

Govt. of West Bengal
Urban Development Department
Office of the Special Engineer
Salt Lake Reclamation & Development Circle
Sech Bhavan (First Floor)
Salt Lake, Kolkata- 700091
Phone: +91 33 2337 2134

Memo No. 6E-230/12/2142

Dated 06.11.2013

AUCTION NOTICE NO. 01/SE OF 2013-2014 OF SALT LAKE RECLAMATION & DEVELOPMENT CIRCLE

Separate sealed bids/offers in the prescribed bids/offer document are hereby invited by the undersigned for and on behalf of the Governor of West Bengal for the work "DISPOSAL OF SCRAP AND STOCK OF DIFFERENT UNUSED MATERIALS LYING AT DIFFERENT GODOWNS AND STOCKYARDS AT CENTRAL PARK, SALT LAKE AND BAGJOLA SEWAGE TREATMENT PLANT <u>AS IS WHERE IS BASIS</u>" from eligible, reliable and resourceful bidders under the following terms and conditions.

Terms & Conditions:

1. Submission of Application to Participate in the Bidding Process

- a) Interested bidders/participants are requested to apply in their own letter head to participate in the bidding process and such application should be addressed to the Special Engineer, Salt lake Reclamation & Development Circle, Sech Bhavan (First Floor), Salt Lake, Kolkata 700 091 and, to be submitted in the office of Special Engineer, Salt lake Reclamation & Development Circle, Sech Bhavan (First Floor), Salt Lake, Kolkata 700 091.
- Applicant Bidders are requested to enclose photocopies copy of the credentials with their application to participate in the bidding process, along with copies of PAN card, VAT Registration certificate. All enclosed photocopies of the documents with the application are to be self attested by the intending bidders.

Failure to produce any of the above documents may be considered good and sufficient reason for non-issuance of bid/offer documents.

Interested bidders/participants are also requested to indicate, in their application, their choice from where they would like to purchase the bid documents, from any one of the following offices, from where the bid documents will be sold to the shortlisted eligible bidders. In case such choice is not exercised by the interested bidders/participants, the tender committee formed by the government may ask the shortlisted eligible bidder to purchase bid document from any one of the following offices.

Bid/offer documents may be had from the office of the following officers on payment of Rs. 5,000.00 (Rupees five thousand) only by cash and it is non-refundable.

- i) Executive Engineer, Salt Lake Construction Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- ii) Executive Engineer, Salt Lake Reclamation Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- iii) Executive Engineer, Bidhannagar Municipal Services Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- iv) Executive Engineer, Central Mechanical Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- v) Executive Engineer, Metropolitan Drainage Mechanical Division, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- vi) Executive Engineer, Suburban Drainage Division, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- vii) Executive Engineer, Calcutta Drainage Outfall Division, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.

Eligibility to participate:

a) Any resourceful bidders having executed similar nature of work during last 5 (Five) years against one single lifting order worth more than Rs. 75,00,000.00 (Rupees seventy five lakhs) only need to apply.

Or

b) Any resourceful bidders having financial capability (supported by Bank Solvency certificate) not less than Rs. 25.00 (Rupees twenty five) crores only, duly certified by the bank and supported by audited financial report of the intending participant bidders during last 03 (three) financial years.

Current financial year (2013-14) will be counted as year-1.

3. Selection of Eligible Bidders:

Only the eligible bidders will be allowed to participate in the bidding process. Eligible bidders will be selected from amongst all the applications received, on the basis of their credentials and certificates attached with their application, by the government appointed tender committee. Names of the short-listed candidates, who are allowed to participate in the bidding process, shall be published through broad sheet to be displayed in the office notice boards of the following offices.

- i) Executive Engineer, Salt Lake Construction Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- ii) Executive Engineer, Salt Lake Reclamation Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- iii) Executive Engineer, Bidhannagar Municipal Services Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- iv) Executive Engineer, Central Mechanical Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.

Only the eligible bidders will be allowed to inspect the materials intended to be disposed off.

4. Earnest money:

Rs. 25,00,000.00 (Rupees twenty five lakhs) only is to be deposited with the bid/offer without which bid/offer will be declared informal. The earnest money is to be paid in the shape of crossed Bank Draft drawn in favor of the Executive Engineer, Salt Lake Construction Division and payable at Kolkata, purchased from any schedule bank.

Cost of Bid Document& its purchase:

Bid/offer documents may be had from the following offices on payment of Rs. 5,000.00 (Rupees five thousand) only by cash and it is non-refundable. No bid document paper will be supplied by Post. No bid document paper will be issued on the date of opening of bid and after expiry of date and time mentioned in this notice.

- i) Executive Engineer, Salt Lake Construction Division, Sech Bhavan, Salt Lake, Kolkata-700 091.
- ii) Executive Engineer, Salt Lake Reclamation Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- iii) Executive Engineer, Bidhannagar Municipal Services Division, Sech Bhavan, Salt Lake, Kolkata-700 091.
- iv) Executive Engineer, Central Mechanical Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- v) Executive Engineer, Metropolitan Drainage Mechanical Division, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- vi) Executive Engineer, Suburban Drainage Division, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- vii) Executive Engineer, Calcutta Drainage Outfall Division, Jalsampad Bhavan, Salt Lake, Kolkata-700 091.

6. Important Dates:

- a) Last date and time for submission of application to participate in the bidding process is on 20/11/2013 up to 2.00 p.m.
- b) Date and time of publication of the list of eligible bidders is on 22/11/2013 after 2.00 p.m.

- c) Last date and time to purchase Bid/offer documents is on 26/11/2013 up to 2.00 p.m.
- d) Last date and time for submission of sealed bid/offer is on 28/11/2013 up to 2.00 p.m. in the office chamber of the following officer:
- i) Special Engineer, Salt Lake Reclamation & Development Circle, Sech Bhavan, Salt Lake, Kolkata- 700 091
- ii) Executive Engineer, Salt Lake Construction Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- iii) Executive Engineer, Salt Lake Reclamation Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- iv) Executive Engineer, Bidhannagar Municipal Services Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- v) Executive Engineer, Central Mechanical Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- vi) Executive Engineer, Metropolitan Drainage Mechanical Division, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- vii) Executive Engineer, Suburban Drainage Division, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- viii) Executive Engineer, Calcutta Drainage Outfall Division, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- e) Date and time for opening of sealed bid is on 29/11/2013 between 2-00 p.m and 2.30 p.m. in the office chamber of the Special Engineer, Salt Lake Reclamation & Development Circle in presence of the willing participant bidders or their authorized representatives.

7. Site Inspection:

Only eligible participant bidders, who are allowed to participate in the bidding process, are allowed to inspect all the materials intended to be disposed off, <u>as is where is basis</u>, laying at site of Central Park stockyard and godowns at Salt Lake and Bagjola Sewage Treatment Plant at Kestopur before submitting their bid/offer. The inspection may be done by the interested bidders or their authorized representatives, before submitting their bid/offer, on prior intimation and at a mutually convenient appointed time and date. For this purpose, the following officials may be contacted during office hours on any working day between 22/11/2013 to 26/11/2013 (both days inclusive).

- Executive Engineer, Salt Lake Construction Division, Sech Bhavan, Salt Lake, Kolkata 700 091 [Phone Nos. 033-2337-1079 (Office), O8902726415 (Mobile)].
- II) Executive Engineer, Central Mechanical Division, Sech Bhavan, Salt Lake, Kolkata- 700 091 [Phone Nos. 033- 2337- 0318(Office), 09434151749(Mobile)].
- 8. Opening of Price Bid/Offer, Acceptance of Price Bid/Offer and Reserve Price of all the materials intended to be disposed off, as is where is basis, stacked at different places:

Price Bids/offers shall be opened on 29/11/2013 between 2-00 p.m and 2.30 p.m. in the office chamber of the Special Engineer, Salt Lake Reclamation & Development Circle, Sech Bhavan, Salt Lake, Kolkata - 700 091 in presence of the willing participant bidders or their authorized representatives and the bids/offers received shall be recorded in the opening register and to be signed by the participant bidders or their authorized representatives.

Only the total highest bid will be accepted subject to total bid amount being more than the total reserve price. Highest individual price bid/offer against each type of materials stacked at different locations as indicated in column-2 in the table below will not be considered.

In case of tie (i.e., total bid offer being same), sealed bids shall be invited only from those bidders offering same total highest bids.

Reserve price of all the materials intended to be disposed off, <u>as is where is basis</u>, and stacked at different places, are as indicated in the table below.

Sl. No.	Location of scrap and unused stock of materials	Type of Materials	Reserve Price (in Rs.) of the materials for Public Auction "as is where is basis"
1	2	3	4
	Control standards of Colt Lake	Civil Items	1,14,26,000.00
1	Central stockyard of Salt Lake (Salt Lake Project)	Mechanical/ Electrical Items	33,11,000.00
2	Bagjola Sewerage Treatment Plant (BSTP), Kestopur	Electrical Items	1,23,000.00
	Total		1,48,60,000.00

In case, the highest bid/offer is less than the reserve price, the highest bid/offer will not be accepted, and, in such a situation; earnest money deposited by all the bidders will be refunded and, for that bidders will have to submit application for refund of earnest money to the Executive Engineer, Salt Lake Construction Division.

Formal acceptance/non-acceptance of highest bid will be informed, in due course, after opening of all the bids/offers in presence of the participant bidders or their authorized representatives present during bid/offer opening process.

The authority reserves the right to reject any or all bid offers without assigning any reason whatsoever and no correspondence in this regard will be entertained.

9. Deposition of Bid Amount:

The highest bidder, whom the lifting order will be issued after acceptance of the bid/offer, will have to pay the total accepted bid amount, in full, within 15 (fifteen) days from the date of acceptance of the bid/offer - failing which earnest money deposited will be forfeited and no correspondence in this regard will be entertained. The payment is to be made by a crossed Bank Draft drawn in favor of the Executive Engineer, Salt Lake Construction Division and payable at Kolkata, purchased from any schedule bank.

No extension of time in this respect will be granted.

10. Issue of Lifting Order:

Lifting order will be issued to the highest bidder only after receipt of the total bid amount. No installment payment will be allowed.

11. Lifting of Materials:

Lifting of materials will have to be completed within 1 (one) month from the date to be reckoned from as mentioned in the lifting order. No extension of time will be granted for lifting of materials. In the event of non-lifting of any materials by the bidder within the specified time of 01 (one) month, the materials remains to be lifted will be the sole property of the government and the entire bid amount along with the earnest money will be forfeited and no refund is admissible in this respect.

12. Release of Earnest Money:

- a) Earnest money deposited will be released to the highest bidder, whom the lifting order will be issued, only after completion of lifting of all the materials, or after the schedule time of 01 (one) month allowed for lifting of materials as is where is basis, whichever is earlier. It is once again reiterated here that in the event of non-lifting of any materials by the bidder within the specified time of 01 (one) month, the materials remains to be lifted will be the sole property of the government and the entire bid amount along with the earnest money will be forfeited and no refund is admissible in this respect.
- b) Earnest money of the unsuccessful bidders will be released only on receipt of written request from the unsuccessful bidders.
- c) Application for refund of earnest money may be submitted to the Executive Engineer, Salt Lake Construction Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.

13. Submission of Bid/Offer Document:

Bid/offer should only be quoted in the specific schedule attached with the bid/offer document both in words and in figures and the same is to be submitted in the tender box only in the office chamber as specified in para - 6 (d) above, in

a sealed cover, superscribing the name of the work, auction notice no. on the envelope and addressed to the proper authority, i.e, Special Engineer, Salt Lake Reclamation & Development Circle, Sech Bhavan, Salt Lake, Kolkata-700 091.

Submission of bid/offer by Post is not allowed and will not be considered.

Eligible bidders are to quote their offer on lump sum basis in the specific space of the schedule attached with the bid document and, any quote/offer against item of materials intended to be disposed off will not be accepted and in such a situation bid shall be treated as informal. If quote against each type of materials against each location mentioned in the schedule is not received then also bid shall be treated as informal. Bid may also be informal if quote is submitted in a separate sheet other than the schedule attached with the bid document.

- 14. Any suppression/misrepresentation of fact will automatically debar the applicant from participating in the bidding process, in addition to such other penal action as the Government may deem proper.
- 15. Before submitting bid/offer, the intending bidders should make themselves acquainted, thoroughly, with the local conditions prevailing, by actual inspection of the site and take into considerations all aspects including transportation of materials, communication facilities, availability of local labourers and market rate prevailing in the locality etc. as no claim whatsoever will be entertained on these accounts, afterwards.
- 16) The rate should be quoted in one single handwriting and preferably with the same ink. Rates quoted in different hand writing shall be treated as informal.
- 17) Any bid/offer containing over writing is liable to be rejected.
- 18) All corrections are to be attested under the dated signature of the bidder without which bid/offer may be informal.
- 19) Any letter or other instrument submitted, separately, in modification of the bid/offer will not be entertained.
- 20) Conditional bid/offer, which does not fulfil any of the above conditions, and is incomplete in any respect, is liable to be summarily rejected.
- The bids/offers will be opened, in presence of the participating bidders or their duly authorised representatives, who may be present at the time of opening and who will also put their signatures in the Bid/Tender Opening Register.
- Any corrigendum, subsequently published/issued, in relation to this notice shall form part of this notice inviting auction.

 This notice also may be seen in the website of Urban Development Department, Govt. of West Bengal which is www.wburbandevigovin.
- The participating bidders are to sign all the pages of the bid/offer document, duly stamped, as a token of acceptance of the terms and conditions set forth in this notice.
- List of materials (showing paper balance) intended to be disposed off, <u>as is where is basis</u>, through public auction, is enclosed herewith. The actual quantity of materials may vary in count and weight, being unserviceable and stacked in heaves. Most of the materials are torn, defaced, twisted, broken and eligible bidders are requested to physically inspect, thoroughly, the materials intended to be disposed off as is where is basis before submitting their price bid and, no representation afterwards in this respect shall be entertained.

