mullions, 5 mm thk clear glass including Window ring, casement stay, casement fastener, 4"x2" butt hinges...etc excluding painting | m ² | 31,991.00 |
| Cp-25a | Double Hunge panelled Doors with 4"x3" frames and 1 1/8" - 1 1/4" thk. door sashes(2/2'-3" x7'-0")with 3-0" x 1'-6" , three Nrs fix glass on top and 3/4" dia G.I. rod 3 Nrs in horizontal and 3" x 3/4" thk timber louvers in both sids Jack timber fixed complete with new furniture(6 nrs 5"x3" Butt hinges, 01 nr 12" skelton bolt,01 nr 6" barrel bolt, Double Hunge Mortice lock...etc) (all complete Door frame 9' - 0" x 8' - 6" size)- Double hung door. Including one coat of primer & two coats of enemal paint | m ² | 26,167.00 |
| Cp-25b | Double Hunge panelled Doors with 4"x3" frames and 1 1/8" - 1 1/4" thk. door sashes(2/2'-3" x7'-0") and 1" thk timber slats on top (1'-6" x4'-6") Jack timber fixed complete with new furniture(6 nrs 5"x3" Butt hinges, 01 nr 12" skelton bolt,01 nr 6" barrel bolt, Double Hunge Union Mortice lock...etc) (all complete Door frame 9' - 0" x 5' - 0" size)- Double hung door. Including one coat of primer & two coats of enemal | m ² | 34,270.00 |
| Cp-26 | 2"X 1"(50 x 25mm) Imported timber Reapers supplied & fixed new or renewed with iron nails | m | 281.00 |
| Cp-26a | 2"X 1" (50 x 25 mm) Imported timber Reapers supplied | m | 240.00 |
| Cp-27 | 100 x 50 mm rafters Imported timber supplied & fixed new with iron nails | m | 1,439.00 |
| Cp-27a | Supplying of 100 x 50mm rafters Imported timber | m | 1,327.00 |
| Cp-28 | 50 x 50 mm Reepers Imported timber supplied & fixed new with iron nails | m | 505.00 |
| Cp-28a | Suppling of 50 x 50 mm Reepers - Imported timber | m | 393.00 |
| Cp-29 | Timber fixing only - for Roof | m ³ | 75,425.00 |
| Cp-30 | Supplying and fixing imported timber wall plates | m ³ | 362,236.00 |
| Cp-30a | Supplying of imported timber for wall plates | m ³ | 299,384.00 |
| Cp-31 | Supplying and fixing 8" x 4" (200 x 100 mm) imported timber | m ³ | 463,489.00 |

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 Eng. K. P. Wickramage cp

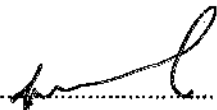
Carpenter & Joiner

| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------------|----------------|------------|
| Cp-31a | Supplying a 8" x 4" imported timber | m ³ | 400,637.00 |
| Cp-32 | Floor Boards, 1 1/4 grooved & tongued, in imported timber fixed existing joists without brass screws(flooring bands include) | m ² | 16,782.00 |


Prepared by : 

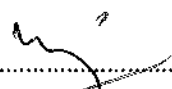
M.P.N. Gulawita
Engineering Assistant
District Engineer (Buildings) Office
Pallimulla, Matara.

Approved by :



Director of building
Southern Province

Checked by : 

Recommended By : 

Eng. V. K. K. Juvanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

Eng. A. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

59

Rate Analysis for Construction & Repair Works - All
First Half 2022-Southern Province
Iron Monger

| Item Code | Description | Unit | Rate -LKR |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------|
| <p>(a) Rate shall include for fabrication work. Making, delivery, unloading, hoisting erecting and hoisting in position.</p> <p>(b) Painting of anticorrosive paint to all exposed face of truss and purling</p> | | | |
| IR-1 | Supplying and fixing 20'-0 span and 250 pitch steel roof truss for Calicut tile with 2 Nrs 50 x 50 x 6 mm Angle iron members 75 x 75 x 6mm cleats 5 mm thick Gusset [plates and 3/8" thick base plates. All complete according to the Drawing No. 1118. Rate to include applying one coat of metal primer , one coat of anti corrosive paint & two coats of enamel paint. (Different colours) | nr | 93,901.00 |
| IR-1a | Supplying and fixing 20'-0 span and 150 pitch steel roof truss for asbestos roof, with 2 Nrs 50 x 50 x 6 mm Angle iron members 75 x 75 x 6mm 150 mm long cleats 6 mm thick Gusset plates and 3/8" thick base plates. and 14" long 50 x 65 mm thk spacers, All complete according to the Drawing No. SPES/ST/125. Rate to include applying one coat of primer , two coats of red anti corrosive & enamel paint. (Different colours) | nr | 95,481.00 |
| IR-2 | Mild steel roof truss 25'-0 span centre to centre 180 pitch with 4'-0" wide eaves at both sides, of 2nos 50 x 50 x 6 mm angle as top and bottom bars 1 No 50 x 50 x 6 angle as strut and tiles, 1/4" thick gusset plates 3/8" thick base plates 3/4" dia M.S. rag bolts 62 x 62 x 6 mm size 6" long puling cleats ,14"long and 50 x 6 mm thick spaces. Rate to include for fabricating, transport, hoisting fixing in position and applying one coat of primer , two coats of red anti corrosive & enamel paint. (Different colours) | nr | 119,903.00 |
| IR-3 | Mild steel roof truss 25'-0 span centre to centre 250 pitch with 4'-0" wide eaves at both sides, of 2 Nr-50 x 50 x 6 mm angle as top and bottom chords 1 No 50 x 50 x 6 mm angle as strut and tiles,1/4" thick gusset plates 3/8" thick base palates 3/4" dia M.S. rag bolts 62 x 62 x6 mm size 6" long puling cleats (6) and 50 x 50 x 6 mm thick spaces. Rate to include for fabricating, transport, hoisting fixing in position and applying one coat of primer , two coats of anticorrosive paint & two coat of enamel paint(DRG NO. 1190) S/W | nr | 118,818.00 |
| IR-4 | Angle iron purling 62 x 62 x6 mm angle iron purling at maximum spearing of 3'-6" centre maximum span of 10'-0" including necessary 1/2, dia 1" steel bolt washers and nut etc. and application of one coat of primer , two coats of anticorrosive paint & two coat of enamel paint deferent clour in single storied Building | m | 2,591.00 |
| IR-4a | Angle iron purling 62 x 62 x6 mm angle iron purling at maximum spearing of 3'-6" centre maximum span of 10'-0" including necessary 1/2, dia 1" steel bolt washers and nut etc. and application of one coat of primer , two coats of anticorrosive paint & two coat of enamel paint deferent clour in two storied Building | m | 2,592.00 |
| IR-4b | Angle iron purling 62 x 62 x6 mm angle iron purling at maximum spearing of 3'-6" centre maximum span of 10'-0" including necessary 1/2, dia 1" steel bolt washers and nut etc. and application of one coat of primer , two coats of anticorrosive paint & two coat of enamel paint deferent clour in three storied Building | m | 2,594.00 |

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Eng. K. K. Jayanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Services Office

[Signature]

Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office

Iron Monger

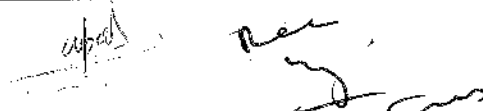
| Item Code | Description | Unit | Rate -LKR |
|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| IR-4c | Angle iron purling 62 x 62 x6 mm angle iron purling at maximum spearing of 3'-6" centre maximum span of 10'-0" including necessary 1/2, dia 1" steel bolt washers and nut etc. and application of one coat of primer , two coats of anticorrosive paint & two coat of enamel paint deferent clour in four storied Building | m | 2,596.00 |
| IR -5 | Supplying fabricated and hoisting 10'-0 long 50 x 50 x 6 mm double angle iron sleeper with 3 Nos 5/8"x7 long rag bolts with 1'-0 X 9" X 9" concrete pad on gable wall. Including one coat of metal primer , one coat anticorrosive paint - (Single storied building) | m | 4,309.00 |
| IR -5a | Supplying fabricated and hoisting 10'-0 long 50 x 50 x 6 mm double angle iron sleeper with 3 Nos 5/8"x7 long rag bolts with 1'-0 X 9" X 9" concrete pad on gable wall. Including one coat of primer ,one coat anticorrosive paint (Two storied building) | m | 4,318.00 |
| IR -5b | Supplying fabricated and hoisting 10'-0 long 50 x 50 x 6 mm double angle iron sleeper with 3 Nos 5/8"x7 long rag bolts with 1'-0 X 9" X 9" concrete pad on gable wall. including one coat of primer , one coat anticorrosive paint (Three storied building) | m | 4,327.00 |
| Valance Board Bracket | | | |
| IR -6 | Supplying making and fixing 250 long 50 x 6 mm thick. Flat iron Bracket for valance Board in eaves purling at 30" c/c with necessary bolts and nuts including two coats of Anticorrosive paint.(Single storied Building) | nr | 592.00 |
| IR -6a | Supplying making and fixing 250 long 50 x 6 mm Flat iron Bracket for valance Board in eaves purling at 30" c/c with necessary bolts and nuts including two coats of Anticorrosive paint.(Two storied Building) | nr | 595.00 |
| IR -6b | Supplying making and fixing 250 long 50 x 6 mm thick. Flat iron Bracket for valance Board in eaves purling at 30" c/c with necessary bolts and nuts including two coats of Anticorrosive paint.(Three storied Building) | nr | 598.00 |
| Barge board Bracket | | | |
| IR -7 | Supplying making and fixing 37X 37X 6mm thick 225 mm long angle iron . Brackets in purling and applying two coats of anticorrosive paint , Nut & Bolt (ate to include 1/4" Ø and 3/8" Ø drilling holes). Single storied Building | nr | 760.00 |
| IR -7a | Supplying making and fixing 37 X 37 X 6mm thick 225 mm long angle iron . Brackets in purling and applying two coats of anticorrosive paint and 1/4" Ø and 3/8" Ø drilling holes.(Two storied Building) | nr | 769.00 |
| IR -7b | Supplying making and fixing 37 X 37 X 6mm thick 225 mm long angle iron . Brackets in purling and applying two coats of anticorrosive paint and 1/4" Ø and 3/8" Ø drilling holes.(Three storied Building) | nr | 778.00 |
| Iron Grill & Gate | | | |


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 Chief Engineer (School Buildings)
 Provincial Engineering Services Office

Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

Iron Monger

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| IR-08 | Class room gate - Fabricating & fixing double hung gate, including 32 x 32 x 5 mm, 2 Nos. angle iron verticals fixed to wall with brass screws, and inserting angle iron verticals 150 mm below floor level fixed with 1:2:4 (20 mm) concrete. Fabricating sash with 20 mm dia. G. I. pipe frame, including, 5.5 mm dia.m.s. rods welded to frame at 70°angle both ways. Horizontal and vertical distance should be 75 mm & 200 mm c/s respectively. Applying one coats of anticorrosive paint(red colour)and two coats of enamel paint Black or different colour | m ² | 19,197.00 |
| IR-08a | Class room gate - Fabricating & fixing double hung gate, including 32 x 32 x 5 mm, 2 Nos. angle iron verticals fixed to wall with brass screws, and inserting angle iron verticals 150 mm below floor level fixed with 1:2:4 (20 mm) concrete. Fabricating sash with 20 mm dia. G. I. pipe frame, including, 6 mm dia.m.s. rods welded to frame at 70° angle both ways. Horizontal and vertical distance should be 75 mm & 200 mm c/s respectively. Applying one coats of anticorrosive paint (red colour)and two coats of enamel paint Black or different colour (3'-6" x 3'-0") | nr | 18,736.00 |
| IR-9 | Class room gate -Fabricating & fixing single hung gate, including 32 x 32 x 5 mm, 2 Nos. Angle iron verticals fixed to wall with brass screws, and inserting angle iron verticals 150 mm below floor level fixed with 1:2:4 (20 mm) concrete. Fabricating sash with 20 mm dia. G. I. pipe frame, including, 5.5 mm dia.m.s. rods welded to frame at 70° angle both ways. Horizontal and vertical distance should be 75 mm & 200 mm c/s respectively. Applying one coat of anticorrosive paint (red colour)and two coats of enamel paint Black or different colour | m ² | 19,007.00 |
| IR-9a | Class room gate -Fabricating & fixing single hung gate, including 32 x 32 x 5 mm, 2 Nos. Angle iron verticals fixed to wall with brass screws, and inserting angle iron verticals 150 mm below floor level fixed with 1:2:4 (20 mm) concrete. Fabricating sash with 20 mm dia. G. I. pipe frame, including, 6 mm dia.m.s. rods welded to frame at 70° angle both ways. Horizontal and vertical distance should be 75 mm & 200 mm c/c respectively. Applying one coats of anticorrosive paint and (red colour) and two coats of enamel paint Black or different colour (3'-0" x 3'-0") | nr | 15,900.00 |
| IR-10 | Supply & making M.S. flat iron security grills for window with 11.5 x 5.5 mm flat iron outer frame welded at 150 mm c/c horizontally and 100 mm c/c vertical distance should be 11.5 x 5.5 flat iron members, respectively fixed to window frame with brass screws and applying one coat of red colour anticorrosive paint and two coats of enamel paint Black or different colour | m ² | 9,667.00 |
| IR-11a | Supply and fixing M.S. grill consisting 25 x 25 x 3 mm angle iron outer frame and 2 nos 25 x 25 x 3 mm angle iron middle bar vertically and 11.5 x 5.5 mm flat iron grill work 150 mm centres horizontally and 100 mm centres vertically fabricating and welded with applying one coat of anticorrosive paint (red colour)and two coats of enamel paint(Black or different colour) | m ² | 8,958.00 |
| IR-11b | Supply and fixing M.S. grill consisting 25 x 25 x 3 mm angle iron outer frame and 4 nos 25 x 25 x 3 mm angle iron(2 nos together) middle bar vertically and 2 nos together 25 x 25 x 3 mm angle iron middle bar horizontally and 11.5 x 5.5mm flat iron grill work 150 mm centres horizontally and 100 mm centres vertically fabricating and welded with applying one coat of anticorrosive paint (red colour)and two coats of enamel paint(Black or different colour) | m ² | 9,469.00 |


