

TENDER NOTICE

Sealed Tenders are invited by the Commissioner of Police, Kolkata for repairing works of Machineries, Electrical Equipments required for workshops of Kolkata Police for the period of 2012-13

For the detail Tender Notice containing particulars, intending tenders are requested to collect the booklet from the Office of Asstt. Commissioner of Police, Police Service Depot, 40, Beltala Road, Kolkata- 700025 on payment of Rs. 150/- (Rupees One hundred fifty only) per copy or may be downloaded from the website Kolkata Police organization.

The last date of submission of the sealed tenders is on 014.02.2012 by 14:00 hrs.

Memo No: 28 /PSD

Date 09.01.12 .

**Copy to : The Director,
Deptt. of Information & Cultural Affairs,
Govt. of West Bengal,
Writers' Building,
Kolkata – 700001**

With a request to publish the above tender notice for repairing of Machineries, Electrical Equipments required for workshops of Kolkata Police in all daily News papers (Bengali, English, and Hindi) for information to the interested tenderers at an early date.

**Sd/- Jt. C.P. (TP)
For Commissioner of Police,
Kolkata**

(PRICE RUPEES ONE HUNDRED FIFTY ONLY)
KOLKATA POLICE
ANNUAL TENDER BOOK FOR REPAIRING : 2012-2013
INSTRUCTION FOR GUIDANCE OF TENDERERS

1. Tenders addressed to the Governor of West Bengal through the Commissioner of Police, Kolkata in a sealed cover super scribed “ TENDER for repairing works of Machineries, Electrical Equipments required for workshops of kolkata police shall be dropped in a sealed Tender Box at Police Service Depot, 40 Beltala Road, kolkata - 700025 by 14.00 hrs. on 14.02.2012, positively after showing the sealed cover to the Asstt. Commissioner of Police, Police Service Depot, Kolkata -700025. All the tenderers are requested to remain present at the Police Service Depot., 40 Beltala Road, Kolkata-700025 on the said date and time.
2. Tenders will not be considered unless they are accompanied with valid Trade Licence, sales Tax Clearance Certificate, professional Tax and Treasury Challan showing deposit of earnest money equivalent to 2% of the total value of offers, subject to a minimum amount of Rs.10,000/- (Rupees ten thousand) only. Earnest money is to be deposited in T. R. Challan (Form No-7) under the head of “ Revenue Deposit of Advance A/C No-8443-00-103-001-07” in favour of the Commissioner of Police , Kolkata. Earnest Money in any form other then T.R. Challan submitted earlier with any other tender, will not be taken into consideration.
3. Offers should be made strictly according to the specifications shown in the booklet. Escalation of charges due to price increase will be not be considered during the period of contract. Rates should be quoted both in figures as well as in words also.
4. The Commissioner of Police does not bind himself to accept the lowest or any tender, not to assign any reason for non-acceptance, he also reserves the right to divide the contract amongst any number of tenderers, and to let contracts for less then the quantities mentioned in the form of tender.
5. Tenderers whose tender are accepted will be requested to execute at their own cost a duly stamped Agreement form within a stipulated period after they are notified about the acceptance of the tenders and security deposit at prescribed rate of 5% in the form of Bank Fixed Deposit, Bank Guarantee Bond, duly pledged in favour of the Commissioner of Police, Kolkata, should be deposited.
6. Conditional tenders will not be considered.
7. All Tenderers shall submit along with there tender copy of the valid Trade Licence, Income Tax clearance certificate / Pan No., Sales Tax clearance Certificate / Vat registration No. and valid document of professional Tax. Tenders received without such certificates will not be considered. Testimonials as to previous contracts held by the tenderers with any other department of Government should be enclosed as well.
8. Exemptions and preferences will be extended to the Govt. undertaking as provisions laid in F.R. Rule 47B (since amended) read with 9600-F, dated 04-10-1991 & 10500-F dated 19th November, 2004.

9. The tenderers shall enclose with the tender evidence in support of their experience in this line.
10. Forecast requirement of any item may increase or decrease by 50%, if required.
12. Conditional Tender with time limit imposed thereof will not be considered.

