

Tele : 2412822

REGISTERED ACK/DUE

Military Engineer Services
Garrison Engineer Nasik Road
Bldg No. P-51, SF Qtrs
Artillery Centre,
Nasik Road Camp - 422 102

8914/ 19 /E8

17 Feb 2005

M/s KK Vidyut
G-77, MIDC,

Ahmednagar - 414 111

REPAIRS TO INTERNAL WATER SUPPLY, TANKS, BIB TAPS AT NRC & AOP
UNDER GE NASIK ROAD.

(AS DETAILED IN TENDER ENQUIRY NO. 8914/03/E8 DATED 11 AUG. 2004
SUBSEQUENTLY AMENDED VIDE TELEGRAM NO 8914/03/E8 DATED 28 AUG 2004 AND
LETTER NO 8914/03/E8 DATED 04 SEP 2004)

Dear Sir,

1. Reference your tender for the above mentioned work scheduled and opened on 21 Sep 2004, your letter No Nil dated 23 Sep 2004, this office letter No 8914/12/E8 dated 15 Nov 2004 and your letter No Nil dated 21 Nov 2004.
2. On behalf of the President of India, I hereby accept your tender for the work mentioned above at the item rates contained therein for the amended contract sum of Rs. 3,28,190.00 (Rupees three lakhs twenty eight thousand one hundred ninety only). The details of amended contract sum are as given in Appx 'A' to this letter.
3. This contract is allotted the number "CA NO GE/NRC/ 42 OF 2004-2005" which shall be quoted by you in all future correspondence in connection with this contract. The CA NO wherever mentioned in the tender documents elsewhere as GE (D) or GE/NRC/ ... OF 2003-2004 shall be amended to read as "CA NO GE/NRC/ 42 OF 2004-2005".
4. The tender enquiry, your tender and this letter shall be the sole repository of the contract.

Yours faithfully,


(RK Sharma)
EE

Garrison Engineer
ACCEPTING OFFICER
(FOR AND ON BEHALF OF
THE PRESIDENT OF INDIA)


(SIGNATURE OF CONTRACTOR)

Tele 241 2822

3513/BMWQ/6 /E3

M/s KK Vidyut
G-77 MIDC
Amarnagar

REGISTERED

Military Engineer Services
Garrison Engineer, Nasik Road
Bldg No P/51, SF Qtr
Arty Centre, Nasik Road Camp

24 May 2005

Dear Sir,

JOB WORK ORDER

1 Reference your quotation No 3512/20/E3 dated 05 May 2005

2 Please carry out the job work mentioned here under as per the condition laid down in the succeeding paragraphs:-

JOB WORK FOR REPAIRS REPLACEMENT OF VALVE REFLUX (NRV) 300MM DIA BORE SLUICE VALVE 300 MM/250 MM DIA BORE AT DHARNA PUMPING AND 3 ADM REGT AT NRC

Sr No	Description of work	A/U	Qty	Rate	Amount
1	JOB COMPRISES FOR REPAIRS				

- a) Replacement of (NRV) valve reflux x 300 mm dia bore
 - i) Dismantling/disconnecting of NRV by dismantling of flanged joints in position and taking out/down and strifting to MES store by transporting Job 02
 - ii) M&L for loading/unloading transporting to Dharma pumping lifting/shifting to jack well Job 02
 - iii) M&L for fixing only in position setting properly for jointing/connecting in line Job 02
 - iv) M&L for flanged joint with jointing material such as nuts bolts and washers including rubber insertion of required size at site joints 4
- b) Repairs to sluice valve 300 mm dia bore
 - i) Dismantling of sluice valve from gland stuffing box and taking out gate, spindle and nut complete Job 02
 - ii) M&L for manufacturing square threading internally of size as per sample Job 02
 - iii) Assembling of gate, spindle and nut into body of sluice valve and fixing/tightening of stuffing box with rubber gasket and gland with gland rope packing complete as directed Job 02
- c) Repairs to sluice valve 250 mm dia at 3 Adm Regt
 - i) Dismantling of sluice valve from gland/stuffing box and taking out, gate, spindle and nuts complete Job 01
 - ii) M&L for manufacturing of spindle made out of high carbon steel nuts square threading internally of size as per sample and as directed Job 01
 - iii) Assembling of gate, spindle and nut into body of sluice valve and fixing/tightening of stuffing box with rubber packing and gland with gland rope packing complete as directed

Job	01	Rs	Rs
		17,300/-	17,300/-

Old/retrieved material to be deposited to MES store yard.

