

Work No 6

(1)
OFFICE OF THE EXECUTIVE ENGINEER (M&E)
SITE ZONE DMC (WEST)

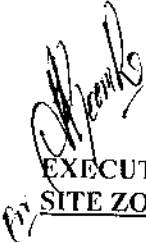
SUBJECT:- Providing / Fixing Hi Mass Pole & Flood Lights At Sector-3 Elahi Colony Park In UC-06
SITE Zone DMC(West)

E/Cost : Open Rate - E/Money 2% / T/Limit 30 Days Penalty 500% PD.

S.No	Description of work	Quantity	Rate Per%
1)	Construction of RCC foundation as per following ¼" specification & instruction of EI for 31Ft/40Ft long Trouble pole. Excavation of soft/ Hard soil 3'x3'x5.5' Stone Soiling 3'x3'x6' making lean in the ratio of 1:4:8 length of MS bolt 6 ½ (¾ dia) 06 Nos & making Thread on MS rod Template 16"x 16" ¼" ring dia round bar 6 nos to the welding with MS rod RCC foundation 1:2:4 with appropriate Size 2'x2'x6.5'.	01 No	Open Rate
2)	Providing / Fixing of MS tabular pole as following 9 speciation to be fixed on pre-cast foundation with the help of hydraulic crane & manual labour. 20 Ft (6" dia)x10Ft(5"dia)x10 Ft (4" dia) = 40Ft wall thickness 8 SWG base plate 18" x 18" x ¾ Hole 4 nos. 1/2" x 4 ¼" x ½" making window in the pole required size with LN key provision Two coats red oxide (2 coats) as rust preventive & of required oil paint (2 coats) as per site requirement & instructing of EI	01 No	Open Rate
3)	Digging / Excavation for cable trench / soft soil i/c of stone soiling at the dept 3ft deep & 1.5ft wide laying cable & refilling the same excavated material as required.	1500Ft	Open Rate
4)	Providing / Laying (Main or Sub main) PVC insulated with size 4-7/052 (10mm ²) copper conductor in 1 ½ dia PVC conduit on Surface.	100Mtr	Open Rate
5)	Manufacturing Providing & fixing angle iron bracket in hexagonal shape to accommodate 5 to 6 no's flood lights following 250W/400W with following specification as per site requirement & instruction of E.I Angle iron 1.5" dia length 1.75ft x 1.75ft x 1.75ft with supporting angle canopy 5"dia 1ft long with nut over all dia5ft.	01 Job	Open Rate
6)	Providing / Fixing of flood lights fix tempo Philips with rod 400W Son choke, Igniter SN-85, Capacitor complete as required.	06 Nos	Open Rate
7)	M/Providing & Fixing pole mated M.S box of 1' x 1' of. 16 SWG M.S sheet box should be water resistant & prouder coated color with following Configuration		

(2)

S.No	Description of work	Quantity	Rate Per%
a)	F.C 65 Magnetic Contractor National green power as req.		
b)	1-10 AMPs EE Photo Switch of National green power.		
c)	1-30 AMP T.P Circuit Bracket Imported Make.	01 Job	Open Rate
8)	P/Laying PVC wire 7/029 T/C Million Supreme as Required.	50 Mtr	Open Rate


EXECUTIVE ENGINEER
SITE ZONE DMC (WEST)

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(1) Work No 5

OFFICE OF THE EXECUTIVE ENGINEER (M&E)
SITE ZONE DMC (WEST)

SUBJECT:- Repair /Maintenance & Engine Over hauling of Sanitation vehicle No CII-0440 Tractor & CH-0444 Tractor in SITE Zone DMC (West).

E/Cost : Open Rate - E/Money 27.0/RT/Limit 30 Days Penalty 500/- PD.

