**OFFICE OF THE EXECUTIVE ENGINEER**

**Work 01**

**DMC WEST KARACHI**

**SUBJECT: - PROVIDING / FIXING OF STREET LIGHT 250 W AT UC-10**

**PEERABAD IN SITE ZONE DMC (WEST)**

**E/Cost: 9,99,720/- E/Money 20,000/- T/Limit 45 Days Penalty 500/- PD.**

**S.No Description of Work Quantity Rate Per%**

1. P/F of Street Light 125 W (HPMV) having classification

with 125w lamp, choke, capacitor & Internal Wiring

Complete in all respect at the height up to 31ft as per

site requirement and instruction of E/I 40 Nos 6365/Each

2. P/F of Street Light 250 W (Son-T) having classificatiuon

with 250W Rod, Choke, Igniter Capacitor & Internal

Wiring complete in all respect at the height with the help

Of hydrulic crane as per site requirement and instruction

of E/I 35 Nos 16100/Each

3. P/F Moon Light fitting with prtective iron with threaded

holder with 85 w energy saver best quality complete as

required 48 Nos 2400/Each

4. P/L of 3/.029 wire single core Million Supreme as required 18 Nos 2400/Each

5. P / F of Open Switch 10 Amp best quality as required 150 Nos 150/Each

6. P/F of PVC Nito Tape make as required 12 Nos 60/Each

**EXECUTIVE ENGINEER (M&E)**

**DMC (WEST)**

**I / we hereby quoted \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Above / Below the SR.**

**Signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Address \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**OFFICE OF THE EXECUTIVE ENGINEER**

**Work 02**

**DMC WEST KARACHI**

**SUBJECT: - PROVIDING & FIXING OF STREET LIGHT AT MUSLIM COLONY,**

**JISKANI MOHALLAH, GREX AND NACHI MOHALLAH UC-40,**

**KEAMARI ZONE DMC (WEST)**

**E/Cost: 9,98,580/- E/Money 20,000/- T/Limit 45 Days Penalty 500/- PD.**

**S.No Description of Work Quantity Rate Per%**

1. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-3/.029 430 Mtr 69/P.Mtr

2. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-7/.029 570 Mtr 118/P.Mtr

3. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-7/.44 360 Mtr 213/P.Mtr

4. P/F threaded holder for 250/400 Watts light @ as per

site requirement & instruction of E/I 10 Nos 423/Each

5. P/F of Street light 250 watts (Son-T) having IP56

classification with 250w lamp, choke, capacitor,

ingniter & internal wiring complete in all respect at

the height up to 31ft as per site requirement &

instruction of E/I 40 Nos 16100/Each

6. P/F Lamp 250 Watt (Son-T) lamp @ the height with the

help of hydrulic crane as per site requirement &

instruction of E/I 20 Nos 2105/Each

7. P/F Lamp 250 Watt (Son-T) Choke @ the height with the

help of hydrulic crane as per site requirement &

instruction of E/I 20 Nos 3990/Each

8. P/F 250 Watt (Son) Igniter in all respect at the height up

to 40 ft with the help of hydrulic crane as per site

requirement & instruction of E/I 20 Nos 1202/Each

9. P/F 250 Watt (Son) Igniter in all respect at the height up

to 40 ft with the help of hydrulic crane as per site

requirement & instruction of E/I 20 Nos 1366/Each

10. P/F one way SP 10/15 Amp switch 60 Nos 58/Each

**EXECUTIVE ENGINEER (M&E)**

**DMC (WEST)**

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**OFFICE OF THE EXECUTIVE ENGINEER**