Total Rs 17,300/-

SCRUTINISED

(Rupees Seventeen thousand three hundred only)

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MAO/GE NRC

(Signature)
EE

Tele 241 2822

3513/BWQ/1 AE3

M/s KK Vidyut
G-77 MIDC
Aherinchargar

Dear Sir,

JOB WORK ORDER

1. Reference your quotation No 3512/19/E3 dated 05 May 2005.

2. Please carry out the job work mentioned here under as per the condition laid down in the succeeding paragraphs -

JOB WORK FOR REPAIRS/RENEWAL TO PUMP CENTRIFUGAL 125/150 HP AND VACUUM PUMP 7.5 HP AT WALDEVI PUMPING INSTALLATION

Sl No	Description of work	A/U	Ct	Rate	Amount
1.	JOB COMPRISES FOR REPAIRS		Y		

- 1 a) Dismantling/ disconnecting of pump centrifugal 125 HP from motor coupling foundation/suction/delivery lines and taking down for dismantling of coupling male/female from shaft Job 01
- b) Dismantling/pulling out by pulper unserviceable coupling male/female from shaft for replacement from pump and motor Job 01
- c) Dismantling/pulling coupling low jaw from pump vacuums by dismantling/disconnecting of pump and from motor on foundation Job 01
- d) Supply and fix coupling low jaw(male female) suitable for 125/150 HP pump centrifugal complete including boring grinding, polishing and making groove for shaft key for shaft size including installing leveling and connecting of pump set for suction/delivery connection all as directed including testing and commissioning Job 01
- e) -do- all as per the description of above but suitable for vacuum pump 7.5 HP -do- Job 01
- f) Dismantling/disconnecting of existing air vent key unserviceable complete with pipe copper flexible including supply and fix new air vent key made out of brass complete with copper flexible/PVC flexible pipe heavy duty with socket, nuts as per sample suitable for 125/150 HP pump Job 04
- g) Dismantling/disconnecting of unserviceable foot valve from under ground sump of 150 mm dia suction pipe of set No 1(150 HP) including supply and fix foot valve flanged cast iron body with leather intake valve complete with rubber packing nuts, bolts and washers all as directed Job 01

Total Rs 24,250/-

Old/retrieved material to be deposited to MES store yard

(Rupees Twenty four thousand two hundred fifty only)

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AAO GE Nasik Road

(Sd/-)
EE
Garrison Engineer

REGISTERED

Military Engineer Services
Garrison Engineer, Nasik Road
Bldg No. P/51, SF Qtr
Arty Centre, Nasik Road Camp

24 May 2005

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Tele 241 2822

3513/BWQV 2 /E3

M/s KK Vidyut
G-77 MIDC
Ahmednagar

Dear Sir,

JOB WORK ORDER

1. Reference your quotation No 3512/22/E3 dated 05 May 2005

2. Please carry out the job work mentioned here under as per the condition laid down in the succeeding paragraphs.

JOB WORK FOR REPAIR/TO 200 MM CI RAISING MAIN OF SEWAGE BOOSTER LINE FROM DEPOT BOOSTER TO SEWAGE TREATMENT PLANT AT NRC

Sl No	Description of work	A/U	Qty	Rate	Amount
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JOB COMPRISES FOR REPAIRS

Excavation in trenches not exceeding 1.5 mtr wide and not exceeding 1.5 mtr in depth & getting out, Returning, filling, watering & well ramming including removing surplus soil in soft/loose soil. Approx 5.22 Cum Job 01

2	Dismantling /taking out CI pipe line 200 mm by cutting/removal of cracked pipe by burning of lead joint and removal of lead for reuse Approx 9.5 RM Job 01	Job	01	Rs 21,275/-	Rs 21,275/-
3	Relaying/laying of CI 200 mm pipe and setting in position & preparing for runlead joints Approx 9.5 RMs Job 01				
4	Supply only CI 200 mm spigot & socket end pipe Class LA 4.5 RM				
5	M&L CI collier 200 mm : 01 No				
6	Supply only additional required quantity of lead for 200 mm pipe 3 joints				
7	M&L for cutting of CI 200 mm pipe line for insertion of collar Job 01				
8	M&L for rejoining of CI pipe 200 mm with material ie existing/new lead, spun yarn, firewood etc 06 Nos joints				
9	Transportation of material from out side to site & old material from site to AGE E/M store yard.				

Total Rs 21,275/-

Old/retrived material to be deposited to MES store yard.