Enclo: As stated

Special Edginser

Salt Lake Reclamation & Development Circle



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Urban Development Department
Office of the Special Engineer
Salt Lake Reclamation & Development Circle
Sech Bhavan (First Floor)
Salt Lake, Kolkata- 700091
Phone: +91 33 2337 2134

SCHEDULE

(Enclosure of Auction Notice No. 01/SE of 2013-2014 of Salt Lake Reclamation & Development Circle circulated vide Memo No. 6E-230/12/2142/1(45) dated 06.11.2013 of the Special Engineer, Salt Lake Reclamation & Development Circle)

Name of the work: "DISPOSAL OF SCRAP AND STOCK OF DIFFERENT UNUSED MATERIALS LYING AT DIFFERENT GODOWNS AND STOCKYARDS AT CENTRAL PARK, SALT LAKE AND BAGJOLA SEWAGE TREATMENT PLANT as is where is basis"

NOTE:

Eligible bidders are to quote their offer on lump sum basis in the specific space of this schedule only attached with the bid document. If quote against each type of materials (in column no. 03) against each location (in column no. 02) mentioned in the schedule is not received then also bid shall be treated as informal. Bid may also be informal if quote is submitted in a separate sheet other than this schedule.

SI. No.	Location of Scrap and unusued stock of	Type of Materials	Total Lump-sum offer of the Bidder (in Rupees) both in words & in figures.
NO.	materials		iii words & iii figures.
01	02	03	04
1	Central Stockyard of Salt Lake Project	Civil Items	
		Mechanical/Electrical Items	
2	Bagjola Sewerage Treatment Plant (BSTP), Kestopur	Electrical Items	
3	Grand Total (in Rupees) b	oth in words & in figures	
4	Signature of the Bido	ler with dated seal	

Special Engineer
Salt Lake Reclamation & Development Circle

Copy forwarded for information & necessary action to:

- 1) The Principal Secretary, Urban Development Department, Govt. of West Bengal, Nagarayan, Salt Lake, Kolkata.
- 2) The Chief Engineering Advisor, Urban Development Department (Salt Lake Project), Sech Bhavan, Salt Lake, Kolkata.
- 3) The Chief Engineer-I, I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata.
- 4) The Chief Engineer-II, I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata.
- 5) The Chief Engineer (D&R), I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata.
- 6) The Chief Engineer, Teesta Barrage Project, I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata.
- 7) The Chief Engineer, Subarnarekha Barrage Project, I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata.
- 8) The Special Engineer, Salt Lake Reclamation & Development Circle, Urban Development Department, Salt Lake, Kolkata.
- 9) The Administrator, Bidhannagar.
- 10) The Superintending Engineer, Investigation & Planning Circle-I, , I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata.
- 11) The Superintending Engineer, Investigation & Planning Circle-II, , I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata.
- 12) The Superintending Engineer, Metropolitan Drainage Circle, I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata.
- 13) The Superintending Engineer, Greater Calcutta Drainage Circle, I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata.
- 14) The Superintending Engineer, Eastern Circle, I&W Directorate, 11-A, Free School Street, Kolkata.
- 15) The Superintending Engineer, Western Circle-I, I&W Directorate, 11-A, Free School Street, Kolkata.
- 16) The Superintending Engineer, Western Circle-II, I&W Directorate, Medinipur, Dist- Paschim Medinipur.
- 17) The Superintending Engineer, P.W.D. Presidency Circle-I, New Secretariat Building Kolkata-700001.
- 18) The Superintending Engineer, P.W.D. Presidency Circle-II, 3, Commissariat Road Kolkata-700022.
- 19) The Superintending Engineer, P.W.D. Western Circle –I, Purta Bhavan, Court Compound, Burdwan.
- 20) The Superintending Engineer, P.W.D. Western Circle -II,P-5,C.I.T Road,Kolkata-700014.
- 21) The Superintending Engineer, P.W.D, Central Circle, Berhampur Dist. Murshidabad, Pin-742101.
- 22) The Superintending Engineer, P.W.D. Southern Circle, P-16, Indian Exchange Place, Kolkata 700073.
- 23) The Superintending Engineer, P.W.D. Eastern Circle, 45, Gagnesh Chandra Avenue, Kolkata.
- 24) The Superintending Engineer, P.W.D. Northern Circle, Purta Bhavan, Hakim Para. Near Town Club, Pin-735101
- 25) The Director of Designs, Central Design Office, I&W Directorate, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- 26) The Executive officer, Digha Shankarpur Development Authority, Digha, Dist- Purba Medinipur.
- 27) The Executive Engineer, Salt Lake Construction Division, Sech Bhavan, Salt Lake, Kolkata- 700 091.
- 28) The Executive Engineer, Bidhannagar Municipal Services Division, Sech Bhavan, Salt Lake, Kolkata-700 091.
- 29) The Executive Engineer, Central Mechanical Division, Sech Bhavan, Salt Lake, Kolkata-700 091.
- 30) The Executive Engineer, Metropolitan Drainage Division-I, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- 31) The Executive Engineer, Metropolitan Drainage Division-I, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- 32) The Executive Engineer, Metropolitan Drainage Division-II, Jalsampad Bhavan, Salt Lake, Kolkata- 700 091.
- 33) The Executive Engineer, Calcutta Drainage Out-fall Division, Jalsampad Bhayan, Salt Lake, Kolkata- 700 091.
- 34) The Executive Engineer, Canals Division, 11-A, Free School Street, Kolkata.
- 35) The Executive Engineer, Joynagar Irrigation Division, 11-A, Free School Street, Kolkata.
- 36-44) The SDO/ Salt Lake Roads Sub-Division/ Salt Lake Drainage Sub-Division/ Salt Lake Reclamation Sub-Division-I & II/ Salt Lake Survey Sub-Division/ Salt Lake Water Supply Sub-Division/ Salt Lake Sewerage Sub-Division/ Salt Lake Electrical Sub-Division/ Salt Lake Mechanical Sub-Division.
- 45) Office Notice Board.

Special Engineer

Salt Lake Reclamation & Development Circle

LIST OF MATERIALS AS PER PAPER BALANCE LAYING IN GODOWN AND OPEN STACK MARD IN THE CENTRAL PARK OF SALT LAKE UNDER SALT LAKE CONSTRUCTION DIVISION

Note: Most of the materials are damaged, defaced, rusted, torn and stacked in heaves at site as unserviceable scrap and may vary in count and weight and the highest bidder will have to accept the materials as is where is basis. Before bidding, bidders are requested to physically inspect the materials and submit their offer. No complain afterward shall be entertained.

L.No.	Description Of Materi	als Qua	antity
1	cement		0.3 MT
2	1st class Traditional Bricks	6	087 nos.
3	M.S Rod		
1)	20 MM DIA	0	.156 MT
2)	22 MM DIA	19	.733 MT
4	Torssoinal Rod		
1)	10 MM DIA	1	.864 MT
5	B.P Sheet	18	.375 MT
6	Foot Steps	3	3302 nos.
7	S.W Pipe		
1)	6" dia		32 nos.
2)	6" dia Tee		903 nos.
3)	8" dia pipe		7251 nos.
4)	8" dia Tee		267 nos.
5)	10" dia pipe		5512 nos.
6)	12" dia pipe		118 nos.
7)	15" dia pipe		621 nos.
8)	18" dia pipe		60 nos.
8	C.I Spun pipe		
1)	150 mm dia pipe		5.46 mtr.
2)	200 mm dia pipe		5.75 mtr.
3)	250 mm dia pipe	47	8.60 mtr.
4)	300 mm dia pipe	346	6.51 mtr.
5)	400 mm dia pipe	295	5.89 mtr.
9	C.I Manhole Frame & Cover(Light type)		
1)	Frame		409 Nos.
2)	Cover		1568 Nos.
10	C.I Manhole Frame & Cover(Heavy type)		
1)	Frame		862 Nos.
2)	Cover		1551 Nos.
11	R.C.P.C Manhole Frame & Cover		
1)	Frame		88 Nos.
2)	Cover		286 Nos.
12	Kerb & Channel stone		45 Nos.
13	R.C.C Kerb straight(24"x12"x4")		388 Nos.
14	R.C.C Spun & Coller		
1)	9" dia	PIPE	15 Nos
		COLLER	822 Nos
2)	12" dia	PIPE	2 Nos
A		COLLER	25 Nos

Storekeeper
S. L. Store Sub-Division
U. D. Department

Govt. of West Bengal

S. D. O. Silva S. L. Store Sub-Division U. D. Department Govt. of West Bengal which go

Executive Engineer
Salt Lake Construction Division

LIST OF MATERIALS AS PER PAPER BALANCE LAYING IN GODOWN AND OPEN STACK ARD IN THE CENTRAL PARK OF SALT LAKE UNDER SALT LAKE CONSTRUCTION DIVISION

Note: Most of the materials are damaged, defaced, rusted, torn and stacked in heaves at site as unserviceable scrap and may vary in count and weight and the highest bidder will have to accept the materials as is where is basis. Before bidding, bidders are requested to physically inspect the materials and submit their offer. No complain afterward shall be entertained.

3)	15" dia	PIPE	68 Nos
		COLLER	0 Nos
4)	18" dia	PIPE	418 Nos
	**	COLLER	39 Nos
5)	21" dia	PIPE	5 Nos
		COLLER	2 Nos
6)	24" dia	PIPE	2 Nos
		COLLER	12 Nos
7)	27" dia	PIPE	56 Nos
		COLLER	49 Nos
8)	30" dia	PIPE	335 Nos
		COLLER	121 Nos
9)	33" dia	PIPE	174 Nos
		COLLER	406 Nos
10)	36" dia	PIPE	950 Nos
		COLLER	798 Nos
11)	42" dia	PIPE	260 Nos
· · ·		COLLER	264 Nos
12)	48" dia	PIPE	211 Nos
		COLLER	75 Nos
13)	54" dia	PIPE	112 Nos
		COLLER	40 Nos
14)	60" dia	PIPE	191 Nos
		COLLER	187 Nos
15	Alkathine pipe(consumable)		3.2 mtr
16	R.C.C Pipe(NP3)-36" dia		21 Nos
17	R.C.C Pipe(NP3)-15" dia		22 Nos
18	R.C.C Pipe(NP3)-18" dia		93 Nos
19	R.S joist (13"x5")	7	272.34 mtr
20	Boundary piller		1029 Nos
21	C.I Gully Grid		19 Nos
22	Window shutter in different catago	ories(size)	
1)	3'7"x1'9"		18 nos
2)	3'7''X1'7''		74 nos
3)	3'8"X1'1"		60 nos
4)	3'9"X1'1"		28 nos
5)	2'9"X1'1/2"		22 nos
6)	2'7"X1'1"		16 nos
7)	2'9"X1'4.5"		13 nos
8)	2'8"X1'3.5"		8 nos
9)	3'7"X1'7.5"		3 nos
10)	3'9''X1'5''		8 nos

Storekeeper
S. L. Store Sub-Division
U. D. Department

Govt. of Thest Parcel

S. D. O. 9943
S. L. Store Sub-Division
U. D. Department
Govt of West Rengel

Executive Engineer 9/9/13
Salt Lake Construction Division

LIST OF MATERIALS AS PER PAPER BALANCE LAYING IN GODOWN AND OPEN STACK YARD IN THE CENTRAL PARK OF SALT LAKE UNDER SALT LAKE CONSTRUCTION DIVISION

Note: Most of the materials are damaged, defaced, rusted, torn and stacked in heaves at site as unserviceable scrap and may vary in count and weight and the highest bidder will have to accept the materials as is where is basis. Before bidding, bidders are requested to physically inspect the materials and submit their offer. No complain afterward shall be entertained.

11)	2'9"X1'6"		4 nos
12)	3'7"X1'7"		2 nos
13)	3'7"X1'4"		8 nos
14)	3'7"X1'4.5"		26 nos
15)	3'7"X1'2"		16 nos
16)	3'7"X1.5"		100 nos
17)	3'9''X1'2''		30 nos
18)	3'7"X1'3"		24 nos
19)	3'9"X1'3"		64 nos
20)	3'7"X1'6"		20 nos
21)	2'9"X1'7.5"		28 nos
22)	3'9"X1'6"		31 nos
23)	2'9"X1'2"		23 nos
24)	2'9"X1'1"		2 nos
25)	2'9"X1'4"		1 nos
26)	3'00"X1'9"		119 nos
27)	3'0"X2'00"		6 nos
28)	3'6"x3'0"		3 nos
29)	4'X2'		1 nos
30)	3'0"X3'11"		6 nos
23	C.I.D.F PIPES	Length	
1)	100 mm dia	1'0"	36 nos
2)	100 mm dia	1'3"	22 nos
3)	100 mm dia	1'6''	41 nos
4)	100 mm dia	2'0"	39 nos
5)	100 mm dia	3'0"	4 nos
6)	100 mm dia	4'0''	24 nos
7)	100 mm dia	9'0"	15 nos
8)	150 mm dia	1'00''	1 nos
9)	150 mm dia	1'3"	14 nos
10)	150 mm dia	1'6"	49 nos
11)	150 mm dia	3'0"	1 nos
12)	150 mm dia	4'0"	14 nos
13)	150 mm dia	5'0"	18 nos
14)	150 mm dia	9'0''	32 nos
15)	200 mm dia	1'0''	38 nos
16)	200 mm dia	1'3"	23 nos
17)	200 mm dia	1'6"	38 nos
18)	200 mm dia	2'00''	19 nos
19)	200 mm dia	3'0"	6 nos
20)	200 mm dia	4'0''	1 nos
21)	200 mm dia	5'0"	21 nos

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Executive Engineer

Salt Lake Construct on Division

LIST OF MATERIALS AS PER PAPER BALANCE LAYING IN GODOWN AND OPEN STACK FARD IN THE CENTRAL PARK OF SALT LAKE UNDER SALT LAKE CONSTRUCTION DIVISION

Note: Most of the materials are damaged, defaced, rusted, torn and stacked in heaves at site as unserviceable scrap and may vary in count and weight and the highest bidder will have to accept the materials as is where is basis. Before bidding, bidders are requested to physically inspect the materials and submit their offer. No complain afterward shall be entertained.

