

STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: REPAIRING , ENGINE OVERHAULING AND MAINTENANCE OF HINO FF GL-4069 (P&H), K.M.C.

Tender Reference Sr. No:-

DG/P&H/KMC/ 01 /2013-2014

| Estimate Cost: - | Rs.641000/- |
|-----------------------------|----------------|
| Bid Security | Rs.12820/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 11 / 06 /2014 |
| Tender submitted & Opened | 12/06/2014 |
| | |

NAME OF WORK: REPAIRING , ENGINE OVERHAULING AND MAINTENANCE OF HINO FF GL-4069 (P&H), K.M.C.

| Tender Issued to M/s | | | |
|-------------------------|-----------------|-------|------|
| Tender cost pay order # | Rs.1000/- dated | Sr.No | P.No |

| C #1 | DESCRIPTION OF WORKS | QUANTITY | RATE | UNIT | AMOUNT(Rs.) |
|----------|--|----------|--------|------|-------------|
| S.# 1 | Engine overhauling (complete) with | 01 lob | 250000 | Job | 250000 |
| _ | replacement of genuine parts | | | | |
| | detailed as under : | | | | |
| | detailed as diffee . | | | | |
| | iii) P/F required size and shape | | | | |
| | piston complete with | | | İ | |
| | compression, oil rings with | | | ! | · |
| | helper rings etc. | | | | |
| | iji) P/F connecting rods pins | | | | |
| | kkk) P/F main and bearings of | | | | |
| | required size and shape | | | [| |
| | III) P/F thrust collar of required size. | | | | |
| | | | | • | |
| | minm) P/F oil pump complete nnn) P/F inlet and exhaust valves of | | | | |
| | required size and shape | | | | |
| | required Size and shape | | | Ì | |
| | oco) P/F camshaft bearing | | | 1 | İ |
| | prp) P/F valve guides. qqq) P/F diesel pump injectors | | | | 1 |
| | rrr) P/F timing belt or chain with | | | | |
| • | | | i | | |
| | tensioner sss)P/F complete overhauling kit | | | | |
| ļ | with head gas kit complete in all | | | |] |
| | , | | | | |
| | respect. | | | 1 | |
| 1 | ttt) P/F clutch plates | | | 1 | |
| | uuu) P/F pressure plate | | | | |
| | vvv) P/F thrust bearing | | | 1 | |
| | www) P/F pilot bearing | | | | |
| | xxx) P/F oil filter | | | | |
| | yyy) P/F diesel filter | <u> </u> | | | |
| | zzz)P/F air cleaner elements | | | ļ | |
| | aaaa) P/F water body of required | 1 | | | |
| | size and shape | | | | |
| | bbbb) Provision of required oil as | | | | |
| ļ | per required quantity | | | | |

| 2 <u>Machine v</u> | <u>rorks</u> | 01 Jobs | 65000 | Job | 65000 |
|---|--|---------|-------|-----|-------|
| cylinder washed washed washed washed washed shader washed factorial and requirements. | uch as crane shaft, camshaft, clock and head should be with petrol and then cutting and polishing of cam shaft, ft, making head valves seats, and parts should be washed with hid refixing and testing. All liners should be carried out ired size liner should be fixed hydraulic press as required in all respect as per on of the engineer concerned plete. | | | | |

| 5.# | DESCRIPTION OF WORKS | QUANTITY | RATE | PER | AMOUNT(In Rs.) |
|-----|---|----------|-------|------|----------------|
| 3 | P/F Battery 12 volts 132 Amper (Exide) make etc complete | 02 Nos | 13000 | Each | 26000 |
| 4 | P/F tyre tube and flyper 1100 x 20 14 ply General make etc complete | 06 Sets | 50000 | Set | 300000 |

| | Total amount o | RS.6,41,000/ |
|---------|---|-------------------------------------|
| 1/we h | nereby quoted as follows : | |
| 1. | Item Based on O/R amounting to Rs.641000/% Above/Below/at par the O/R | Rs. |
| Total a | amourt is: | |
| Rs. | Rupees(in figure) (ir | |
| | (in figure) (ir | words) |
| For tl | he complete job for all schedule of rates/app | proved rates/offer rates |
| | | dated |
| Issue | d fromamounting to Rs (Name of bank) | as 2% Earnest money of bid amount |
| Time | limit <u>3</u> Days | |
| Pena | ilty per day Rs.1000/- | Signature of Contractor |
| Туре | d estimate compared with | Address |
| chec | ked estimate and found correct. | |
| | · | |
| | | (with rubber stamp) |
| As | stt. Executive Engineer(M&E) (F&H),KMC. | Executive Engineer (M&E) (P&H),KMC. |

Director General Parks and Horticulture K.M.C.





STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: ENGINE OVERHAULING AND REPAIRING AND MAINTENANCE OF HINO PRIME MOVER NO. CH-11258 (P&H) KMC

Tender Reference Sr. No:- <u>DG/P&H/KMC/ 02 /2013-2014</u>

| Estimate Cost: - | Rs.8,00,000/- |
|-----------------------------|----------------|
| Bid Security | Rs.16000/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 11 / 06 /2014 |
| Tender submitted & Opened | 12/06/2014 |
| | |

NAME OF WORK: ENGINE OVERHAULING AND REPAIRING AND MAINTENANCE OF HINO PRIME MOVER NO. CH-11258 (P&H) KMC

| render issued to M/s | <u> </u> | | |
|-------------------------|-----------------|-------------|--------|
| Tender cost pay order # | Rs.1000/- dated | Sr.No | _P.No. |

| Ten | der cost pay order # Rs.1000, | '- dated Sr.No | | 0 | P.No |
|-----|---|----------------|--------|-----|----------------|
| S.# | DESCRIPTION OF WORKS | QUANTITY | RATE | PER | AMOUNT(In Rs.) |
| 1 | Engine overhauling (complete) with replacement of genuine parts six (6) cylinder, detailed as under: | 01 Job | 360000 | Job | 360000 |
| | oo) P/F required size and shape piston complete with compression, oil rings with helper rings etc. pp) P/F connecting rods pins qq) P/F main and bearings of required size and shape | | | | |
| : | rr) P/F thrust collar of required size. ss) P/F oil pump complete tt) P/F inlet and exhaust valves of | | | | |
| | required size and shape uu P/F camshaft bearing vv) P/F valve guides. ww) P/F diesel pump injectors | | | | |
| | xx) P/F timing belt or chain with tensioner yy) P/F complete overhauling kit with head gas kit complete in all | | | | |
| | respect. zz) P/F clutch plates aaa) P/F pressure plate bbb) P/F thrust bearing | | | | |
| | ccc) P/F pilot bearing ddd) P/F oil filter eee) P/F diesel filter | : | | | |
| | fff) P/F air cleaner elements ggg) P/F water body of required size and shape hhh) Provision of required oil as per | | | | |
| | required quantity | | 07000 | | 05000 |
| 2 | Machine works All parts such as crane shaft, camshaft, cylinder block and head should be washed with petrol and then cutting grinding and polishing of cam shaft, crare shaft, making head valves seats, head facing as per required size and then all parts should be washed with petrol and refixing and testing. All cylinder liners should be carried out and required size liner should be fixed with the hydraulic press as required | 01 Jobs | 85000 | Job | 85000 |