**Sd/- Jt. C.P. (TP)
For Commissioner of Police
Kolkata**

To
**THE GOVERNOR OF THE STATE OF WEST BENGAL,
(Through the Commissioner of Police, Kolkata)
18, Lalbazer Street, Kolkata-700001**

Tender for the repairing works of Machineries, Electrical Equipments required for workshops of kolkata police for the year 2012-2013

I /we _____ of hereby tender for repairing works of Machineries, Electrical Equipments required for workshops of kolkata police for the year 2012-2013

I /we agree to observed and be bound by the conditions following :-

CONDITIONS

1. In the event of the contractor failing to make a security deposit in manner hereinafter mentioned, the Commissioner of Police may, at his discretion , forfeit the earnest money lodged with this tender and cancel the acceptance of the tender.
2. The Contractor shall have to deposit (in a Savings Bank Pass Book pledge to the Commissioner of Police, Kolkata or in Government Securities endorsed to the Commissioner of Police, Kolkata or produce bank guarantee and FDR of Nationalized Bank) as Security Deposit equivalent to a sum equal to 5% of the total value of the approximate quantities mentioned in the Schedule for which the tender has been accepted and execute an Agreement within 10 days from the date of issue of the Acceptance Letters failing which the Acceptance Letter be treated as cancelled.
3. Commissioner of Police may accept the tender in respect of all the goods tenderes for or any of them, or any part of all or any of them, by notifying the Contractor accordingly in the acceptance and the tender shall thereupon be considered as a tender for the quantity so accepted.
4. The Contractor shall supply (in accordance with the details set forth in the schedule) such of the goods contracted for as may be ordered from time to time by the Commissioner of Police within the time specified in each stores order, orders marked “ URGENT” shall have to be complied with by the contractor even within 36 hours after receipt thereof.

- 5. If the contractor by any cause, other than his own neglect or default, be prevented or delayed from supplying goods as last aforesaid, the periods provided in clause may be extended by the Commissioner of Police on his being satisfied that reasonable grounds exist for such extension.**
- 6. If the contractor shall fail to comply with any order as in clause 4 mentioned or in any extended period under clause 5 or if any goods supplied shall not be up to the standard hereinafter provided for the Commissioner of Police may, without any notice to the contractor, purchase elsewhere the goods required and in the case of defective goods the contractor shall, at his own expense, remove such defective goods. Any goods so purchased shall be considered part of the minimum quantity which the Commissioner of Police is bound to take as hereinafter mentioned. Any loss incurred by reason of the price paid for such goods above the schedule price or any other loss or expense incurred by reason of such default on the part of the contractor, may be deducted from any bills or any money payable to the contractor or from the said Security Deposit.**
- 7. Delivery of goods shall not be considered as complete until such goods have been inspected and passed by the committee appointed for the purpose.**
- 8. All quantities shall be subject reweighment and count at destination and weighments and count shall be considered final only when certified by the Commissioner of Police.**
- 9. If any rejected goods be not removed as herein before mentioned within 15 days after rejection, the Commissioner of Police, on consignee may sell such goods and deduct from the proceeds any sums recoverable from the contractor as aforesaid and any expense of sale or otherwise and pay the balance to the contractor.**
- 10. The contractor shall provide, at his own expense, all tools, plant, implements, packing, coolie hire and the like as may be necessary for the due performance of the contract.**
- 11. The quantities set out in column 3 of the schedule herein included are the estimated approximate requirements of the KOLKATA POLICE. The demand for supply will, however, be according to the requirement of the force out of the limit fixed for the supply of different items of requirements. If need be, the demand for supply may go to the whole quantity fixed for supply and may even exceed by 50 percent of the quantity forecast. But it would not be obligatory on the part of the KOLKATA POLICE to indent the entire quantity are more.**
- 12. On any breach by the contractor of any of the terms of the contract the Commissioner of Police may, in addition to recovering any loss sustain, terminate the contract on seven days notice to the contractor. The decision of the Commissioner of Police shall be final on all questions as to the extent, meaning or contraction of the said schedule or any description, prices or other matters therein mentioned.**
- 13. Where this contract is made with a firm, the act of any partner in the firm whether in breach or performance of the contract, shall be binding on the firm.**
- 14. In the event of failure to supply the articles according to approved samples as agreed upon by the contractor, such articles will be purchased elsewhere without notice to the contractor on the account and at risk of the contractor.**

**BOOKLET FOR OPEN TENDER OF
REPAIRING MACHINERIES AND
ELECTRICAL GOODS FOR
WORKSHOP
EQUIPMENTS OF KOLKATA POLICE**

“2012-2013”