22)	200 mm dia	6'0''	2 nos
23)	250 mm dia	1'00"	36 nos
24)	250 mm dia	1'6"	4 nos
25)	250 mm dia	2'0''	43 nos
26)	300 mm dia	1'0''	6 nos
27)	300 mm dia	1'3''	3 nos
28)	300 mm dia	1'6"	1 nos
29)	300 mm dia	2'0"	1 nos
30)	300 mm dia	5'0"	1 nos
24	C.I SPECIALS	Dimension	
1)	80 mm dia C.I Socket TEE	100mmx100mm	596 nos
2)	100mm dia C.I Socket TEE	100mmx100mm	28 nos
3)	80 mm dia C.I Socket TEE(G-5)	150mmx150mm	210 nos
4)	100 mm dia C.I Socket TEE(G-5)	150mmx150mm	52 nos
5)	150mm dia C.I Socket TEE(G-5)	150mmx150mm	80 nos
6)	200 mm dia C.I Socket TEE(G-5)	150mmx150mm	49 nos
7)	80 mm dia C.I Socket TEE(G-5)	200mmx200mm	71 nos
8)	100 mm dia C.I Socket TEE(G-5)	200mmx200mm	3 nos
9)	150 mm dia C.I Socket TEE(G-5)	200mmx200mm	62 nos
10)	200 mm dia C.I Socket TEE(G-5)	200mmx200mm	95 nos
11)	80 mm dia C.I Socket TEE	250mmx250mm	35 nos
12)	100 mm dia C.I Socket TEE	250mmx250mm	15 nos
13)	150 mm dia C.I Socket TEE	250mmx250mm	72 nos
14)	200 mm dia C.I Socket TEE	250mmx250mm	46 nos
15)	250 mm dia C.I Socket TEE	250mmx250mm	33 nos
16)	80 mm dia C.I Socket TEE	300mmx300mm	19 nos
17)	100 mm dia C.I Socket TEE	300mmx300mm	21 nos
18)	150mm dia C.I Socket TEE	300mmx300mm	18 nos
19)	200 mm dia C.I Socket TEE	300mmx300mm	69 nos
20)	250 mm dia C.I Socket TEE	300mmx300mm	14 nos
21)	300mm dia C.I Socket TEE	300mmx300mm	42 nos
22)	200 mm dia C.I Socket TEE	350mmx350mm	22 nos
23)	350 mm dia C.I Socket TEE	350mmx350mm	24 nos
24)	200 mm dia C.I Socket TEE	400mmx400mm	16 nos
25)	250 mm dia C.I Socket TEE	400mmx400mm	2 nos
25	C.I.Flange Socket TEE		
1)	100mm diaC.I.Flange Socket TEE	150mmx150mm	9 nos
2)	100mm diaC.I.Flange Socket TEE	200mmx200mm	10 nos
3)	100mm diaC.I.Flange Socket TEE	250mmx250mm	10 nos
4)	150mm dia C.I.D.F TEE	150mmx150mm	13 nos
5)	150mm dia C.I.D.F TEE	200mmx200mm	8 nos
6)	209mm dia C.I.D.F TEE(G-5)	200mmx200mm	25 nos

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IST OF MATERIALS AS PER PAPER BALANCE LAYING IN GODOWN AND OPEN STACK FARD IN THE CENTRAL PARK OF SALT LAKE UNDER SALT LAKE CONSTRUCTION DIVISION

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7)	250mm dia C.I.D.F TEE(G-5)	200mmx200mm	1 nos
8)	150mm dia C.I.D.F TEE(G-5)	250mmx250mm	1 nos
9)	200mm dia C.I.D.F TEE(G-5)	250mmx250mm	5 nos
10)	250mm dia C.I.D.F TEE(G-5)	250mmx250mm	7 nos
11)	150mm dia C.I.D.F TEE(G-5)	300mmx300mm	16 nos
12)	250mm dia C.I.D.F TEE(G-5)	300mmx300mm	1 nos
26	C.I SOCKET BEND	DEGREE	
1)	80mm dia	90 Degree	997 nos
2)	100mm dia	11.25 Degree	38 nos
3)	100mm dia	22.50 Degree	11 nos
4)	100mm dia	45.00 Degree	23 nos
5)	100mm dia	90 Degree	43 nos
6)	150mm dia	11.25 Degree	28 nos
7)	150mm dia	22.50 Degree	10 nos
8)	150mm dia	30.00 Degree	63 nos
9)	200mm dia	22.50 Degree	10 nos
10)	200mm dia	45 Degree	7 nos
11)	250mm dia	11.25 Degree	49 nos
12)	250mm dia	22.50 Degree	5 nos
13)	250mm dia	45.00 Degree	5 nos
14)	250mm dia	90.00Degree	34 nos
15)	300mm dia	11.25 Degree	9 nos
16)	300mm dia	90.00Degree	22 nos
27	C.I.D.F BEND		
1)	100mm dia	90.00Degree	41 nos
2)	150mm dia	45.00 Degree	38 nos
3)	150mm dia	90.00Degree	90 nos
4)	200mm dia	45.00 Degree	14 nos
5)	250mm dia	45.00 Degree	9 nos
6)	250mm dia	90.00Degree	2 nos
28	DUCK FOOT BEND		
1)	150mm dia	90.00Degree	16 nos
2)	200mm dia	45.00 Degree	7 nos
3)	250mm dia	90.00Degree	6 nos
4)	300mm dia	90.00Degree	1 nos
5)	350mm dia	90.00Degree	24 nos
29	FLANGE SOCKET		
1)	100mm dia		347 nos
2)	150mm dia		245 nos
3)	200mm dia		37 nos
4)	250mm dia		44 nos
5)	300mm dia		48 nos

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Executive Engineer (9) (3)
Salt Lake Construction Division

LIST OF MATERIALS AS PER PAPER BALANCE LAYING IN GODOWN AND OPEN STACK FYARD IN THE CENTRAL PARK OF SALT LAKE UNDER SALT LAKE CONSTRUCTION DIVISION

Note: Most of the materials are damaged, defaced, rusted, torn and stacked in heaves at site as unserviceable scrap and may vary in count and weight and the highest bidder will have to accept the materials as is where is basis. Before bidding, bidders are requested to physically inspect the materials and submit their offer. No complain afterward shall be entertained.

20			
30	FLANGE SPIGOT		
1)	80mm dia		997 nos
2)	100mm dia		478 nos
3)	150mm dia		17 nos
4)	200mm dia		186 nos
5)	250mm dia		79 nos
6)	300mm dia		1 nos
7)	350mm dia		24 nos
8)	400mm dia		12 nos
31	PLUG		
1)	80mm dia		167 nos
2)	100mm dia		29 nos
3)	150mm dia		78 nos
4)	200mm dia		30 nos
5)	250mm dia		42 nos
32	CAP		
1)	100mm dia		116 nos
2)	150mm dia		136 nos
3)	200mm dia		4 nos
4)	250mm dia		1 nos
5)	300mm dia		3 nos
33	COLLERS		
1)	80mm dia		56 nos
2)	100mm dia		35 nos
3)	150mm dia		7 nos
4)	200mm dia		23 nos
5)	250mm dia		21 nos
6)	300mm dia		38 nos
7)	400mm dia		15 nos
34	Surface box		129 nos
35	Fire Hydrant		1248 nos
36	150mm dia wash out bend		22 nos
37	200mmx150mm Puddle		2 nos
38	C.I .REDUCER	DIMENSION	
1)	C.I .REDUCER	100mmx100mm	91 nos
2)	C.I .REDUCER	150MMx100mm	4 nos
3)	C.I .REDUCER	200MMx100mm	8 nos
4)	C.I .REDUCER	200mmx150mm	14 nos
5)	C.I .REDUCER	250mmx150mm	26 nos
6)	C.I .REDUCER	250mmx200mm	15 nos
7)	G.I .REDUCER	300mmx150mm	22 nos

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JIST OF MATERIALS AS PER PAPER BALANCE LAYING IN GODOWN AND OPEN STACK YARD IN THE CENTRAL PARK OF SALT LAKE UNDER SALT LAKE CONSTRUCTION DIVISION

Note: Most of the materials are damaged, defaced, rusted, torn and stacked in heaves at site as unserviceable scrap and may vary in count and weight and the highest bidder will have to accept the materials as is where is basis. Before bidding, bidders are requested to physically inspect the materials and submit their offer. No complain afterward shall be entertained.

8)	C.I .REDUCER	300mmx200mm	28 nos
9)	C.I .REDUCER	300mmx250mm	31 nos
10)	C.I .REDUCER	350mmx300mm	22 nos
11)	C.I .REDUCER	400mmx250mm	10 nos
12)	C.I .REDUCER	400mmx300mm	12 nos
39	C.I.D.F REDUCER	DIMENSION	
1)	C.I.D.F REDUCER	100mmx80mm	70 nos
2)	C.I.D.F REDUCER	150mmx100mm	15 nos
3)	C.I.D.F REDUCER	200mmx100mm	30 nos
4)	C.I.D.F REDUCER	200mmx150mm	37 nos
5)	C.I.D.F REDUCER	250mmx150mm	15 nos
6)	C.I.D.F REDUCER	250mmx200mm	28 nos
7)	C.I.D.F REDUCER	300mmx200mm	1 nos
40	C.I. Increaser	DIMENSION	
1)	C.I.Increaser	80mmx100mm	150 nos
2)	C.I.Increaser	100mmx200mm	24 nos
3)	C.I.Increaser	100mmx250mm	10 nos
4)	C.I.Increaser	150mmx200mm	1 nos
5)	C.I.Increaser	150mmx250mm	47 nos
6)	C.I.Increaser	150mmx300mm	21 nos
7)	C.I.Increaser	200mmx250mm	1 nos
8)	C.I.Increaser	200mmx400mm	5 nos
9)	C.I.Increaser	250mmx300mm	6 nos
10)	C.I.Increaser	250mmx400mm	6 nos
11)	C.I.Increaser	300mmx400mm	18 nos
12)	C.I.Increaser	350mmx400mm	4 nos
41	C.I.D.F Cross		
1)	C.I.D.F Cross(G-5)200mmx200	mmx200mm Dia	10 nos
2)	C.I.D.F Cross 250mmx250mmx	x250mmx250mm Dia	10 nos
3)	C.I.D.F Cross 300mmx300mmx	c300mmx300mm Dia	7 nos
42	C.I CROSS		
1)	C.I. Cross(G-5)100mmx100mm	nx100mmx100mm Dia	3 nos
2)	C.I. Cross(G-5)150mmx150mm	nx150mmx150mm Dia	26 nos
3)	C.I CROSS 200mmx200mmx20	00mmx200mm dia	20 nos
4)	C.I CROSS 250mmx250mmx25	0mmx250mm dia	23 nos
5)	C.I CROSS 300mmx300mmx20	00mmx200mm dia	24 nos
6)	C.I CROSS 300mmx300mmx30	00mmx300mm dia	29 nos
_,	C.I CROSS 350mmx350mmx25	60mmx250mm dia	24 nos
7)	C.1 C1(033 330111111X33011111X23		

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LIST OF MATERIALS AS PER PAPER BALANCE LAYING IN GODOWN AND OPEN STACK YARD IN THE CENTRAL PARK OF SALT LAKE UNDER SALT LAKE CONSTRUCTION DIVISION

Note: Most of the materials are damaged, defaced, rusted, torn and stacked in heaves at site as unserviceable scrap and may vary in count and weight and the highest bidder will have to accept the materials as is where is basis. Before bidding, bidders are requested to physically inspect the materials and submit their offer. No complain afterward shall be entertained.

1)	80mm diaC.I. SLUICE VALVE		1263 nos
2)	100mm diaC.I. SLUICE VALVE		190 nos
3)	150mm diaC.I. SLUICE VALVE		47 nos
4)	200mm diaC.I. SLUICE VALVE		100 nos
5)	250mm diaC.I. SLUICE VALVE		165 nos
6)	300mm diaC.I. SLUICE VALVE		9 nos
7)	375 diaC.I. SLUICE VALVE		6 nos
44	AIR VALVE		
1)	AIR VALVE	150mm dia	2 nos
2)	AIR VALVE	200mm dia	6 nos
3)	AIR VALVE	250mm dia	2 nos
45	C.I FOOT VALVE		
1)	C.I FOOT VALVE	200 dia	1 nos
46	CHOKE VALVE		
1)	CHOKE VALVE	150mm dia	28 nos
2)	CHOKE VALVE	200mm dia	6 nos
3)	CHOKE VALVE	300mm dia	18 nos
47	BELL MOUTH		
1)	BELL MOUTH	150mm dia	10 nos
2)	BELL MOUTH	200mm dia	10 nos
3)	BELL MOUTH	300mm dia	4 nos

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Note: MOST OF THE MATERIALS ARE DAMAGED, DEFACED, RUSTED, TORN & STACKED IN HEAVES AT SITE AS UNSERVICEABLE SCRAP & MAY VARY IN COUNT & WEIGHT AND THE HIGHEST BIDDER WILL HAVE TO ACCEPT THE MATERIAL AS IS WHERE IS BASIS. BEFORE BIDDING BIDDERS ARE REQUESTED TO PHYSICALLY INSPECT THE MATERIALS AND SUBMIT THEIR OFFER. NO COMPLAIN AFTERWARDS SHALL BE ENTERTAINED.