| | hose pipe etc complete Total amount | | + | - | Rs.800000/- |
|---|---|---------|-------|----------------|-------------|
| 5 | P/F Radiator core new and bottom and | 01 Job | 55000 | Job | 55000 |
| 4 | P/F 3attery 12 volts 132 Amper (Exide) make etc complete | 02 Nos | 13000 | Each | 26000 |
| 3 | P/F tyre tube with flyper 1100 x 20 14 p y General make etc complete | 06 Sets | 50000 | Set | 300000 |
| | complete in all respect as per instruction of the engineer concerned etc.complete | | | | |

| 1. Item Based on O/R amounting to Rs.8,00,000/- | Rs. |
|---|--|
| % Above/Below/at par the O/R | |
| | |
| Total amount is: | |
| Rs. Rupees | |
| Rs. Rupees (in f gure) (ir | ı words) |
| For the complete job for all schedule of rates/ap | proved rates/offer rates |
| | dated |
| | as 2% Earnest money of bid amoun |
| Time limit | |
| Penalty per day Rs.1000/- | Signature of Contractor |
| Typed esti nate compared with | Address |
| checked estimate and found correct. | |
| Asstt. Executive Engineer(M&E) (P&H),KNIC! | (with rubber stamp) Executive Engineer (M&E) (P&H),KMC. |

Tahir Jamil Yurani Director General Parks and Horticulture K.M.C.



STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

| 1 | | DEPARTMENT ENGINE OVERHALLING OF |
|---|---|--|
| 1 | NAME OF WORK: | DISMANTLING AND REPAIRING, ENGINE OVERHAULING OF |
| | , | VEHICLE NO.CH-00201 NISSAN MODEL 2007 KMC (PARKS AND |
| | | HORTICULTURE) |

| <u> </u> | |
|---------------------------|---------------------------|
| Tender Reference Sr. No:- | DG/P&H/KMC/ 03 /2013-2014 |
| | |

| Estimate Cost: - | Rs.9,11,000/- |
|-----------------------------|----------------|
| Bid Security | Rs.18220/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 11 1 06 12014 |
| Tender submitted & Opened | 12/06/2014 |
| | |

NAME OF WORK: DISMANTLING & REPAIRING, ENGINE OVERHAULING OF VEHICLE NO. CH-00201 NISSAN MODEL 2007 KMC (PARKS AND HORTICULTURE).

| S.# DESCRIPTION OF WORKS QUANTITY RATE PER AMOUNT(I | Tender | 000/- dated | Sr.No | P.No |
|---|--------|-------------|-------|-----------|
| | S.# | | | 40000 |

| .# | DESCRIPTION OF WORKS | QUANTITY | RATE | PER | AMOUNT(In Rs.) |
|----|---|----------|--------|--------|----------------|
| | Engire overhauling (complete) with | 01 Job | 400000 | Job | 400000 |
| 1 | replacement of genuine parts detailed | | | | |
| | as under : | | | | |
| ļ | | | | | |
| | u) ⊇/F required size and shape piston | | | | |
| | complete with compression, oil | | | ļ | |
| | rings with helper rings etc. | | | | |
| | v) ⁻² /F connecting rods pins | | | | |
| | w) P/F main and bearings of required | | | | |
| | size and shape | | | ! | |
| | x) P/F thrust collar of required size. | | | | |
| | y) P/F oil pump complete | | | | |
| | z) P/F inlet and exhaust valves of | | | Į Į | |
| | required size and shape | | | | |
| | aa) P/F camshaft bearing | | | | |
| | bb) P/F valve guides. | | | | |
| | cc) P/F diesel pump injectors | | | | |
| | dd)P/F timing belt or chain with | | | | |
| | tensioner | | | | |
| | ee) P/F complete overhauling kit with | | | | |
| | head gas kit complete in all | | | | |
| | respect. | | | | |
| | ff) P/F clutch plates | |] | | |
| | gg) P/F pressure plate | | | 1 | |
| | hh) P/F thrust bearing | | | | |
| | ii) P/F pilot bearing | | | | |
| | jj) P/F oil filter | | | | |
| | kk) P/F diesel filter | | | | |
| | II) P/F air cleaner elements | | | | |
| | mrn) P/F water body of required size | | | İ | |
| | and shape | | | | |
| | nn)Provision of required oil as per | | | | |
| | required quantity | | | | |
| 2 | Machine works | 01 Jobs | 85000 | Job | 85000 |
| _ | | | | | |
| | All parts such as crane shaft, camshaft, | | | | |
| | cylinder block and head should be | | | | |
| | washed with petrol and then cutting | ' | | | |
| | grinding and polishing of cam shaft, crane shaft, making head valves seats, | | | | i |
| | head facing as per required size and | | | | |
| | then all parts should be washed with | ı | Į. | | |
| | netrol and refixing and testing. Al | 1 | | | |
| | cy inder liners should be carried ou | t | | | |

| | and required size liner should be fixed with the hydraulic press as required complete in all respect as per instruction of the engineer concerned etc.complete | | | | |
|---|--|---------|-------|------|---------------|
| 3 | P/F Battery 12 volts 132 Amper (Exide) make etc complete | 02 Nos | 13000 | Each | 26000 |
| 4 | P/F tyre tube with flyper 1100 x 20 14 ply General make etc complete | 08 Sets | 50000 | Set | 400000 |
| _ | Total amount | | | | Rs.9,11,000/- |

| | Total amount | | | <u></u> | 1(3.5,11,000) |
|---------|--|-------------------|----------|------------------------|------------------|
| I/we h | ereby quoted as follows : | | | | |
| | Item Based on O/R amounting to Rs.9,11,000/- | | Rs. | | |
| 1. | | | | | |
| | % Above/Below/at par the O/R | | į | | |
| Total a | emount is: | | | | |
| De | Runees | | | | |
| 1/2 | Rupees(in figure) | n words) | | | |
| | ne complete job for all schedule of rates/ap | | | | |
| I/We | have attached a pay order bearing # | <u></u> | da | ited | |
| lssue | d fromamounting to Rs. (Name of bank) | as ? | 2% Ear | nest mon | ey of bid amount |
| Time | limit <u>15</u> Days | | | | |
| Pena | lty per day Rs.1000/- | Signature of Co | ontract | tor | |
| Туре | d estimate compared with | Address | | ···· | |
| chec | ked estimate and found correct. | | <u> </u> | | |
| | | {with rubber star | mp) | / -e | |
| Ass | itt. Executive Engineer(M&E) | | Execut | We Enginee P&H),KMC | r (M&E) |

Tahir Jamil Durrani Director General Parks and Horticulture K.M.C.