(Rupees Twenty one thousand two hundred seventy five only)

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AAO GE Nasik Road

REGISTERED

Military Engineer Services
Garrison Engineer, Nasik Road
Bldg No P/51, SF Qtr
Arty Centre, Nasik Road Camp

25 May 2005

(Signature)

Garrison Engineer

Tel: 241 2822

3513/BAWC/19 /E3

M/s PK Vidyut
G-77 MIDC
Ahmednagar

Dear Sir,

1. Reference your quotation No 3512/23/E3 dated 05 May 2005

2. Please carry out the job work mentioned here under as per the condition laid down in the succeeding paragraphs.

JOB WORK FOR REPAIR/RENEWAL OF DEFECTIVE ASSETS AT ADGM BOOSTER PUMP HOUSE SEWAGE INSTALLATION AT NRC

Sl No	Description of work	MU	Qty	Rate	Amount
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JOB COMPRISES FOR REPAIRS

a) Dismantling/disconnecting of suction/delivery connections foundation/motor coupling etc complete including lifting/taking out from pump house squalow type 10 mtr deep all including delivery suction side sluice valves NRV etc complete Job 01
b) Dismantling of pump centrifugal SI No 1480266140 Impellers pump shaft bearing etc into separation for repairs/replacement of under mentioned spares
i) Replacement of bearings both side (No 6307 SKF) Each-02

ii) Replacement of Impellers suitable for above pump Set-01
iii) Remanufacturing, cutting, through grinding and polishing of pump shaft Job 01

c) Assembling of pump/impellers bearing pump shaft) into casing setting properly and testing complete Job 01
Repairs/Rewinding of induction motor 7.5 HP complete by dismantling lifting/taking out, cutting/taking out burnt winding from slots, cleaning and rewinding of motor with appropriate gauge and Nos of turns as recommended by manufacturer including varnishing drying and assembling of rotor into stator with replacement of bearing complete testing commissioning and installing at site Job 01

M&L for breaking/dismantling unserviceable/broken foundation base from foundation & supply fabricate and erect in PCC foundation base made out of 100x50 mm MS channel 6 mm thick of rectangular size out to out 1 10x 0 50 with two Nos cross channels of size 65x40mm MS channel 6 mm thick 02 Nos with 3 mm thick 50x17.5 mm MS plate welded at one side approximate weight 75 Kg Job 01

M&L for dismantling of existing CI water main of suction line (cracked) by breaking out and making hole into wall and taking out including supply and fix CI water main both end flanged 1.20 mtr long class LA inserting into wall and tightening into PCC leak proof as directed Job 01

M&L for breaking/ dismantling and taking out broken material from pump house by dewatering the well by putting electrical/diesel pump at site (for about two days till completion of job) including grilling bolts of size 20 mm dia 150 mm long threaded 06 Nos and PCC to broken foundation (12.4 in 30 mm graded) approximate 0.75 Cum Job 01

Job 01 Rs 74,650/-
74,650/-

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Military Engineer Services
Garrison Engineer, Nasik Road
Bldg No P/51, SF Qtr
Arty Centre, Nasik Road Camp

26 May 2005

JOB WORK ORDER

F Dismantling/disconnecting of existing of unserviceable cable fixed to wall and taking out and removing to store. Supply and fix to wall/floor cable PVC insulated and PVC sheathed armoured heavy duty with aluminium stranded conductor of size 10sqmm-04 core approximate 25 RM Job 01

G Dismantling/disconnecting of existing starter(LNSV) from panel /board including supply and fix and connect electrically starter DOL 440 volts 7.5 HP with relay range 9 to 14 amps Make: L&T /Schneider Job 01

H Dismantling/disconnecting existing (LNSV) valve reflex NRV from position and removing to store including sup and fix valve reflux(NRV) flanged in position 100 mm dia and jointing with flanged joints ,nuts ,bolts and rubber packing etc Make: Kirloskar/BLR Job 01

J Dismantling/disconnecting to existing unserviceable sluice valve from position and removing to store and supply and fix sluice valve 100 mm dia with stainless steel spindle CI stuffing box gland etc complete in position with flanged joints, nuts, bolts, rubber packing etc Job 01

Note: Old retrieved material to be returned to MES store.

Total Rs 74,650/-

(Rupees Seventy four thousand six hundred fifty only)

SCRUTINISED

Mawell

AAO, GE NRC

(Signature)
EE

General Engineer

Tele : 241 2822

3513/BWO/2 /E3

M/s KK Vidyut
G-77 MIDC
Ahmednagar

Dear Sir,

JOB WORK ORDER

1. Reference your quotation No 3512/24/E3 dated 24 May 2005

2. Please carry out the job work mentioned here under as per the condition laid down in the succeeding paragraphs.

JOB WORK FOR REPAIRS/REWINDING OF SQUIRREL CAGE INDUCTION MOTOR 3 PHASE 440 VOLTS 50 HZ, 1440 RPM SL NO 28511194-1 SM NO 198475 MES No T-13340-S