**Work 03**

**DMC WEST KARACHI**

**SUBJECT: - PROVIDING AND FIXING OF STREET LIGHT AT MAURIPUR**

**VILLAGE, DIFULABAD, BUDHANI GOTH, NAVAL COLONY AND**

**JAVEED BAHRIA IN UC-40, KEAMARI ZONE DMC (WEST)**

**E/Cost: 9,99,458/- E/Money 20,000/- T/Limit 45 Days Penalty 500/- PD.**

**S.No Description of Work Quantity Rate Per%**

1. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-3/.029 350 Mtr 69/P.Mtr

2. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-7/.029 570 Mtr 118/P.Mtr

3. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-7/.44 200 Mtr 213/P.Mtr

4. P/F threaded holder for 250/400 Watts light @ as per

site requirement & instruction of E/I 06 Nos 423/Each

5. P/F of Street light 250 watts (Son-T) having IP56

classification with 250w lamp, choke, capacitor,

ingniter & internal wiring complete in all respect at

the height up to 31ft as per site requirement &

instruction of E/I 48 Nos 16100/Each

6. P/F Lamp 250 Watt (Son-T) lamp @ the height with the

help of hydrulic crane as per site requirement &

instruction of E/I 10 Nos 2105/Each

7. P/F Lamp 250 Watt (Son-T) Choke @ the height with the

help of hydrulic crane as per site requirement &

instruction of E/I 10 Nos 3990/Each

8. P/F 250 Watt (Son) Igniter in all respect at the height up

to 40 ft with the help of hydrulic crane as per site

requirement & instruction of E/I 10 Nos 1202/Each

9. P/F 250 Watt (Son) Igniter in all respect at the height up

to 40 ft with the help of hydrulic crane as per site

requirement & instruction of E/I 10 Nos 1366/Each

10. P/F one way SP 10/15 Amp switch 60 Nos 58/Each

**EXECUTIVE ENGINEER (M&E)**

**DMC (WEST)**

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**OFFICE OF THE EXECUTIVE ENGINEER**

**Work 04**

**DMC WEST KARACHI**

**SUBJECT: - IMP OF STREET LIGHT SYSTEM IN UC-21 AND UC-22 FAQIR**

**COLONY ORANGI ZONE DMC (WEST)**

**E/Cost: 9,92,275/- E/Money 20,000/- T/Limit 45 Days Penalty 500/- PD.**

**S.No Description of Work Quantity Rate Per%**

1. P/F of Street light 250 watts (Son) having IP54

classification with 250w lamp, choke, capacitor,

& internal wiring complete in all respect at

the height up to 31ft as per site requirement &

instruction of E/I make of the aboove light is as follow 25 Nos 10105/Each

2. P/F of Street light 125 watts (HPMV) having IP54

classification with 125w lamp, choke, capacitor,

& internal wiring complete in all respect at

the height up to 31ft as per site requirement &

instruction of E/I make of the aboove light is as follow 50 Nos 6365/Each

3. Providing & Laying (main or Sub Main) PVC insulated

& PVC Sheeted with single core copper conductor

300/500 Volts Size 2.7/.029 300 Mtr 118/P.Mtr

4. Providing & Laying (main or Sub Main) PVC insulated

With size 2-3/.029 copper conductor in ¾ dia PVC

Conduit in surface 2000 Mtr 121/P.Mtr

5. P/F of Moon Light Fitting with protective Iron with thread

Holder with 45/W Energy Saver as required 150 Nos 2800/A.R

6. P/F Switch 10 Amp best quality as per requirement of

Site and approved by E/I 200 Nos 150/A.R

7. P/F of Switch 20-Amps best quality as per requirement

of Site and approved by E/I 25 Nos 250/A.R

8. Manufacturing Providing and Fixing G.I Single Arm

Double Arch as per site requirement with the help of

hydrulic crane instruction of E/I with following

specification GI Pipe 2”dia 10SWG 5’ long 2 Nos

MS Clamps with nuts & bolts 25 Nos 2866/Each

**EXECUTIVE ENGINEER (M&E)**

**DMC (WEST)**

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**OFFICE OF THE EXECUTIVE ENGINEER**