STANDARD BIDDING DOCUMENTS

(Smaller Works – Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: REPAIRING ENGINE OVERHAULING AND MAINTENANCE OF SHEZORE PICK UP NO.CH-141986, CH-141970 (P&H)KMC.

Tencer Reference Sr. No:- <u>DG/P&H/KMC/ 04 /2013-2014</u>

| Estimate Cost: - | Rs.5,12,000/- | |
|-----------------------------|-----------------------|------------|
| Bid Security | Rs.10240/-(2%) | |
| Tender Cost: - | Rs.1000/- | , <u> </u> |
| Last Date of Sale of Tender | <i>tj 06 </i> 2014 | · |
| Tender submitted & Opened | 12/26/2014 | —·· |
| Tender submitted & Opened | 12/06 12014 | — |

| NAM | IE OF WORK: REPAIRING ENGINE OV PICK UP NO.CH-141986, | ERHAULING A CH-141970 (P&) | AND MAINTENA H)KMC. | ANCE OF | SHEZORE |
|------|--|-------------------------------|------------------------|--------------|----------------|
| Tend | ier issued to M/s | | | | |
| Tend | der cos:: pay order # Rs.10 | 000/- dated | Sr.No. | F | P.No |
| S.# | DESCRIPTION OF WORKS | QUANTITY | RATE | | AMOUNT(In Rs.) |
| 1 | Engine overhauling (complete) with | 02 Job | 120000 | Job | 240000 |
| | replacement of genuine parts | | | | |
| | detailed as under : | | | | |
| | a) P/F required size and shape piston complete with compression, oil rings with helper rings etc. b) P/F connecting rods pins c) P/F main and bearings of required size and shape d) P/F thrust collar of required size. e) P/F oil pump complete f) P/F inlet and exhaust valves of required size and shape g) P/F camshaft bearing h) P/F valve guides. i) P/F diesel pump injectors j) P/F timing belt or chain with tensioner k) P/F complete overhauling kit with head gas kit complete in all respect. l) P/F clutch plates m) P/F pressure plate n) P/F pressure plate n) P/F thrust bearing o) P/F pilot bearing p) P/F oil filter q) P/F diesel filter r) P/F air cleaner elements s) P/F water body of required size and shape | | | | |
| | t) Provision of required oil as per | | | | |
| 2 | required quantity Machine works | 02 Jobs | 30000 | Job | 60000 |
| | All parts such as crane shaft, camshaft, cylinder block and head should be washed with petrol and then cutting grinding and polishing of cam shaft, crane shaft, making head valves seats, head facing as per required size and then all parts | 3 3 5 5 | | | |

| ÷ | should be washed with petrol and refixing and testing. All cylinder liners should be carried out and required size liner should be fixed with the hydraulic press as required complete in all respect as per instruction of the engineer concerned etc.complete | | | | |
|---|---|---------|-------|------|---------------|
| 3 | P/F Battery 12 volts 180 Amper (Exide) make etc complete | 02 Nos | 18000 | Each | 36000 |
| 4 | P/F tyre tube with flyper 7 x 50 x 14 14 ply General make etc complete | 08 Sets | 22000 | Set | 176000 |
| | Total amount | | | | Rs.5,12,000/- |

| I/we hereby quoted as follows: | |
|--|-----------------------------------|
| 1. Item Based on O/R amounting to Rs.5,12,000/- | Rs. |
| % Above/Below/at par the O/R | |
| Total amount is: | |
| RsRupees(in figure) | |
| (in figure) | (in words) |
| For the complete job for all schedule of rates/a | pproved rates/offer rates |
| I/We have attached a pay order bearing # | dated |
| | as 2% Earnest money of bid amount |
| Time limit 15 Days | |
| Penalty per day Rs.1000/- | Signature of Contractor |
| Typed estimate compared with | Address |
| checked estimate and found correct. | |
| | |
| | (with rubber stamp) |
| | I Learly |

Asstt. Executive Engineer(M&E) (P&H),KMC.

Executive Engineer (M&E

Tahir Jamil Durrani Director General Parks and Horticulture K.M.C.



STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: P/F TYRE AND TUBE WITH FLYPER OF WATER TANKER VEHICLE NOS CH-13022, CH-13023, CH-13024 (P&H) DEPTT. K.M.C..

Tenc er Reference Sr. No:- <u>DG/P&H/KMC/ 05 /2013-2014</u>

| Estimate Cost: - | Rs.900000/- |
|-----------------------------|----------------|
| Bid Security | Rs.18000/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 11 / 06 /2014 |
| Tender submitted & Opened | 12/06/2014 |
| | |

| Tend | der cost pay order # Rs.1 | 000/- dated | | Sr.No | · <u> </u> | _P.No |
|---------|---|---|-------------|----------|-------------|------------------|
| 5.# | DESCRIPTION OF WORKS | QUANTITY | RA | TE | PER | AMOUNT(In Rs |
| 1 | PROVIDING AND FIXING TYRE AND TUBE SIZE 1100 X 20 16 PLY GENERAL / EQUIVALENT ETC COMPLETE | IXING TYRE AND 18 SETS 50000 SET X 20 16 PLY UIVALENT ETC | | | | |
| l/we h | ereby quated as follows : | | | | | |
| 1. | Item Based on O/R amounting to Rs.9,00,000 | 'R | | Rs. | | |
| Total a | mount is | | | | | |
| ₹s | (in figure) | (in words) | | | | |
| For th | e complete job for all schedule of rate | s/approved rate | es/offer | rates | | |
| /We | have at:ached a pay order bearing#_ | | | date | d | |
| ssued | f fromamounting to (Name of bank) | Rs | as 2' | % Earne | est mone | ey of bid amount |
| ime | limit 15 Days | | | | | |
| enal | ty per day Rs.1000/- | Signatu | re of Co | ntractor | · | |
| yped | estimate compared with | Address | i | | | |
| heck | ed estimate and found correct. | | | | | |
| | | | ber stamp | ·) | 1 | |

Tahir Jamir Durrani Director General Parks and Horticulture K.M.C.





STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: P/F TYRE AND TUBE WITH FLYPER OF WATER TANKER VEHICLE NOS. CH-11258, CH-11259, CH-3000050 (P&H) DEPT.KMC DIVISION-III (SHAHRAH-E-FAISAL)

Tender Reference Sr. No:-

DG/P&H/KMC/ 06 /2013-2014

| Rs.900000/- |
|----------------|
| Rs.18000/-(2%) |
| Rs.1000/- |
| 11 / 06 /2014 |
| 12/06/2014 |
| |

| NA | AME OF WORK: P/F TYRE AND TUBE WIT CH-11258, CH-11259, C (SHAHRAH-E-FAISAL) | TH FLYPER OF WA H-3000050 (P&H | TER TANKER V) DEPT.KMC DI | EHICLE NO Vision-III |)S. |
|---------------|---|-----------------------------------|-------------------------------|-------------------------|-----------------|
| Ten | der Issued to M/s | | | | |
| ľ | der cost pay order # Rs.1 | | | No | _P.No |
| S.# | DESCRIPTION OF WORKS | QUANTITY | RATE | PER | AMOUNT(In Rs.) |
| 1 | PROVIDING AND FIXING TYRE AND TUBE SIZE 1100 X 20 16 PLY GENERAL / EQUIVALENT ETC COMPLETE | 18 SETS | | SET | 9,00,000 |
| I/we h | ereby quoted as follows : | - | | | |
| 1. | Item Based on O/R amounting to Rs.9,00,000 Machine Based on O/R amounting to Rs.9,00,000 | | Rs. | | |
| Rs For the | RupeesRupees (in figure) e complete job for all schedule of rates have attached a pay order bearing # fromamounting to | /approved rate | s/offer rates dat | eɗ | |
| | fromamounting to (Name of bank) | ns | as 2% Earn | est mone | y of bid amount |
| Penalty | per day Rs.1000/- | Signature | of Contracto | r | |
| Typed 6 | estimate compared with | Address _ | · | | |
| checked | d estimate and found correct. | | | | |
| Asstt. E. | xecutive Engineer(M&E) P& H),KMC. | (with rubbe | Executive | Engineer (M.KMC. | _ |

Tahir Jahir Durrani Director General Parks and Horticulture K.M.C.



STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

<u>FOR</u>

NAME OF WORK: P/F TYRE AND TUBE WITH FLYPER OF WATER TANKER VEHICLE NOS CH-00201, CH-3000035, CH-3000025 (P&H) DEPTT. (DOVISION-IV)KMC.

Tender Reference Sr. No:-

DG/P&H/KMC/ 07 /2013-2014

| Estimate Cost: - | Rs.900000/- |
|-----------------------------|----------------|
| Bid Security | Rs.18000/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 11 / 06 /2014 |
| Tender submitted & Opened | 12/06/2014 |
| | |

| NAME OF WORK: P/F TYRE AND TUI | BE WITH FLYPER OF V | VATER TANKE | B VEHICLE | NOS | |
|---|---------------------|-----------------|-------------|--------------------|------------------|
| | 00035, CH-3000025 (| | | | C. |
| Tender Issued to M/s | | | | | |
| Tender cost pay order # | | | : | | _P.No |
| S.# DESCRIPTION OF WOI | RKS QUANT | TY R | ATE | PER | AMOUNT(In Rs |
| 1 Providing And Fixing Tyre a | nd Tube 18 SET | I | 000 | SET | 9,00,000 |
| Size 1100 X 20 16 Ply Ge | eneral / | |)/R | | |
| Equivalent Etc Complete | | | | | |
| I/we hereby quoted as follows : | | | | | |
| 1. Item Based on O/R amounting to | Rs.9,00,000/- | - | Rs. | | |
| % Above/Below/at | par the O/R | | | | |
| Total amount is: | | · | | | |
| Rs. Rupees Rupees | | | <u>.</u> | | |
| (in figure) | (in word | is) | | | |
| For the complete job for all schedu | le of rates/approve | ed rates/offe | r rates | | |
| I/We have attached a pay order be | aring # | | dated | d | |
| Issued fromamo (Name of bank) | ounting to Rs | as : | 2% Earnes | st mone | ey of bid amount |
| Time limit 15 Days | | | | | |
| Penalty per day Rs.1000/- | Siį | gnature of Co | ontractor | | |
| Typed estimate compared with | Ac | idress | | | |
| checked estimate and found corre | ct | | | · | |
| | _ | | | | |
| 0 | (w | ith rubber stan | np) | 1 | |
| \bigcirc | | | | | |
| | | | | نىملەن. | 5554 |
| | | | | W | 100-1 |
| Asstt. Executive Engineer(M&E) (F&H),KINC. | | | Executive E | ngineer I),KMC. | (M&E) |

Tahir damil Durrani Director General Parks and Horticulture K.M.C.



STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: P/F TYRE AND TUBE WITH FLYPER OF OPEN TRUCI VEHICLE NOS.300-410, CH-201996, CH-00815, CH-00817, GL-4118, GL-4031 (P&H) DEPTT. KMC (DIVISION-I & II)