Sl No	Description of work	A/U	Qty	Rate	Amount
1	JOB COMPRISES FOR REPAIRS				

1. Dismantling/disconnecting motor from pump/foundation, lifting/shifting from installation and transporting to local work shop for repairs Job 01

b) Dismantling of motor, rotor from stator, including bearing, housing, cutting/dismantling of burnt winding, cleaning out slots and preparing for rewinding Job 01

c) M&L for rewinding of motor with super enamelled insulated high class copper wire with appropriate gauge and Nos of turns as recommended by the manufacturer with high class nomex paper and insulating material as required/directed Job 01

d) M&L for varnishing the motor with high class varnish doctor back with three coats a process adopting for applying varnish and drying up properly for each coat complete Job 01

e) M&L for pulling out/dismantling of unserviceable bearing from shaft/housing and replacing new bearing No SKF30018 - 02 Nos

f) Reassembling of electric motor rotor into stator bearing housing etc setting properly and testing complete Job 01

g) Transporting of motor from workshop to installation, unloading and shifting/lifting on foundation to install Job 01

h) Installing, levelling and connecting to pump coupling and aligning properly, testing and commissioning complete all as directed

Old/retrieved material to be deposited to MES store yard.

Total Rs 45,080/-

(Rupees Forty five thousand Eighty only)

SCRUTINISED

AAO GE Nasik Road

(Signature)

Garrison Engineer

REGISTERED

Military Engineer Services

Garrison Engineer, Nasik Road

Bldg No. P/51, 5F Qtr

Arty Centre, Nasik Road Camp

10 Jun 2005

Tele : 241 2622

REGISTERED

Military Engineer Services

Garrison Engineer

Bldg No. P/51, SF. Qtr

Nasik Road Camp

3513/BAWQ /E3

M/s KK Vidyut
G-ZIMEC,
Ahmednagar

19 May 2005

JOB WORK ORDER

Dear Sir,

1. Reference your quotation No 3512/06 / E3 dated 26 Apr 2005.

2. Please carry out the job work mentioned here under as per the condition laid down in the succeeding paragraphs.

JOB WORK FOR REPAIRS/RENEWALS OF RAISING/DISTRIBUTION MAINS AT DIFFERENT LOCATION UNDER GE NRC

Sl No	Description of work	M/U	Qty	Rate	Amount
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JOB COMPRISES FOR REPAIRS

a) Excavation in trenches not exceeding 1.5 mtr wide and not exceeding 1.5 mtr in deep and getting out in any type of soil for removal of leakages in cracks of pumping/distribution mains Cum mtr-16.50

b) Dismantling/taking out CI pumping/distribution for cutting/removal of cracked pipe, by burning of lead joints and removal of lead for reuse for

i) 300 mm pumping main CI RM 8.80

ii) 150 mm distribution main CI RM 9.50

iii) 100 mm distribution main CI RM-12.00

c) Relaying/laying CI pumping/distribution main and setting in position and preparation for run lead joint for size

i) Relaying of 300 mm dia CI main RM 5.30

ii) Laying only 300 mm dia CI main RM-3.50

(Departmental Issue)

iii) Relaying of 150 mm dia CI main RM-4.5

iv) Laying only 150 mm dia CI RM 5.00

(Departmental Issue)

v) Relaying of CI 100 mm dia distribution class LA RM-4.50

d) M&L for CI pipe 100 mm dia class LA RM 4.50

e) M&L for cutting of CI raising/distribution main in two cuts of existing CI cracked portion and CI new main in required length and placed in position/setting for joint of size

i) 300 mm dia CI Job 01

ii) 150 mm dia CI Job 01

iii) 100 mm dia CI Job 01

f) M&L for loading/unloading including transporting at site and unserviceable pipe to MES store if size

i) 300 mm dia

ii) 150 mm/100 mm dia) Job 01

g) M&L for run lead joint with jointing material such as pig lead spun yarn fire wood etc for CI coller/pipes of sizes

i) CI coller 300 mm dia Joints 2

ii) CI coller 150 mm dia Joints 2

iii) CI coller 100 mm dia Joints 2

iv) CI pipe 300 mm dia Joints 2

v) CI pipe 150 mm dia Joints 2

w) CI pipe 100 mm dia Joints 2

h) M&L for CI specials fittings for coller 300 mm dia 01 No coller 150 mm dia 1 No & coller 100 mm dia 1 No Kg - 116

i) Returning filling and camming excavated soil and making good to disturbed surface Cum mtr 18.50

Job 01 24625/- Rs 24,625/-

Note Old retrieved material to be returned to MES Depot
CI pipe 300 mm dia & 150 mm dia to be issued by MES

Total Rs 24,625/-

(Rupees Twenty four thousand six hundred twenty five only)

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