S.No	Description of work	Quantity	Rate Per%
A)	<u>CH-0440 TRACTOR TROLLEY</u>		
1.	<u>MACHINING / GRINDING WORK.</u>		
	a) Crank Shaft Grinding Polish.		
	b) Cam Bush Fitting.		
	c) Connecting Rod Bush Fitting Boring.		
	c) Cylinder Boring / Sleeve Removing.		
	c) Sleeve Fitting.		
	t) Head Tikli Fitting.		
	g) Main & Big end Bearing.		
	h) Valve Seat Cutting & Facing.		
	i) Head Facing.		
	j) Main Tikli Fitting.		
	k) Crank Shaft Alignment.		
	l) Engine Block and Head Checking with Lines Chemical Treatment of Cleaning all Engine Complete.	01 Job	Open Rate
2.	<u>ENGINE.</u>		
	a) Liner kit.		
	b) Main & Big end Bearing. 01 Set.		
	c) Engine Overhauling Kit. 01 Set.		
	d) Valve Intel / Exhaust set. 01 Set.		
	e) Valve Guide Set. 01 Set.		
	f) Came Bush Set. 01 Set.		
	g) Connecting Rod Bush Set. 01 Set.		
	h) Tappid Bush. 01 Set.		
	i) Valve Catcher. 01 Set.		
	j) Oil Pump Assembly. 01 Set.		
	k) Hose Pipe / Fan belt. 01 Set.		
	l) Water Jacket. 01 Set.		

S.No	Description of work	Quantity	Rate Per%
m)	Complete Gas Kit. 01 Set.	01 Job	Open Rate
3.	Fuel Injection Pump.		
a)	Providing / fixing Rear / Head Disk. 01 No		
b)	Providing / fixing Diesel Plate. 01 No		
c)	Providing / fixing Packing Kit. 01 No		
d)	Providing / fixing Spring with washers. 01 No		
e)	Providing / fixing Plunger Nozzles. 01 No		
f)	Providing / fixing Injection Nozzles. 01 No	01 Job	Open Rate
4.	Repairing Clutch system change of clutch plate pressure plate, thrust bearing, fly wheel ring i/c machinery work & labour charges complete as required.	01 Job	Open Rate
5.	Repairing Brake system change of brake shoes rear & front, wheel cylinder i/c labour charges complete as Required.	01 Job	Open Rate
6.	Repairing Hydraulic lift jack both sides change of washer O'ring, piston polish complete as required.	01 Job	Open Rate
7.	Repairing complete wiring change of front lights, indicator lights & P / Fixing of battery 120 AMP Exide with main wire self to battery complete as required.	01 Job	Open Rate
8.	P'Fixing self & generator complete as required.	01 Job	Open Rate
9.	P'Fixing Hydraulic steering jack complete as required.	01 Job	Open Rate
10.	P' Fixing tyres with tube size 8-25-20 General complete as required.	04 Nos	Open Rate
11.	P' Fixing Steppy 04 Nos Hub with Stud 04 Nos Complete as Required.	01 Job	Open Rate
12.	The Denting Finishing with under coat out side of trolley poly coat finishing amount paint embary paper provided paint approved make & shape with spray Machine two coat & rubbing painting complete The repairing & painting work of tractor body is the following M.S sheet 14 Gauge 4 x 301 No Providing cutting bending & making pillar channel & body both side & centre floor channel & pillar welding grading & fitting trolley protein painting work of trolley the denting Finishing with under coat out side trolley polecoat coat finishing oil paint Embary paper proved paint approved make & yellow shade with Spray machine two coats.	01 Job	Open Rate

(3)

S.No

Description of work

Quantity

Rate Per%

B)

CH-0444 TRACTOR TROLLEY

1. MACHINING / GRINDING WORK.

- a) Crank Shaft Grinding Polish.
- b) Cam Bush Fitting.
- c) Connecting Rod Bush Fitting Boring.
- d) Cylinder Boring / Sleeve Removing.
- e) Sleeve Fitting.
- f) Head Tikli Fitting.
- g) Main & Big end Bearing.
- h) Valve Seat Cutting & Facing.
- i) Head Facing.
- j) Main Tikli Fitting.
- k) Crank Shaft Alignment.
- l) Engine Block and Head Checking with Lines
Chemical Treatment of Cleaning all Engine
Complete.