Tender Reference Sr. No:- DG/P&H/KMC/ 08 /2013-2014

| Estimate Cost: - | Rs.9,07,000/- |
|-----------------------------|----------------|
| Bid Security | Rs.18140/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | // / 06 /2014 |
| Tender submitted & Opened | /2 / 06 /2014 |
| | |

| NA | ME OF WORK: P/F TYRE AND TUBE WITH CH-201996, CH-00815, CH- KMC (DIVISION-I & II) | FLYPER OF OPEN -00817, GL-4118, | TRUCI VEHICLI GL-4031 (P&H | E NOS.300-4 I) DEPTT. | 410, |
|--------|---|------------------------------------|--|---------------------------|-----------------|
| Ten | der Issued to M/s | | | | |
| Ten | der cost pay order # Rs.1 | .000/- dated | Sr,l | No | _P.No |
| S.# | DESCRIPTION OF WORKS | QUANTITY | RATE | PER | AMOUNT(In Rs.) |
| 1 | Providing And Fixing Tyre and Tube | 30 SETS | 22000 | SET | 660000 |
| | Size 750 X 16 14 Ply General / | | O/r | | |
| | Equivalent Etc Complete | | | | |
| 2 | P/F Battery 12 volts 132 NS Exide/ | 19 Nos | 13000 | Each | 247000 |
| | equivalent etc complete | | | 200,, | 217000 |
| | Total amount | - | | | 9,07,000 |
| | | | | | 5,07,000 |
| | mount is: | | | | |
| ₹\$ | (in figure) | (in words) | ··· | | <u></u> |
| or th | e complete job for all schedule of rates | E/annroyed rate | s/affor rates | | |
| | nave attached a pay order bearing # | | | tad | |
| | fromamounting to | | | | |
| | (Name of bank) | <u> </u> | as 270 Can | nest mone | y or bid amount |
| ime li | imit 15 Days | | | | |
| enalt | y per day Rs.1000/- | Signature | e of Contract | or | |
| | estimate compared with | Address | <u>. </u> | | |
| песке | ed estimate and found correct. | | | · | \ |
| | | (with rubb | er stamp) | , | |
| | CICH | | / | نتعمل الم | |
| Asstt. | Executive Engineer(M&E) | | Evanuti. | MILLER | M9 E) |
| | (P&H),KMC! | | (P) | e Engineer (I &H),KMC. | vice) |
| | | | | | |

Tahir Jahil Jurrani Director General Parks and Horticulture K.M.C.





STANDARD BIDDING DOCUMENTS

(Smaller Works – Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: P/F ELECTRICAL EQUIPMENTS & ELECTRICAL ACCESSORIES AT DIFFERENT PARKS OF DIVISION-I (P&H) DEPTT, KMC.

Tender Reference Sr. No:- <u>DG/P&H/KMC/ 09 /2013-2014</u>

| Estimate Cost: - | Rs.6,93,875/- |
|-----------------------------|------------------|
| Bid Security | Rs.13878/-/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 11 / 06 /2014 |
| Tender submitted & Opened | 12/06/2014 |
| | |

| -pn/ | der cost pay order # Rs.1 | 000/ 4 <u>-</u> 4-1 | n | | D.N. |
|-------|--|---------------------|------------------|-----------|--------------------|
| 5.# | DESCRIPTION OF WORKS | | Sr.No | | P.No |
| 1 | P/F 20 H ³ Siemens electric motor 440 | QUANTITY 01 Job | RATE (O/r) | PER | AMOUNT(In Rs.) |
| • | volts 3 phase 2800 RPM 50 C/S complete | 01305 | 146875 | Job | 146875 |
| | in all respect | | | | |
| 2 | P/M/S M3 panel board with locaking arrangement consisting of the following components: | 05 Jobs | 45000 | Job | 225000 |
| | a) 30 magnatic contractor for 20 HP S/E/M b) 1-30 AMP TO MCCB | | | | |
| | c) 1-EVR FOR 20 HP Motor d) 1-ECOR for 20 HP Motor e) 2-push butons | | | | |
| | f) 1-netrual bar | | | | |
| 3 | Same as item 2 but with following components: | 05 Jobs | 41000 | Job | 205000 |
| | a) 3-magnatic contactor for 10 HP b) 2-TP MCCB 30 AMP | | | | |
| | c) 1-acor FOR 10 hp MOTOR | İ | | | |
| | d) 2-Push buttons e) 1-Netrual bar | į | | | |
| 1 | P/F main or sub main with 7/.064 4 core pvc insulated and pvc sheeted | 90 Mtrs | 1300 | Mtr | 117000 |
| e he | ereby quoted as follows : | | | | Fotal amountRs.693 |
| | Item Based on O/R amounting to Rs.693875/- | | Rs. | <u> </u> | |
| | % Above/Below/at par the O/ | R | | | |
| al ar | mount is: | - | <u> </u> | · | |
| | Rupees | | | | |
| . ا.د | (in figure) | (in words) | | | |
| the | e complete job for all schedule of rates | s/approved rate | es/offer rates | | |
| /e h | nave attached a pay order bearing# | | date | d | - |
| | fromamounting to(Name of bank) | Rs | as 2% Earne | st mone | ey of bid amount |
| ıalt | imitDays y per day Rs.1000/- | | re of Contractor | | |
| | estimate compared with ed estimate and found correct. | Address | 5 | | |
| | (Him) | (with rub | ber stamp) | 1 | |
| sstt. | Executive Engineer(M&E) (P&H),KMC. | | Executive) | ngineer (| (M&E) |

Tahir Jamil Ducrani Director General Parks and Horticulture K.M.C.



STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: REPAIRING AND MAINTENANCE OF HIGH MAST POLE LIGHTING SYSTEM AT ST-22
PARK CLIFTON PARKS AND HORTICULTURE KMC (DIVISION-I)

Tender Reference Sr. No:-

DG/P&H/KMC/ 10 /2013-2014

| Estimate Cost: - | Rs.7,03,757/- |
|-----------------------------|----------------|
| Bid Security | Rs.14075/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 11 / 06 /2014 |
| Tender submitted & Opened | 12 / 06 /2014 |

NAME OF WORK: REPAIRING AND MAINTENANCE OF HIGH MAST POLE LIGHTING SYSTEM AT ST-22 PARK CLIFTON PARKS AND HORTICULTURE KMC (DIVISION-I)

| Fender Issued to M/s | | _ | |
|-------------------------|-------------------|-------|-------|
| Tender cost pay order # | _ Rs.1000/- dated | Sr.No | P.No. |