Materials lying in open yards:

SL.No.	DESCRIPTION OF MATERIALS	QNTY
1	Road Roller 8/10Ton, R-7 JESSOP	1 No.
2	Do, R-9, 10, 11, 12 AGREEMORE	4 Nos.
3	Do, R-4 & 8 SHAKIGARLIC	2 Nos.
4	Tar Boiler 200/400gallons	20 Nos.
5	DBTractor Engg.	1 No.
	No.AD-4725/2929	
6	Ashphalt Mixture Machine	1 No.
7	Crane No. 164178	1 No.
8	Motor Grader No.164178	1 No.
9	Dozer	1 No.
10	Lssuzu-Truck No.WBK8997	1 No.
11	Jeep No. WBD-6600 & 74 (MAHINDRA)	1 No.
12	Generator 40KVA with Trolley	1 No.
13	Generator 5 KVA	1 No.
14	Speed Boat	1 No.
15	Station Wagon WGM 727	1 No.
16	Jeep WBJ4920 Cover	1 No.
17	Loading Carrier (Hydraulic Type)	1 No.
18	Tractor Trailer	2 Nos.
19	Roller Wheel (small size Apoprox. 1 Ton each)	6 Nos.
20	Roller Wheel (small size Apoprox.	8 Nos.
21	Road Roller 8/10 Ton, R-1, R-2,	5 Nos.
22	MF Tractor	1 No.
23	Escort Tractor	1 No.
24	Sport mixture Machine	1 No.
25	Ashphalt mixture Machine (M-1)	1 No.
26	Grinder Machine	1 No.

Materials lying in Godown:

SL.No.	DESCRIPTION OF MATERIALS	QNTY
1	TYRES AWT 900-1600 PR	1 NO.
2	TUBES 900-1600	1 NO.
3	WHEEL RIM FOR TYPE 1300-24 FOR MOTOR GRADE	1 NO.
4	7.5=24 PR 10 TYRES (MOTOR GRADE)	1 NO.
5	18.00 = 24 TUBES	1 NO.
6	600-166 PR 411 SERVICE (MUD AND	4 NO.
	SNOW) COVERS TO JEEP	
7	C.D 16 TUBES FOR JEEP	10 NOS.
8	TYPES - 1300-24 (FOR MOTOR GRADER)	1 NO.
9	TUBE-1300-24 (FOR MOTOR GRADE)	2 NOS.
10	TUBE 7-50-24	2 NOS.
11	COMPLETE STEPHYIA INCLD. RIM RING	1 NO.
	TYRE TUBE FOR CHEVELET (PICK UP VAN)	
12	VOLTAGE REGULATOR 6V CHEVELET	1 NO.
	(PICK UP VAN)	
13	PLUNGER FOR CURBORATOR (FOR	1 NO.
	CHEVELET PICK UP VAN)	
14	SELF STATOR 12 VOLT	1 NO.
15	SELF STATOR 6 VOLT	1 NO.
16	DYNAMO	1 NO.
17	DYNAMO COMPLETE 24 VOLT (ISSUGE TRUCK)	1 NO.
18	MOBILE FILTER ISSUGE TRUCK	94 NOS.
19	AC PUMP REPAIR KIT FOR C.J.3.B	1 NO.
20	COIL 6 VOLT FOR C.J.3B	3 NOS.
21	DISTRIBUTOR POINT FOR C.J.3B	2 NOS.

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Executive Engineer

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L.No.	DESCRIPTION OF MATERIALS	QNTY
22	H.T.WIRE FOR C.J.3B	2 NOS.
23	RADIATOR HOSE (OUTLET) FOR C.J.3B	3 NOS.
24	AC PUMP REPAIR KIT FOR C.J.3.B	6 NOS.
25	CUT OUT POINT	12 NOS.
26	WHEEL BEARING FOR JEEP	3 NOS.
27	MASTER CYLINDER REPAIR KIT FOR JEEP	4 NOS.
28	HORN POINT	6 NOS.
29	DISTRIBUTOR CAP FOR JEEP	1 NO.
30	VOLTAGE REGULATOR FOR JEEP (AC)	1 NO.
31	VOLTAGE REGULATOR FOR JEEP (DC)	1 NO.
32	CONDENSER FOR JEEP 12 VOLT	18 NOS.
33	STUFFING BUSH BOX (GM)	2 NOS.
34	SHAFT COLLER BUSH (GM)	2 NOS.
35	OIL LUBRICATING BUSH	2 NOS.
36	BEARING BIGENT-140504, 140514	4 NOS.
37	SET BOLT - 140436	12 NOS.
38	LEATHER COUPLING	2 NOS.
39	2 1/2 HOSE CLAMP (NUT AND BOLT TYPE,	12 NOS.
	HEAVY TYPE)	
40	DUST COVER - 140758	7 NOS.
41	FUEL FILTER ASSEMBLY-141019	11 NOS.
42	HEAD GASKET	2 NOS.
43	CYLINDER HEAD Gasket-140329	16 NOS.
44	CYLINDER HEAD WITH COMPLETE-1403A	1 NOS.
45	INJECTOR ASSEMBLY (140328/140329)	II NOS.
46	FOOT VALVE LEATHER - 4"	22 NOS.
47	FOOT VALVE LEATHER - 3 "	20 NOS.
48	EXHAUST MANIFOLD-140341	3 NOS.
49	CYLINDER RETAINING NUT-140109	12 NOS.
50	NUT - 5/16-140109	24 NOS.
51	LOCK NUT-0023000	4 NOS.
52	FUEL PUMP PLUNGER AND BARREL (MICO)	5 NOS.
53	GUDGON PIN (ORIGINAL)	6 NOS.
54	FUEL PUMP - 140702	13 NOS.
55	FUEL PIPE-TANK TO FILTER - (141018)	10 NOS.
56	RUBBER HOSE PIPE - 1" X 5"- O"	1 NOS.
57	COUPLING STAND (SPL TYPE SMALL)	11 NOS.
58	COUPLING STAND (SPL TYPE BIG)	27 NOS.
59	OIL SEAL (GEAR END 1 1/2 " - 01414001)	6 NOS.
60	SET SCREW FOR GEAR COVER PLATE	6 NOS.
61	ROCKER ADJUSTING SCREW	6 NOS.
62	F.P. POCKER LIVER SPINDLE-140718	2 NOS.
63	IMPELLER SHAFT WITH KEY	1 NOS.
-64	SPRING WASHER-013260	12 NOS.
65	SPRING WASHER-0132800	6 NOS.
66	IMPELLER SHAFT WITH KEY	2 NOS.
67	2 1/2 " FLANGE	5NOS.
68	2" FLANGE	9 NOS.
69	GLAGE AS PER SAMPLE	9 NOS.
70	IMPELLER SHAFT WITH KEY	I NOS.
71	COUPLING GLANGE	6 NOS.
72	FLEXIBLE RUBBER COUPLING	21 NOS.
73	PRIMING FUNNEL WITH COCK	8 NOS.
74	RUBBER HOSE PIPE 1 1/4" X 5"-0"	1 NO.
	INJECTOR LIPS	25 NOS.

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No.	DESCRIPTION OF MATERIALS	QNTY
75	G.F. BEND 2 1/2 "	3 NOS.
76	G.I. NIPPLE 3/4" X 4"	3 NOS.
77	GEAR WHEEL ASSEMBLY (STEEL) 1406 ASR	2 NOS.
78	CRANK SHAFT GEAR (STEEL) 1406-ASR	1 NO.
79	FLANGE STAND - 141820	36 NOS.
80	MAIN BEARING STAND	4 PAIR
81	BIGERD BEARING 020-14014	4 NOS.
82	FLANGE COUPLING FOR 3H.P.K. ELCT	1 NO.
83	RUBBER COUPLING	5 NOS.
84	LUB OIUL FILTER - 140879 FOR AYI 5HPD ENGINE	17 NOS.
85	SLEEVE STAND - K PUMP	1 NO.
86	PISTON STAND	2 NOS.
87	CRANK PINION	2 NOS.
88	CAN SHAFT WITH GEAR	2 NOS.
89	STUD WITH NUT AND SPRING WASHER	48 NOS.
90	OIL SEAL FLY WHEEL SIDE (END)	2 NOS.
91	OIL SEAL CAM SIDE	8 NOS.
92	MOBILE STRAINER	5 NOS.
93	CAM BUSH	8 NOS.
94	FLY WHEEL KEY	2 NOS.
95	FUEL PIPE FILTER TO INJECTOR	1 DOZ
96	G.I.TEE WITH PLUG 2 1/2	12 NOS.
97	G.I. NIPPLE WITH SOCKET 3/4" X 6"	2 NOS.
98	G.I. BEND 3/4" WITH SOCKET	6 NOS.
99	FLANGE 3"	3 NOS.
100	FLANGE STUD WITH NUT 9/16" X 2 1/2"	
		31 NOS.
101	STUD FOR NOZZLE HOLDER 5/16" X 2 1/2"	17 NOS.
102	FOOT VALVE - 3"	17 NOS.
103	LEATHER PIECE FOR FLEXIBLE COUPLING 141821	27 NOS.
104	CYLINDER BLCOK (COMPLETE PT NO 1402A)	4 SET
105	G.I. BEND WITH SOCKET 2 1/2"	7 NOS.
106	NOZZLE TIP	1 NO.
107	IMPELLER SHAFT HOUSING FOR 56 KE250 PUMP	2 NOS.
108	G.I. TEE WITH PLUG 3"	3 NOS.
109	G.I. BEND 3" WITH SOCKET	7 NOS.
110	IMPELLER HOUSING COMPLETE (MARLO	1 NO.
110	PUMP 2 HP PETROL)	TRO.
111	OIL SEAL (FOR TURBINE PUMP)	8 NOS.
112	BALL BEARING PT - 6313	2 NOS.
113	OIL SEAL CRANK SHAFT	5 NOS.
114	PIPE INJECTION TO PUMP	1 NO.
115	CRANK KEY	12 NOS.
116	HOSE CLAMP 1 1/2 DIA	20 NOS.
117	ROCKER SPRING (GOR GOVERNOR)	5 NOS.
118	SHAFT WITH NUT (KDP)	1 NO.
119	CYLINDER LINER (PT 230202)	4 NOS.
120	CIRELIP FOR PISTON PIN	12 NOS.
121	BRASS NUT 5/8" DIA	1 DOZ
122	CAP SCREW 1 1/2" LONG 3/8" DIA	22 NOS
123	VALVE CAP WITH LOCK	2 NOS.
124	FOUNDATION BOLT 1 1/2" X 1/2"	22 NOS
125	COUPLING FLANGE	1 SET

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L.No.	DESCRIPTION OF MATERIALS	QNTY
127	RUBBER COUPLING FOR 2 1/2"X3"DIA 6 HOTTES	3 NOS.
128	BRASS TAR (FOR TURBINE PUMP)	2 NOS.
129	FULL WAY VALVE	58NOS.
130	TIMING SPROCKET	2 NOS.
131	DOUBLE ROW BALL BEARING COP ASSEMBLY	4 NOS.
132	AIR CLEANING CLAMP	22 NOS.
133	DIESEL TANK WITH HOLDER AND CAP	1 NO.
134	DIESEL FILTER 95HP	48 NOS.
135	CRANK CASE	1 NO.
136	TAIL PIECE FOR CAM SHAFT	1 NO.
137	TROLLEY WHEEL FOR KIRLOSKAR PUMP	32 NOS.
138	200MM (8") C.I. SERVICE VALVE	1 NO.
139	IMPELLER FLANGE FOR 2 MGD PUMP	6 PAIR
140	IMPELLER FOR 2 MGD PUMP	7 NOS.
141	BEARING FOR 2 MGD PUMP	5 PAIR
142	G.M. GLAND FOR 6 M.G.D. PUMP	16 PAIR
143	G.M. GLAND FOR 6 M.G.D. PUMP	4 PAIR
144	IMPELLER FLANGE FOR 8 MGD PUMP	4 PAIR
145	5/8"X6" STUD WITH NUT FOR KIRLOSKAR 5	36 NOS.
146	H.P. AV ENGINE	
147	MOBIL FILTER FOR 5 HP AV ENG.	17 NOS.
148	VALVE (GUN METAL) 2"	2 NOS.
149	PLUNGER FOR FUEL PUMP	6 NOS.
150	250 MM C.I. SLICE VALVE FOR ST PUMP	4 NOS.
151	STAINLESS STEEL SHAFT FITTED TO TURBINE PUM	3 NOS.
152	STAINLESS STEEL SHAFT FITTED TO TURBINE	3 NOS.
153	PUMP 152.4 EM	
154	GUN METAL SPIDER COSING FOR TURBINE PUMP	25 NOS.
155	C.I. SLUICE VALVE 14"	4 NOS.
156	C.I. SLUICE VALVE 12"	4 NOS.
157	C.I.SLUICE VALVE 10"	3 NOS.
158	SLUICE VALVE 15"	3NOS.
159	150MM DIA X 135" ANGLE C.I. DF BEND	10 NOS.
160	200MM DIA CIDE PIPE 1"-6"	9 NOS.
161	20MM DIA CIDF PIPE EACH OF LARGE 1"-0"	1 NO.
162	FAN BELT FANNER	6 NOS.
163	FOOT VALVE LEATHER 3"	27 NOS.
164	FUEL FILTER ASSEMBLY	11 NOS.
165	VALVE (GUN METAL)	10 NOS.
166	6"VALVE LEATHER	10 NOS.
167	GUN METAL GLAND	36 NOS.
168	SHAFT COUPLING	7 PAIR
169	TOP COLUMN PIPE (5"-0")	5 NOS.
170	COLUMN PIPE - 5"	2 NOS.
171	BOTTOM COLUMN PIPE	2 NOS.
172	DISCHARGE CASE	3 NOS.
173	IMPELLER SEAL RING	6 NOS.
174	SUCTION CASE	2 NOS.
175	DISCHARGE COMPANION HAGE	5 NOS.
176	STUFFING BOX BRACKETS WITH NUT AND	5 SET
	STUD	
177	STUFFING BOX SPILITE GLAND	4 NOS.
178	STAR/DELTA STARTER FOR 40HP PUMP	7 SETS
179	30" DIA CI NON RETURN VALVES FOR 50 PUMP	3 NOS.
180	42" DIA CI NON RETURN VALVE 25 CUSEL	2 NOS.
181	GM GREASE NIPPLE FOR 120HP MOTOR	144 NOS
182	GM GREASE NIPPLE FOR 40 HP MOTOR	141 NOS
183	GUDGEAR PIN WITH BASE FOR CENTRE	8 NOS.