01 Job

Open Rate

2. ENGINE.


- a) Liner kit.
- b) Main & Big end Bearing. 01 Set.
- c) Engine Overhauling Kit. 01 Set.
- d) Valve Intel / Exhaust set. 01 Set.
- e) Valve Guide Set. 01 Set.
- f) Came Bush Set. 01 Set.
- g) Connecting Rod Bush Set. 01 Set.
- h) Tappid Bush. 01 Set.
- i) Valve Catcher. 01 Set.
- j) Oil Pump Assembly. 01 Set.
- k) Hose Pipe / Fan belt. 01 Set.
- l) Water Jacket. 01 Set.
- m) Complete Gas Kit. 01 Set.

3. Fuel Injection Pump.

- a) Providing / fixing Rear / Head Disk. 01 No
- b) Providing / fixing Diesel Plate. 01 No

(4)

S.No	Description of work	Quantity	Rate Per%
c)	Providing / fixing Packing Kit. 01 No		
d)	Providing / fixing Spring with washers. 01 No		
e)	Providing / fixing Plunger Nozzles. 01 No		
f)	Providing / fixing Injection Nozzles. 01 No	01 Job	Open Rate
4.	Repairing Clutch system change of clutch plate pressure plate, thrust bearing, fly wheel ring i/c machinery work & labour charges complete as required.	01 Job	Open Rate
5.	Repairing Brake system change of brake shoes rear & front, wheel cylinder i/c labour charges complete as Required.	01 Job	Open Rate
6.	Repairing Hydraulic lift jack both sides change of washer O'ring, piston polish complete as required.	01 Job	Open Rate
7.	Repairing complete wiring change of front lights, indicator lights & P / Fixing of battery 120 AMP Exide with main wire self to battery complete as required.	01 Job	Open Rate
8.	P/ Fixing self & generator complete as required.	01 Job	Open Rate
9.	P/ Fixing Hydraulic steering jack complete as required.	01 Job	Open Rate
10.	P/ Fixing tyres with tube size 8-25-20 General complete as required.	04 Nos	Open Rate
11.	P/ Fixing Steppy 04 Nos Hub with Stud 04 Nos Complete as Required.	01 Job	Open Rate
12.	The Denting Finishing with under coat out side of trolley poly coat finishing amount paint embary paper provided paint approved make & shape with spray Machine two coat & rubbing painting complete The repairing & painting work of tractor body is the following M.S Sheet 14 Gauge 4 x 3 01 No Providing cutting bending & making Pi lar channel & body both side & centre floor channel & pillar welding grading & fitting trolley protein painting work of trolley the denting finishing with under coat out side trolley polecat coat finishing oil paint Embary paper proved paint approved make & yellow shade with spray machine two coats.	01 Job	Open Rate


EXECUTIVE ENGINEER
SITE ZONE DMC (WEST)

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(1) Work No 4

OFFICE OF THE EXECUTIVE ENGINEER (M&E)
SITE ZONE DMC (WEST)

SUBJECT:- Repair /Maintenance & Engine Over hauling of Sanitation vehicle No CH-11402 HINO F.F in SITE Zone DMC (West).

E/Cost : Open Rate - E/Money 2% off /Limit 45 Days Penalty 500/- PD.