Eng. V. K. K. Suwanabadu
 Chief Engineer (School Buildings)


Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office

Iron Monger

| Item Code | Description | Unit | Rate -LKR |
|------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|
| IR-12 | Iron door as per drawing No:- (SPES/T/ 82A dated 08.06.2009).Door Frame with 32 x 32 x 5mm angle Iron frame and Sash with 5.5 mm dia. M.S. steel bars welded to upper part of 20mm Ø G.I. door frame, at 75 mm ctrs. & to 700 angle both ways,and bottom part complete with horizontal & vertical distance should be 3" & 8" respectively, the lower part of the door should be .47mm thk Zn Al sheet with 1/2 x1/4 flat iron and 3/4"x1/4" flat Iron ,Applying one coats of anticorrosive paint (red clour) and two coats of enamel paint Black or different colour.(3'-0" x 7'-0" size) including Hasp & staple6" with approved quality Brass 2" padlock. | m ² | 17,449.00 |
| IR-13 | Supplying and making M.S. grills for windows with 5.5 mm dia. M.S..rods welded to 1" x 1"x 1/8" thick M.S. angle iron welded frame, at 75 mm ctrs. & to 700angle both ways, horizontal & vertical distance should be 3" & 8" respectively, fixed to window frame with brass screws & applying two coat of anticorrosive paint (red clour)& two coats of enamel paint Black or different colour.(9'-3"- 6'-0" size) all complet as per detail Drg No APES/T/82A dated 08-06-2009 | m ² | 9,696.00 |
| IR-14 | Supplying and making M.S. grills for windows with 5.5 mm dia. M.S. rods welded to 12 x 6 mm thick M.S. flat iron frame welded, at 75 mm ctrs. & to 700angle both ways, horizontal & vertical distance should be 3" & 8" respectively, fixed to window frame with brass screws & applying one coats of Red anticorrosive paint & 2 coats of approved quality black clour enamel paint. | m ² | 11,177.00 |
| Web Truss for Asbestos roof | | | |
| 20'-0" Span Steel Web Truss for Asbestos roof with timber frame | | | |
| IR-15 | Mild steel web truss (for asbestos roof)20'-0 span centre to centre 180 pitch with 3'-0" wide eaves at both sides, of 2nos 62 x 62 x 6 mm angle as top and bottom bars 1 No 3/4 dia MS rods angle as strut and tie, 1/4" thick gusset plates 3/8" thick base plates 3/4" dia M.S. rag bolts 75 x 75 x 6 mm size 6" long puling cleats , Rate to include for fabricating, transport, hoisting fixing in position and applying one coat of primer two coats of red led anticorrosive paint & two coat of enamel paint (as per detail drawings) for Asbestos roof with timber frame | nr | 149,243.00 |
| 30'-0" Span Steel Web Truss for Asbestos purlin roof | | | |
| IR-16 | Mild steel web truss (for asbestos purling roof)30'-0 span centre to centre 150 pitch with 3'-0" wide eaves at both sides of 2nos 62 x 62 x 6 mm angle as top and bottom bars 3/4 dia M.S. rods as strut and ties, 1/4" thick gusset plates 3/8" thick base plates 3/4" dia M.S. rag bolts 62 x 62 x 6 mm size 6" long puling cleats ,14"long 50 x 5 mm thick spaces. Rate to include for fabricating, transport, hoisting fixing in position and applying one coat of primer two coats of red led anticorrosive paint & two coat of enamel paint(as per DR.No. SPES/ST/241) for Asbestos purling roof | nr | 203,745.00 |
| IR-17 | Mild steel web truss(for asbestos purling roof) 25'-0 span centre to centre 150 pitch with 3'-0" wide eaves at both sides of 2nos 62 x 62 x 6 mm angle as top and bottom bars 3/4 dia M.S. rods as strut and ties, 1/4" thick gusset plates 3/8" thick base plates 3/4" dia M.S. rag bolts 62 x 62 x 6 mm size 6" long puling cleats , Rate to include for fabricating, transport, hoisting fixing in position and applying one coat of primer two coats of anticorrosive paint (deferent colour)& two coat of enamel paint(as per detail drawings) for Asbestos purling roof | nr | 159,798.00 |

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Eng. V. K. K. Juwanabodu

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Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Engineering Services Office

Iron Monger

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------|
| IR-17a | Mild steel web truss (for Calicut tile roof) 25'-0 span centre to centre 250 pitch with 4'-0" wide eaves at both sides, of 2nos 62 x 62 x 6 mm angle as top and bottom bars 3/4 dia M.S. rods angle as strut and ties, 1/4" thick gusset plates 3/8" thick base plates 3/4" dia M.S. rag bolts 75 x 75 x 6 mm size 6" long puling cleats , Rate to include for fabricating, transport, hoisting fixing in position and applying one coat of primer two coats of anticorrosive paint (deferent colour)& two coat of enamel paint(as per detail drawings) for Calicut Tile Roof with Timber frame | nr | 149,883.00 |

Prepared by: **M.P.N. Gujawita**
 Engineering Assistant
 District Engineer (Buildings) Office
 Pallimulla, Matara.

Checked by: *[Signature]*

Recommended By: *[Signature]*
Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Approved by: *[Signature]*
 Director of building
 Southern Province

Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

6/4

Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province
Brass Founder

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------|------|-----------|
| Bf-01 | Bolts, Casement fasteners or stays, removing and re-fixing including making good to holes in frames and sashes. | Nr | 223.00 |
| Bf-02 | Supplying and fixing Bolts, barrel, brass, polished, 6" heavy quality with ½" brass screws. (made - Lanka) | Nr | 848.00 |
| Bf-03 | Bolts, brass, skeleton 8" supplying & fixing with ½" brass screws. | Nr | 890.00 |
| Bf-04 | Bolts, brass, skeleton 10" supplying & fixing with ½" brass screws. | Nr | 945.00 |
| Bf-05 | Bolts, brass, skeleton 12" supplying & fixing with ½" brass screws. | Nr | 1,124.00 |
| Bf-06 | Casement fasters brass, polished heavy quality supplying and fixing with ½" brass screws. | Nr | 475.00 |
| Bf-07 | Supplying and fixing. Brass Casement stays, polished 10" heavy quality | Nr | 470.00 |
| Bf-08 | Brass Fanlight Catches, heavy quality, supplying and fixing with brass screws complete. Made in Sri Lanka | Nr | 876.00 |
| Bf-09 | Hinges, butt, 4x 2 " brass polished heavy quality supplying and fixing with ¾" brass screws complete. | Nr | 619.00 |
| Bf-10 | Hinges, butt, 4x 2 1/2" brass polished heavy quality supplying and fixing with ¾" brass screws complete. | Nr | 654.00 |
| Bf-11 | Hinges, butt, 4" x 3" brass polished heavy quality supplying and fixing with ¾" brass screws complete. Made in Sri Lanka | Nr | 757.00 |
| Bf-12 | Supplying and fixing Hinges, butt, 5"x3" brass polished heavy quality with ¾" brass screws complete. Made in Sri Lanka | Nr | 1,152.00 |
| Bf-13 | Fixing available Hinges, complete with ¾" brass screws. | Nr | 416.00 |
| Bf-14 | Locks, door, available, fixing with ¾" screws. | Nr | 791.00 |
| Bf-15 | Locks, night latch, Supplying, and fixing with duplicate keys | Nr | 2,501.00 |
| Bf-16 | Supplying and fixing Locks bird 2 1/2" (808) | Nr | 1,295.00 |
| Bf-17 | Brass Door rings, 1 3/4" to 1 1/2" supplying and fixing to doors Made in srilanka | Nr | 291.00 |

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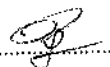
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Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

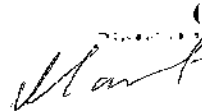
Eng. V. K. K. Jirwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Services Office

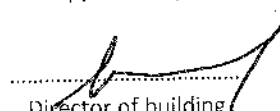
Brass Founder

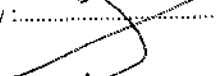
| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------|------|-----------|
| Bf-18 | Locks, Union, mortise supplying and fixing (single sashes)Made in England with 5 year guaranty | Nr | 7,876.00 |
| Bf-19 | Locks, Union, mortise supplying and fixing (double sashes)Made in England with 5 year guaranty | Nr | 12,209.00 |
| Bf-20 | Supplying and fixing hydraulic Door closer (New Star) | Nr | 5,529.00 |

Prepared by :  **H.W. Ranjith**
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(S.L.T.S. SP: Class)
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Approved by :

Checked by :  **M.P.N. Gulawita**
Engineering Assistant
District Engineer (Buildings) Office
Pallimulla, Matara.


Director of building
Southern Province


Recommended By : 
Eng. V.K.K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

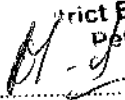
Eng. K. P. Wickramasinghe
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

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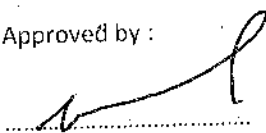
Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province
Glazier

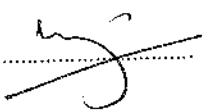
| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| GI-01 | Glass panes 3 mm (1/8) clear glass supplying and fixing with class I timber beading | m ² | 4,669.00 |
| GI-01a | Glass panes 3 mm (1/8) pinhead or obscure glass supplying and fixing with class I timber beading | m ² | 4,839.00 |
| GI-02 | Glass panes 5 mm (3/16) pinhead or obscure supplying and fixing with Class I timber beadings. | m ² | 7,288.00 |
| GI-02a | Glass panes 5 mm (3/16) Clear supplying and fixing with Class I timber beadings. | m ² | 6,761.00 |
| GI-03a | Supply and fixing 200 X 200 x100 mm glass Blocks of approved quality with neat cement including plaster reveals. | Nr | 1,297.00 |
| GI-03b | Supply and fixing 200 X 200 x 150 mm glass Blocks of approved quality with neat cement including plaster reveals. | Nr | 1,827.00 |

Prepared by :  **H.W. Ranjith**
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Checked by : 

Approved by :


 Director of building
 Southern Province

Recommended By : 

Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

Eng. K. P. Wickramanage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Provincial Engineering Services Office
 Fort - Galle.

Rate Analysis for Construction & Repair Works - All

First Half 2022-Southern Province

Painter and Decorator

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Pt - 01 | Prepare and Painting new woodwork, with primer, One coat and 2 coats of enamel paint. | m ² | 1,421.00 |
| Pt - 02 | Prepare and Painting new woodwork with one coat of approved primer, | m ² | 395.00 |
| Pt - 03a | Prepare and Painting woodwork with one coats of approved enamel paint. | m ² | 565.00 |
| Pt - 3b | Preparing of surface & applying 2 coats of enamel paint. | m ² | 1,008.00 |
| Pt - 04a | Wood preservative, (clear) applied to woodwork one coat (old work) for roof | m ² | 166.00 |
| Pt - 04b | Prepare and & applying two coats of Wood preservative, (clear) to timber including touching up cut ends (New work) | m ² | 332.00 |
| Pt - 05 | Wood preservative, (Black) applied to woodwork one coat (old work) for roof | m ² | 143.00 |
| Pt - 05a | Prepare & applying two coats of Wood preservative, (black) to wood work (New work) | m ² | 286.00 |
| Pt - 06 | Prepare and applying Varnishing with polyurethane varnish -gloss after washing down and sand papering, 1 coat. | m ² | 459.00 |
| Pt - 06a | Prepare & applying 2 coats of Varnishing with polyurethane varnish gloss after washing down and sand papering, | m ² | 664.00 |
| Pt - 07 | Prepare & applying Varnishing with polyurethane varnish -Matt after washing down and sand papering, 1 coat. | m ² | 478.00 |
| Pt - 07a | Prepare & applying Varnishing with polyurethane varnish - Matt after washing down and sand papering, 2 coats. | m ² | 863.00 |
| Pt - 08 | Varnishing Removing entirely to bare timber and preparing surface | m ² | 150.00 |
| Pt - 09 | Prepare and Painting new woodwork, with two coats of water base protective exterior hydro plus preservative wood stain and two coats of hydro plus preservative exterior top coat clear(30% or 60% Gloss) after preparing surface (Sayerlack or equivalent) | m ² | 2,715.00 |
| Pt - 09a | Prepare and Painting new woodwork, with two coats of water base protective exterior wood stain and two coats of exterior top coat clear(30% or 60% Gloss) after preparing surface (Nipolac, Master paint,Causweyway, Dulax) | m ² | 2,636.00 |
| Pt - 10 | Prepare and applying one coat of sanding sealer & two coats of NC wood finish to woodwork | m ² | 988.00 |

Eng. V. K. K. Juwanabadu

Eng. K. P. Wickramage Pt

Deputy Chief Secretary (Engineering Services) (Acting)