REPARING OF MACHINERIES & ELETRICAL GOODS FOR WORKSHOP EQUIPMENT OF KOLKATA POLICE

SL NO	Name of Equipments	Nature of Defects	WARRANTY PERIOD (DAYS)	Rs.
1	Air Compressure (5 HP) (Mechanical)	1) Overhauling Cylinder Head	270	
		2) Overhauling Cylinder Block	270	
		3) Assembling Compressure	270	
		4) Minor Repair	180	
2	Air Compressure (5 HP) (Eletrical)	1) Overhauling Electric System	270	
		2) Minor Repairing	180	
		3) Replacing 'V' Belt (Each)	180	
		4) Repairing Overload Cut-Off Switch	180	
		5) Repairing Delivery Valve	180	
3	Air Compressure (2 HP) (Mechanical)	1) Overhauling Cylinder Head	270	
		2) Overhauling Cylinder Block	270	
		3) Assembling Compressure	270	
		4) Minor Repair	180	
4	Air Compressure (2 HP) (Eletrical)	1) Overhauling Electric System	270	
		2) Minor Repairing	180	
		3) Replacing 'V' Belt (Each)	180	
		4) Repairing Overload Cut-Off Switch	180	
		5) Repairing Delivery Valve	180	
5	Car Washing Machine (3 HP) (Mechanical)	1) Overhauling Cylinder Head	270	
		2) Overhauling Cylinder Block	270	
		3) Assembling Car Washing Machine	270	
		4) Minor Repair	180	
		5) Replacing Water Hose Pipe (1 Meter)	180	
		6) Repairing Water Gun	180	
		7) Repair / Replace Overload Valve	180	
6	Car Washing Machine (3 HP) (Electric System)	1) Overhauling Electric System (Motor)	270	
		2) Repair / Replace Main Seitch	180	
		3) Replacing 'V' Belt (Each)	180	
		4) Replacing Pulley	180	
7	Hydraulic Jacks (1 ^{1/2} Ton)	1) Overhauling Jack	210	
		2) Replace / Repair Handle	180	
		3) Relpacing Iron Weel (Each)	180	
		4) Minor Repairing	180	
8	Hydraulic Jacks (5 Ton)	1) Overhauling Jack	210	
		2) Replace / Repair Handle	180	
		3) Replace / Repair Iron Weel (Each)	180	
		4) Minor Repair	180	
9	Hydraulic Jacks (10 Ton)	1) Overhauling Jack	210	
		2) Replace / Repair Handle	180	
		3) Replace / Repair Iron Weel (Each)	180	
		4) Minor Repair	180	

SL NO	Name of Equipments	Nature of Defects	WARRANTY PERIOD (DAYS)	Rs.
10	Twin Post Hoist of Servicing Section (4 Ton)	1) Overhauling of Hoist	270	
		2) Replacing Oil Seal	180	
		3) Welding of Super Structure (Per Sq. ft.)	180	
		4) Major Repair of Oil Tank	270	
		5) Minor Repair Hoist	180	
		6) Repair / Replace Pipe (Metal) (1 Meter)	180	
		7) Repair / Replace Oil Control Valve	180	
		8) Repair / Replace Air Control Valve	180	
		9) Overhauling of Super Structure of Hoist	270	
11	Water Spray Nozzles of Servicing Section (500 PSI)	1) Overhauling Nozzle	210	
		2) Replacing Nozzle	180	
		3) Minor Repair	180	
		4) Servicing / Replace Water Filter	180	
12	Starter of Air Compressure (16 Amp.)	1) Repairing of Starter	180	
		2) Repair / Replace Air Overload Relay	180	
		3) Repair / Replace Magnate Coil	180	
		4) Servicing of Starter	180	
		5) Minor Repair of Starter	180	
13	Starter of Air Compressure (30 Amp.)	1) Overhauling of Starter	210	
		2) Repair / Replace Air Overload Relay	180	
		3) Repair / Replace Magnate Coil	180	
		4) Minor Repair of Starter	180	
14	DC Battery Charging Board (72 Volts 6 Battery)	1) Servicing of Charging Board	210	
		2) Replacing Resistance (Rate of Each)	180	
		3) Replacing Charging Coil	180	
		4) Repair Regulating Board	180	
15	Water Lifting Pump of Servicing Section (1 HP/ 2 HP)	1) Servicing of Water Pump	210	
		2) Replacing Coupling	180	
		3) Replacing Main Switch	180	
		4) Replacing Starter	180	
		5) Replacing Bearing	180	
16	Arc Welding Machine (300 Amp.)	1) Servicing of Welding Machine	210	
		2) Overhauling Transformer	180	
		3) Supply of Cable (8 Mtrs.)	180	
		4) Supply of Link Terminal	180	
		5) Replacing Main Switch	180	
		6) Replacing Resistance	180	
		7) Replacing Cooling Fan	180	
17	Arc Welding Machine (200 Amp.)	1) Servicing of Welding Machine	210	
		2) Overhauling Transformer	180	
		3) Supply of Cable (8 Mtrs.)	180	
		4) Supply of Link Terminal	180	
		5) Replacing Main Switch	180	
		6) Replacing Resistance	180	
		7) Replacing Cooling Fan	180	