S.No	Description of work	Quantity	Rate Per%
	1. <u>MACHINING / GRINDING WORK.</u>		
	a) Crank Shaft Grinding Polish.		
	b) Cam Bush Fitting.		
	c) Connecting Rod Bush Fitting Boring.		
	d) Cylinder Boring / Sleeve Removing.		
	e) Sleeve Fitting.		
	f) Head Tikli Fitting.		
	g) Main & Big end Bearing.		
	h) Valve Seat Cutting & Facing.		
	i) Head Facing.		
	j) Main Tikli Fitting.		
	k) Crank Shaft Alignment.		
	l) Engine Block and Head Checking with Lines Chemical Treatment of Cleaning all Engine Complete.	01 Job	Open Rate
	2. <u>ENGINE.</u>		
	a) Liner kit.		
	b) Main & Big end Bearing. 01 Set.		
	c) Engine Overhauling Kit. 01 Set.		
	d) Valve Intel / Exhaust set. 01 Set.		
	e) Valve Guide Set. 01 Set.		
	f) Came Bush Set. 01 Set.		
	g) Connecting Rod Bush Set. 01 Set.		
	h) Tappid Bush. 01 Set.		
	i) Valve Catcher. 01 Set.		
	j) Oil Pump Assembly. 01 Set.		
	k) Hose Pipe / Fan belt. 01 Set.		
	l) Water Jacket. 01 Set.		
	m) Complete Gas Kit. 01 Set.	01 Job	Open Rate

(2)

S.No

Description of work

Quantity

Rate Per%

S.No	Description of work	Quantity	Rate Per%
3.	Fuel Injection Pump.		
a)	Providing / fixing Rear / Head Disk. 01 No		
b)	Providing / fixing Diesel Plate. 01 No		
c)	Providing / fixing Packing Kit. 01 No		
d)	Providing / fixing Spring with washers. 01 No		
e)	Providing / fixing Plunger Nozzles. 01 No		
f)	Providing / fixing Injection Nozzles. 01 No	01 Job	Open Rate
4.	Denting the driver's cabin & dash board front show remaking seats, floor & roof, Paintan, two sides mud guard F/R, side glass & replacement of door kabza pin through lake machine & replacement of rusty floor remaking the damage portion. P/F new MS plate of required size as mentioned above denting / shaping & grinding etc complete as required.	01 Job	Open Rate
5.	Painting of complete body with door by means of spray scraping the old paint & repainting the complete job painting 3 coats color I/C internal roter of body & polishing & finishing complete as required.	01 Job	Open Rate
6.	Providing /Fixing the air compressor by means complete replacement of piston, sleeve & connecting rod & gray in all respect.	01 Job	Open Rate
7.	Clutch system over hauling work I/C the cost of replacement of following parts:		
a)	Clutch Plate.		
b)	Pressure Plate.		
c)	Clutch Cylinder(upper & Lower) kit. 02 Kit		
d)	Fly wheel twining & polishing. 01 Job	01 Job	Open Rate
8.	Brake System: over hauling work I/C the cost of replacement of following parts:		
a)	Brake Washers. 12 Nos		
b)	Brake Shoes. 16 Nos		
c)	Wheel Oil Seal. 04 Nos		
d)	Brake Booster control valves. 03 Nos		
e)	Brake Booster diaphragms. 04 Nos		

S.No	Description of work	Quantity	Rate Per%
f)	Liner kit of compressor. 01 Set		
g)	Wheel Cylinder complete in all respect. 04 Job	01 Job	Open Rate
9.	Electric System Providing / Fixing complete wiring kit work i/c the cost of the replacement of following Genuine / imported accessories.		
a)	P/Fixing head light complete with housing. 04 Nos		
b)	Back light assembly. 02 Nos		
c)	P/Fixing Parking light. 02 Nos		
d)	P/Fixing indicator assembly. 04 Nos		
e)	P/Fixing Choke Cable. 02 Nos		
f)	Complete wiring.		
g)	P/Fixing oil gauge. 02 Nos		
h)	P/Fixing batteries 100AMP. 02 Nos		
i)	Wiring of Batteries. 01 Set	01 Job	Open Rate
10.	P/Fixing the water body complete in all respect	01 No	Open Rate
11.	Repair of rear spring leaf by means of opening leaf repairing & refitting the same the work i/c P/F broken spring leaf, change of U-Clamp, centre bolt bush & tensioning the all leafs etc as required as per instruction of E/I	01 Job	Open Rate
12.	Repair of front spring leaf by means of opening leaf repairing & refitting the same the work i/c P/F broken spring leaf, change of U-Clamp, centre bolt bush & tensioning the all leafs etc as required as per instruction of E/I.		
13.	P/Fixing the radiator opening the radiator from top & bottom side & soldering top & bottom cover damage fixing the nut bolt & bracket fitting & complete as required.	01 Job	Open Rate
14.	P/Fixing the self complete in all respect genuine Make as required.	01 Job	Open Rate
15.	Replacement of stator, armature, carbon bushes of alternator as required.	01 Job	Open Rate