Painter and Decorator

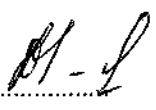
| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Pt - 11 | Prepare and Painting steelwork, 1 coat with anticorrosive paint including removing scale and wire brushing. | m ² | 390.00 |
| Pt - 11a | Prepare and Painting steelwork, 2 coats, with anticorrosive paint including removing scale and wire brushing. | m ² | 702.00 |
| Pt - 12a | Prepare and Painting steelwork, one coat of Z/P metal primer, with one coat anticorrosive paint including removing scale and wire brushing. - for new work only | m ² | 542.00 |
| Pt -12b | Prepare and Painting steelwork, one coat of Z/Pmetal primer and 2 coats, of anticorrosive paint including removing scale and wire brushing. | m ² | 848.00 |
| Pt - 13 | Painting steelwork,one coat of primer , One coats, of anticorrosive paint and 2 coats of enamel paint including removing scale and wire brushing (different colour) | m ² | 1,611.00 |
| Pt -14 | Painting steelwork, One coat of anticorrosive paint and 2 coats of enamel paint including removing scale and wire brushing (different colour) | m ² | 1,384.00 |
| Pt - 15a | Painting walls with one coats of wall filler (internal)(new work or after preparation of old wall) | m ² | 296.00 |
| Pt - 15b | Painting walls with one coats of wall filler(external) (new work or after preparation of old wall) | m ² | 309.00 |
| Pt - 16a | Applying skim coat & one coats of wall filler (internal)(new work or after preparation of old wall) | m ² | 422.00 |
| Pt - 16b | Applying skim coat & one coats of wall filler (external)(new work or after preparation of old wall) | m ² | 469.00 |
| Pt - 17 | Prepare and apply approved type one coat of filler and two of emulsion paint to specified colour in sides and soffit of beams and slabs in any floor | m ² | 928.00 |
| Pt - 18 | <i>Prepare and apply Skim coat , approved type one coat of filler and two of emulsion paint to specified colour in <u>sides and soffit of beams columns and slabs in any floor</u></i> | m ² | 1,267.00 |
| Pt - 19 | Prepare and Painting Walls with one coat of emulsion paint. (new work or after preparation of old wall) | m ² | 298.00 |
| Pt - 20 | Prepare and Painting Walls with Emulsion paint, 1 coat including preparing surface of old work. | m ² | 324.00 |
| Pt - 21 | Prepare and Painting New or Old walls with two coats of emulsion paint to internal wall | m ² | 547.00 |
| Pt - 22 | Prepare and Painting Walls with Emulsion paint, 2 coats including preparing surface of old work. | m ² | 579.00 |
| Pt - 23 | Walls, scraped to original plaster, sand papering and wall putting cracks and defects, preparing surface for Distemper, snowcem, paint or similar application. | m ² | 171.00 |

Dec 2/3

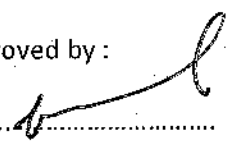
Pt
eng. K. P. Wickramage
Deputy Chief Engineer

Painter and Decorator


| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Pt - 24 | White or colour washing walls of single storied buildings 1 coat, including patching up and preparing surface. | m ² | 97.00 |
| Pt - 25 | White or colour washing walls of single storied buildings 2 coats, including patching up and preparing surface. | m ² | 188.00 |
| Pt - 26 | White or colour washing walls of two storied buildings 1 coat, including patching up and preparing surface. | m ² | 113.00 |
| Pt - 27 | White or colour washing walls of more than two storied buildings 1 coat, including patching up and preparing surface. | m ² | 123.00 |
| Pt - 28 | White or colour washing walls of two storied buildings 2 coats, including patching up and preparing surface. | m ² | 217.00 |
| Pt - 29 | White or colour washing walls of more than two storied buildings 2 coats, including patching up and preparing surface. | m ² | 234.00 |
| Pt - 30 | Wethershield paint to external faces of wall 01coat (ground Floor) | m ² | 329.00 |
| Pt -30a | Wethershield paint to external faces of wall 02coat (ground Floor) | m ² | 596.00 |
| Pt - 31 | Painting plinth and skirting with floor paint, 1 coat including preparing surface | m ² | 333.00 |
| Pt-31a | Painting plinth and skirting with floor paint, 2 coats including preparing surface | m ² | 562.00 |
| Pt - 32 | Preparing of surface & applying 2 coats of Black board paint | m ² | 683.00 |
| Pt - 33 | Prepare and Painting G.I, pipe 3/4 ",1 ",1 1/2 "with two coates of Enamel paint (approved) | m ² | 375.00 |

Prepared by : 

D. P. Manawaru
Engineering Assistant
(S.L.T.S. SP: Class)
Southern Provincial Engineering Services Office
Fort - Galle


Approved by : 

Director of building
Southern Province

Checked by : 

H.W. Ranjith
Engineering Assistant
(S.L.T.S. SP: Class)
District Engineer (Buildings) Office
Pettigalawaththa, Galle.

Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.


Forwarded By : 

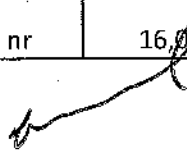
Eng. V. K. H. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

Rate Analysis for Construction & Repair Works - All First Half 2022-Southern Province

Plumber

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| Pb-01 | Wash basin available, fixed to wall and connected to existing water service and making good. | nr | 3,514.00 |
| Pb-01a | Ceramic corner basin(Rocell Aqua corner), with waste coupling new brackets or equalent ,rate to Includ Pillar tap & 1/2" chromium plate angle valve ("Desigle, rocell or approved Type) , 450mm flexible horse"Spain" | nr | 25,301.00 |
| Pb-01b | Wash basin, with one tap waste plug new brackets "Röcell Efi Mini" or equalent Including approved Type Pillar tap & 1/2" chromium plate angle valve (Rocell,) | nr | 21,746.00 |
| Pb-01c | Supplyid and fixed Pedestal type Wash basin(rocell-Efi),rate to include waste coupling , "Desigle" or approved Type Pillar tap & 1/2" chromium plate angle valve,450mm flexible horse(spain) | nr | 27,349.00 |
| Pb-02 | Basin, sink or urinal including all fittings, removed and walls made good. | nr | 2,576.00 |
| Pb-03 | Supplied and fixed, Closet, pedestal type, with low level glazed earthenware flushing cistern, flush pipe plastic seat cover(Rocell -"Efi") rate to include approved branded 1/2" chromium plate angle valve, 450mm flexible horse (spain),...etc. ("Desigle"/ rocell/huida) | nr | 36,695.00 |
| Pb-04a | Supplying and fixing barth room set with seat cover " Rocell DUNE" (02 pcs) Including all necessary accessories, wash basin (pedestal) with basin waste coupling & tap "Desigle" ,low level closet , with cistern, complete to working odder Rate to include 450 mm long flexible hose " Spain" , 1/2" chromium plate "Desigle" angle valves Bidet shower chromium plate "Desigle" | nr | 83,729.00 |
| Pb-04b | Supplying and fixing barth room set with seat cover" Rocell Efi" including all necessary accessories, wash basin (pedestal) with basin waste coupling & tap "Desigle" ,low level closet ; with cistern, complete to working odder Rate to include 450 mm long flexible hose " Spain" , 1/2" chromium plate "Desigle" angle valves & Bidet shower chromium plate "Desigle" | nr | 68,395.00 |
| Pb-05 | supplied and fixed Closet with footrest, squatting type(Large), with trap .(Squatting pan approved Type)indian | nr | 13,690.00 |
| Pb-05a | supplied and fixed Closet with footrest, squatting type(Rocell) white clour, with trap .(Squatting pan) | nr | 16,051.00 |



Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office



Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) Acting
 Southern Provincial Engineering Services Office
 Fort - Galle

Plumber

71

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| Pb-06 | Closet squatting type(indian) with trap supplied & fixed complete with cistern (high level), flush pipes etc. including ½ stop cock and special flushing cistern(water tec) complete with flush pipes, chain, overflow pipe ...etc. including transport (approved Type) | nr | 19,921.00 |
| Pb-07 | Supplying & fixing plastic Low level or high level flushing cistern, squatting type Closet with foot rest ,and connected to pipe line (flushing cistern "Rocell) | nr | 23,670.00 |
| Pb-8a | Supplied and fixed plastic cover slow down model (china) and seat for pedestal closets | nr | 3,318.00 |
| Pb-8b | Supplied and fixed plastic seat cover slow down for pedestal closets Rocell | nr | 3,790.00 |
| Pb-9 | Flushing cistern Fixed complete (cistern & Brackets available) | nr | 4,258.00 |
| Pb-10 | Flushing cistern low level , porcelain supplied and fixed complete.(with more than 10 years warrenty)(Rocell "Efi") | nr | 10,806.00 |
| Pb-11 | Mirror, bevelled, bath room type, oval shape ("Desigle")supplied and Fixed to wall with Rawl plugs (18"x24") | nr | 4,704.00 |
| Pb-11a | Mirror, bevelled, bath room type, oval shape ("Plastic")supplied and Fixed to wall with Rawl plugs (18"x24") | nr | 3,664.00 |
| Pb-12 | supplied and fixed, approved quality cromium plated 1/2"bib tap, (Desigle, rocell,huayi huida,,) | nr | 3,204.00 |
| Pb-12a | supplied and fixed, PVC 1/2"bib tap, (Water Tec) | nr | 522.00 |
| Pb-13 | Cromium plated Pillar cocks 1/2" Desigal, Rocell or approved type | nr | 7,082.00 |
| Pb-14 | Supplied and fixed approved type chromium plated Shower rose (Nickel -Desigle rocell, or approved Type) | nr | 3,511.00 |
| Pb-15 | Lab Sink glazed, earthenware supplied and fixed with waste plug ... etc. (Rocell- Xenon) | nr | 26,866.00 |
| Pb-16 | Sink basin, removed and re-fixed in new position. | nr | 4,339.00 |
| Pb-17 | Sink build 4 1/2 brick wall in cement 1:5 and cement rendered 1/2" (1:2) - 1'-6" x 1'-6" with 2'-0" high including making hole in wall should be water tight | nr | 7,014.00 |
| Pb-18 | Stop cocks, Plastic 1/2" supplied and fixed."S-Ion"/Water Tech | nr | 651.00 |
| Pb-19 | Stop cocks, Plastic 3/4" supplied and fixed."S-Ion"/Water Tech | nr | 783.00 |


 Eng. V. K. K. Jivatharajah
 Chief Engineer (School Buildings)


 Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)

Plumber

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| Pb-20 | Stop cocks, Plastic 1" supplied and fixed."S-lon /Water Tech" | nr | 841.00 |
| Pb-21 | Stop cocks, Plastic 1 1/4" supplied and fixed."S-lon /Water Tech" | nr | 1,013.00 |
| Pb-22 | Stop cocks, Plastic 1 1/2" supplied and fixed."S-lon /Water Tech" | nr | 1,330.00 |
| Pb-23 | Stop cocks, Plastic 2" supplied and fixed."S-lon /Water Tech" | nr | 1,641.00 |
| Pb-24 | Stop cocks, brass 1/2" chromium plated supplied and fixed-"Desigel"or Approved Quality | nr | 5,563.00 |
| Pb-25 | Tooth brush holder, chromium plated supplied and fixed to walls with rawl plug "Desigel - 9894, rocell IDC-A0227" | nr | 6,722.00 |
| Pb-26 | Towel rail chromium plated supplied and fixed to walls with rawl plug- "Desigel 9824 or rocell IDC-A0214" (600 mm long) | nr | 4,650.00 |
| Pb-27 | Supplying & fixing chromium plated single hanging hooks / rob hook to toilets. - "Desigel (9853)" | nr | 2,777.00 |
| Pb-28 | Urinal, ball type supplied and fixed- "King" or Approved quality | nr | 10,623.00 |
| Pb-29 | Urinal, ball type available fixed only | nr | 3,670.00 |
| Pb-30 | supplied and fixed Urinal, ball type "rocell" for special purpose | nr | 30,679.00 |
| Pb-31 | supplied and fixed Urinal, ball type (DEW poovit with flush valve) "Rocell" for special purpose | nr | 35,753.00 |
| Pb-32 | Pipes P. V. C. 1/2" supplied and fixed- PNT 14 | m | 424.00 |
| Pb-33 | Pipes P. V. C. 3/4" supplied and fixed- PNT 11 | m | 648.00 |
| Pb-34 | Pipes P. V. C. 1" supplied and fixed - PNT 7 | m | 320.00 |
| Pb-35 | Pipes P. V. C. 1 1/4" supplied and fixed- PNT 7 | m | 703.00 |
| Pb-36 | Pipes P. V. C. 1 1/2" supplied and fixed - PNT 7 | m | 822.00 |
| Pb-37 | Pipes P. V. C. 2" supplied and fixed - PNT 7 | m | 1,318.00 |
| Pb-38 | Supplying & fixing 4"X 1/2" P.V.C. shower rose including 1/2 PVC vale socket (Water tech) | nr | 2,047.00 |
| Pb-39 | Down pipe 90mm dia P.V.C. fixed with wooden plugs & clips @ 750 C/C to wall ... etc. | m | 1,133.00 |
| Pb-40 | Eaves gutter (100 mm Square type) P.V.C. - fixed with PVC bracket @ 300 c/c with 3/4" Brass screws ... etc.(Appd quality S-lone,...) | m | 1,588.00 |

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 V. K. K. Juwanapoddu

Eng. A. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Northern Provincial Engineering Services Office