**Work 05**

**DMC WEST KARACHI**

**SUBJECT: - PROVIDING AND FIXING OF STREET LIGHT AT MADNI COLONY,**

**BALOCH MOHALLAH, TAKRI VILLAGE AND SHER MOHAMMAD**

**VILLAGE UC-40, KEAMARI ZONE DMC (WEST)**

**E/Cost: 9,98,250/- E/Money 20,000/- T/Limit 45 Days Penalty 500/- PD.**

**S.No Description of Work Quantity Rate Per%**

1. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-3/.029 425 Mtr 69/P.Mtr

2. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-7/.029 590 Mtr 118/P.Mtr

3. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-7/.44 250 Mtr 213/P.Mtr

4. P/F threaded holder for 250/400 Watts light @ as per

site requirement & instruction of E/I 10 Nos 423/Each

5. P/F of Street light 250 watts (Son-T) having IP56

classification with 250w lamp, choke, capacitor,

ingniter & internal wiring complete in all respect at

the height up to 31ft as per site requirement &

instruction of E/I 44 Nos 16100/Each

6. P/F Lamp 250 Watt (Son-T) lamp @ the height with the

help of hydrulic crane as per site requirement &

instruction of E/I 15 Nos 2105/Each

7. P/F Lamp 250 Watt (Son-T) Choke @ the height with the

help of hydrulic crane as per site requirement &

instruction of E/I 15 Nos 3990/Each

8. P/F 250 Watt (Son) Igniter in all respect at the height up

to 40 ft with the help of hydrulic crane as per site

requirement & instruction of E/I 15 Nos 1202/Each

9. P/F 250 Watt (Son) Igniter in all respect at the height up

to 40 ft with the help of hydrulic crane as per site

requirement & instruction of E/I 15 Nos 1366/Each

10. P/F one way SP 10/15 Amp switch 60 Nos 58/Each

**EXECUTIVE ENGINEER (M&E)**

**DMC (WEST)**

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**OFFICE OF THE EXECUTIVE ENGINEER**

**Work 06**

**DMC WEST KARACHI**

**SUBJECT: - PROVIDING AND FIXING STREET LIGHT UNION COUNCIL NO. 40**

**WARD-I P.A.F BASE MAURIPUR KEAMARI ZONE DMC (WEST)**

**E/Cost: 9,98,939/- E/Money 20,000/- T/Limit 45 Days Penalty 500/- PD.**

**S.No Description of Work Quantity Rate Per%**

1. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-3/.029 400 Mtr 69/P.Mtr

2. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-7/.029 575 Mtr 118/P.Mtr

3. Providing & Laying (Main or Sub Main) PVC Insulated

& PVC Sheeted with Single Core Coper Conductor

250/440 Volts Size 2-7/.44 255 Mtr 213/P.Mtr

4. P/F threaded holder for 250/400 Watts light @ as per

site requirement & instruction of E/I 06 Nos 423/Each

5. P/F of Street light 250 watts (Son-T) having IP56

classification with 250w lamp, choke, capacitor,

ingniter & internal wiring complete in all respect at

the height up to 31ft as per site requirement &

instruction of E/I 47 Nos 16100/Each

6. P/F Lamp 250 Watt (Son-T) lamp @ the height with the

help of hydrulic crane as per site requirement &

instruction of E/I 10 Nos 2105/Each

7. P/F Lamp 250 Watt (Son-T) Choke @ the height with the

help of hydrulic crane as per site requirement &

instruction of E/I 10 Nos 3990/Each

8. P/F 250 Watt (Son) Igniter in all respect at the height up

to 40 ft with the help of hydrulic crane as per site

requirement & instruction of E/I 10 Nos 1202/Each

9. P/F 250 Watt (Son) Igniter in all respect at the height up

to 40 ft with the help of hydrulic crane as per site

requirement & instruction of E/I 10 Nos 1366/Each

10. P/F one way SP 10/15 Amp switch 57 Nos 58/Each

**EXECUTIVE ENGINEER (M&E)**

**DMC (WEST)**

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**OFFICE OF THE EXECUTIVE ENGINEER**

**Work 07**

**DMC WEST KARACHI**

**SUBJECT: - REPAIR / MAINTENANCE OF FLOOD LIGHTS AT UC-15 MEXCIKO**

**GROUND SITE ZONE DMC (WEST)**

**E/Cost: 2,56,510/- E/Money 6,000/- T/Limit 45 Days Penalty 500/- PD.**

**S.No Description of Work Quantity Rate Per%**

1. P/F of flood light with 250w Rod choke, Capacitor

Complete as required 06 Nos 20000/-

2. P/F of Rod 250W Son T Philips make as required 18 Nos 2100/-

3. P/F of Choke 250 W Son T Philips make as required 11 Nos 3990/-

4. P/F of Igniter SN-58 Philips make as required 18 Nos 600/-

5. P/L Wire 7/.029 Single Core Million supreme as required 01 Coil 3800/-

6. P/L of Main Wire 07/.036 Two Core for lighting main

connection 02 Coil 16500/-

7. Providing / Fixing of Circuit Breaker 32 Amp best quality

as required 04 Nos 650/-

8. P/F of T.P Made by Terasaki best quality as required 01 Nos 4500/-

9. P/F of PVC Tape best quality as required 02 Nos 60/-

**EXECUTIVE ENGINEER (M&E)**

**DMC (WEST)**

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**OFFICE OF THE EXECUTIVE ENGINEER**