(4)

S.No	Description of work	Quantity	Rate Per%
16.	P/Fixing the tie rod & steering knuckle repairing of spindle, P/Fixing the ball joint, & all rubber accessories bearings complete in all respect.	01 Job	Open Rate
17.	P/Fixing tyres, tubes & flap size 900-20 General As per required.	02 Nos	Open Rate
18.	P/Fixing Power Take Gear System complete as Required.	01 Job	Open Rate


EXECUTIVE ENGINEER
SITE ZONE DMC (WEST)

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(1) Work No 3
OFFICE OF THE EXECUTIVE ENGINEER (M&E)
SITE ZONE DMC (WEST)

SUBJECT:- Repair /Maintenance & Engine Over hauling of Sanitation vehicle No CH-21288 HINO P.F in SITE Zone DMC (West).

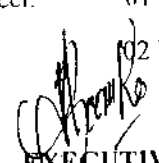
E/Cost : Open Rate - E/Money 2% T/Limit 45 Days Penalty 500/- PD.

S.No	Description of work	Quantity	Rate Per%
1. <u>MACHINING / GRINDING WORK.</u>			
a)	Crank Shaft Grinding Polish.		
b)	Cam Bush Fitting.		
c)	Connecting Rod Bush Fitting Boring.		
d)	Cylinder Boring / Sleeve Removing.		
e)	Sleeve Fitting.		
f)	Head Tikli Fitting.		
g)	Main & Big end Bearing.		
h)	Valve Seat Cutting & Facing.		
i)	Head Facing.		
j)	Main Tikli Fitting.		
k)	Crank Shaft Alignment.		
l)	Engine Block and Head Checking with Lines Chemical Treatment of Cleaning all Engine Complete.	01 Job	Open Rate
2. <u>ENGINE.</u>			
a)	Liner kit.		
b)	Main & Big end Bearing. 01 Set.		
c)	Engine Overhauling Kit. 01 Set.		
d)	Valve Intel / Exhaust set. 01 Set.		
e)	Valve Guide Set. 01 Set.		
f)	Came Bush Set. 01 Set.		
g)	Connecting Rod Bush Set. 01 Set.		
h)	Tappid Bush. 01 Set.		
i)	Valve Catcher. 01 Set.		
j)	Oil Pump Assembly. 01 Set.		
k)	Hose Pipe / Fan belt. 01 Set.		
l)	Water Jacket. 01 Set.		
m)	Complete Gas Kit. 01 Set.	01 Job	Open Rate