SL NO	Name of Equipments	Nature of Defects	WARRANTY PERIOD (DAYS)	Rs.
18	Arc Welding Machine (150 Amp.)	1) Servicing of Welding Machine	210	
		2) Overhauling Transformer	180	
		3) Supply of Welding Cable (8 Mtrs.)	180	
		4) Supply of Link Terminal	180	
		5) Replacing Main Switch	180	
		6) Replacing Resistance	180	
		7) Replacing Cooling Fan	180	
19	Regulator of Gas Welding Machine	1) Repairing of Regulator	180	
20	AC Battery Charging Machine (72 Volts 6 Battery)	1) Transformer Repair	180	
		2) Amp. Meter Repair	180	
		3) Voltage Meter Repair	180	
		4) Amp. Control Switch Repair	180	
		5) Voltage Control Switch Repair	180	
		6) OFF and ON Switch Repair	180	
		7) Rectifire Repair	180	
		8) Structure Repair	180	
		9) AC Battery Charger Machine Servicing	210	
21	Grinding Machine (1 HP)	1) Armature Repair	180	
		2) Coil Repair	180	
		3) Rotor Repair	180	
		4) Grinding Wheel Replace	210	
		5) Grinding Machine Servicing	210	
22	Cutting Machine (Manual Sheet Cutter)	1) Sharpening Cutter	180	
		2) Handle Repair	180	
23	Welding Trolley	1) Repair Welding Trolley	210	
		2) Repair / Replace Wheel (Rate of each Wheel)	210	
24	Battery Trolley	1) Repair Battery Trolley	210	
		2) Repair / Replace Wheel (Rate of each Wheel)	210	
25	Drill Machine (5 HP)	1) Armature Repair	180	
		2) Coil Repair	180	
		3) Servicing of Drill Machine	210	
26	Drill Machine (3 HP)	1) Armature Repair	180	
		2) Coil Repair	180	
		3) Servicing of Drill Machine	210	

SL NO	Name of Equipments	Nature of Defects	WARRANTY PERIOD (DAYS)	Rs.
27	Drill Machine (1 HP)	1) Armature Repair	180	
		2) Coil Repair	180	
		3) Servicing of Drill Machine	210	
28	Suspension System of Vehicle	1) Spring Repair	180	
		2) Bush Fitting	180	
		3) Overhauling Suspension System (Rate of Each side)	180	
29	DC Motor (2 HP)	1) Armature Repair	180	
		2) Coil Repair / Replace	180	
		3) Bearing Replace	210	
		4) DC Motor Repair	210	
30	DC Motor (5 HP)	1) Armature Repair	180	
		2) Coil Repair / Replace	180	
		3) Bearing Replace	210	
		4) DC Motor Repair	210	
31	AC Motor (1 HP)	1) Coil Rewinding	180	
		2) Bearing Replace / Repair	180	
		3) AC Motor Repair	210	
32	AC Motor (2 HP)	1) Coil Rewinding	180	
		2) Bearing Replace / Repair	180	
		3) AC Motor Repair	210	
33	AC Motor (5 HP)	1) Coil Rewinding	180	
		2) Bearing Replace / Repair	180	
		3) AC Motor Repair	210	
34	AC Motor (10 HP)	1) Coil Rewinding	180	
		2) Bearing Replace / Repair	180	
		3) AC Motor Repair	210	
35	Gear oil Pump	1) Barrel Repair	180	
		2) Rubber Pipe Repair / Replace	180	
		3) Handle Repair	210	
		4) Major servicing of Gear oil Pump	240	
		5) Minor servicing of Gear oil Pump	210	