| <u>S.</u> # | DESCRIPTION OF WORKS | QUANTITY | RATE (O/r) | PER | AMOUNT(In Rs. |
|-------------|---|------------|------------|----------|---------------|
| 1 | P/F 4 nos copper crimping ferule for | 02 kits | 1193 | Job | 2386 |
| | 16 mm armored / unarmored cable | ! | | 300 | 4300 |
| | jointing with punching fool, skilled | | | | |
| | labour tapping with heat shrinkable | | | | |
| | tube and proper termination | | | • | |
| | excavation in hard / soft 3' feet deep | } | | | |
| | and 1.5 feet wide etc complete in all | | | | |
| | respect as per site requirement and | | | | |
| | instruction of the E/I etc complete | | <u> </u> | | |
| 2 | P/F 4 nos copper crimping ferule for | 02 kits | 1413 | Job | 2826 |
| | 35 mm armored / unarmored cable | | | 1 | |
| | jointing with pouching fool, skilled | · | | | • |
| | latiour tapping with heat shrinkable | | | | |
| | tube and proper termination | | | | |
| | excavation in hard / soft 3' feet deep | | | | |
| | and 1.5 feet wide etc complete in all | | | | |
| | respect as per site requirement and | | | | |
| 3 | instruction of the E/I etc complete | | | | |
| , | P/f 400 watts HPIT lamps Philips / | 90 Nos | 2350 | Each | 211500 |
| | Clipsal at the height of 50' feet with the help of hydraulics crane etc | | | | |
| | coronlete in all respect as a series | | | | |
| | complete in all respect as per site requirement and instruction of the | | | | |
| | E/I etc complete | | | | |
| 4 | P/f 400 watts HPIT choke Philips / | | | <u> </u> | <u> </u> |
| • | Clirsal at the height of 50' feet with | 05 Jobs | 4375 | Each | 21875 |
| | the help of hydraulic crane etc | | | | |
| | complete in all respect as per site | | | - | |
| | requirement and instruction of the | | | | |
| İ | E/Letc complete | | | | |
| 5 | P/F igniter for 400 watts HPIT | 60 Jobs | 1100 | lab. | 65050 |
| ĺ | Philips/Clipsal etc | 00 3023 | 1100 | Job | 66000 |
| 6 | P/F capacitor for 400 watts HPIT | 45 Job | 1150 | lah l | |
| | Philips / Clipsal etc | 15 305 | 1130 | Job | 51750 |
| 7 | P/F main pvc insulated and pvc | 180 Mtrs | 118 | NA+- | 24240 |
| Ì | sheeted with single core 2 x 7/.029 at | 100 111115 | 110 | Mtr | 21240 |
| | the height of 50' feet | | | | |
| 8 | P/L main or sub main with 16 MM 4 | 90 Mtrs | 1334 | D 4 to | 120000 |
| | core pvc insulated pvc sheeted AEG, | 30 W(1) | 1334 | Mtr | 120060 |
| | Universal, pioneer buried in the | | | | |
| | ground of the depth of 2 ½' feet | j | | | ļ |
| | including the cost of excavation 2 1/2 x | | İ | | |
| | 1 ½' feet and refilling the same as of | | | . [| |
| | excavation material as required | | ĺ | | 1 |
| 9 | P/L main or sub main with 35 MM | 40 Mtrs | 2628 | Mtr | 105120 |
| - [| 4 core pvc insulated pvc sheeted | | | 14161 | 103120 |
| | AEG, Universal, pioneer buried in the | | | | 1 |
| [] | ground of the depth of 2 ½' feet | | | | |
| i | including the cost of excavation 2 ½ x | | İ | | ļ |
| | 1 ½' feet and refilling the same as of |] | | | |
| - + | excavation material as required | | | | |
| ji | ncluding of shifting of debris | ĺ | | | İ |
| | | | | | |
| 0 1 | P/f 30 AMP TP MCCB Terasaki / LS | 04 Nos | 5000 | Each | 20000 |
| - 4 | etc | | | | 2000 |

| | | | | T 1-6 | 60000 |
|----|---|----------|-------|-------|-------------------------|
| 11 | Painting of 50' feet long octagonal shape pole and kanopee with the help of hydraulic crane with manual labour including the cost of chipping scraping and two coats of best quality enemelaed paint complete in all respect as per instruction by the E/I etc complete | 04 Jobs | 15000 | Job | |
| 12 | Excavation in hard or soft soil and refilling the excavated material as required for tracing of cable fault etc complete | 3000 Cft | 7.00 | Cft | 21000 Rs.7,03,7\$7/- |
| | Total amount | | | | RS.7,03,737/- |

| I/we | hereby quoted as follows: | | |
|------|---|--------------------|---|
| 1. | Item Based on O/R amounting to | Rs.703757/ | Rs. |
| | % Above/Below/a | | |
| Tota | l amount is: | | |
| | | | |
| NS | (in figure) | (in w | ords) |
| For | the complete job for all sched | ule of rates/appro | oved rates/offer rates |
| ı/W | e have attached a pay order b | earing# | dated |
| Issu | ed fromam | ounting to Rs | as 2% Earnest money of bid amount |
| | (Name of bank) | | |
| Tim | ne limit <u>30</u> Days | | |
| Per | nalty per day Rs.1000/- | | Signature of Contractor |
| Тур | ped estimate compared with | | Address |
| ch€ | ecked estimate and found corr | rect. | |
| | uss .t. Executive Engineer(M&E) (P&H),KMC | | (with rubber stamp) Executive Engineer (M&E) (P&H),KMC. |

Director General Parks and Horticulture K.M.C.



<u>KARACHI METROPOLITAN CORPORATION</u> <u>PARKS AND HORTICULTURE DEPARTMENT.</u>



STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: REPAIRING AND MAINTENANCE OF HIGH MAST POLE LIGHTING SYSTEM AT ST-23 PARK CLIFTON (P&H) DEPTT.KMC (DIVISION-I), K.M.C.

Tender Reference Sr. No:-

DG/P&H/KMC/ 11 /2013-2014

| Estimate Cost: - | Rs.7,60,610/- |
|-----------------------------|----------------|
| Bid Security | Rs.15212/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 1/ 1 06 /2014 |
| Tender submitted & Opened | 12/06/2014 |
| | |

NAME OF WORK: REPAIRING AND MAINTENANCE OF HIGH MAST POLE LIGHTING SYSTEM AT ST-23 PARK CLIFTON (P&H) DEPTT.KMC (DIVISION-I), K.M.C.