S.No	Description of work	Quantity	Rate Per%
3.	Fuel Injection Pump.		
a)	Providing / fixing Rear / Head Disk. 01 No		
b)	Providing / fixing Diesal Plate. 01 No		
c)	Providing / fixing Packing Kit. 01 No		
d)	Providing / fixing Spring with washers. 01 No		
e)	Providing / fixing Plunger Nozzles. 01 No		
f)	Providing / fixing Injection Nozzles. 01 No	01 Job	Open Rate
4.	Denting the driver's cabin & dash board front show remaking seats, floor & roof, Paintan, two sides mud guard F/R, side glass & replacement of door kabza pin through lake machine & replacement of rusty floor remaking the damage portion. P/F new MS plate of required size as mentioned above denting / shaping & grinding etc complete as required.	01 Job	Open Rate
5.	Painting of complete body with door by means of spray scraping the old paint & repainting the complete job painting 3 coats painting 3 coats color I/C internal rooter of body & polishing & finishing complete as required.	01 Job	Open Rate
6.	Providing /Fixing the air compressor by means complete replacement of piston, sleeve & connecting rod & gray in all respect.	01 Job	Open Rate
7.	Clutch system over hauling work I/C the cost of replacement of following parts:		
a)	Clutch Plate.		
b)	Pressure Plate.		
c)	Clutch Cylinder(upper & Lower) kit. 02 Kit		
d)	Fly wheel twining & polishing. 01 Job	01 Job	Open Rate
8.	Brake System: over hauling work I/C the cost of replacement of following parts:		
a)	Brake Washers. 12 Nos		
b)	Brake Shoes. 16 Nos		
c)	Wheel Oil Seal. 04 Nos		
d)	Brake Booster control valves. 03 Nos		
e)	Brake Booster diaphragms. 04 Nos		
f)	Liner kit of compressor. 01 Set		
g)	Wheel Cylinder complete in all respect. 04 Job	01 Job	Open Rate

(3)

S.No	Description of work	Quantity	Rate Per%
9.	Electric System Providing / Fixing complete wiring kit work i/c the cost of the replacement of following Genuine / imported accessories.		
a)	P/Fixing head light complete with housing. 01 Nos.		
b)	Back light assembly. 02 Nos		
c)	P/Fixing Parking light. 02 Nos		
d)	P/Fixing indicator assembly. 04 Nos		
e)	P/Fixing Choke Cable. 02 Nos		
f)	Complete wiring.		
g)	P/Fixing oil gauge. 02 Nos		
h)	P/Fixing batteries 100AMP. 02 Nos		
i)	Wiring of Batteries. 01 Set	01 Job	Open Rate
10.	P/Fixing the water body complete in all respect	01 No	Open Rate
11.	Repair of rear spring leaf by means of opening leaf repairing & refitting the same the work i/c P/F broken spring leaf, change of U-Clamp, centre bolt bush & tensioning the all leafs etc as required as Per instruction of E/I.	01 Job	Open Rate
12.	Repair of front spring leaf by means of opening leaf repairing & refitting the same the work i/c P/F broken spring leaf, change of U-Clamp, centre bolt bush & tensioning the all leafs etc as required as Per instruction of E/I.	01 Job	Open Rate
13.	P/Fixing the radiator opening the radiator from top & bottom side & soldering top & bottom cover damage fixing the nut bolt & bracket fitting & complete as required.	01 Job	Open Rate
14.	P/Fixing the self complete in all respect genuine Make as required.	01 Job	Open Rate
15.	Replacement of stator, armature, carbon bushes of alternator as Req.	01 Job	Open Rate
16.	P/Fixing the tie rod & steering knuckle repairing of spindle, P/Fixing the ball joint, & all rubber accessories bearings complete in all respect.	01 Job	Open Rate
17.	P/Fixing tyres, tubes & flap size 900-20 General As per required.	02 Nos	Open Rate


EXECUTIVE ENGINEER
SITE ZONE DMC (WEST)

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Work No 02

(1)
OFFICE OF THE EXECUTIVE ENGINEER (M&E)
SITE ZONE DMC (WEST)


SUBJECT:- ENGINE OVER HAULING AND REPAIR/MAINTENANCE OF SANITATION VEHICLE ARE CH-175659 SKID STREET LOADER IN SITE ZONE DMC(WEST).

E/Cost : Open Rate - E/Money 2 1/2% / Limit 30 Days Penalty 500/- PD.