SL NO	Name of Equipments	Nature of Defects	WARRANTY PERIOD (DAYS)	Rs.
36	Grease Pump (12 Kg.)	1) Foot Valve Repair	180	
		2) Barrel Repair	180	
		3) Piston Repair	180	
		4) Priming Rod Repair	180	
		5) Air Motor Ratchet Repair	180	
		6) LG Grease Control Gun Repair	180	
		7) 'Z' Swivel Repair / Replace	360	
		8) Major servicing of Grease Pump	360	
		9) Minor servicing of Grease Pump	240	
37	Engine Lifting Crane	1) Steel Wire (Rope) Repair	210	
		2) Iron Wheel Replace / Repair (Rate of each Wheel)	360	
		3) Hook Repair	360	
		4) Gear Box Repair	210	
		5) Boom Repair	240	
		6) Welding of Crane (Rate of 1 Sq. ft.)	240	
		7) Servicing of Engine lifting Crane	240	
38	Oil Spray Gun	1) Outer Pipe Repair	210	
		2) Inner Pipe Repair	210	
		3) Nozzel Repair / Replace	210	
		4) Mouth Repair	210	
		5) Servicing of Oil Spray Gun	240	
		6) Major servicing of Oil Spray Gun	270	
39	Air Hose Pipe (Servicing, Paint And Tyre Section)	1) Supply of Air Hose Pipe (Bore 5/16") (Rate per meter)	365	
		2) Supply of Air Hose Pipe (Bore 1/4") (Rate per meter)	365	
		3) Repair Air Hose Pipe	180	
40	Water Hose Pipe (Servicing Section)	1) Supply of Water Hose Pipe (Bore 12mm.) (Rate per meter)	365	
		2) Supply of Water Hose Pipe (Bore 10mm.) (Rate per meter)	365	
		3) Repair Water Hose Pipe	180	
41	Oil Hose Pipe (Servicing Section)	1) Supply of Oil Hose Pipe (Bore 1/2") (Rate per meter)	365	
		2) Supply of Oil Hose Pipe (Bore 3/4") (Rate per meter)	365	
		3) Repair Oil Hose Pipe	180	
42	Gas Hose Pipe (Welding Section)	1) Supply of Gas Hose Pipe (Bore 1/4") (Rate per meter)	365	
		2) Repair Gas Hose Pipe	180	

SL NO	Name of Equipments	Nature of Defects	WARRANTY PERIOD (DAYS)	Rs.
43	G.I. Pipe (Supply of Water Tank to servicing Section)	1) Supply of G.I. Pipe (Bore 1/2") (Rate per meter)	365	
		2) Supply of G.I. Pipe (Bore 1") (Rate per meter)	365	
		3) Replacing T-Socket (Rate of each)	365	
		4) Replacing L-Bow (Rate of each)	365	
		5) Replacing "Union" (Rate of each)	365	
		6) Repair G.I. Pipe	180	
		7) Repair / Replace Non-Return Valve	180	
44	Electrical Hoist (Neptune) (Capacity 2.75 Ton)	1) Replacing Main Switch	180	
		2) Replacing / Repair Starter	180	
		3) Repair Panel Board	180	
		4) Replace / Repair Limit Switch	180	
		5) Repair Chain	210	
		6) Repair / Replace Gear	210	
		7) Replace V-Belt	210	
		8) Repair V-Belt	210	
		9) Repair Penion	270	
		10) Repair Shaft	270	
		11) Servicing Electric Hoist	270	
45	A.C. Supply Line (230V)	1) 16 Amp. Repair	180	
		2) 16 Amp. Replace	270	
		3) 32 Amp. Repair	180	
		4) 32 Amp. Replace	270	
		5) 60 Amp. Repair	180	
		6) 60 Amp. Replace	270	
		7) 100 Amp. Repair	180	
		8) 100 Amp. Replace	270	
		9) Main Circuit Braker Repair (Manual)	180	
		10) Main Circuit Braker Replace (Manual)	270	
		11) Lay out Falt.C. supply Cable (Rate per meter)	365	