Plumber

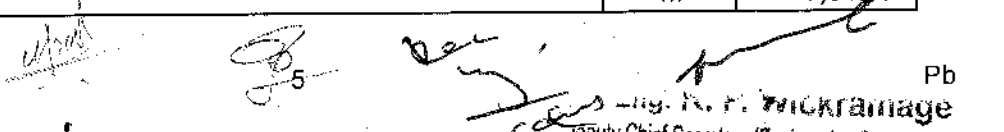
| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| Pb-41 | Eaves gutter (Square) P.V.C. - fixed with PVC bracket @ 300 c/c with 3/4" Brass screws ... etc.(Appd quality S-lone,..) 1st floor | m | 1,597.00 |
| Pb-42 | Eaves gutter (Square) P.V.C. - fixed with PVC bracket @ 300 c/c with 3/4" Brass screws ... etc.(Appd quality S-lone,..) 2nd floor | m | 1,606.00 |
| Pb-43 | Eaves gutter (Square) P.V.C. - fixed with PVC bracket @ 300 c/c with 3/4" Brass screws ... etc.(Appd quality S-lone,..) 3rd floor | m | 1,615.00 |
| Pb-44 | Supplying & fixing 150 mm x150mm plastic Gully box with cover | nr | 2,650.00 |
| Pb-45 | Supplying and fixing 2000 litters Arpico Plastishell water Tank - Normal (Pipes, Stop Cocks, Ball Valve measured separately) | nr | 39,300.00 |
| Pb-46 | Supplying and fixing 1000 litters Arpico Plastishell water Tank - Normal (Pipes, Stop Cocks, Ball Valve measured separately) | nr | 17,180.00 |
| Pb-47 | Supplying and fixing stainless steel kitchen sink with drain board (900 X 450 mm "Prince") with sawn neck tap 1/2" dia Nickel. ("desigal" or approved Quality) 1/2" flexible hose ("Spain" 18" long)1/2" chromium plated desigle Angle valve ... etc. All complete to working order. | nr | 18,475.00 |
| Pb-48 | Supplying and fixing stainless steel sink with (450X450 mm "Prince") with sawn neck tap 1/2" dia (Slon) 1/2" flexible hose ("Slon " 18" long)1/2" angle valve S-lon... etc. All complete to working order. | nr | 10,403.00 |
| Pb-49 | Supply & fixing , approved quality accessories set with chromium plated "soap tray, coat hook , towel bar , toilet paper holder , tooth brush holder , complete to working order "Desigle, rocell "- or approved type | nr | 14,144.00 |
| Pb-50 | supplying and fixing Zn/Al Eves gutter (.47 mm thick AZ150)with Silicon joint ,fixed to Brass screws with fixing bracket @ 500 mm C/C(Metecno/Bluescope lysaght) | m | 2,051.00 |
| Pb-51 | supplying and fixing Zn/Al Eves gutter (.47 mm thick)with Silicon joint ,fixed to facia bolt with fixing bracket @ 500 mm C/C-in 1st floor(Metecno/Bluescope or quivalent) | m | 2,113.00 |
| Pb-52 | supplying and fixing Zn/Al Eves gutter (.47 mm thick)with Silicon joint ,fixed to facia bolt with fixing bracket @ 500 mm C/C-in 2nd floor(Metecno/Bluescope or quivalent) | m | 2,154.00 |
| Pb-53 | Extra over Zn/Al gutters for Stop end (end cap)(Metecno/Bluescope or quivalent) | nr | 445.00 |

Pb

Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)

Plumber

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| Pb-54 | Extra over Zn/Al gutters for Running head / nozel(Metecno/Bluescope or equivalent) | nr | 1,256.00 |
| Pb-55 | Extra over Zn/Al gutters for Angle (mitre joiner/ Gutter box 200 x 200 mm)(Metecno/Bluescope or equivalent) | nr | 2,502.00 |
| Pb-56 | supplying and fixing 100 x 100 Zn/Al Down pipes (.47 mm thick 150 AZ) with Silicon joint ,fixed to facia bolt with fixing bracket @ 750 mm C/C with 1'screws ...etc(Metecno/Bluescope or equivalent) | m | 1,908.00 |
| Pb-57 | supplying and fixing 100 x 100 Zn/Al Down pipes (.47 mm thick) with Silicon joint ,fixed to facia bolt with fixing bracket @ 750 mm C/C ...etc in 1st floor(Metecno/Bluescope or equivalent) | m | 1,965.00 |
| Pb-58 | supplying and fixing 100 x 100 Zn/Al Down pipes (.47 mm thick 150 AZ) with Silicon joint ,fixed to facia bolt with fixing bracket @ 750 mm C/C ...etc in 2nd floor(Metecno/Bluescope lysaght or equivalent) | m | 2,003.00 |
| Pb-59 | Extra over Zn/Al down pipe for shoe or bend(Metecno/Bluescope or equivalent) | nr | 1,038.00 |
| Pb-60 | P.V.C. pipes 110 mm dia.(4") type 600 PNT7 laid under ground not exceeding 600 mm depth. Rate to include for necessary excavation, ct. Con. Bedding & covering with 1:3:6(1") con. Mixture. For special purpose only | m | 5,027.00 |
| Pb-61 | P.V.C. pipes 110 mm dia.(4") type 250 laid under ground not exceeding 600 mm depth. Rate to include for necessary excavation, ct.Con. Bedding & covering with 1:3:6 (1") conc. Mixture. | m | 2,886.00 |
| Pb-62 | Supplying and fixing Soap tray (Desigle) IDC- AO222 | nr | 6,188.00 |
| Pb-62a | Supplying and fixing Soap tray (Rocell Ceramic) | nr | 5,133.00 |
| Pb-62b | Supplying and fixing Soap tray (plastic) | nr | 1,299.00 |
| Pb-63 | Supplying and fixing Bidet shower Plastic (water tec)" with 1/2" angle valve PVC | nr | 2,272.00 |
| Pb-64 | supplying and fixing Bidet shower Chromium plated with 1/2"Angle valve Chromium plated -"Desigle, rocell, huida ,Huayi or approved quality" | nr | 4,669.00 |
| Pb-65 | supplied and fixed, 1/2" Swan neck tap, (Desigle) rate to include 450 mm long flexible hose " Spain" 1/2"Angle valve Chromium plated -"Desigle" | nr | 7,649.00 |



 Deputy Chief Secretary (Engineering Services)

Plumber

| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| Pb-66 | supplied and fixed, PVC 1/2" Swan neck tap, (S lon) rate to include 450 mm long flexible hose " S lon" | nr | 2,721.00 |
| Pb-67 | supplied and fixed, 1/2" Push tap, (Desigle or approved quality) | nr | 7,001.00 |
| Pb-68 | supplied and fixed, 1/2" Doctor tap, (Desigle or approved quality) rate to include 450 mm long flexible hose " Spain" 1/2"Angle valve Chromium plated -"Desigle" | nr | 9,093.00 |
| Pb-69 | Supplying & fixing P.V.C. pipes 110 mm dia.(4") type 400 laid to vertuical Surfaces ,with bracket & 750 mm c/c.rate to include scaffolding ...etc | m | 2,725.00 |
| Pb-70 | Supplied and fixed, PVC 1/2" Concealed valve" Water Tec" Chromium plated | nr | 3,974.00 |
| Pb-70 a | Supplied and fixed,1/2" Concealed valve "Water Tec" | nr | 1,242.00 |
| Pb-71 | Supplied and fixed, Nickel flexible hose 450 mm long | nr | 1,018.00 |
| Pb-71a | Supplied and fixed, Nickel flexible hose 600 mm long | nr | 1,093.00 |
| Pb-71 b | Supplied and fixed, Nickel flexibal hose 900 mm long | nr | 1,256.00 |
| Pb-71c | Supplied and fixed, Plastic white flexible hose 450 mm long | nr | 818.00 |
| Pb-71d | Supplied and fixed, Plastic white flexible hose 600 mm long | nr | 937.00 |
| Pb-71 e | Supplied and fixed, Plastic white flexibal hose 900 mm long | nr | 1,099.00 |
| Pb-72 | Supplied and fixed, 1/2" tank float valve plastic | nr | 1,449.00 |
| Pb-72a | Supplied and fixed, 3/4" tank float valve plastic | nr | 1,765.00 |
| Pb-72b | Supplied and fixed, 1" tank float valve plastic | nr | 1,969.00 |
| Pb-73 | Supplied and fixed, tank ball valve 1/2" brass | nr | 544.00 |
| Pb-73a | Supplied and fixed, tank ball valve 3/4" brass | nr | 677.00 |
| Pb-73b | Supplied and fixed,tank ball valve 1" brass | nr | 746.00 |
| Pb-74 | Supplying and fixing Door bend 110mm | nr | 1,565.00 |
| Pb-74a | Supplying and fixing Bend 110mm | nr | 1,261.00 |
| Pb-75 | Supplying and fixing Door Tee 110mm | nr | 1,896.00 |

[Handwritten signatures and initials]

Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Council

Plumber

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------|------|-----------|
| Pb-75a | Supplying and fixing Equal Tee 110mm | nr | 1,590.00 |
| Pb-76 | Supplying and fixing Door Y 110mm | nr | 2,175.00 |
| Pb-76a | Supplying and fixing single Y 110mm | nr | 1,829.00 |

Prepared by :

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 Engineering Assistant
 (S.L.T.S. SP- Class)
 District Engineer (Buildings) Office
 Pettigalawaththa, Galle.

Approved by :

Checked by :

Director of building
 Southern Province

Recommended By :

Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

Rate Schedule for Construction & Repair Works - All First Half 2022-Southern Province

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| | <p>Accessories from one company only should be used for a window , dooretc. all should be prepared by the detail leaflets provided by the producing establishments The thickness of the accessories specified by the providing establishment should be the same all members should be SLS-1410;2011,SLS-1411;2011...etc Al-alloy anodic oxidation coating thickness >10micron, Powder coating thickness >60 micron</p> <p style="text-align: center;"><u>Aluminium Bronze Anodized</u></p> | | |
| Al - 01 | Aluminium bronze anodized glazed and panelled door type D1 900 X 2100 mm overall Including frame consisting 76 X 32 mm members in frame and 45 mm thick members and glazing bead in sash including single channel rubber gaskets, lock, handles, 100 X 75 mm hinges 3 mm. thick PVC double boarding, 5 mm thk clear glass supplied fabricated and fixed complete as per detail's in drawing No. SPES/T/97-1 of 18/02/97 Rate include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 26,598.00 |
| Al - 01a | Aluminium bronze anodized fully glazed door type D1 900 X 2100 mm overall including frame consisting 76 X 32 mm members in frame and 45 mm thick members and glazing bead in sash including single channel rubber gaskets, lock, handles, 100 X 75 mm hinges supplied fabricated and fixed complete as per detail's in drawing No. SPES/T/97-1 of 18/02/97 . Rate include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls)fully Glazed door | m ² | 27,936.00 |
| Al - 01b | Aluminium bronze anodized glazed and panelled door type D1 900 X 2100 mm overall Including frame consisting 76 X 32 mm members in frame and 45 mm thick members and glazing bead in sash including single channel rubber gaskets, lock, handles, 100 X 75 mm hinges 4 mm. thick composite panel sheet supplied fabricated and fixed complete as per detail's in drawing No. SPES/T/97-1 of 18/02/97 Rate include for necessary screws, pop rivets, binding sealer etc. (To be fixed on external walls) | m ² | 27,715.00 |

1
 Eng. R. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Fort - Galle.

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - 02 | Aluminium bronze anodized glazed and panelled door type D2 1200X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 3 mm thick PVC double boarding etc. supplied fabricated and fixed as per detail drawing No. SPES/T/03/09 of 03/12/2003 Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 22,513.00 |
| Al - 02a | Aluminium bronze anodized fully glazed door type D2 1200X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass ... etc. supplied fabricated and fixed as per detail drawing No. SPES/T/03/09 of 03/12/2003 Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 23,526.00 |
| Al - 02b | Aluminium bronze anodized glazed and panelled door type D2 1200X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 4 mm. composite panel sheet etc. supplied fabricated and fixed as per detail drawing No. SPES/T/03/09 of 03/12/2003 Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on External walls) | m ² | 23,255.00 |
| Al - 03 | Aluminium bronze anodized casement window -type W1 (1200X1800 mm) Overall including framing consisting 41X31 mm. Top bottom and side rails 46X41mm vertical rails and sash consisting 37.3x35 mm top bottom and side rail s, gaskets, heavy quality Aluminium casement fasteners, handle 5 mm thick clear glass, bar hinges, ... etc. supplied fabricated and fixed Rate to include Aluminium screws, pop rivets, rawl plugs, binding sealer etc. All as per details in drawing No. SPES/T/97-2 Of 18/02/97 | m ² | 23,634.00 |

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Eng. K. P. Winkrantage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
T. G. Galle.