S.No	Description of work	Quantity	Rate Per%
1.	Machining / Grinding Work		
	a) Crank Shaft Grinding		
	b) Cam Bush Fitting.		
	c) Connecting Rod Bush Fitting.		
	d) Cylinder Boring / Sleeves removing.		
	e) Sleeve Fitting.		
	f) Head Tickle Fitting.		
	g) Main & Big end Bearing Fitting.		
	h) Valve Seat Cutting & Facing.		
	i) Head Facing.		
	j) Main Tickle Fitting.		
	k) Crank Shaft Alignment.		
	l) Engine block & Head Creaking with Chemical Treatment checking cleaning of all engine lines.	01 Job	Open Rate
2.	Engine over Hauling Work		
	a) Liner Kit . 01Set		
	b) Main Big & Bearing . 01Set		
	c) Engine Over Hauling Kit. 01 Set		
	d) Valve Inlet / Exhaust. 01 Set		
	e) Valve guide Set. 01 Set		
	f) Cam Bush. 01 Set		
	g) Connecting Rod Bush. 01 Set		
	h) Taped Bush. 01 Set		
	i) Valve Catcher. 01 Set		
	j) Oil Pump Assembly. 01 Set		
	k) Hose Pipe / Fan Belt. 01 Set		
	l) Water Jacket. 01 Set		
m)	Complete Major Gas Kit. 01 Set	01 Job	Open Rate

(2)

S.No	Description of work	Quantity	Rate Per%
3.	Fuel Injection Pump.		
a)	Providing / fixing Rear / Head Disk. 01 No		
b)	Providing / fixing Diesel Plate. 01 No		
c)	Providing / fixing Packing Kit. 01 No		
d)	Providing / fixing Spring with washers. 01 No		
e)	Providing / fixing Plunger Nozzles. 01 No		
f)	Providing / fixing Injection Nozzles. 01 No	01 Job	Open Rate
4.	Providing / fixing Hydraulic Pump Genuine Complete in all Respect.	01 Job	Open Rate
5.	Providing / fixing Control Valve Genuine Complete in all Respect.	01 Job	Open Rate
6.	Repairing the Self by Means replacement of Shaft, Armatures, Carbon Bushes & Fly wheel Grary i/c Labor charges complete as required.	01 Job	Open Rate
7.	Providing / fixing Battery EX-100 12W Exide.	01 Job	Open Rate
8.	Repairing the Alternator by means replacement of Stator , Cut out bearing, Carbon Bushes Complete In all respect.	01 Job	Open Rate
9.	Providing / fixing radiator opening the radiator From top & bottom fixing the nut bolt & bracket	01 Job	OpenRate
10.	Repairing of front blade bucket by means of remove Worn out & damage M.S Sheet with gas cutter & P/F of M.S sheet 10SWG with bending cutting & fixing with electric welding. p/f of front blade 6" wide 5" With electric welding & alignment manufacturing & fixing of both side connecting M.S bar pin with lock 4 Nos as per requiried.	01 Job	Open Rate
11.	Denting & painting of Skid Loader by means of denting of front side body denting of right & left side body. Scrape the old color & filling the putting, rubbing the putting with embay paper. Painting the Complete body with under coat as required yellow.	01 Job	Open Rate
12.	Providing / Fixing OF tyres. Tubes & flap size 750-16	04 Nos	Open Rate


EXECUTIVE ENGINEER
SITE ZONE DMC (WEST)

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Work No 01

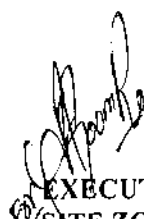
(1)
OFFICE OF THE EXECUTIVE ENGINEER (M&E)
SITE ZONE DMC (WEST)

SUBJECT:- COMPLETE ENGINE OVER HAULING OF FRONT LOADER & DENTING & PAINTING OF TRACTOR MF-385 CH-0056 BALDIA ZONE DMC (WEST).