| render Issued to M/s | | | |
|-------------------------|-----------------|---------|-------|
| Tender cost pay order # | Rs.1000/- dated | _ Sr.No | _P.No |

| S.# | <u> </u> | QUANTITY | RATE (O/r) | PER | AMOUNT(In Rs.) |
|-----|--------------------------------------|----------|------------|------|----------------|
| 1 | P/F 400 watts HPIT lamps (Philips | 95 Nos | 2380 | Job | 226100 |
| | /Clipsal) at the height of 50 ' feet | | | | F |
| | with the help of hydraculic crane | | | | |
| | as per site requirement and | | | | ! |
| | instruction by the Engineer | | | | |
| | incharg etc complete | | | | |
| 2 | P/F 400 watts HPIT chocke (Philips | 70 Jobs | 4375 | Jop | 306250 |
| | /Clipsal) at the height of 50 ' feet | | | | |
| | with the help of hydraculic crane | | | | |
| | as per site requirement and | | | | |
| | instruction by the Engineer | į | | | |
| | ir charg etc complete | | | | |
| 3 | P/F igniter for 400 watts PHIT | 5 Jobs | 1100 | Job | 61600 |
| | Philips / Clipsal etc | | | | |
| 4 | P/F capacitor for 400 watts HPIT | 50 Job | 1150 | Job | 57500 |
| | Philips / Clipsal | | | | |
| 5 | P/F main or sub main pvc | 120 Mtrs | 110 | Mtr | 14160 |
| | insulated and pvc sheeted with | | | | |
| | single core 2 x 7/.029 at the height | | | | |
| | of 50' feet | | | | |
| 6 | P/f 30 AMP TP MCCB Terasaki / LS | 04 Nos | 5000 | Each | 20000 |
| | | | | | 222 |
| 7 | Painting of 50' feet long octagonal | 05 Jobs | 15000 | Job | 75000 |
| ŀ | shape pole and kanopee with the | | | | |
| | help of hydraulic crane with | | | | |
| ! | manual labour including the cost | | | | |
| | of chipping scraping and two coats | | | | |
| | of best quality enemelaed paint | | | | |
| | complete in all respect as per | | į | | |
| 1 | instruction by the E/I etc complete | | | | |
| | | - | į | | |
| | | | | | |
| | | | | | |
| | <u> </u> | | | | |

| | Total amount | | | | Rs.760 | ა10/- |
|-------------------------|---|----------------------|-------------------------------------|-----------|----------------|-------------|
| | Total allount | | | | | |
| I/we ł | nereby quoted as follows : | | | | | |
| 1. | Item Based on O/R amount | | | Rs. | | |
| | % Above/Be | low/at par the O/K | | | | |
| Total | amount is: | | | | | |
| Rs | Rup | oees | | | | |
| | (in figure) | (in | words) | | | |
| Fort | the complete job for all s | chedule of rates/app | proved rates/of | fer rates | | |
| 1/\\/ | e have attached a pay ord | der bearing # | | dat | ed | |
| Issued fromamounting to | | _amounting to Rs | Rsas 2% Earnest money of bid amount | | | |
| | (Name of bank) | | | | | |
| Tim | e li nit <u>35</u> Days | | | 1 | | |
| | alty per day Rs.1000/- | | | | or | |
| Тур | ed estimate compared w | ith | Address | | | |
| che | cked estimate and found | correct. | | | | |
| A | sstt. Executive Ingineer(M&E) (P&H),KMC. | - | {with rubber s | Executi | verther (MARE) | |
| | | | 11 10 | | | |

Tahir Jami Durrani Director Genetal Parks and Horticulture K.M.C.





STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: REPAIRING AND MAINTENANCE OF HIGH MAST POLE LIGHTING SYSTEM AT UMER SHARIF PARK & AMEER KHUSROO PARK CLIFTON (P&H).KMC (DIVISION-I)

Tender Reference Sr. No:- <u>DG/P&H/KMC/ 12 /2013-2014</u>

| Estimate Cost: - | Rs.623722/- |
|-----------------------------|----------------|
| Bid Security | Rs.12474/-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 1/ / 06 /2014 |
| Tender submitted & Opened | 12/06/2014 |
| _ | |

NAME OF WORK: REPAIRING AND MAINTENANCE OF HIGH MAST POLE LIGHTING SYSTEM AT UMER SHARIF PARK & AMEER KHUSROO PARK CLIFTON (P&H).KMC (DIVISION-I)

| Tender Issued to M/s | | | |
|-------------------------|-----------------|-------------|-------|
| Tender cost pay order # | Rs.1000/- dated | Sr.No | _P.No |

| C # | DESCRIPTION OF MODIFE | | | | |
|-------|--|----------|------------|-------------|----------------|
| S.# | | QUANTITY | RATE (O/r) | PER | AMOUNT(In Rs.) |
| 1 | P/F 4 nos copper crimping ferule for 15 mm armored / unarmored cable jcinting with punching fool, skilled labour tapping with heat shrinkable tube and proper termination | 02 kits | 1193 | Job | 2386 |
| | excavation in hard / soft 3' feet deep and 1.5 feet wide etc complete in all respect as per site requirement and instruction of the E/I etc complete | | | | |
| 2 | P/F 4 nos copper crimping ferule for 35 mm armored / unarmored cable jointing with pouching fool, skilled labour tapping with heat shrinkable tube and proper termination excavation in hard / soft 3' feet deep ard 1.5 feet wide etc complete in all respect as per site requirement and | 02 kits | 1413 | Job | 2826 |
| l | instruction of the E/I etc complete | | | | |
| 3 | P/f 400 watts HPIT lamps Philips / Clipsal at the height of 50' feet with the help of hydraulics crane etc complete in all respect as per site requirement and instruction of the E/ etc complete | 62 Nos | 2350 | Each | 148180 |
| 4 | P/F 400 watts HPIT choke Philips / Clipsal at the height of 50' feet with the help of hydraulic crane etc complete in all respect as per site requirement and instruction of the E/I etc complete | 04 Jobs | 4375 | Each | 17500 |
| 5 | P/i igniter for 400 watts HPIT Philips/Clipsal etc | 55 Jobs | 1100 | Job | 60500 |
| 6 | P/F capacitor for 400 watts HPIT Philips / Clipsal etc | 35 Job | 1150 | Job | 40250 |
| 7 | P/F main pvc insulated and pvc sheeted with single core 2 x 7/.029 at the height of 50' feet | 90 Mtrs | 118 | Mtr | 10620 |
| 8 | P/L main or sub main with 16 MM 4 core pvc insulated pvc sheeted AEG, Universal, pioneer buried in the ground of the depth of 2 ½' feet including the cost of excavation 2 ½ x 1 ½' feet and refilling the same as of excavation material as required | 90 Mtrs | 1334 | Mtr | 120060 |
| 9 | P/L main or sub main with 35 MM 4 core pvc insulated pvc sheeted AEG, Universal, pioneer buried in the ground of the depth of 2 ½' feet including the cost of excavation 2 ½ x 1 ½' feet and refilling the same as of excavation material as required | 40 Mtrs | 2628 | Mtr | 105120 |

| | ncluding of shifting of debris | | · · · · · · · · · · · · · · · · · · · | | |
|----|---|----------|---------------------------------------|------|---------------|
| 10 | P/f 30 AMP TP MCCB Terasaki / LS etc | 04 Nos | 5070 | Each | 20280 |
| 11 | Painting of 50' feet long octagonal shape pole and kanopee with the help of hydraulic crane with manual labour including the cost of chipping scraping and two coats of best quality enemelaed paint complete in all respect as per instruction by the E/I etc complete | 05 Jobs | 15000 | łob | 75000 |
| 12 | Excavation in hard or soft soil and refilling the excavated material as required for tracing of cable fault etc complete | 3000 Cft | 7.00 | Cft | 21000 |
| | Total amount | | | | RS.6,23,722/- |