79

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| AI - 04 | Aluminium bronze anodized casement window (with vent opening at top)- type W2 (1575 X 1800 mm)including framing consisting 41 X 31 mm. Top bottom and side rails 46X41mm vertical and horizontal rail and sash consisting 37.3X35 mm. top bottom and side rail s, including 5 mm thick clear glass. Fasteners, handles, bar hinges, Aluminium pop reverts. Binding sealer etc. All as per details in drawing No. SPES/T/97-3 Of 18/02/97 (M.S. grills measured separately) | m ² | 20,670.00 |
| AI - 05 | Bronzed Anodized Aluminium fixed glass windows with 41 mm Aluminium frame. | m ² | 17,826.00 |
| AI - 06 | Bronze anodized casement window(glazed and louvered)- type W2,(1800X1575 mm with 375 mm louver)overall including frame consisting 41X31 mm top bottom and sides 46X41 mm mid verticals and horizontals, 37.3X35mm members and sash consisting 40X35 mm top bottom and side rail s, bars 35x66 louver blade single channel rubber gaskets Aluminium fasteners. 5 mm thick clear glass. Bar hinges etc. Supplied fabricated and fixed all as per details in drawing No. SPES/T/97-3 Of 18/02/97 frame consisting 41X31 mm top bottom and sides 46X41 mm middle | m ² | 24,599.00 |
| AI - 07 | Bronzed Anodized Aluminium louver frame work with 41 mm frame fabricate & fixed [Outer frame (41X31 mm) , Mid Vertical rail (41X40) , Frame for louver (37X20)] | m ² | 27,820.00 |
| AI - 08 | Bronze anodised Aluminium glazed sliding window 1200X1200 mm including consisting 70X32 top roll 70X30 mm bottom rail 73X23 mm side rail and sash consisting 28 x 32 mm top rail 56 x 22 mm bottom rail 30X26 mm side rail and 5 mm thick clear glass 32X30 mm mid rail Supplied fabricated and fixed as per details in drawing No. SPEST/T/3/10 of 03/12/2003. Rate to include for necessary window rollers. Locks guides gaskets, silicon gum, Screws pop rivets. Rawlplugs binding sealer etc. | m ² | 19,720.00 |

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3

Eng. N. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 Colombo - Galle.

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - 09 | Bronze anodised Aluminium glazed sliding window 2400 X 1200 mm including consisting 70 X 32 Top rail 70 X 30 mm bottom rail 73 X 23 mm side rail. 73X 23 mid rail And sash 28 X 32 mm top rail 56 X 22 mm bottom rail 30 X 26 mm side rail and 32 X 30 mm side rail window rollers locks. Guide baskets 5 mm tick clear glass etc. supplied fabricated and fixed as per details in drawing No. SPEST/T03 /08 of 03/12/2003. Rate to include for necessary binding sealer, Screws pop rivets. Etc. | m ² | 19,402.00 |
| Al - 10 | Bronzed Anodized Aluminium louver frame work fabricate & fixed attached to top or bottom of Doors, sliding Windows & partition | m ² | 31,957.00 |
| Al - 11 | Bronze anodised Aluminium glazed sliding window 2400X1200 mm including consisting 70 X 32 Top rail 70 X 30 mm bottom rail 73 X 23 mm side rail, And sash 28 X 32 mm top rail 56 X 22 mm bottom rail 30 X 26 mm side rail and 30 X 32mm side rail window rollers locks. Guide baskets 5 mm tick clear glass etc. supplied fabricated and fixed as per details in drawing No. SPEST/T03 /08 of 03/12/2003. Rate to include for necessary binding sealer, Screws pop rivets. Etc. But sashes arranged in sliding and fixed | m ² | 18,039.00 |
| Al - 12 | Bronze anodized Aluminium Partition in shop front members glazed and panelled including 76X32 mm overall frame member complete with suitable glazing bead and capping for all frame work and 3 mm thick PVC double boarding 5 mm thick clear glass etc. Supplied fabricated and fixed complete as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 13,262.00 |
| Al - 12a | Bronze anodized Aluminium partition in shop front members fully glazed | m ² | 14,598.00 |
| Al - 12b | Bronze anodized Aluminium partition with glazed & 4 mm. composite pannel sheet | m ² | 14,377.00 |

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Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office
 127 - Galle.

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - 13 | Bronze anodized Aluminium door sash for glazed partition type P1 consisting with 45 mm thick Aluminium sash members Single channel rubber gaskets,lock handles, 100x75 mm. Aluminium hinges, 5 mm thick clear Glass . 3 mm thick PVC double boarding sypped fabricared and fixed SPEST/T97-4 of 18-12-97. Rate to include for necessary screws, rawl plugs. Binding sealer etc. | m ² | 24,071.00 |
| Al - 13a | Bronze anodized Aluminium partition door consisting with 45 mm thick Aluminium sash members Single channel rubber gaskets,lock handles, 100x75 mm. Aluminium hinges, 5 mm thk fulley glazed | m ² | 25,410.00 |
| Al - 13b | Bronze anodized Aluminium partition door as above ,with glazed & 4 mm. composite pannel sheet Double side | m ² | 25,189.00 |
| Al - 14 | Bronze anodized Aluminium door 76 X 32 mm frame & 42 mm thick Sash fully paneled with 5 mm thick plywood sheet & Zinc alum colour coated plain sheet to both sides (02 Nos panel per sash all complete) (To be fixed as external wall) | m ² | 30,338.00 |
| Al - 14a | Bronze anodized Aluminium door 76 X 32 mm frame & 42 mm thick Sash fully paneled(for external use or Toilet) as above but using 4 mm. composite panel sheet (02 Nos panel per sash all complete) | m ² | 28,129.00 |
| Al - 15 | Bronze anodized Partition glazed and panelled including 76X32 mm aluminium partition members and G.I. channel for frame work including 5 mm thick clear glass, 3 mm thick P.V.C. boarding rubber beading etc. Fabricated and fixed in position as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 12,922.00 |
| Al - 15a | Bronze anodized Partition glazed and panelled including 76X32 mm aluminium partition members and G.I. channel for frame work including 5 mm thick clear glass, 4 mm. composite panel sheet rubber beading etc. Fabricated and fixed in position as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 14,037.00 |

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Mr. K. P. Wickramaraj
 Deputy Chief Secretary (Engineering Control) (Public)
 Southern Provincial Engineering Services Unit
 Colombo.

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| AI - 15b | Bronze anodized Partition panelled including 76X32 mm aluminium partition members and G.I. channel for frame work including 4 mm. composite panel sheet, rubber beading etc. Fabricated and fixed in position as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 13,816.00 |
| AI - 16 | Aluminium bronze anodized glazed and panelled Double sash door 1500X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 3 mm thick PVC double boarding etc. supplied fabricated and fixed as per detail Rate to include for necessary screws, pop rivets, binking sealer etc. (To be fixed on internal walls) | m ² | 29,012.00 |
| AI - 16a | Aluminium bronze anodized glazed Double sash door 1500X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass ... etc. supplied fabricated and fixed as per detail Rate to include for necessary screws, pop rivets, binking sealer etc. (To be fixed on internal walls) | m ² | 30,060.00 |

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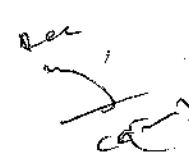

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Dr. P. R. Wickramasinghe
Deputy Chief Secretary, Engineering Services (Admin),
Southern Province Engineering Services Office
Colombo

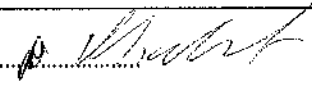
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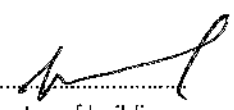
| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - 16b | Aluminium bronze anodized glazed and panelled double sash door 1500X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 4 mm thk composite panel sheet... etc. supplied fabricated and fixed as per detail drawing ,Rate to include for necessary screws, pop rivets, binking sealer etc. (To be fixed on External walls) | m ² | 29,887.00 |
| Al - 17 | Bronze anodised Aluminium glazed & panelld single sliding door 900 X 2100 mm including consisting 40x33 Top rail 40x10,bottom rail 40 X 23 mm, side rail for outer frame. And sash 32x22mm top rail 56 x22 mm bottom rail 26x50 mm side rail, door rollers locks, 5 mm tick clear glass ,3 mm thk pvc double bording ...etc. supplied fabricated and fixed as per details drawing . Rate to include for Handle s/s, necessary binding sealer, Screws pop rivets....Etc. | m ² | 18,162.00 |
| Al - 17a | Bronze anodised Aluminium glazed & panelld single sliding door 900 X 2100 mm including consisting 40x33 Top rail 40x10,bottom rail 40 X 23 mm, side rail for frame. And sash 32x22mm top rail 56 x22 mm bottom rail 26x50 mm side rail, door rollers locks 5 mm tick clear glass 4 mm. composite panel sheet ...etc. supplied fabricated and fixed as per details in drawing . Rate to include for necessary binding sealer, Screws pop rivets....Etc. | m ² | 19,328.00 |
| Al - 18 | Aluminium bronze anodized glazed panelled Double sash swing door 1800 X 2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel, lock, handle , floor hinges with accessories 150mm barrel bolts 5 mm thick clear Glass, ..etc. supplied fabricated and fixed as per detail. Rate to include for Handle s/s necessary screws, pop rivets, binding sealer Preparing existing floor after fixing floor hinge etc. | m ² | 30,525.00 |


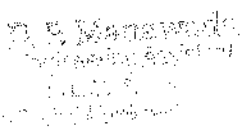




Aluminum


| Item Code | Description | Unit | Rate -LKR |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - 19 | Bronze anodised Aluminium glazed Swing door 900 X 2100 mm (fixing to existing partition) , consisting glazing beading in sash including rubber gaskets single channel lock handle , floor hinges with accessories 150mm barrel bolts 5 mm thick clear Glass, ..etc. supplied fabricated and fixed as per instruction Rate to include for Handle s/s necessary screws, pop rivets, binding sealer Preparing existing floor after fixing floor hinge etc. | m ² | 28,082.00 |

Prepared by : 

Approved by :
..... 

Checked by :  

Director of building
Southern Province

Recommended By : 
Eng. V. K. R. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Hort - Galle.

Eng. K. P. Wickramaratne
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
No. 1, Galle.

**Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province**

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| | <p>Accessories from one company only should be used for a window , dooretc. all should be prepared by the detail leaflets provided by the producing establishments The thickness of the accessories specified by the providing establishment should be the same all members should be SLS-1410;2011,SLS-1411;2011...etc Al-alloy anodic oxidation coating thickness >10micron, Powder coating thickness >60 micron</p> | | |
| | Aluminium -Powder Coated | | |
| Al -pc - 01 | Aluminium -Powder coated glazed and panelled door type D1 900 X 2100 mm overall Including frame consisting 76 X 32 mm members in frame and 45 mm thick members and 5mm glazing bead in sash including single channel rubber gaskets, lock, handles, 100 X 75 mm hinges 3 mm. thick PVC double boarding 5 m thk clear glass supplied fabricated and fixed complete as per detail's in drawing No. SPES/T/97-1 of 18/02/97 Rate include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 28,738.00 |
| Al -pc - 01a | Aluminium Powder coated fully glazed door type D1 900 X 2100 mm overall Including frame consisting 76 X 32 mm. members in frame and 45 mm thick members and glazing bead in sash including single channel rubber gaskets, lock, handles, 100 X 75 mm hinges supplied ,fabricated and fixed complete as per detail's in drawing No. SPES/T/97-1 of 18/02/97 . Rate include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls)fully Glazed door | m ² | 30,077.00 |
| Al -pc - 01b | Aluminium -Powder coated glazed and panelled door type D1 900 X 2100 mm overall Including frame consisting 76 X 32 mm members in frame and 45 mm thick members and 5mm glazing bead in sash including single channel rubber gaskets, lock, handles, 100 X 75 mm hinges 4 mm. thick composite panel sheet supplied fabricated and fixed complete as per detail's in drawing No. SPES/T/97-1 of 18/02/97 Rate include for necessary screws, pop rivets, binding sealer etc. (To be fixed on external walls) | m ² | 29,856.00 |

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Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

Eng. K. M. Wickramasinghe
Deputy Chief Executive (Engineering Services) (Provincial)
Southern Provincial Engineering Services Office
Fort - Galle

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - pc-02 | Aluminium powder coated glazed and panelled door type D2 1200X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 3 mm thick PVC double boarding etc. supplied fabricated and fixed as per detail drawing No. SPES/T/03/09 of 03/12/2003 Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 24,156.00 |
| Al - pc-02a | Aluminium powder coated glazed door type D2 1200X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass ... etc. supplied fabricated and fixed as per detail drawing No. SPES/T/03/09 of 03/12/2003 Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 25,169.00 |
| Al - pc-02b | Aluminium powder coated glazed and panelled door type D2 1200X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 4 mm. composite panel sheet etc. supplied fabricated and fixed as per detail drawing No. SPES/T/03/09 of 03/12/2003 Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on External walls) | m ² | 24,897.00 |
| Al -pc- 03 | Aluminium Powder coated casement window -type W1 (1200X1800 mm) Overall including framing consisting 41X31 mm. Top bottom and side rails 46X41mm vertical rails and sash consisting 37.3 x 35 mm top bottom and side rail s, gaskets, heavy quality Aluminium casement fasteners, handle 5 mm thick clear glass, bar hinges, etc. supplied fabricated and fixed Rate to include Aluminium screws, pop rivets, rawl plugs, binding sealer etc. All as per details in drawing No. SPES/T/97-2 Of 18/02/97 | m ² | 24,607.00 |