E/Cost : Open Rate - E/Money 2% / T/Limit 30 Days Penalty 500 PD.

S. No	Description of work	Quantity	Rate Per%
1.	<u>MACHINING / GRINDING WORK.</u>		
a)	Crank Shaft Grinding Polish.		
b)	Cam Bush Fitting.		
c)	Connecting Rod Bush Fitting Boring.		
d)	Cylinder Boring / Sleeve Removing.		
e)	Sleeve Fitting.		
f)	Head Tikfi Fitting.		
g)	Main & Big end Bearing.		
h)	Valve Seat Cutting & Facing.		
i)	Head Facing.		
j)	Main Tikli Fitting.		
k)	Crank Shaft Alignment.		
l)	Engine Block and Head Checking with Lines Chemical Treatment of Cleaning all Engine Complete.	01 Job	Open Rate
2.	<u>ENGINE.</u>		
a)	Liner kit.		
b)	Main & Big end Bearing. 01 Set.		
c)	Engine Overhauling Kit. 01 Set.		
d)	Valve Intel / Exhaust set. 01 Set.		
e)	Valve Guide Set. 01 Set.		
f)	Came Bush Set. 01 Set.		
g)	Connecting Rod Bush Set. 01 Set.		
h)	Tappid Bush. 01 Set.		
i)	Valve Catcher. 01 Set.		
j)	Oil Pump Assembly. 01 Set.		
k)	Hose Pipe / Fan belt. 01 Set.		
l)	Water Jacket. 01 Set.		

S.No	Description of work	Quantity	Rate Per%
m)	Complete Gas Kit. 01 Set.		
	Complete in all Respect	01 Job	Open Rate
3.	Providing /Fixing Self Starter Assembly.	01 Job	Open Rate
4.	Providing /Fixing Generator Assembly.	01 Job	Open Rate
5.	Providing /Fixing Radiator complete as required	01 Job	Open Rate
6.	Providing /Fixing of Wairing complete as required	01 Job	Open Rate
7.	Providing /Fixing Head Lights Complete as required.	02 Nos	Open Rate
8.	Providing /Fixing Back Lights complete as required.	02 Nos	Open rate
9.	Providing /Fixing Indicator lights.	02 Nos	Open Rate
10.	Providing /Fixing Horen Complete as required..	01 Nos	Open Rate
11.	Providing /Fixing of Hydraulic jack L/R size big size.	02 Nos	Open Rate
12.	Providing /Fixing of Hydraulic jack L/R size Small Size	02 Nos	Open Rate
13.	Providing /Fixing of Hydraulic pipe with tee.	14 Nos	Open Rate
14.	Providing /Fixing of lift control valve with all leavers.	01 Job	Open Rate
15.	Manufacturing & Fixing of front bucket with blade, Lift pin with lock size 6' x 3' x 2 1/2.	01 Job	Open Rate
16.	Providing /Fixing of Hydraulic iron pipe with tee.	08 Nos	Open Rate
17.	Providing /Fixing of Hydraulic pump complete for front bucket.	01 Job	Open Rate
18.	Providing /Fixing of Battery 100 Amp.	01 Nos	Open Rate
19.	Providing /Fixing of Battery wire with terminals.	01 Job	Open Rate
20.	Providing /Fixing tractor rear tyre with tube size 18-4-15-30.	02 Nos	Open Rate
21.	Providing /Fixing tyre, tube with flap size 11-20.	02 Nos	Open Rate
22.	Providing /Fixing Engine side cover both side.	01 Set	Open Rate
23.	Providing /Fixing of battery box.	01 Job	Open Rate
24.	Complete vehicle painting as required Color Gray & Body Painted rec. color.	01 Job	Open Rate


 EXECUTIVE ENGINEER
 SITE ZONE DMC (WEST)

I / we hereby quoted LUM SUM Rs

Signature _____ Address _____