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L.No.	DESCRIPTION OF MATERIALS	QNTY
184	FAN BELT B-48	22 NOS.
185	LINE SHAFT 13/16"X10"-0" FOR TURBINE PUMP	11 NOS.
186	DISCHARGE FLANGE FOR TURBINE PUMP	2 NOS.
187	COLUMN FLANGE FOR TURBINE PUMP	3 NOS.
188	SUCTION PIPE 8"-0" FOR TURBINE	1 NO.
189	IMPELLER (BROWN) FOR 40 HP CENTRIFUGAL	3 NOS.
	PUMP	
190	N.P.T. SUCTION CASE PLUG	1 NO.
191	BOWL	3 NOS.
192	PRE LUBRICATING TANK	1 NO.
193	8"-4"-1 1/4" BOTTOM COLUMN PIPE	2 NOS.
194	1 1/4" X 10"-0" OIL LINE PIPE WITH SOCKET	1 NO.
195	COLUMN PIPE 8"X1 1/4" LONG	1 NO.
196	FOOT VALVE (FLANGE TYPE) SIZE 8"	1 NO.
197	MODEL A-511 OK SELF PRIMING CENTRIFUGAL	2 SET
	PUMP 400 /440V 1, 1425 RPM	2001
198	G.M. SPIDER FOR 40 HP P.T. PUMP	l NO.
199	IMPELLER SHAFT FOR CENTRIFUGAL PUMP	4 NOS.
200	BLADE TIE-9273L.H.R.	3 NOS.
201	BLADE TIE-9273R.H.R.	94 NOS.
202	TULIP CUP-AD4379	1
	OIL FILTER ELMENT	16 NOS.
203		3 NOS.
	FILTER (PRIMARY)	3 NOS.
205	"0" RING AD 4000	8 NOS.
206	PISTON RING AD-1683	8 NOS.
207	CAP SCREW	20 NOS.
208	E/M/I TOP	4 NOS.
209	DIESEL FILTER (SECONDARY)	12 NOS.
210	MOBIL OIL FILTER	6 NOS.
211	E/M/11/7/-8	4 NOS.
212	OIL SEAL	2 NOS.
213	GLKAND SEAL	2 SETS
214	E/M/1/14-VALVE CASE FOR L.W16	12 NOS.
215	INNER DRUM	2 NOS.
216	OUTER DRUM	2NOS.
217	WHEEL RIM WITH RING 18.00-25	1 NO.
218	MAIN AND BIG END BEARING 02V/S	1 NO.
219	MAIN BEARING OIL SEAL	1 NO.
220	FILTER ASSEMBLY	1 SET
221	BALANCE WEIGHT SHAFT END BUSH	1 SET
222	SHOCK ABSORBER	2 NOS.
223	HYDRAULIC PUMP COMPLETE 9PT AD 8029)	I NO.
224	FAN BELT	3 NOS.
225	FYDRAULIC PUMP FOR MOTOGRADER	1 NO.
226	BOLL GEAR STD (LOWER) FOR FINAL DRIVE	2 NOS.
	PT NO. AD-23	
227	WHEEL RIM FOR LW-16	4 NOS.
228	SELF STARTER COMPLETE 12 VOILT (NG)	1 NO.
229	AXL BEARING (OUTER AD-55)	2 NOS.
230	AXL BEARING (INNER C-7)	2 NOS.
231	CONE C-11	2 NOS.
232	CUP G-320	
		2 NOS.
233	AXL BEARING CUP C-8	2 NOS.
234	PUSA BEAM STRUCTURE PT AD-1701	1 NO.
235	SIDE ARM STRUCTURE PT AD-2343	2 NOS.

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No.	DESCRIPTION OF MATERIALS	QNTY
237	BRACKET ROCKER PT 5150 324	4 NOS.
238	CONTROL VALVE FOR L.W16	4 NOS.
239	OVERHAUL GASKET UNIT COMPLETE .	1 SET
240	INNER DRUM PLATE	2 NOS.
241	WATER PUMP COMPLETE	1 NO.
242	FAN BELT FOR L.W16	4 NOS.
243	MAIN BEARING (STDSIZE) MG	1 SET
244	CONNECTING ROD BEARING (STD) (MOTOR)	1 SET
	GRADE)	
245	CLUTCH PRESSURE PLATE (MOTOR GRADER)	I NO.
246	CLUTCH COMPLETE (MOTOR GRADER)	1 NO.
247	HYDRAULIC PIPE STEERING HYDRAULIC PUMP	2 NOS.
- 17	TO PANEL BOIARD ADOPTER (MG)	2100.
248	HYDRAULIC PIPE SCRAPPER FILTER TO	2 NOS.
240	PANEL BOARD PUMP ADAPTOR	21100.
249	HYDRAULIC PIPE BLADE SIDE MOVER	2 NOS.
240	HYDRAULIC PUMP TO PANEL BOARD	21100.
	-	
250	ADAPTER (MG) BLADE ADJUSTING PUMP TO PANEL BOARD	2 NOS.
251	BLADE ADJUSTING PUMP TO PANEL BOARD	2 NOS.
0.50	LEFT	0.1100
252	BLADE ADJUSTING PUMP TO PANEL BOARD	2 NOS.
253	RIGHT	1 NO.
254	FLY WHEEL RING (MG)	2 NOS.
255	CUTTING EDGE (MG)	2 NOS.
256	PLAIN BOLT	2 NOS.
257	WHEEL RIM (FRONT) (MG)	2 NOS.
258	WHEEL RIM (REAR)	2 NOS.
259	HYDRAULIC BUSKET (MG)	8 DOZ
260	HYDRAULIC PUMP COMPLETE	1 NO.
261	BOWL STRUCTURE PT NO AS 2209	1 NO.
262	BEVEL GEAR AND PINION PT NO.119	1 SET
263	MAGNET POINT COMPLETE FOR EARTH RAMMER	1 NO.
264	BRACKET DIAPLIGRAM FOR L.W16	8 NOS.
265	FUEL FILTER FOR L.W16	2 NOS.
266	TUBE SUITABLE FOR 18X25 TYPES TO	4 NOS.
	BE FITTED IN LW-16	
267	HYDRAULIC JACK COMPLETE WITH ALL TYPES	l NO.
	OF FITTINGS FOR L.W16 (LEFT)	
268	HYDRAULIC JACK COMPLETE WITH ALL TYPES	1 NO.
	OF FITTINGS FOR L.W. 16 (RIGHT)	
269	WHEEL COLOUR TO BE FITTED IN 18X25	4 NOS.
	BREAK DRUM FOR L.W16	
270	MOBILE FILTER FOR L.W16 DOZER	5 NOS.
271	FLY WHEEL ASSY FOR L.W. 16 DOZER	1 SET
272	VALVE ASSEMBLY STEERING CONTROL	2 NOS.
	FOR L.W16	
273	CYLINDER HEAD FOR MOTOR GRADER	1 NO.
274	CAM SHAFT FOR MOTOR GRADER	1 NO.
275	CAM SHAFT GEAR FOR MOTOR GRADER	1 NO.
276	CRAWK SHAFT GEAR FOR MOTOR GRADER	I NO.
277	WATER PUMP ASSY FOR MOTOR GRADER	1 NO.
278	PISTON RING FOR MGDRIVE GEAR	1 NO.
279	DRIVE GEAR FOR MOTOR GRADER	1 NO.
	GEAR MAGNET DRIVER FOR MG	1 NO.
280		1110.
280	OIL PUMP ASSEMBLY FOR MG	1 NO
280 281 282	OIL PUMP ASSEMBLY FOR MG RING GEAR (157 TEETH) FOR MG	1 NO.

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	ALS AND SUBMIT THEIR OFFER, NO COMPLAIN	
SL.No.	DESCRIPTION OF MATERIALS	QNTY
284	NOZZLE BODY FOR MG	4 SET
285	SELF STARTER	1 NO.
286	GEAR BOX COMPLETE FOR - L.W16	1 UNIT
287	CYLINDER BLOCK	1 NO.
288	ROCKER ARM BRACKET FOR L.W16	8 NOS.
289	OIL COOLER ASSEMBLY FOR L.W16	1 SET
290	LEVER ASSY (INJECTOR CONTROL)	12 NOS.
	FOR L.W-16	
291	INSPECTION COVER FOR L.W16 AND	1 NO.
	GENERATOR	
292	PRESSURE PLATE NO. H-3179	1 NO.
293	ADJUSTING PLATE PT NO. 9663	1 NO.
294	HEAD LIGHT COMPLETE FOR MG	2NOS.
295	CARBURETOR COMPLETE FOR MG	1 NO.
296	DRIVER SEAT FOR MOTOR GRADER	1 NO.
297	BEARING ASSEMBLY 5409 FOR L.W-16 DOZER	4 NOS.
298	THRUST WASHER PT. NO. 30410 DB	4 NOS.
299	STEERING COLUMN ASSY FOR DB TRACTOR	1 NO.
300	CARRIER PLATE PT NO.65388 FOR DB TRACTOR	1 NO.
301	DRIVING GEAR 48 TEETH FOR DB TRACTOR	1 NO.
302	SHAFT AND HUB 67 191 FOR DB TRACTOR	1 NO.
303	CRANK SHAFT GEAR PT 34460 FOR DB TRACTOR	1 NO.
304	REAR AXLE CASING FOR DB TRACTOR	1 NO.
305	INTERMEDIATE GEAR FOR DB TRACTOR PT66706	1 NO.
306	PINION 15020 FOR DB TRACTOR	2 NOS.
307	ROCKER VALVE L.H.COMPLETE WITH BUSH PT	4 NOS.
	NO.36271 FOR DB TRACTOR	
308	BALL BEARING 6214AC FOR DB TRACTOR	2 NOS.
309	SHAFT 88049 RIGHT HAND FOR DB TRACTOR	1 NO.
310	SHAFT 88050 LEFT HAND FOR DB TRACTOR	1 NO.
311	OIL PUMP COMPLETE PT 20529 FOR DB tr	1 NO.
312	ROCKER SHAFT (PT31639 FOR DB TRACTOR)	I NO.
313	BREAK DRUM 827707 MF TRACTOR	1 NO.
314	SHAFT DE COMPRESSOR LEVER FOR	1 NO.
315	WATER PUMP COMPLETE PT NO.34256 FOR	1 NO.
	DB TRACTOR	
316	CRANK SHAFT FOR DB TRACTOR	1 NO.
317	FUEL INJECTION PUMP PT. NO.62236 FOR	1 NO.
011	DB TRACTOR	1110.
318	MAIN BEARING FOR DB TRACTOR	1 NO.
319	CAM SHAFT GEAR 60 TEETH PT 3181 FOR DB	1 NO.
010	TRACTOR	TRO.
326	PRESSURE PLATE UNIT COMPLETE FOR DB	1 NO.
320		T NO.
220	TRACTOR	1.50
320	SHAFT REVERSE (180445 MI) MF TRACTOR	1 NO.
321	CAM SHAFT SPROCKET PT 0790001 DOR MF	2 NOS.
	TRACTOR	
323	GEAR (INTERMEDIATE HIGH) PT 18416MI)	1 NO.
	FOR MF TRACTOR	
324	GEAR LOW SPEED PT NO. 183042 MI FOR MF	1 NO.
	TRACTOR	
325	ATOMISER FUEL INJECTOR ASSY PT NO.	I NO.
	51921 FOR TRACTOR	
327	DYNAMO FOR MF TRACTOR	1 NO.
328	DYNAMO FOR DB TRACTOR	1 NO.
329	SELF STARTER FOR MF TRACTOR	1 NO.

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L.No.	DESCRIPTION OF MATERIALS	QNTY
330	GEAR CONTACT MESH PT NO. 181799 FOR MF	1 NO.
	TRACTOR	
331	PINION MAIN DRIVE SHAFT FOR MF TRACTOR	1 NO.
332	SHAFT MAIN TRANSMISSION 8044 FOR MF	1 NO.
	TRACTOR	
333	DIFFERENTIAL PINION 10 TEETH 15020 FOR	1 NO.
	DB TRACTOR	
334	LUBRICATING OIL PUMP PT 54912 MF TRACTOR	1 NO.
335	GEAR BOX COVER FOR DB TRACTOR	1 NO.
336	SHAFT REVERSE FOR DB TRACTOR	1 NO.
337	SPACER BUSKET 30329 FOR DB TRACTOR	1 NO.
338	SHAFT MAIN TRANSMISSION FOR DB TRACTOR	1 NO.
339	BEARING PT NO. 19138 FOR DB TRACTOR	2 NOS.
340	LOW AND MEDIUM SPEED GEAR 8X18 TEETH	
340		1 NO.
244	65632 FOR DB TRACTOR	1.210
341	DRIVE GEAR HIGH AND MEDIUM 27138 TEETH	1 NO.
242	PT 30299 FOR DB TRACTOR	1.110
342	GEAR BOX COUPLING SLEEVE FOR DB TRACTOR	1 NO.
343	WHEEL RIM FRONT FOR DB TRACTOR	1 NO.
344	WHEEL RIM REAR FOR DB TRACTOR	1 NO.
345	GAUGE (DIFFERENTIAL) 30235	1 NO.
346	SPIRAL BEVEL GEAR 43 TEETH 60126 FOR DB	1 NO.
	TRACTOR	
347	STEEL WASHER FOR DB TRACTOR	2 DOZ
348	CAP NUT NO. 89434 FOR DB TRACTOR	3 NOS.
349	GUIDE INLET AND EXHAUST VALVE 04002 FOR	1 SET
	MF TRACTOR	
350	P3 ENGINE FITTED WITH MF ENG REAR PLATE	2 NOS.
351	CLUTCH FINGER BOLT PT 64321 (R ROBBER)	15 NOS.
352	GEAR TRANSMISSION 2ND SPEED FOR AM	1 NO.
353	SHAFT TRANSMISSION MAIN REAR FOR A.M.	1 NO.
354	GEAR TRANSMISSION MAIN SHAFT REVERSE	1 NO.
355	FOR AM R. ROLLER	16 NOS.
356	BOLD FOR PEAR VOLT COVER PLATE (RR)	I NO.
357	GEAR TRANSMISSION MAIN 3RD SPEED	1 NO.
358	MAIN BEARING 020/U/S FOR P4 ENG.	1 NO.
359	MASTER CYLINDER (FOR AM RR)	8 NOS.
360	REARAXLE TRUST COLLER (G.M.) (R.R.)	1 NO.
361	COUNTER SHAFT TRANSMISSION FOR A.M.(RR)	1 NO.
362	SILENCER COMPLETE (R.R.BM)	1 NO.
	<u> </u>	
363 364	BEARING HOUSING PT 88862 (BM RR) BRIDGE PIVET PIN ASSY, J.A.S.77445	7 NOS.
365	ROLLER BEARING PT 004002	12 NOS.
366	RADIATOR HOSE OUTLET FOR RR	4 NOS.
367	NOZZLE FUEL INJECTOR ATOMISER FOR P4 ENG.	4 NOS.
368	MAIN AND CONNECTING ROD BEARING	2 SETS
369	020.US AM ROLLER	1 SET
370	MAIN BEARING 040/U/S	2 SETS
371	MAIN BEARING 040/U/S/FOR AM RR	ISET
372	CONNECTING ROD BEARING	1 NO.
373	FUEL PUMP COMPLETE FOR J. ROLLER	1 NO.
374	CAM SHAFT STD FOR J. ROLLER	1 NO
375	SPEER RING PT 88888 FOR BM P/P	3 NOS.
376	CONNECTING ROD FOR JESSOP ROLLER	1 SET
377	PLATE (BEARING R.H.B 59126 FOR AM RIR)	1 NO.
378	PAN ASSY OIL PT NO. 09NN - 6675	2 NOS.
379	SPROCKET TIMING CHAIN FOR J. ROLLER	2 NOS.