Eng. V. K. K. Iwanagadu
 Chief Engineer (Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - pc-04 | Aluminium Powder coated casement window (with vent opening at top) -type W2 (1575X1800 mm)including framing consisting 41X31 mm. Top bottom and side rails 46X41mm vertical and horizontal rail and sash consisting 37.3X35 mm. top bottom and side rail s, including 5 mm thick clear glass. Fasteners, handles, bar hinges, Aluminium pop reverts. Binding sealer etc. All as per details in drawing No. SPES/T/97-3 Of 18/02/97 (M.S. grills measured separately) | m ² | 21,977.00 |
| Al - pc-05 | Powder coated Aluminium fixed glass windows-with 41 mm Aluminium frame. | m ² | 18,742.00 |
| Al - pc-06 | Powder coated casement window(glazed and louvered)-type W2,(1800X1575 mm with 375 mm louver)overall including frame consisting 41X31 mm top bottom and sides 46 X 41 mm mid verticals and horizontals, 37.3 X 35 mm members and sash consisting 40X35 mm top bottom and side rail s, bars 35 X 66 louver blade single channel rubber gaskets Aluminium fasteners. 5 mm thick clear glass. Bar hinges etc. Supplied fabricated and fixed all as per details in drawing No. SPES/T/97-3 Of 18/02/97 frame consisting 41 X 31 mm top bottom and sides 46X41 mm middle | m ² | 26,354.00 |
| Al - pc-07 | Powder coated Aluminium louver frame work with 41 mm frame fabricate & fix | m ² | 30,154.00 |
| Al - pc-08 | Powder coated Aluminium glazed sliding window 1200X1200 mm including consisting 70X32 top roll 70X30 mm bottom rail 74X23 mm side rail and sash consisting 28X32mm top rail 56X22 mm bottom rail 30X26 mm side rail and 5 mm thick clear glass 32X30mm mid rail Supplied fabricated and fixed as per details in drawing No. SPEST/T/3/10 of 03/12/2003. Rate to include for necessary window rollers. Locks guides gaskets, silicon gum, Screws pop rivets. Rawiplugs binding sealer etc. | m ² | 20,759.00 |

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Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - pc-09 | Powder coated Aluminium glazed sliding window 2400 X 1200 mm including consisting 70 X 32 Top rail 70 X 23 mm bottom rail 73 X 23 mm side rail. 73X 23 mid rail And sash 28 X 22 mm top rail 56 X 22 mm bottom rail 30X 26 mm side rail and 329 X 30 mm side rail window rollers locks. Guide baskets 5 mm tick clear glass etc. supplied fabricated and fixed as per details in drawing No. SPEST/T03 /08 of 03/12/2003. Rate to include for necessary binding sealer, Screws pop rivets. Etc. | m ² | 20,439.00 |
| Al - pc-10 | Powder coated Aluminium louver frame work fabricate & fixed attached to top or bottom of Doors, sliding Windows & partition | m ² | 35,033.00 |
| Al - pc-11 | Powder coated Aluminium glazed sliding window 2400X1200 mm including consisting 70 X 32 Top rail 70 X 30 mm bottom rail 73 X 22 mm side rail, And sash 23 X 32 mm top rail 56X 22 mm bottom rail 30 X 26 mm side rail and 70 X 30mm side rail window rollers locks. Guide baskets 5 mm tick clear glass etc. supplied fabricated and fixed as per details in drawing No. SPEST/T03 /08 of 03/12/2003. Rate to include for necessary binding sealer, Screws pop rivets... etc. But sashes arranged in sliding and fixed | m ² | 19,016.00 |
| Al - pc-12 | Powder coated Aluminium Partition in shop front members glazed and panelled including 76X32 mm overall frame member complete with suitable glazing bead and capping for all frame work and 3 mm thick PVC double boarding 5 mm thick clear glass etc. Supplied fabricated and fixed complete as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 13,741.00 |
| Al - pc-12a | Powder coated Aluminium partition fully glazed | m ² | 15,077.00 |
| Al - pc-12b | Powder coated Aluminium partition with glazed & 4 mm. composite pannel sheet | m ² | 14,856.00 |

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Eng. P. S. Velupillay
 Deputy Chief Secretary (Engineering Services) (Project)
 Provincial Engineering Service Office
 Fort - Galle.

Eng. V. K. K. Jayanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - pc-13 | Powder coated Aluminium door sash for glazed partition type P1 consisting with 45 mm thick Aluminium sash members Single channel rubber gaskets, lock handles, 100x75 mm. Aluminium hinges, 5 mm thick clear Glass . 3 mm thick PVC double boarding syppled fabricared and fixed SPEST/T97-4 of 18-12-97. Rate to include for necessary screws, rawl plugs. Binding sealer etc. | m ² | 25,905.00 |
| Al - pc-13a | Powder coated Aluminium partition doorconsisting with 45 mm thick Aluminium sash members Single channel rubber gaskets,lock handles, 100x75 mm. Aluminium hinges, 5 mm thk fulley glazed | m ² | 27,244.00 |
| Al - pc-13b | Powder coated Aluminium partition door as above with glazed & 4 mm. composite pannel sheet Double side | m ² | 27,023.00 |
| Al - pc-14 | Powder coated Aluminium door 76 X 32 mm frame & 41 mm thick Sash fully paneled with 5 mm thick plywood sheet & Zinc alum colour coated plain sheet to both sides (02 Nos panel per sash all complete) (To be fixed as external wall) | m ² | 33,374.00 |
| Al - pc-14a | Powder coated Aluminium door 76 X 32 mm frame & 42 mm thick Sash fully paneled(for external use or Toilet) as above but using 4 mm. composite panel sheet (02 Nos panel per sash all complete) | m ² | 31,165.00 |
| Al - pc-15 | Powder Coated Partition glazed and panelled including 76X32 mm aluminium partition members and G.I. channel for frame work including 5 mm thick clear glass, 3 mm thick P.V.C. boarding rubber beading etc. Fabricated and fixed in position as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 13,532.00 |
| Al - pc-15a | Powder Coated Partition glazed and panelled including 76X32 mm aluminium partition members and G.I. channel for frame work including 5 mm thick clear glass,4 mm. composite panel sheet rubber beading etc. Fabricated and fixed in position as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 14,647.00 |

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Eng. V. K. M. Jayanabadu
 Chief Engineer (Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - pc-15b | Powder Coated Partition panelled including 76X32 mm aluminium partition members and G.I. channel for frame work including 5 mm thick clear glass, 4 mm. composite panel sheet rubber beading etc. Fabricated and fixed in position as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately) Partition (Without door sash) | m ² | 14,427.00 |
| Al - pc-16 | Aluminium powder coated glazed and panelled Double shash door 1500X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 3 mm thick PVC double boarding etc. supplied fabricated and fixed as per detail Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 31,410.00 |
| Al - pc-16a | Aluminium powder coated glazed Double sash door 1500X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass ... etc. supplied fabricated and fixed as per detail drawing Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 32,458.00 |



Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.





Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle.

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Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - pc-16b | Aluminium powder coated glazed and panelled double sash door 1500X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 4 mm thk composite panel sheet ... etc. supplied fabricated and fixed as per detail drawing , Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on External walls) | m ² | 32,285.00 |
| Al - pc-17 | Powder coated Aluminium glazed & panelld single sliding door 900 X 2100 mm including consisting 40x33 Top rail 40x10,bottom rail 40 X 23 mm, side rail for frame. And sash 32x22mm top rail 56 x22 mm bottom rail 26x50 mm side rail, door rollers locks, 5 mm tick clear glass ,3 mm thk pvc double bording ...etc. supplied fabricated and fixed as per details drawing . Rate to include for Handle s/s necessary binding sealer, Screws pop rivets....Etc. | m ² | 19,434.00 |
| Al - pc-17a | Powder coated Aluminium glazed & panelld single sliding door 900 X 2100 mm including consisting 40x33 Top rail 40x10,bottom rail 40 X 23 mm, side rail for frame. And sash 32x22mm top rail 56 x22 mm bottom rail 26x50 mm side rail, door rollers locks. 5 mm tick clear glass, 4 mm thk composite panel sheet ...etc. supplied fabricated and fixed as per details in drawing . Rate to include for necessary binding sealer, Screws pop rivets....Etc. | m ² | 20,600.00 |
| Al - pc-18 | Powder coated glazed panelled Double sash swing door 1800 X 2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle , floor hinges with accessories 150mm barrel bolts 5 mm thick clear Glass . sheet ..etc. supplied fabricated and fixed as per detail. Rate to include for Handle s/s necessary screws, pop rivets, binding sealer etc. | m ² | 32,066.00 |

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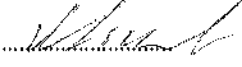
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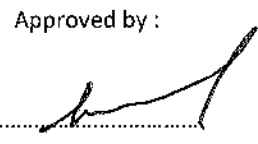
Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

[Faint handwritten text]
 Eng. K. P. Wickramasinghe
 Chief Engineer (Infrastructure Services) (Water)
 Provincial Engineering Service Office
 Fort - Galle.

Aluminum

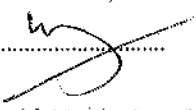
| Item Code | Description | Unit | Rate -LKR |
|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - pc-19 | Powder coated glazed glazed Swing door 900 X 2100 mm (fixing to existing partition) , consisting glazing beading in sash including rubber gaskets single channel lock handle , floor hinges with accessories 150mm barrel bolts 5 mm thick clear Glass, ..etc. supplied fabricated and fixed as per instruction Rate to include for Handle s/s necessary screws, pop rivets, binding sealer Preparing existing floor after fixing floor hinge etc. | m ² | 29,404.00 |

Prepared by : 

Approved by : 

Checked by : 
D. P. Manawadu
 Engineering Assistant
 (S.L.T.S. Sp. Class)
 Southern Provincial Engineering Services Office
 Fort - Galle

Director of building
Southern Province

Recommended By : 
Eng. V. K. K. Juwanabalu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Eng. H. P. Wickramange
 Deputy Chief Secretary (Engineering Services) (Policy)
 Southern Provincial Engineering Services Office
 Fort - Galle.

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Rate Schedule for Construction & Repair Works - All First Half 2022-Southern Province

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| | <p>Accessories from one company only should be used for a window , dooretc. all should be prepared by the detail leaflets provided by the producing establishments The thickness of the accessories specified by the providing establishment should be the same all members should be SLS-1410;2011;SLS-1411;2011...etc Al-alloy anodic oxidation coating thickness >10micron, Powder coating thickness >60 micron</p> <p style="text-align: center;">Aluminium Natural Anodized</p> | | |
| Al -na - 01 | Aluminium -Natural Anodise glazed and panelled door type D1 900 X 2100 mm overall Including frame consisting 76 X 32 mm members in frame and 45 mm thick members and 5mm glazing bead in sash including single channel rubber gaskets, lock, handles, 100 X 75 mm hinges 3 mm. thick PVC double boarding 5 m thk clear glass supplied fabricated and fixed complete as per detail's in drawing No. SPES/T/97-1 of 18/02/97 Rate include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 26,490.00 |
| Al -na - 01a | Aluminium Natural Anodise fully glazed door type D1 900 X 2100 mm overall Including frame consisting 76 X 32 mm members in frame and 45 mm thick members and glazing bead in sash including single channel rubber gaskets, lock, handles, 100 X 75 mm hinges supplied ,fabricated and fixed complete as per detail's in drawing No. SPES/T/97-1 of 18/02/97 . Rate include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls)fully Glazed door | m ² | 27,829.00 |
| Al -na - 01b | Aluminium -Natural Anodise glazed and panelled door type D1 900 X 2100 mm overall Including frame consisting 76 X 32 mm members in frame and 45 mm thick members and 5mm glazing bead in sash including single channel rubber gaskets, lock, handles, 100 X 75 mm hinges 4 mm. thick composite panel sheet supplied fabricated and fixed complete as per detail's in drawing No. SPES/T/97-1 of 18/02/97 Rate include for necessary screws, pop rivets, binding sealer etc. (To be fixed on external walls) | m ² | 27,608.00 |

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Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle

Eng. H. P. Wickramasinghe
Deputy Chief Engineer (Construction and Maintenance)
Provincial Engineering Service Office
Fort - Galle

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - na-02 | Aluminium Natural Anodise glazed and panelled door type D2 1200X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 3 mm thick PVC double boarding etc. supplied fabricated and fixed as per detail drawing No. SPES/T/03/09 of 03/12/2003 Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 22,261.00 |
| Al - na-02a | Aluminium Natural Anodise glazed door type D2 1200X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100 X 75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass ...etc. supplied fabricated and fixed as per detail drawing No. SPES/T/03/09 of 03/12/2003 Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 23,274.00 |
| Al - na-02b | Aluminium Natural Anodise glazed and panelled door type D2 1200X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 4 mm. composite panel sheet etc. supplied fabricated and fixed as per detail drawing No. SPES/T/03/09 of 03/12/2003 Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on External walls) | m ² | 23,002.00 |
| Al -na- 03 | Aluminium Natural Anodise casement window -type W1 (1200X1800 mm) Overall including framing consisting 41X31 mm. Top bottom and side rails 46X41mm vertical rails and sash consisting 37.3 x 35 mm top bottom and side rail s, gaskets, heavy quality Aluminium casement fasteners, handle 5 mm thick clear glass, bar hinges, etc. supplied fabricated and fixed Rate to include Aluminium screws, pop rivets, rawl plugs, binding sealer etc. All as per details in drawing No. SPES/T/97-2 Of 18/02/97 | m ² | 22,605.00 |

Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - na-09 | Natural Anodise Aluminium glazed sliding window 2400 X 1200 mm including consisting 70 X 32 Top rail 70 X 23 mm bottom rail 73 X 23 mm side rail. 73X 23 mid rail And sash 28 X 22 mm top rail 56 X 22 mm bottom rail 30X 26 mm side rail and 329 X 30 mm side rail window rollers locks. Guide baskets 5 mm tick clear glass etc. supplied fabricated and fixed as per details in drawing No. SPEST/T03 /08 of 03/12/2003. Rate to include for necessary binding sealer, Screws pop rivets. Etc. | m ² | 19,126.00 |
| Al - na-10 | Natural Anodise Aluminium louver frame work fabricate & fixed attached to top or bottom of Doors, sliding Windows & partition | m ² | 31,704.00 |
| Al - na-11 | Natural Anodise Aluminium glazed sliding window 2400X1200 mm including consisting 70 X 32 Top rail 70 X 30 mm bottom rail 73 X 22 mm side rail, And sash 23 X 32 mm top rail 56X 22 mm bottom rail 30 X 26 mm side rail and 70 X 30mm side rail window rollers locks. Guide baskets 5 mm tick clear glass etc. supplied fabricated and fixed as per details in drawing No. SPEST/T03 /08 of 03/12/2003. Rate to include for necessary binding sealer, Screws pop rivets... etc. But sashes arranged in sliding and fixed | m ² | 17,809.00 |
| Al - na-12 | Natural Anodise Aluminium Partition in shop front members glazed and panelled including 76X32 mm overall frame member complete with suitable glazing bead and capping for all frame work and 3 mm thick PVC double boarding 5 mm thick clear glass etc. Supplied fabricated and fixed complete as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 12,813.00 |
| Al - na-12a | Natural Anodise Aluminium partition fully glazed | m ² | 14,148.00 |
| Al - na-12b | Natural Anodise Aluminium partition with glazed & 4 mm. composite pannel sheet | m ² | 13,928.00 |

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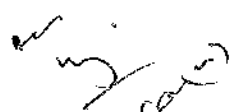
Eng. V. K. K. Juwanabadu
 Provincial Engineering Service Office
 Fort - Galle.

Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

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Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - na-13 | Natural Anodise Aluminium door sash for glazed partition type P1 consisting with 45 mm thick Aluminium sash members Single channel rubber gaskets,lock handles, 100x75 mm. Aluminium hinges, 5 mm thick clear Glass . 3 mm thick PVC double boarding sypplied fabricared and fixed SPEST/T97-4 of 18-12-97. Rate to include for necessary screws, rawl plugs. Binding sealer etc. | m ² | 23,781.00 |
| Al - na-13a | Natural Anodise Aluminium partition door consisting with 45 mm thick Aluminium sash members Single channel rubber gaskets,lock handles, 100x75 mm. Aluminium hinges, 5 mm thk fulley glazed | m ² | 25,120.00 |
| Al - na-13b | Natural Anodise Aluminium partition door as above with glazed & 4 mm. composite pannel sheet Double side | m ² | 24,899.00 |
| Al - na-14 | Natural Anodise Aluminium door 76 X 32 mm frame & 41 mm thick Sash fully paneled with 5 mm thick plywood sheet & Zinc alum colour coated plain sheet to both sides (02 Nos panel per sash all complete) (To be fixed as external wall) | m ² | 30,821.00 |
| Al - na-14a | Natural Anodise Aluminium door 76 X 32 mm frame & 42 mm thick Sash fully paneled(for external use or Toilet) as above but using 4 mm. composite panel sheet (02 Nos panel per sash all complete) | m ² | 28,612.00 |
| Al - na-15 | Natural Anodise Partition glazed and panelled including 76X32 mm aluminium partition members and G.I. channel for frame work including 5 mm thick clear glass, 3 mm thick P.V.C. boarding rubber beading etc. Fabricated and fixed in position as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 12,971.00 |
| Al - na-15a | Natural Anodise Partition glazed and panelled including 76X32 mm aluminium partition members and G.I. channel for frame work including 5 mm thick clear glass, 4 mm. composite panel sheet rubber beading etc. Fabricated and fixed in position as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 14,085.00 |


Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.


 A.M.
 2018

Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - na-15b | Natural Anodise Partition panelled including 76X32 mm aluminium partition members and G.I. channel for frame work including 5 mm thick clear glass, 4 mm. composite panel sheet rubber beading etc. Fabricated and fixed in position as per drawing No. SPEST/T/97-6 of 18.12.97 Rate to include for necessary screws pop rivets, binding sealer etc. (Door sash measured separately)Partition (Without door sash) | m ² | 13,865.00 |
| Al - na-16 | Natural Anodise glazed and panelled Double shash door 1500X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 3 mm thick PVC double boarding etc. supplied fabricated and fixed as per detail Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 29,199.00 |
| Al - na-16a | Natural Anodise coated glazed Double sash door 1500X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass ... etc. supplied fabricated and fixed as per detail drawing Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on internal walls) | m ² | 30,247.00 |

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Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.

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 Eng. K. P. Wickramarago
 Chief Civil Engineering Officer (Print)
 Provincial Engineering Service Office
 Fort - Galle.

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Aluminum

| Item Code | Description | Unit | Rate -LKR |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - na-16b | Natural Anodise coated glazed and panelled double sash door 1500X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle 100X75 mm Aluminium hinges 150mm barrel bolts 5 mm thick clear Glass 4 mm thk composite panel sheet ... etc. supplied fabricated and fixed as per detail drawing , Rate to include for necessary screws, pop rivets, binding sealer etc. (To be fixed on External walls) | m ² | 30,074.00 |
| Al - na-17 | Natural Anodise Aluminium glazed & panelld single sliding door 900 X 2100 mm including consisting 40x33 Top rail 40x10,bottom rail 40 X 23 mm, side rail for frame. And sash 32x22mm top rail 56 x22 mm bottom rail 26x50 mm side rail, door rollers locks, 5 mm tick clear glass ,3 mm thk pvc double bording ...etc. supplied fabricated and fixed as per details drawing . Rate to include for Handle s/s necessary binding sealer, Screws pop rivets....Etc. | m ² | 18,073.00 |
| Al - na-17a | Natural Anodise Aluminium glazed & panelld single sliding door 900 X 2100 mm including consisting 40x33 Top rail 40x10,bottom rail 40 X 23 mm, side rail for frame. And sash 32x22mm top rail 56 x22 mm bottom rail 26x50 mm side rail, door rollers locks. 5 mm tick clear glass, 4 mm thk composite panel sheet ...etc. supplied fabricated and fixed as per details in drawing . Rate to include for necessary binding sealer, Screws pop rivets....Etc. | m ² | 20,600.00 |
| Al - na-18 | Natural Anodise Aluminium panelled Double sash swing door 1800X2100 mm overall consisting 76X32 mm members in frame and 45 mm thick members with glazing beading in sash including rubber gaskets single channel lock handle , floor hinges accessories 150mm barrel bolts 5 mm thick clear Glass, .etc. supplied fabricated and fixed as per detail Rate to include for Handle s/s necessary screws, pop rivets, binding sealer etc. | m ² | 30,256.00 |

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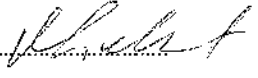
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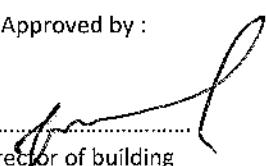
Eng. V. K. K. Juwanabadu
 Chief Engineer (School Buildings)
 Provincial Engineering Service Office
 Fort - Galle.


Eng. K. P. Wickramage
 Deputy Chief Secretary (Engineering Services) (Acting)
 Southern Provincial Engineering Services Office,
 Fort - Galle.

Aluminum

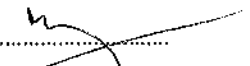
| Item Code | Description | Unit | Rate -LKR |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Al - na-19 | glazed Swing door 900 X 2100 mm (fixing to existing partition), consisting glazing beading in sash including rubber gaskets single channel lock handle , floor hinges with accessories 150mm barrel bolts 5 mm thick clear Glass, ..etc. supplied fabricated and fixed as per instruction Rate to include for Handle s/s necessary screws, pop rivets, binding sealer Preparing existing floor after fixing floor hinge etc. | m ² | 28,097.00 |

Prepared by : 

Approved by : 

Checked by : 

Director of building
Southern Province

Recommended By : 

Eng. V. K. K. Juwanapadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Fort - Galle

Eng. K. P. Rajasinghe
Deputy Chief Secretary (Engineering Services (Prov))
Southern Provincial Engineering Services Office
Fort - Galle.

(01)

Rate Schedule for Construction & Repair Works - All First Half 2022-Southern Province

Tempered Glass

| Item Code | Description | Unit | Rate -I.KR |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|
| Tg- 01 | 12mm clear float tempered glass partition in ss u channel (304) including 37mm x 25mm top bar and 25mm x 25mm side and bottom bar with necessary 37mm s/s screws (csk head) 600mm c/c, rawl plug , mac rod (8mm) and binding | m ² | 11,254.00 |
| Tg- 02 | 12mm clear float tempered glass door,consisting with floor hinges (vvp) , Door handle , door lock and necessary accessories and riverts , screws... etc Rate to include for making flat shape as outer line | m ² | 32,533.00 |

Prepared by :

Approved by :

Checked by :

M.S.N. Dulanwita
Engineer
District Engineer
Pallimattala Office

Director of building
Southern Province

Recommended By :

Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Service Office
Port - Galle.

Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Port - Galle

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Rate Schedule for Construction & Repair Works - All
First Half 2022-Southern Province

Maintenance

| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| MA-01 | Applying 2 coats of approved quality Emulsion paint to ceiling sheets & 2 coats of enamel paint to beading & moulding, (for existing ceiling). Ground floor | m ² | 1,105.00 |
| MA - 1a | Applying 2 coats of approved quality Emulsion paint to ceiling sheets & 2 coats of enamel paint to beading & moulding ,including one coat of primer paint.-1st floor | m ² | 1,138.00 |
| MA - 1b | Applying 2 coats of approved quality Emulsion paint to ceiling sheets & 2 coats of enamel paint to beading & moulding, including one coat of primer paint.-2nd floor | m ² | 1,160.00 |
| MA - 1c | Applying 2 coats of approved quality Emulsion paint to ceiling sheets & 2 coats of enamel paint to beading & moulding (3rd floor).including one coat of primer paint. | m ² | 1,182.00 |
| MA - 2 | Asbestos corrugated sheet roof(app Quality) for covered way including 125x75 mm wall plates, 125x50 mm. ridge plate,125 x 75 mm. beam,100x100 mm post,100x50 mm.rafters,50x50 battens. Rate to include for Calicut tile ridging with two coats of wood preservative (Imported midd hard wood timber) - in G. Floor | m ² | 8,000.00 |
| MA - 2a | Asbestos corrugated sheet roof (app Quality)for covered way including 125 x 75 mm wall plates, 125x50mm, ridge plate, 125 x 75mm, beam,100 x100 mm post, 100 x50 mm. rafters,50 x 50 battens. Rate to include for Calicut tile ridging with two coats of wood preservative(Imported middhard wood timber) (in 1st.Floor) | m ² | 8,240.00 |
| MA - 2b | Asbestos corrugated sheet roof (app Quality) for covered way including 125x75 mm wall plates, 125x50 mm. ridge plate, 125x75mm.beam, 100x100 mm post, 100x50 mm. rafters,50x50 battens. Rate to include for Calicut tile ridging with two coats of wood preservative(Imported middhard wood timber(in 2nd.Floor) | m ² | 8,400.00 |
| MA - 2c | Asbestos corrugated sheet roof (app Quality) for covered way including 125x75 mm wall plates,125x50 mm. ridge plate, 125 x 75 mm. beam,100x100 mm post,100x50mmrafters,50x50 battens. Rate to include for Calicut tile ridging with two coats of wood preservative(Imported middhard wood timber) -in 3rd.Floor | m ² | 8,560.00 |
| MA - 03 | Supplying and fixing approved quality PVC door for toilets, frame 100 x 30 mm & 28 mm thick sash including , hinges and screw nails.(2'-6" x 6'-6" size) with two years warranty | m ² | 9,825.00 |

[Signature]
Eng. V. K. R. Juwanabalu
Chief Engineer (School Buildings)
Provincial Engineering Services Office
Fort - Galle

[Signature]
Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Office
Fort - Galle.