SL NO	Name of Equipments	Nature of Defects	WARRANTY PERIOD (DAYS)	Rs.
46	Centre Lathe Machine (6 1/2")	1) Main Slide Repair	365	
		2) Main Bed Repair	365	
		3) Main Shaft Repair	365	
		4) Main Shaft Bush Repair	270	
		5) Main Shaft Bearing Repair	270	
		6) 4 (Four) Jows manual Chuck Repair	365	
		7) Motor Repair	270	
		8) Reverse Switch Repair	270	
		9) Electrical Instrument Repair	270	
		10) Tool Post Repair	365	
		11) Drill Post Repair	365	
		12) Cutting Tools Repair (Rate of each)	270	
		13) Gear Box Repair	270	
		14) 'V' Belt Repair	180	
		15) 'V' Belt Replace (Rate per meter)	365	
47	Painting Gun	1) Repair Painting Gun	365	
		2) Replacing Nozzles	365	
48	Four Legs Wooden Support (Height : 15") (For Vehicle Support)	1) Repair Wooden Support	365	
		2) Replacing Wood (Rate of each)	365	
		3) Replacing Nuts And Bolts	365	
49	Centre Lathe Machine (5")	1) Main Slide Repair	365	
		2) Main Bed Repair	365	
		3) Main Shaft Repair	365	
		4) Main Shaft Bush Repair	270	
		5) Main Shaft Bearing Repair	270	
		6) 4 (Four) Jows manual Chuck Repair	365	
		7) Motor Repair	270	
		8) Reverse Switch Repair	270	
		9) Electrical Instrument Repair	270	
		10) Tool Post Repair	365	
		11) Drill Post Repair	365	
		12) Cutting Tools Repair (Rate of each)	270	
		13) Gear Box Repair	270	
		14) 'V' Belt Repair	180	
		15) 'V' Belt Replace (Rate per meter)	365	

SL NO	Name of Equipments	Nature of Defects	WARRANTY PERIOD (DAYS)	Rs.
50	Centre Lathe Machine (4")	1) Main Slide Repair	365	
		2) Main Bed Repair	365	
		3) Main Shaft Repair	365	
		4) Main Shaft Bush Repair	270	
		5) Main Shaft Bearing Repair	270	
		6) 4 (Four) Jows manual Chuck Repair	365	
		7) Motor Repair	270	
		8) Reverse Switch Repair	270	
		9) Electrical Instrument Repair	270	
		10) Tool Post Repair	365	
		11) Drill Post Repair	365	
		12) Cutting Tools Repair (Rate of each)	270	
		13) Gear Box Repair	270	
		14) 'V' Belt Repair	180	
		15) 'V' Belt Replace (Rate per meter)	365	
51	HMT Lathe Machine (6 1/2")	1) Main Slide Repair	365	
		2) Main Bed Repair	365	
		3) Main Shaft Repair	365	
		4) Main Shaft Bush Repair	270	
		5) Main Shaft Bearing Repair	270	
		6) 4 (Four) Jows manual Chuck Repair	365	
		7) Motor Repair	270	
		8) Reverse Switch Repair	270	
		9) Electrical Instrument Repair	270	
		10) Tool Post Repair	365	
		11) Drill Post Repair	365	
		12) Cutting Tools Repair (Rate of each)	270	
		13) Gear Box Repair	270	
		14) 'V' Belt Repair	180	
		15) 'V' Belt Replace (Rate per meter)	365	
		16) Oil pump with Oil line Repair	270	

SL NO	Name of Equipments	Nature of Defects	WARRANTY PERIOD (DAYS)	Rs.
52	Public Addressing System	1) Amplifire Stranger (MCA-60) Repair	270	
		2) DVD Player (Santosh-888) Repair	270	
		3) Microphone (Ahuja) Repair	365	
		4) Mico Phone Stand Repair	365	
		5) Speaker Box Repair (Rate of each)	270	
		6) Speaker (12V) DC Supply Line Repair	270	
53	Pneumatic Grease Pump (20Kg.)	1) Repair 'Z' Swevel Nozzel	365	
		2) Replace 'Z' Swevel Nozzel	365	
		3) Repair Head of Pneumation System of Grease Pump	365	
		4) Replacing Iron Wheel (Rate of each Wheel)	365	
		5) Overhauling of Grease Pump	365	
54	Motor (Water Canon)	1) Repair of Motor (Rate of each)	365	
		2) Repair Armature (Rate of each)	365	
55	DC Supply Line (Water Canon)	1) Repairing of Electric Line (DC 12V)	365	
		2) Replacing of Electric Line (DC 12V)	365	