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SL.No.	DESCRIPTION OF MATERIALS	QNTY
380	ROLLER BEARING COMP WITH CUPARD	3 SETS
	CARE FOR PULLEY (5. ROLLER)	30210
381	HEAT METER PULLEY (5. ROLLER)	4 NOS.
382	STEERING ARM FOR AM ROAD ROLLER	7 NOS.
383	COUNTER SHAFT GEAR (FOR DEXTRA 3000)	1 NO.
384	BEARING COMPLETE PT C.5 NE6261 B-FOR	4 NOS.
205	DEXTRA - 3000 ENG.	2 NOC
385	IDLER SHAFT FOR DEXTRA-3000	2 NOS.
386	GEARED TRANSMISSION COUNTER FOR	2 NOS.
	DEXTRA-3000	
387	GEAR TRANSMISSION 1ST SPEED FOR	1 NO.
	DEXTRA-3000	
388	GEAR TRANSMISSION 2ND SPEED FOR	1 NO.
	DEXTRA-3000	
389	GEAR TRANSMISSION 3RD SPEED FOR	1 NO.
	DEXTRA-3000	
390	COUNTER SHAFT FOR DEXTRA-3000	2 NOS.
391	SHAFT TRANSMISSION MAIN FOR DEXTRA	1 NO.
392	WASHER THRUST FOR DEXTRA-3000	2 NOS.
393	BUSH (RR) FOR AM R/R	4 NOS.
394	WASHER MAIN SHAFT DEXTRA-3000	4 NOS.
395	COUPLING SHAFT FOR JESSOP ROLLER	1 NO.
396	CAM SHAFT FOR DEXTRA-3000 FITTED WITH	2 NOS.
	AM R/R	1 NO.
397	FIRSTB INTER SHAFTWHEEL PT260223 FOR	1 NO.
	JESSOP ROLLER	
398	SPIRAL LEVEL WHEEL PT NO. 920618A	1 NO.
399	WHEEL 1ST AND 2ND SPEED (44 TEETH)	1 NO.
400	OUTPUT SHAFT BEARING FOR AM R/R	4 SET
401	OUTPUT SHAFT CONE ROLLER ASSEMBLY	4 SET
	FOR AM R/R	. 0.2.1
402	DIFFERENTIAL SPUN PINION PT NO. G.C.A.	1 NO.
403	2313 6A. FOR JESSOP ROLLER	1 NO.
404	WHEEL 2ND AND 3RD SPEED (51 TECTH+	1 NO.
404		i NO.
405	20810A) JESSOP ROLLER	4 > 10
405	WHEEL 1ST AND 3RD SPEED (51 TECTH PT)	1 NO.
	[20811A]	
407	MAIN SPIRAL PINION (23 TEECH) FOR AM ROLLER	3 NOS.
408	FINAL DRIVE PINION BH PNO 12527 B	I NO.
409	KEY FOR FINAL DRIVE PINION 5/16" X7/32" X	1 NO.
	2" PT-38HP	
410	SPUN RING GEAR FOR AM ROLLER	2 NOS.
411	BEVEL WHEEL PT NO. 98296 BM R/R	2 NOS.
412	DIFFERENTIAL SHAFT G.C.I.23118J ROLLER	1 NO.
413	BEARING ASSEMBLY MAIN DRIVE PTM	3 NOS.
	55NNA452A	
414	COUNTER AND COUPLING GEAR SHAFT	2 NOS.
	E 3446 H9	
415	BEARING ASSEMBLY COUNTER SHAFT RAN	4 NOS.
416	FRONT AXLE HUB COMPLETE FOR BRITIAN	3 NOS.
417	MARSHAL Roller	2 NOS.
418	REAR AXLE HUB COMPLETE FOR BRITAIN	1 NO.
410	MARSHAL ROAD ROLLER	I NO.
410		1.370
419	STEERING WORM AND SPINDLE GEM 24221	1 NO.
420	YOKE COMPLETE WITH FITTINGS FOR BRITAIN	2 NOS.
	MARSHAL R/ ROLLER	1 270
404	ISTUD PT 88984 BM	1 NO.
421	NUT PT 1017707 BM	25 NOS.

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L.No.	DESCRIPTION OF MATERIALS	QNTY
423	PUMP COMPLETE FOR BM R/ROLLER	1 NO.
424	TAPER ROLLER BEARING PT-104-2935	1 NO.
425	BALL BEARING - 00402 FOR P4 BG	1 NO.
426	BALL BEARING-00402 FOR P4BG	3 NOS.
427	BUSH FOR REAR SHAFT	1 NO.
428	LINER FOR DEXTRA-3000	6 NOS.
429	MANIFOLD COMPLETE WITH PIPE FLANGE	6 NOS.
430	AND FITTING FOR BM AND JESSOP R/R	1 NO.
431	BUSH-RR-59355	2 NOS.
432	FUEL FILTER(SECONDARY) FOR AM R/R	8 NOS.
433	CRANK SHAFT FOR AM R/ROLLER	1 NO.
434	MOTOR PUMP REPAIR KIT COMPLETE	1 SET
435	CHAIN LINK (B.M. ROLLER)	6 SET
436	GREASE NIPPLE BM ROLLER	4 4NOS.
437	DYNAMO COMPLETE (LVCUS)	1 NO.
438	RADIATOR HOSE CLAMP	26 NOS.
439	BALL BEARING L.S. 19 1/2 P.T. 1040218	6 NOS.
440	BEARING 104021 L.S.14/2	2 NOS.
441	PRESSUR PLATE ASSEMBLY Y 9520001	2 NOS.
442	BALL BEARING M.S 13 1/2 PT 104031	10 NOS.
443	FUEL PUMP FOR AM ROLLER	1 NO.
444	FUEL FILTER ELEMENT (PRIMARY)	3 NOS.
445	FUEL FILTER ELEMENT (SECONDARY)	2 NOS.
446	OIL SEAL (THRUST PAD)	4 NOS.
447	BUSH FOR STEERING DRUM (AM R/R)	6 NOS.
448	THRUST BEARING FOR STEERING DRUM	9 NOS.
449	BRAKE STOP ASSEMBLY FOR AM ROLLER	4 SET
450	BEARING 88932 BM ROLLER	4 NOS.
451	TC OIL SEAL 83X10MM AM ROLLER	1 NO.
452	HIND ROLL BUSH G.E.O.24064 A	2 NOS.
453	INJECTOR HOLDER WITH INJECTOR	3 NOS.
454	REAR AXLE HOUSING LHT 5957 AM ROLLER	1 NO.
455	MAIN AND BIG END BEARING STD FOR P4	1 NO.
456	STEERING ROD BRACKET	1 NO.
457	CAM SHAFT FOR P4 ENGINE	3 NOS.
458	SPROCKET TIMING CHAIN TENSIONER P4 ENGINE	3 NOS.
459	BEARING HOUSING 252281 BM ROLLER	3 NOS.
460	CHANGE SPEED SHAFT BM ROLLER	6 NOS.
461	CROWN FOR DIRRERENTIAL D/5 NN-4210C	1 NO.
	AM ROLLER	
462	CROWN TAIL PINION FOR AM ROLLER	2 NOS.
463	BUSH - 88865	3 NOS.
464	COLLER FOR VALVE SPRING 0230001	4 NOS.
465	CONNECTOR INLET 89441	2 NOS.
466	CHAIN FOR DROP PINION HOOK 8903L	11 NOS.
467	RELEASE LEVER 9520003	12 NOS.
468	BALL BEARING JAQ 7801316 J. ROLLER	1 NO.
469	DRIVING RING PT 9520021 (BM R/R)	4 NOS.
470	SELECTOR FORK - 89003	4 NOS.
471	SELECTOR FORK - 89004	4 NOS.
472	BOLT (1013137)	132 NOS.
473	WATER PUMP ASSEMBLY FOR GM 471 ENG	1 NO.
474	BOLT (1013252)	101 NOS.
475	BOLT (1013270)	144 NOS.
476	BOLT (10213277)	132 NOS
		4 NOS.
477	10EGMENT 9 TEETH PT 89007 BM R/R	4 10(1.5
477 478	SEGMENT 9 TEETH PT 89007 BM R/R AXLE HOUSING MF TRACTOR	1 NO.

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L.No.	DESCRIPTION OF MATERIALS	QNTY
480	BOLT (431/59)	144 NOS.
481	SHAFT PT 89005 (BM ROLLER)	2 NOS.
482	SHAFT PT 89006 (BM ROLLER) .	2 NOS.
483	LOCK WIRE (P4 ENG)	1 KG
484	FAN BELT (FOR JESSOP ROLLER)	3 NOS.
485	CLUTCH BEARING	6 NOS.
486	BUSH PT 88865 (BM ROLLER)	3 NOS.
487	BUSH PT 88867	3 NOS.
488	RIVET - 1019367 (BM)	2 NOS.
489	ERICTION WASHER - 9520012 (BM)	2 NOS.
490	WASHER TWICK LIP - 9520026	2 NOS.
491	WARM WHEEL G.E.H 24271C (BM)	12 NOS.
492	CLUTCH FACING RING JAQ 7090	2 NOS.
493	BEARING HOUSING L.H. PT. GEH 231234	2 NOS.
494	BATTERY TERMOINAL ONE SIDE SOCKET 10"-0	1 NO.
495	BEARING HOUSING RH. PT G.E.H. 23125	2 NOS.
496	SHOCK ABSORVER (SAKAIGALICK ROLLER)	10 NOS.
497	PINION WITH SHAFT 242254 GEM.	2NOS.
498	STEERING ROD AM ROLLER	3NOS.
499	HOLDER FUEL OIL ATOMISER	1 NO.
500	NOZZLE FUEL INJECTION ATOMISER	16 NOS.
501	VOLTAGE CONTROLLING UNIT 3 POINT 35AMP	1 NO.
502	UNIVERSAL BALL JOINT TRA 115/3	3 NOS.
503	FUEL FEED PUMP ASSEMBLY	1 SET
504	BUSH 88874 (BM ROLLER)	11 NOS.
505	SPIR PINION (A.M. ROLLER)	3 NOS.
506	DYNAMO (DEXL 3000 ENG.)	1 NO.
507	BALL BEARING LS - 10 (BM ROLLER)	4 NOS.
508	HALF B. BEARING XLX23/4" PT 9520015/B	4 NOS.
509	RELEASE BEARING	4 NOS.
510	ROLLER BEARING RLS-13 (J. ROLLER)	6 NOS.
511	ROLLER BEARING ON CLUTCH SHAFT	3 NOS.
512	BREAK FERDO PT 88885 (BM ROLLER)	12 NOS.
513	BEARING HOUSING J.A.Q.79060 (J.ROLLER)	1 NO.
514	PINION (20 AND 26 TEETH) J.S.Q. 79196	1 NO.
515	SPRING WASHER 1/2"	1 NO.
516	STEERING SHAFT SPINDLE PT 88906	3 NOS.
517	DIFFERENTIAL CENTRE J.A.F. 7901	1 NO.
518	SELF STARTER (GM ENG 471)	1 NO.
519	BALL BEARING BAND M. MJ 17/8" PT25/P11	2 NOS.
520	BALL BEARING AND M.J. 13/8 PT 255 P11	2 NOS.
521	OIL PUMP FOR MOTOR GRADER	1 NO.
522	CYLINDER HEAD (FOR P4 ENG.)	1 NO.
523	AXLE DRIVING GEAR (L.H.A ROLLER)	2 NOS.
524	AXLE DRIVING GEAR (R.H.A. ROLLER)	1 NO.
525	FINAL DRIVE PINION (L.H.G.E.H 1252) (B)	1 NO.
526	FIRE BAR FOR 150 GALLON TARBOILER	70 NOS.
527	FIRE BAR FOR 250 GALLONS TABOILER	1 NO.
528	FIRE BAR FOR 300 GALLONS	6 NOS.
529	BOWL GLASS (FOR AG ROLLER)	6 NOS.
530	REVERSE BEVEL PINION PT 2522829	2 NOS.
531	VOLTAGE CONTROLLING UNIT 35 AMP 5 POINT	1 NO.
532	GEAR INTERMEDIATE HIGH PT 180416	1 NO.
533	GEAR LOWSPEED PT 183042	1 NO.
		1
534	STEERING SPINDLE PT 57921 J. ROLLER	1 NO.
500	FRONT ROLL BRACKET PT 84946	2 NOS.
535		
535 536 537	GEAR PLANTARY RING (DB TRACTOR) ROLLER BEARING (004003) BM ROLLER	1 NO. 10 NOS.