**Work 08**

**DMC WEST KARACHI**

**SUBJECT: - PROVIDING OF STREET LIGHT FACILITIES AT ZIA COLONY**

**UC-23 MOMINABAD DISTRICT WEST KARACHI**

**E/Cost: 9,67,466/- E/Money 6,000/- T/Limit 45 Days Penalty 500/- PD.**

**S.No Description of Work Quantity Rate Per%**

1. Providing & Fixing MS Tabular Pole 31ft Long Buried

in the ground as following specfication 20ft (6” dia) x

5.5ft (5”dia) x 5.fft (4”dia) = 31ft wall thickness 8SWG

Base Plate 16’ x 16” x ¼” two coats red oxide as rust

preventive tow coats oil paint Excavation of hard / soft

soil 2’ x 2’ x 6’ with 1:3:4 ratio CC Work 1:3:6 cast in

situ in one mould of (1-1/2’dia) including from work,

rodding, curing etc complete with CC Collar about 2ft

high from ground level duly plastered as per site

requirement & instruction of E/I 16 Nos 26956/Each

2. Providing and Fixing of G.I Bracket 1-1/2”dia 5ft long

for 125w HRC Light with 02 Nos Clamp 04 Nuts and

Bolts as per approval of E/I 38 Nos 2000/Each

3. P/F of Street Light 125 Watts (HPMV) having IP54

Classification with 125 W lamp, choke, capacitor &

internal wiring complete in all respect at the height up

to 31ft as per site requirement and instruction of E/I 38 Nos 6365/Each

4. Providing of Wire 7/.029 2 Core Million supreme for

sub main connection two core best quality as required 300 Mtr 171/ P. Mtr

5. P/F of Wire 7/.044 supreme for main connection 700 Mtr 200/ P. Mtr

6. Providing and Fixing of Bracker 60 Amps (Terasaki with

Iron Box and Locking Arrangement as per approval of

Engineer Incharge 03 Nos 9000/Each

**EXECUTIVE ENGINEER (M&E)**

**DMC (WEST)**

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**OFFICE OF THE EXECUTIVE ENGINEER**

**Work 09**

**DMC WEST KARACHI**

**SUBJECT: - REPAIR / MAINTENACE OF VEHICLE NO. CH-10053 (HINO**

**MULTILOADER), KEAMARI ZONE DMC (WEST)**

**E/Cost: 9,98,150/- E/Money 20,000/- T/Limit 45 Days Penalty 500/- PD.**

**S.No Description of Work Quantity Rate Per%**

1. Dismentaling / reassembling the following assembling

duly complete overhaul in working condition

**ENGINE:**

Providing and Fixing the following parts

1. P/F of Piston G/Pin 04 Nos
2. P/F of Ring 04 Nos
3. P/F of Main and Began Baring 01 Set
4. P/F of Sleeve 04 Nos
5. P/F of Engine Overhaluing kit 01 Set
6. P/F of Valve Seal Inlet / Exhaust 01 Set
7. P/F of Valve Guide 01 Set
8. P/F of Valve Seal 01 Set
9. P/F of Connecting Rod & Bush 01 Set
10. P/F of Fuel Pump Assay 01 Assay
11. P/F of Water Body Assay 01 Assay
12. P/F of Came shaft bush 01 Set
13. P/F of Engine / Gear Foundation 02 Set
14. P/F of Came shaft bush 01 Set
15. P/F of Maion Seal / Front 01 Set 01 Job 3,80,000/-

2. **MACHINE / GRINDING WORK**

(a) Block Repairing the work i/c Polishing cleaning with

chemicals acid and providing / fixing Sleeve new etc

as required

(b) Repairing Head facing seat cutting complete in all respect 01 Job 35,600/-

3. **CLUTCH SYSTEM**

1. P/F Clutch Plate
2. P/F Pressure Plate
3. P/F thrust Bearing
4. P/F fly wheel terming 01 Job 42,300/-

4. **GEAR REPAIRING**

Gear box Repairing the work i/c leakage removing

P/F seal and Bearing replacement packing kit and

change of 1st, 2nd & 3rd Gear Complete 01 Job 45,850/-

**5. FULE INJECTION PUMP**

Overhauling work including the cost of replacement of

Following parts

1. P/F Rotor Head 01 No
2. P/F Rotor Head Disc 01 No

1. P/F Plungeer Set 01 Set
2. P/F Atomizer Set 01 Set
3. P/F Packing Kit 01 Kit
4. P/F Spring with Washer 01 Set
5. P/F Nozzle Injector set 01 Set 01 Job 28,000/-