MA

Maintenance

| Item Code | Description | Unit | Rate -LKR |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| MA -04 | Roof flat cement concrete 75 mm thick 1:2:4(20 mm) mix, With 10.0mm dia. Tor Steel rods at 150 mm c/c both ways. Rate to include for formwork, side & soffit plastering with 1:3,10.0 mm thick ct. mortar, finish smooth with lime putty, and plastering top of the slab 1:3, 12 mm thick finish semi rough including, applying two coats of hot tar, blinded with sand. | m ² | 13,450.00 |
| MA - 05 | Beading 1 1/2" to 2", 1/2" thick fixed complete with brass screws. Rate to include fappling, one coat of primer and two coats of enamel paint. | m | 329.00 |
| MA - 06 | Removing existing Door or Window sash & Repairing & Refixing with using 1 1/4"x 1 1/4" jack timber bar and all complete. | m | 1,932.00 |
| MA - 07 | Removing decayed parts of the ridge and fixing supplied and available ridge tiles with 1:1:4 ct. lime. motor, after laying the 1'-6" wide tar sheet. | m | 1,013.00 |
| MA - 08 | Fixing supplied and available ceiling sheets with supplied beading & moulding including painting beading & moulding with two coats of enamel paint. | m ² | 1,971.00 |
| MA - 09 | Concrete work table with 1:2:4(3/4") con. mixture 3" thick R/F with 10mm dia twisted deform steel including shuttering | m ² | 8,583.00 |
| MA - 10 | Fixing existing door or window frame & sashes in the place required as directed.including 4hrs holdfast | nr | 4,615.00 |
| MA - 11 | Fixing available Asb. Corrugated sheets on existing roof frame with hook bolts, nuts and limpet washers as directed. | m ² | 538.00 |
| MA - 12 | Supplying and fixing Asb. Flat sheets (for ceiling) with beading to existing frame with brass screws | m ² | 1,616.00 |
| MA - 13 | Concreting valve chamber 9"x 9" x 9" (internally) with 1:2:4(3/4) ct. Con. Mixture 3" thick, plastered with 1:2, 1/2" thick ct. mortar, finished smooth with neat ct. floating. R/F with 6 mm dia. M.S. @ 4" c/c. both ways. Including 2" thick cover slab | nr | 3,198.00 |
| MA - 14 | Calicut tile roof - using, supplied & available material, with frame work including applying with two coats of wood preservative black to timber and laying <u>Calicut flat tiles</u> . (G. floor) | m ² | 1,267.00 |
| MA - 14 a | Calicut tile roof - using, supplied & available material, with frame work including applying with two coats of wood preservative black to timber and laying <u>Calicut flat tiles</u> . (1 st floor) | m ² | 1,305.00 |
| MA - 14b | Calicut tile roof - using, supplied & available material, with frame work including applying with two coats of wood preservative black to timber and laying <u>Calicut flat tiles</u> . (2 nd floor) | m ² | 1,331.00 |

Maintenance

| Item Code | Description | Unit | Rate -LKR |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| MA - 14 c | Calicut tile roof - using, supplied & available material, with frame work including applying with two coats of wood preservative black to timber and laying <u>Calicut flat tiles</u> . (3 rd .floor) | m ² | 1,356.00 |
| MA - 15 | Corrugated asbestos roof - using, supplied & available material, with frame work including applying with two coats of wood preservative-black to timber and laying <u>corrugated asbestos sheet</u> . (G. floor) | m ² | 1,273.00 |
| MA - 15 a | Corrugated asbestos roof - using, supplied & available material, with frame work including applying with two coats of wood preservative-black to timber and laying <u>corrugated asbestos sheet</u> . (1st. floor) | m ² | 1,312.00 |
| MA - 15 b | Corrugated asbestos roof - using, supplied & available material, with frame work including applying with two coats of wood preservative-black to timber and laying <u>corrugated asbestos sheet</u> . - 2nd.floor | m ² | 1,337.00 |
| MA - 15 c | Corrugated asbestos roof - using, supplied & available material, with frame work including applying with two coats of wood preservative-black to timber and laying <u>corrugated asbestos sheet</u> - 3 rd .floor | m ² | 1,363.00 |
| MA - 16 | Main gate post - 9" x 9" concrete gate post(5'-6" high from above GL) including 2' - 6" x 2' - 6" x 0' - 9" high column base with 1:2:4 (3/4") ct. con. Mix, and 2'-6"x 2'-6"x 0'-3" screed with 1:3:6 (1") ct. con. Mix. reinforcing the column with 4 Nos. 12 mm dia tore steel and 6.00 mm dia M.S. Stirrups at 6" c/s. and column base with 4 nos. 10.0 mm dia. Mild steel rods both ways and rough plastering column with 1:3 ct. sand mortar 12.5 mm thick without colour washing. Size of the column pit should be 2'-8"x 2'-8"x 2'-6" high. Rate to including shuttering. | nr | 22,632.00 |
| MA - 17 | Double hung main gate - Gate sashes size 12'-0" x 5'-0" as per detailed drawing with 3 nos 1 1/4" dia. G.I. pipe horizontally and 2 nos 1 1/4" dia. G.I. pipe vertically. with 1/2" x 1/4" flat iron size 6" x 4" squares 05 Nos. At upper section of the frame. And lower section with 2 Nos 3/4" x 1/4" flat iron at equal spans including 10.0 mm dia. M.S. rods welded to G.I.Pipe and to 3/4" x 1/4" flat iron 4" c/c. vertically and one number gate sash fixed to column by 03 number pintles. including two nos bolts, Hasp & staple with 50 mm brass pad lock and hook. Applying one coat of anticorrosive paint and two coats of approved colour enamel paint. | m ² | 12,367.00 |
| MA - 18 | Welded mesh with 100 x 50 mm imported timber frame and 50 x 50 mm weld mesh(gage10) fixed with 50 x 13 mm timber bars , rate include for one coat of metal primer & two coats of anticorrosive Paint | m ² | 9,396.00 |
| MA-19 | Door or window, removing, easing and re-fixing, | nr | 1,220.00 |

Eng. V. K. K. Juwanabadu
Chief Engineer (School Buildings)
Provincial Engineering Services Office

Eng. K. P. Wickramage
Deputy Chief Secretary (Engineering Services) (Acting)
Southern Provincial Engineering Services Unit

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Maintenance

| Item Code | Description | Unit | Rate -LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|
| MA-20 | Door or Window frames renewed in short lengths with jak timber Assume 3'0" length of door frame renewed 4"x3" | m | 4,011.00 |
| MA-21 | Timber Available sorted out to required sizes and fixed completed in Wooden frames (for door & windows) | m ³ | 121,747.00 |
| MA - 22 | Preparing stand post size 4" x 4" on top and 6"x 6" on bottom concreting with 1:2:4(3/4") ct. concrete R/F with 4 nos 6.0 mm m.s.dia rods, stirrups at 6" ctrs. Preparing water tray (3'-0" x 3'-0" basin) with 1:2 1/2:5(1") con. Mixture, bottom 3" thick and including 3" wide , 2" high con. Curb with the same mixture. plastered with 1:2 ct. mortar 1/2" thick finished smooth with neat ct. floating, including (plastic) 1/2" dia bib tap and necessary 1/2" dia P.V.C. pipes. | nr | 8,620.00 |

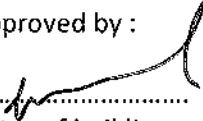
Prepared by : 

Approved by :

Checked by : 

H.W. Ranjith
Engineering Assistant
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District Engineer (Buildings) Office
Pettigalawaththa, Galle.


Director of building
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Recommended By : 

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Deputy Chief Secretary (Engineering Services) (Acting)
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Fort - Galle.

Rate Analysis for Construction & Repair Works - All

106

First Half 2022-Southern Province

Extra Item

| Item Code | Description | Unit | Rate -LKR |
|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Cutting down Trees | | | |
| EX-01a | Allow for cutting down 01 NO tree average girth 500-1000 mm approximately 05 - 10 m height and debris cleared away from site | nr | 4,935.00 |
| EX-01b | Allow for cutting down 01 No tree average girth 1000-1500 mm. approximately 8 - 12 m height and debris cleared away from site | nr | 6,581.00 |
| EX-01c | Allow for cutting down 01 NO tree average girth 1500-2000 mm. approximately 10-14 m height with debris cleared away from site | nr | 15,929.00 |
| EX-01d | Allow for cutting down 01 No tree average girth 2000-2500 mm. approximately 10 - 16 m height with debris cleared away from site | nr | 20,603.00 |
| EX-01e | Allow for cutting down 01 No tree average girth 2500-3000 mm. approximately 12 - 18 M height with debris cleared away from site | nr | 25,277.00 |
| EX-01f | Allow for cutting down 01 No tree, average girth 500-1000 mm. approximately 5 - 10 M height with uprooting and cutting down and cleared away from site | nr | 6,319.00 |
| EX-01g | Allow for cutting down 01 No tree average girth 1000 -1500mm. approximately 8 - 12 M height tree with uprooting and cutting down and cleared away from site | nr | 12,116.00 |
| EX-01h | Allow for cutting down 01 No tree average girth 1500 - 2000mm. approximately 10 - 14 M height tree with uprooting and cutting down and cleared away from site | nr | 24,231.00 |
| EX-01i | Allow for cutting down 01 No tree average girth 2000 - 2500mm. approximately 10 - 16M height tree with uprooting and cutting down and cleared away from site | nr | 31,673.00 |
| EX-01j | Allow for cutting down 01 No tree average girth 2500 - 3000mm. approximately 12 - 18 M height tree with uprooting and cutting down and cleared away from site | nr | 37,730.00 |
| EX-01k | Clearing site and grubbing up all small trees not exceeding 500mm girth and including bushes, scrubs, undergrowth hedges ... etc. | m ² | 37.00 |
| Ex-02a | Supplying & Applying two coats of "Thoroseal" including 3 days curing | m ² | 1,930.00 |

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Extra Item

| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| Ex-02b | Supplying "XYPEX" powder and mix with clean water to a creamy consistency 5:2 and applying with approved brush. The coating must be uniformly applied as instruction and should have a thickness of 1.25mm , when the 2nd coat should be applied of the 1st coat has reach an initial set but it still green colour (after 24 hours) as soon as the "XYPEX " coating has sufficiency hardened curing with clean water three times a day for 2 days, and after that check for water tightness | m ² | 1,709.00 |
| Ex-02c | Supplying & Applying one coats of water proofing paint("Aqua shield,..) for external wall | m ² | 227.00 |
| Ex-02d | Supplying & Applying two coats of "Baralastic "water proofing flexible poly cement slurry. Rate to include curing | m ² | 1,596.00 |
| EX-03 a | Supplying and fixing 50 x 50 P.V.C coated 5'-11" height wire mesh (Gage 10) consisting 50 mm dia. Heavy quality GI pipe ,upright planting at 2400 C/C with 1:2:4 (20) Con: & 3 Nrs 25mm dia. Heavy quality GI pipe horizontally welded to upright post at top middle and bottom, Gage 10 wire mesh fixed to frame with 20 mm 6mm thk "flat iron " weld to frame 300 C/C welding point , and including one coat of red colour anticorrosive paint, and two coats of enamel paints(different colour). rate to include use P.V.C. wire cord and 50 mm dia. GI end cap for each 50 mm dia GI post. drg: no S.P.E.S/ST/777 | m ² | 6,233.00 |
| EX-03 b | Supplying and fixing 50 x 50 P.V.C coated 4'-11" height wire mesh (Gage 10) consisting 50 mm dia. Heavy quality GI pipe ,upright planting at 2400 C/C with 1:2:4 (20) Con: & 3 Nrs 25 mm dia. Heavy quality GI pipe horizontally welded to upright post at top middle and bottom, Gage 10 wire mesh fixed to frame with 20 mm 6mm thk "flat iron " weld to frame 300 C/C welding point , and including one coat of anticorrosive paint, and two coats of enamel paints (different colour) rate to include use P.V.C. wire cord and 50 mm dia. GI end cap for each 50 mm dia GI post. drg: no S.P.E.S/ST/777 | m ² | 6,635.00 |

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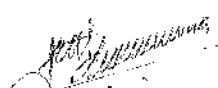
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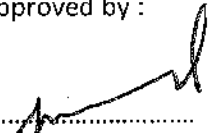
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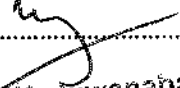
| Item Code | Description | Unit | Rate -LKR |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----------|
| EX-04 a | Cement concrete 1:4:8 with 1" metal, Not for structural work | m ³ | 13,514.00 |
| EX-04 b | Cement concrete 1:2:4 with chip metal(1/4"), Not for structural work | m ³ | 25,607.00 |
| EX-05 a | Supplying , Laying & compaction of Quarry dust (as a filling material) | m ³ | 6,040.00 |
| EX-05 b | Supplying , Laying & compaction of river sand (as a filling material) | m ³ | 9,348.00 |
| Ex-6 | Preservation of timber is achieved by Vacuum Pressure Impregnation of the timber with approved wood preservatives, using the latest technology such as CCB that are registered by register of pesticides for protection against wood destroying agents such as wood bores, fungi and termites (Execution according to the Manufacturers specifications)("Browns Celurised treated " by BI commodities & logistics(Pvt)Ltd.) | m ³ | 19,631.00 |

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Approved by :

Checked by :  **Director of building**
Southern Province


Director of building
Southern Province

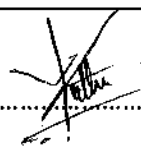
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**Rate Analysis for Construction & Repair Works - All
First Half 2022-Southern Province**

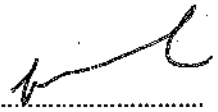
Cladding work

| Item Code | Description | Unit | Rate - LKR |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|
| CL-01 | Aluminium composite panel sheet(4 mm thk) colour bonded- Single side (cladding) for fix to external face of wall with Aluminium 1" x 1" box bar frame. Ground floor | m ² | 19,227.00 |
| CL-01a | Aluminium composite panel sheet(4 mm thk)colour bonded - Single side (cladding) for fix to external face of wall with Aluminium 1" x 1" box bar frame. First floor | m ² | 19,804.00 |
| CL-01b | Aluminium composite panel sheet(4 mm thk)colour bonded - Single side (cladding) for fix to external face of wall with Aluminium 1" x 1" box bar frame. Second floor | m ² | 20,188.00 |
| CL-01c | Aluminium composite panel sheet (4 mm thk.)-colour bonded Single side(cladding) for fix to external face of wall with 1" x 1" Aluminium box bar frame. Third floor | m ² | 20,573.00 |
| CL-02 | Aluminium composite panel sheet(4 mm thk) -colour bonded Single side(cladding) for fix to external face of column with Aluminium 1" x 1" box bar frame. Ground floor | m ² | 19,763.00 |
| CL-02a | Aluminium composite panel sheet(4 mm thk) -colour bonded Single side(cladding) for fix to external face of column with Aluminium 1" x 1" box bar frame.. First floor | m ² | 20,356.00 |
| CL-02b | Aluminium composite panel sheet(4 mm thk) -colour bonded Single side(cladding) for fix to external face of column with Aluminium. 1" x 1" box bar frame. Second floor | m ² | 20,751.00 |
| CL-02c | Aluminium composite panel sheet(4 mm thk) -colour bonded Single side(cladding) for fix to external face of column with Aluminium 1" x 1" box bar frame. Third floor | m ² | 21,147.00 |

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