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SL.No.	DESCRIPTION OF MATERIALS	QNTY
539	FE RODO LINING PT 89031 (BM ROLLER)	8 NOS.
540	LINING BREAK PT 89031 (BM ROLLER)	12 SET
541	FRONT DIFFERENTIAL COMPLETE (WBJ 4920)	1 NO.
542	MAIN BEARING (STD ISD OF 6 NO.) AM ROLLER	1 SET
543	VALVE GUIDE (SET OF 6) AM ROLLER	1 SET
544	VALVE (EXHAUST AND INLET) AM ROLLER	1 NO.
545	FRONT TOP COVER ASSEMBLY PT 2522970	2 NOS.
546	CONNECTING AND COUPLING GEAR SHAFT SLIDING	
340	E 3446 A 9 CAM ROLLER	2 NOS.
5.47		0.1100
547	COUPLING AND SHAFT ASSEMBLY OUT FRONT C 9	3 NOS.
5.40	NNY7 NO/A AM ROLLER	0.1100
548	CLUTCH CASING PT NO. G.E.F. 211 70A	3 NOS.
549	FORK GEAR SHAFT (7243-541)	2 NOS.
550	CARBON BRUSH SELF STARTER	1 SET
551	FORK GEAR SHAFT (H AND L)	2 NOS.
552	FLEXIBLE PIPE GREASE GUN (1 PT LONG)	10 NOS.
553	BUSH PT NO. 88924 (BM ROLLER)	26 NOS.
554	SLIDING GEAR 21 TEETH	1 NO.
555	BUSH PT NO. 88924 (BM ROLLER)	5 NOS.
556	SILENCER BOX (AM ROLLER)	1 NO.
557	ADOPTER PLATE PT 252 4357	2 NOS.
558	STUD WITH NUT PT NO. 2522766	57 NOS.
559	STUD WITH NUT PT NO. 101692	70 NOS.
560	STUD WITH NUT PT. NO.1026922	90 NOS.
561	STUD WITH NUT PT NO. 199/57/1/4	10 NOS.
562	STUD WITH NUT PT. NO. 197/57/1	102 NOS.
563	TRACK ROLLER GROUP S.F. (26112/R)	4 NOS.
564	TRACK ROLLER GROUP D.F. 261128/R1	4 NOS.
565	TRACK CARRIER ROLLER	6 NOS.
566	BUSHING PT 88779	4 NOS.
567	BUSHING PT 88979	
568	BALANCE SHAFT P+NO 5158673 FOR GENERATOR	1 NO.
500	471 ENGINE	1140.
E00	PLATE ACCESSORIES P+5153449 FOR GENERATOR	1 NO.
569	COUPLING ACCESSORIES DRIVE PT-3292492 FOR	1 NO.
570	GENERATOR	1110.
		4 NO
571	FILTER FOR GENERATOR DIESEL ENG.	1 NO.
572	SPROCKET (18 T.D. CRAM)	1 NO.
573	FUEL FILTER FOR GENERATOR DIESEL ENGINE	6 NOS.
574	EQUALISER SPRING (TO 18 CRANK)	1 NO.
575	OIL COOLER ASSEMBLY FOR GENERATOR	1 SET
576	INNER DRUM (TD. 18 CRANK)	1 NO.
577	OUTER DISC. (T.D. 18 CRANK)	8 NOS.
578	OIL PRESSURE REGULATORY PT.51934 FOR GENER	1 NO.
579	INNER DISC (TD - 18 CRANK)	8 NOS.
580	PUMP ASSEMBLY - 5175985 FOR GENERATOR GM 4	1 NO.
581	TRDCK SHOCK NUT (TD-18 CRANK)	200 NOS
582	IDLER (TD-18 CRANK)	2 NOS.
583	GEAR CRANK SHAFT PT=5173329 50KL GENERATOR	1 NO.
584	OIL PUMP ASSEMBLY AR 01017 FOR GENERATOR	1 NO.
	N. T. COMMON ENG	
585	GEAR IDLER PT 5176994	1 NO.
586	PUMP MOTOR (WITH PULLEY) PTBM 54327	1 SET
587	DUMPER VIBRATOR PT.20633-1 FOR GENERATOR	1 NO.
588	CAM, SHAFT STD FOR GENERATOR GM ENG 4 CYLI	1 NO.
589	GOVERNOR ASSEMBLY FOR GENERATOR GM	1 NO.
000	SOLETION AGGENTER FOR GENERATOR ON	1140.

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L.No.	DESCRIPTION OF MATERIALS	QNTY
590	CYLINDER HEAD FOR GENERATOR GM ENG 4 CYLIN	1 NO.
591	CONNECTING ROD ASSEMBLY	4 NOS.
592	WATER PUMP FOR GM 471 ENG .	1 SET
593	PISTON WITH PIN AND RING COMPLETE (STD)	1SET
594	PISTON RING 010 O/S	1 SET
595	LINER STD GM 471 ENGINE	1SET
596	RADIATOR FOR GM 471 ENGINE	1 NO.
597	CRANK SHAFT STD FOR GM 471 ENGINE	1 NO.
598	RING GEAR FOR 88KW GENERATOR	1 NO.
599	PUMPDRIVE GEAR FOR 88 KW GENERATOR	1 NO.
600	FUEL PUMP (P.T.PUMP)	1 NO.
601	MOBILE FILTER FOR GENERATOR	23 NOS.
602	SELF STARTER COMPLETE 3 FOR TD 18	1 NO.
603	CRANK SHAFT FOR NT-200 GENERATOR	1 NO.
604	PISTON RING CUMMINS ENGINE 58 RW	1 SET
605	CYLINDER LINER WITH PACKING STD FOR TD-18	6 NOS.
606	VALVE BOTH EXHAUST AND INLET-TD 18	1 SET
607	MAIN BEARING NEXT US TO STD SIZE 030 V/S	1 SET
	CRAK FITTED WITH TD-18	, 01
608	PISTON VITA PN AND RING CIRCLES STD	1 SET
609	GASKET UNIT COMPLETE OVERHEAD	1 SET
610	FUEL FEED PUMP FOR TD-18	1 NO.
611	SELF STARTER FOR 471 ENG	1 NO.
612	TRACK ROLLER FOR 471 ENG	4 NOS.
613	TRACK ROLLER GROUP DF 261128 RI FOR TD-18	6 NOS.
614	STVD WITH NUT 3/16 X 2 1/2	116 NOS.
615	GI NIPPLE	2 NOS.
616	GI NIPPLE-5 (LOSE HALL)	12 NOS.
617	HALITE PACKING 1/8"	31NOS.
618	3/16 RUBBER INSERTION	60 NOS.
619	CORE SHEET 1/8" X 3"-0"X2-0"	5 SET
620	CORE SHEET 1/16" X 3"-0"X2-0"	22 SETS
621	EMERY CLOTH - 2	111 NOS.
622	EMERY CLOTH - 3	117 NOS.
623	EMERY PAPER NO0	76 NOS.
624	IEMERY PAPER NO.1	58 NOS.
625	EMERY PAPER NO.2	122 NOS.
626	GREASE NIPPLE-STRAIGHT	366 NOS
627	GREASE NIPPLE BEND TYPE	419 NOS
628		
629	GREASE NIPPLE ELBOW TYPE 900	479 NOS.
630	RED PEPPER PACKING (28" X 22") 3/4 SWADDLE	105 NOS
631	DOUBLE ARMOURED SECTION LESE PIPC	104 NOS.
632	ISD QUALITY SUCTION HOSE PIPE	18 NOS.
633	RUBBER DELIVERY HOSE PIPE 2" DIA X 3 PLY	30.5 MT
634	RUBBER DELIVERY HOSE PIPE 4 PLY 3" DIA	14.25MT
635	60 AMP C.T.P.MAIN SWITCH 500V (LOCAL)	1 NO.
636	ALUMINIUM PAINT	162 LTRS
637	A.C.S.R. WIRE SIZE 6/1/083	
638		79.9 MTF
639	A.C.S.R.WIRE SIZE 6/1/093	51.7M
640	ELECTRICAL CHEQUERED RUBBER SHEET	4 NOS.
040	SUITABLE FOR 11KV TO SIZE 6 X 3' X 3/8"	00 1100
641	8" LASTIC SHED	22 NOS.
642	V.I.R. WIRE 7 / = 036	12 COIL
643	STAY WIRE 7/10	2312.5KC
(14.7	PVC CABLE 7/.036 X 2 CORE 250V(ALMN)	10 COIL
644	PVC CABLE 3 / .36 X 2 CORE 250V	13 COIL

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646	DESCRIPTION OF MATERIALS	QNTY
040	SHACKLE INSULATOR 2" X 2 1/2" ALL COMPLETE	42 NOS.
647	SHACKLE INSULATOR 3" X 3 1/2	380 NOS.
648	BINDING WIRE G.L. 20 S.W.G.	49KG
649	ANGLE BUCKET 30" X 2" X 2 X 1/4" WITH CLAMP	4 NOS.
650	PIN INSULATOR 4 3/4" X 3 1/2"	797 NOS.
651	PEEL INSULATOR 1" X 1 1/2"	313 NOS.
652	AERIAL FUSE 100 CMPS	2 GROSS
653	GLAND PACKER SIZE 7/8"	157KG
654	HAND DRUM CARBAGE CARRIER FITTED WITH	2 NOS.
	STEEL WHICH 4.5 CO	
655	GLAND PACKING	199KG
656	GLAND PACKING SIZE 3/4"	195KG
657	WIRE ROPE 25' - 0" X 0' - 1 1/4" DIE	7 NOS.
658	P/S TOP BATTERY TERMINAL ()	2 NOS.
659	(EMP) LIGHTNING ARRESTOR 500V (EMP)	6 NOS.
660	6 VOLT 17 PLATE CHERYED BATTERY	1 NO.
661	TORQUE METER WITH DIAL 600LBS	1 NO.
662	TORQUE METER WITH DIAL 200 LBS (EVT 300)	2 NOS.
663	RUBBER BALL 5 1/4" (SOLID)	4 NOS.
664	HYDRAULIC GREASE GUN 1L	2 NOS.
665	FUNNEL 3" DIA	4 NOS.
666	IRON CEMENT	500 NOS.
667	MECHANICAL JACK 3 TON CAPACITY	1 NO.
668	100AMP X 500V I.C. TP MAIN SWITCH	30 NOS.
669	FUSE WIRE 5 AMP (35 SWG)	7.5KG
670	FUSE WIRE 15 AMP (25 SWG)	8.5KG
671	EMPAIRE TAPE (50MT ROLL)	1 NO.
672	PVC ADHESIVE TAPE 3/4" (25MT ROLL (YELLOW)	118 NOS.
673	PVC ADHESIVE TAPE 1/4" (25MT ROLL BLUE	128 NOS.
674	PVC ADHESIVE TAPE 1/4 (25MT ROLL BLOE PVC ADHESIVE TAPE 3/4" (25MT ROLL) RED	126 NOS.
675	15 AMPS PLUG	195 NOS.
676	SOCKET 15 AMPS	192 NOS.
677	5 AMP PLUG	135 NOS.
678	SOCKET 5 AMP	120 NOS.
679	SWELLING SOCKET 100 AMPS	601 NOS.
680	SWELLING SOCKET 100 AMPS	701 NOS.
681	CABLE SOCKET 150 AMP	48 NOS.
682	SOLDERING FLUX ALUMINIUM	18 NOS.
683	THINNER	16 NOS.
684	WATERIN PAN	6 NOS.
685	WOOD SCREW 205 MAY NO.5	3 BOX
686	WOOD SCREW 205 MM X NO.6	1 BOX
687	WOOD SCREW 35 MM X NO.8	3 BOX
688	HANDLE FOR ROCKER	65 NOS.
689	COTTON TAPE 3/4"	7 NOS.
690	GREASE GUN ADOPTER WITH PIPE	4 NOS.
691	ASBESTOS GLAND PACKING WITH LEAP 1/2"	191.5 KG
692	ASBESTOS GLAND PACKING WITH LEAP 3/4"	97.55KG
693	ASBESTOS GLAND PACKING WITH LEAP 1"	78.9KG
694	KITKAT 60AMP WITH BASE	174 NOS
695	KITKAT 30 AMP WITH BASE	9 NOS.
696	STARTER	63 NOS.
	CHOKE	58 NOS.
697		
698	CASING WITH COMPLETE FITTING (2 TUBES)	28 NOS.
	CASING WITH COMPLETE FITTING (2 TUBES) CASING WITH COMPLETE FITTING (3 TUBES) 3" GI NIPPLE	28 NOS. 75 NOS. 1 DOZ