6. **LUBRICANT AND FILTER**

(a) P/F Engine Oil 12 Ltrs

(b) P/F Oil Filter 01 Nos

(c) P/F Diesel Filter 02 Nos

(d) P/F Hydrulic Fitter 01 No

(c) P/F Cleaner Jail 01 No 01 Job 17,800/-

7. **ALTERNATOR**

P/F Alternator 24 Volt complete 01 Job 9,000/-

8. **RADIATOR**

P/F New Radiator Complete with hose pipe and clips

fan belt 01 Job 27,000/-

9. **ELECTRIC SYSTEM**

(a) Wiring replacing work complete by means of dismantling

all the wiring with connectors, cables wire flasher,

voltage regular and all the connecting items with flexible

P.V.C Pipe and Clips

(b) P/F Head Light Assay

(c) P/F Indicator Light Assay

(d) P/F Back Light Assay

(e) P/F Choke Cable / Wiper Blade

(f) P/F Cabin Light 01 Job 22,300/-

10. **BREAK DEFECT**

P/F Wheel break patti fitting front and rear both side

04 Nos Wheel along with break boooster rear both side

and break oil as per required and wheel drume full

tuning on lath machine work with regmal polish and

finishing 01 Job 30,000/-

11. **BATTERIES**

P/F Batteries N-145 Exide 01 No with terminals 01 Job 18,000/-

12. **WHEEL SERVICING**

Repairing & Servicing of Left / Right) Rear & Front

wheel hub disk with shim and tuning with lathye machine

work along with bearing 01 Job 12,000/-

13. **TENSIONING AND TEMPERING**

(a) Tensioning and Tempering the all leaf spring

(b) Change of damage and broken lead spring (Right / Left)

Rear and Front both side as per required and instruction

of Engineer Incharge 01 Job 32,000/-

14. **SELF**

Repair of Self Servicing with new bearing carbon brushes

i/c lath machine work etc complete and testing on load 01 Job 14,200/-

15. **SILENCER ASSAY**

P/F complete Silencer Assay with Muffler 01 Job 6,800/-

16. **HYDRULIC SYSTEM**

(a) P/F Hydrulic System Liver with New Washer / Packing

(b) P/F New Rubber Pipe 12 Nos 03 Feet to 02 Feet

(c) Service in Complete hydrulic pumps 01 Job 25,300/-

17. **REPAIR OF DRIVER CABIN**

1. P/F door lift / right side with hinge upper & lower
2. P/F door Handle Outer / Inner both side
3. P/F door lock both side & catcher both side
4. P/F bumer center section & bumper
5. P/F spolier both
6. P/F bumper support underrun guard
7. P/F main grile frame lower & trim
8. P/F foot ster, grile lower inner
9. P/F head Lamp / Head Light housing
10. P/F head lamp frame / cover
11. P/F Mudgard bracket wing stay, mudguard chassis bracket
12. P/F air filter box, chimmney / air duct, filter cover

air filter bollows

1. P/F Radiator Fan Cover
2. P/F Mirror with arm
3. P/F Windscreen, Windscreen frame, rubber seal
4. P/F Side panel, front panel, Rear Wall, Wiper Panel tail Lamp,

Head Lamp, Fog Lamp Set, Head Lamp & tail Lamp /

Fod Lamp Wire Set, Cabion lamp

1. P/F Complete roof Celing with inside coshine
2. P/F side Marror with fram
3. P/F dash board with all meaters & km cable speed cable etc
4. P/F wiper blade wiper arm 01 Job 2,05,000/-

18. **CARBON & OPENBODY PAINT**

Complete Cabin and Open Body paint two coat red oxide

as rest preventive & two coats deco and two coat hadner

lacker as per instruction of Engineer Incharge 01 Job 47,000/-

**EXECUTIVE ENGINEER (M&E)**

**DMC (WEST)**

**I / we hereby quoted \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Above / Below the SR.**

**Signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Address \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**