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SL.No.	DESCRIPTION OF MATERIALS	QNTY
702	FOOT VALVE LEATHER 1/8"	17KG
703	STARDIT (D.D.T) 50 W.P.	500KG
704	G.M. VALVE SPINDLE WITH CHECK NUT FOR 4"	31 NOS.
	CIVALVE	
705	KITKAT WITH BASE 100 AMP 500V	46 NOS.
706	GM SPINDLE WITH CHECK NUT FOR 6" VALVE	139 NOS.
707	B TYPE BRACKET COMPLETE WITH CLAMP NUT	170 NOS.
	BOLT 4 1/2" 5 1/2" DIA POLE	
708	H.R.C.FUSE 200 AMP	100 NOS.
709	BOLT WITH NUT AND WASHER 2" X 1/2"	616 NOS.
710	BOLT WITH NUT AND WASHER 3" X 1/2"	752 NOS.
711	BOLT WITH NUT AND WASHER 4" X 1/2"	682 NOS.
712	BOLT WITH NUT AND WASHER 5" X 1/2"	1292 NOS.
713	BOLT WITH NUT AND WASHER 6" X 1/2"	1268 NOS.
714	1/32" LEATHER PAPER PACKING	100NO.
715	100AMPS 415VOLT 1.C.T.P. MAIN SWITCH	6 NOS.
716	ELECTRICAL BLOWER	1 NO.
717	I.C.T.P.N. MAIN SWITCH 15 AMP	2 NOS.
718	LIGHTNING ARRESTOR 500V (E.M.P.)	84 NOS.
719	LIGHTNING ARRESTOR 9KV	24 NOS.
720	HOLDER	200 NOS
721	100 AMP KIT RAT WITH BONE 500V	38 NOS.
722	FELT COMPRESSES 4" -0" X 3" - 0" X 1/8"	45 NOS.
723	FELT COMPRESSES 4" -0" X 3" - 0" X 1/16"	47 NOS.
724	STAY ROD 5/8" DIA WITH ALL FITTINGS	109 NOS.
725	FELT COMPRESSED 4"-0" X 3"-0" X 1/4	18 NOS.
726	TUBE LIGHT HOLDER (40W)	128 NOS.
727	CHOKE (40W TUBE)	3763 NOS
728	400 AMPS CARTRIDGE FUSE	18 NOS.
729	B PASS MACHINE SCREW 3/16 X 2	144 NOS.
730	15 WATT CANDLE LAMP	12 NOS.
731	DRAW VICE FOR ELECTRICAL WORK	6 NOS.
732	CHOKE FOR 125 MV LAMP	66 NOS.
733	CHOKE FOR 80W MV LAMP	1 NO.
734	CHOKE FOR 125W MV H.P.L.	13 NOS.
735	STARDIT 9D.D.T) 50 W.P.	500 KG.
736	SPRAY GUN	5 NOS.
737	BATTERY EARTHING SOCKET	5 NOS.
738	3" FLANGE	1 NO.
739	FLAT WASHER	1152 NO.
740	RUBBER INSERTION SHEET 1/32"	131.5 NO.
741	RUBBER INSERTION SHEET 1/16"	86 NO.
742	RUBBER INSERTION SHEET 1/4"	93.2 NOS
743	POLE CLAMP FOR MAIN SWITCH	144 NOS.
744	ARIEL FUSE FOR L.T. LINE	110 NOS.
745	BOLT AND NUT FOR FLAT WASHER 2 1/2" X 1/2"	468NOS.
746	WOODEN SQUARE BLOCK 18" X 18" X 18"	36 NOS.
747	WOODEN SQUARE BLOCK 20" X 20" X 20"	13 NOS.
748	G.M. SPINDLE WITH CHECK NUT FOR 6" VALVE	11 NOS.
749	17/16" STEEL BELT	50 NOS.
750	STEEL BOLT (1 1/2" DIA)	50 NOS.
751	BOLT AND NUT WASHER FLAT 5 1/2" X 1/2"	516 NOS.
752	BOLT AND NUT WASHER FLAT 6 1/2" X 1/2"	552 NOS.
753	GL BOLT AND NUT 6 1/2" X 1/2"	108 NOS.
754	GL BOLT AND NUT 2" X 3/4"	72 NOS.
755	GL BOLT AND NUT 2 1/2" X 3/4"	72 NOS.
756	GL BOLT AND NUT 3 1/2" X 3/4"	72 NOS.

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L.No.	DESCRIPTION OF MATERIALS	QNTY
757	GL BOLT AND NUT 4" X 3/4"	72 NOS.
758	GL BOLT AND NUT 4 1/2" X 3/4"	72 NOS.
759	GL BOLT AND NUT 5" X 3/4"	72 NOS.
760	GL BOLT AND NUT 5 1/2" X 3/4"	72 NOS.
761	GL BOLT AND NUT 6 1/2" X 3/4"	72 NOS.
762	GL BOLT AND NUT 6 1/2" X 3/4"	72 NOS.
763	GL BOLT AND NUT 5" X 3/4"	72 NOS.
764	GL BOLT AND NUT 8" X 3/4"	72 NOS.
	 	
765	GL BOLT AND NUT 2" X 1/2"	108 NOS.
766	GL BOLT AND NUT 2 1/2" X 1/2"	108 NOS.
767	GL BOLT AND NUT 3" X 1/2"	108 NOS.
768	GL BOLT AND NUT 3 1/2" X 1/2"	108 NOS.
769	GL BOLT AND NUT 4" X 1/2"	108 NOS.
770	GL BOLT AND NUT 4 1/2" X 1/2"	108 NOS.
771	GL BOLT AND NUT 5" X 1/2"	108 NOS.
772	GL BOLT AND NUT 5 1/2" X 1/2"	108 NOS.
773	GL BOLT AND NUT 6" X 1/2"	108 NOS.
774	GL BOLT AND NUT 8" X 1/2"	108 NOS.
775	SGL BOLT AND NUT 9" X 1/2"	108 NOS.
776	TORPODAR ARMOURED CABLE 10SGMX4 CORE	108 NOS.
777	TORPODAR ARMOURED CABLE 10SGMX3 CORE	25 NOS.
778	TORPODAR ARMOURED CABLE 25SGMX3 CORE	514 NOS.
779	ANGLE BRACKET - 30" -1 1/2" X 2 CORE	110 NOS.
780	ANGLE BRACKET - 30" -1 1/2" X 1/4"	200 NOS.
781	ANGLE BRACKET 18" X 1 1/2" X 1/4"	190 NOS.
782	OIL CAN SPRING TYPE (1/2 PINT)	21 NOS.
783	OIL CAN SPRING TYPE (1 PINT)	10 NOS.
784	MS STVD 3/4" X 6" FULL THREADED	60 NOS.
785	MS BOLT 3/4" X 6"	54 NOS.
786	MS NUT 3/4"	210 NOS.
787	MS WASHER 3/4"	72 NOS.
788	63 AMP KITKAT 415V	21 NOS.
789	16 AMP KITKAT 240V	442 NOS
790	32 AMP KITKAT 415V	510 NOS
791	16 AMP KITKAT 415V	528 NOS
792	H.R.C. CARTRIDGE FUSE 600 AMP	12 NOS.
	CAPACITOR FOR 80W MV LAMP	
793		22 NOS.
794	CAPACITOR FOR 125W MV LAMP	80 NOS.
795	MV LAMP 80 WATT	3 NOS.
796	H.P.L. MV LAMP 80 WATT	8 NOS.
797	MS BOLT WITH NUT FULL THREADED 7/16" X 1"	288 NOS
798	MS BOLT WITH NUT FULL THREADED 7/16" X 1 1/2 "	288 NOS
799	MS BOLT WITH NUT FULL THREADED 7/16"X2"	432 NOS
800	MS BOLT WITH NUT FULL THREADED 7/16"X1 1/2"	420 NOS
801	MS BOLT WITH NUT FULL THREADED 7/16"X3"	408 NOS
802	MS BOLT WITH NUT FULL THREADED 3/16" X 4"	864 NOS
803	CORK SHEET 1/8" THICKNESS 3'-0" X 2'-0"	173 NOS
804	CORK SHEET 1/16" THICKNESS 3'-0" X 2'-0"	260 NOS
805	STAR DELTA STARTER 40HP MOTOR	1 NO.
806	FUSE GRIP FOR 60AMP M. SWITCH	12 NOS.
807	FUSE GRIP FOR 100AMP M. SWITCH	17 NOS.
808	FUSE GRIP FOR 15 AMP M. SWITCH	12 NOS.
809	FUSE GRIP FOR 30 AMP M. SWITCH	24 NOS.
810	GRAPHITE GLAND PACKING 7/8"	264 NOS
811	GRAPHITE GLAND PACKING 1/2"	170 NOS
812	GRAPHITE GLANS PACKING 1/2 GRAPHITE GLANS PACKING 1/8" S.G.	100 NOS
813	4" X 40 WATT TUBE	
		73 NOS.
814	MS BOLT WITH NUT FULL THREADED 1/16 X 3/2"	382 NOS
	STREET LIGHT 2 X 40 WATT	10 NOS.

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Note: MOST OF THE MATERIALS ARE DAMAGED, DEFACED, RUSTED, TORN & STACKED IN HEAVES AT SITE UNSERVICEABLE SCRAP & MAY VARY IN COUNT & WEIGHT AND THE HIGHEST BIDDER WILL HAVE TO ACCEPT T MATERIAL AS IS WHERE IS BASIS. BEFORE BIDDING BIDDERS ARE REQUESTED TO PHYSICALLY INSPECT T SHALL BE ENTERTAINED.

L.No.	DESCRIPTION OF MATERIALS	QNTY
816	AREAL FUSE 15 AMP	288 NOS.
817	AREAL FUSE 60 AMP	288 NOS.
818	GI WIRE NO.14	36 KG
819	PERMONITE PACKING 1/32"	26 KG
820	INSULATED RUBBER HAND GLOVES	612 NOS.
821	OUTSIDE MICROMETER - 0 - 1"	1 NO.
822	OUTSIDE MICROMETER - 1-2"	1 NO.
823	DIAL GAUGE 01M	1 NO.
824	DIAL GAUGE 001M	1 NO.
825	COMPRESSOR TESTER FOR DIESEL ENG	1 NO.
826	COMPRESSOR TESTER FOR DIESEL ENG	1 NO.
827	T.W. BATTER (1/2" X 1/2")	770 NOS.
828	T.W. BATTER (1\3/4" X 1/2")	235 NOS.
829	CORNER 1/2" X 1/2"	1116 NOS.
830	CORNER 3/4" X 1/2"	2311 NOS.
831	CORNER 1" X 1/2"	21 NOS.
832	CORNER 1 1/2 X 1 1/2"	3 NOS.
	BRASS PIN	1.5 NO.
834	LINK CLIP NO.125	15 NOS.
835	LINK CLIP NO.150	3 NOS.
836	LINK CLIP NO.175	15 NOS.
837	SCREW 1/2" NO. 4	617 NOS.
838	BARREL PUMP FOR LIFTING OIL	1 NO.
839	OIL SUCK GUN	1 NO.
840	SODA	3775 NOS
841	RED PAPER PACKING 28" X 22"	105 NOS
842	LAMP HOLDER	144 NOS.
843	HRC CARTRIDGE FUSE 500V AMP	36 NOS.
844	TUBE - 2" 20 WATT	9 NOS.
845	FIRE OVEN 300 GALLONS	1KG
846	LINK VLIP - NO. 255	96 BOX.
847	LINK VLIP NO. 275	21 BOX
848	LINK VLIP NO. 200	15 BOX
849	T.W. BATTEN 1 1/4" X 1/2"	525 NOS.
850	T. W. CORNER 1 1/4" X,1/2"	3 DOZ
851	CEILING ROSE	33 NOS.
852	IRON SCREW 3/4"	5 NOS.
853	BATTEN HOLDER	59 NOS.
854	VOLT METER (0 - 500V)	1 NO.
855	COAL TAR	184 KG
856	COTTON TAPE 3/4"	7 NOS.
857	ALEOP 30%	3 KG
858	ALEOP 50%	2 KG
859	CAPACITOR FOR 40 WATT TUBE	200 NOS.
860	H.T. CABLE END BOX (25 SGM X 3 COM)	2 NOS.
861	H. T. CABLE END BOX (50 SGM X 3 COM)	2 NOS.
862	BRASS PENDENT HOLDER	2 NOS.
863	STAR DELTA STARTER FOR 15HP MOTOR	6 NOS.
864	STAR DELTA STARTER FOR 10 HP MOTOR	3 NOS.
865	HALITE PACKING 1/32" THICKNESS	63 NOS.
866	100 WATT LAMP (S.E. TYPE)	10 NOS.
867	500 WATT LAMP HOLDER (S.E. TYPE)	
868		11 NOS.
000	3 COREX50SQMM PILCD H.T. 11KV ALUMINIUM	16 NOS.
	CONDUCTOR TYPE EARTHED SYSTEM	

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SL.No.	DESCRIPTION OF MATERIALS	QNTY
869	3 1/2" CORE X 70SQ.MM PVC INSULATED PVC	32 MTR.
	SHEETED ALUMINIUM ARMOURED LT 1100V	
	CABLE 1554/76	
870	INDUSTRIAL TYPE DOUBLE 4"-0	5 NOS.
871	DOMESTIC TYPE DOUBLE 4" - 0 FLUORESCENT	4 NOS.
	NA 155.00	
872	HOLITE PACKING 1/16"	46NOS.

List of Materials as per paper balance proposed to be disposed of through public auction under Central Mechanical Division lying at Bagjola sewage Treatment Plant ,Kestopur Kolkata.

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SI. No.	Description of Materials	Quantity
1	2 HP MOTOR	2 Nos.
2	10 HP MOTOR	3 Nos.
3	40 HP MOTOR	1 No.
4	40 HP PUMP MOTOR SET	1 No.
5	10 HP PUMP MOTOR SET	3 Nos.
6	2 HP PUMP MOTOR SET	4 Nos.
7	7.5 HP MOTOR	1 No.
8	1 HP MOTOR	4 nos.
9	5 HP PUMP & MOTOR SET	1 No.
10	CEILING FAN	3 Nos.
11	IRON SCRAP	2500 kg
12	OIL STARTER	1 No.
13	OCB	1 No.
14	GENERATOR SELF	1 No.
15	100 AMP. MAIN SWITCH	1 No.
16	STAY WIRE	100Kg
17	MOTOR BEARING	40 Nos.
18	METAL LIGHT	10 Nos.
19	HALLOGEN LIGHT	14 Nos.
20	MEGAR	2 Nos.
21	TRANSFORMER OIL	7 Drums
22	AMP. METER	9 Nos.
23	NUT & BOLT	50 Kg
24	"B" TYPE IRON CLAMP	100Kg
25	SEARCH LIGHT	5 Nos.
26	250 KV TRANSFORMER	1 No.

Central Mech. Sub-Division

Salt lake Mech. Sub Div.

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