I/we hereby quoted as follows: Item Based on O/R amounting to Rs.6,23,722/-

| % Above/Be | low/at par the O/R | |
|---------------------------------|---------------------|---|
| Total amount is: | | |
| Rs Rup | ees | |
| (in figure) | | words) |
| For the complete job for all so | hedule of rates/app | roved rates/offer rates |
| I/We have attached a pay ord | er bearing # | dated |
| | | as 2% Earnest money of bid amount |
| (Name of bank) | | - |
| Time limit 15 Days | | |
| Penalty per day Rs.1000/- | | Signature of Contractor |
| Typed estimate compared wit | h | Address |
| Asstt. Executive Engineer(M&E) | correct. | (with rubber stamp) Executive Figineer (M&E) (P&H) LMC. |

Asstt. Executive Engineer(M&E) (P&H),KMC

Director General Parks and Horticulture K.M.C.



STANDARD BIDDING DOCUMENTS

(Smaller Works – Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: REPAIR AND MAINTENANCE OF VEHICLE NO.GL-4835 SUZUKI JIMMNY JEEP MODEL 2009 P&H DEPTT.KMC

Tender Reference Sr. No:-

DG/P&H/KMC/ 13 /2013-2014

| Rs.250000/- |
|---------------|
| Rs.5000-(2%) |
| Rs.1000/- |
| 11 / 06 /2014 |
| 12 / 06 /2014 |
| |

| NAME OF WORK: REPAIR AND MAINTENANCE OF | VEHICLE NO.GL-4835 SUZUKI JIMMNY JEEP |
|---|---------------------------------------|
| MODEL 2009 P&H DEPTT KMC | |

-ج ج

| Tender Issued to M/s | | | |
|-------------------------|-------------------|---------|-------|
| Tender cost pay order # | _ Rs.1000/- dated | _ Sr.No | _P.No |

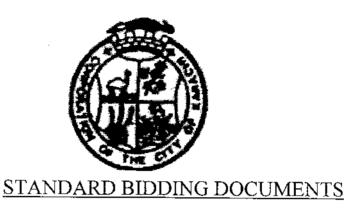
| S.# | | UANTITY | RATE (O/r) | PER | AMOUNT(In Rs.) |
|-----|---|---------|------------|------|----------------|
| 1 | Froviding and fixing front bumper (Genuine) | 01 No. | 39000 | Each | 39000 |
| 2 | F/F front bumper PAD (genuine) | 01 No. | 19600 | Each | 19600 |
| 3 | P/F Bonat front Genuine | 01 No. | 32000 | Each | 32000 |
| 4 | P/F Bonat Grill (S) Genuine | 01 No. | 1500 | Each | 1500 |
| 5 | P/F Bonat Grill (Genuine) | 02 Nos | 1250 | Each | 2500 |
| 6 | P/F Bumper grill (side) Genuine | 02 Nos | 1650 | Each | 3300 |
| 7 | P/F bumper grill (central) Genuine | 01 No | 4500 | Each | 4500 |
| 8 | P/F condenser Assay Genuine | 01 No | 20000 | Each | 20000 |
| 9 | P/F wiper bottle Genuine | 01 No | 3500 | Each | 3500 |
| 10 | P/F Head lights L + R Genuine | 02 Nos | 13500 | Each | 27000 |
| 11 | P/F fender L/side Genuine . | 01 No | 13500 | Each | 13500 |
| 12 | P/F foot board molding genuine | 01 No | 12500 | Each | 12500 |
| 13 | P/F front screen (MAL) | 01 No | 5500 | Each | 5500 |
| 14 | P/F fan assay condenser Genuine | 01 No | 7500 | Each | 7500 |
| 15 | P/= tyre tubes less 195 x 65 x 15 | 01 No | 1660 | Each | 16600 |

| S.# | DESCRIPTION OF WORKS | QUANTITY | RATE | PER | AMOUNT(In Rs.) |
|-----|---|----------|-------|-----|----------------|
| 16 | Denting and painting works Job Removing of dents from body panels with hammering, gas welding, scraping and filling as required complete in all respect including cost of fmaking ground with best quality of putting granding finishing and complete painting with under coating with best quality deco paint complete in all respect as per direction by the Engineer incahrge etc complete | 01 Job | 48000 | Job | 48000 |
| | Total amount | | | • | Rs.2,50,000/- |

| I/we h | ereby quoted as follows : | | | |
|-------------------------|--|---|--|--|
| 1. | Item Based on O/R amounting to Rs.2,50,000/- | Rs. | | |
| | % Above/Below/at par the O/R | | | |
| Total a | amount is: | | | |
| Rs | Rupees | | | |
| | (in figure) (i | n words) | | |
| For th | ne complete job for all schedule of rates/ap | proved rates/offer rates | | |
| I/We | have attached a pay order bearing # | dated | | |
| Issued fromamounting to | | as 2% Earnest money of bid amount | | |
| | (Name of bank) | | | |
| Time | limit <u>İO</u> Days | | | |
| Pena | ity per day Rs.1000/- | Signature of Contractor | | |
| Туре | d estimate compared with | Address | | |
| check | ked estimate and found correct. | | | |
| Asst | t. Executive Engineer(M&E) (Pc&H),KMQ. | (with rubber stamp) Executive Ebaheer (M&E) (P.M.F.) KMC. | | |

Tahir Janin Durani Directol General Parks and Horticulture K.M.C.





(Smaller Works – Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: P/L IRRIGATION SYSTEM AT SIR SYED PARK (P&H) KMC.

Tender Reference Sr. No:- <u>DG/P&H/KMC/ 14 /2013-2014</u>

| Estimate Cost: - | Rs.933900/- |
|-----------------------------|---------------|
| Bid Security | Rs.18678-(2%) |
| Tender Cost: - | Rs.1000/- |
| Last Date of Sale of Tender | 1/ / 06 /2014 |
| Tender submitted & Opened | 12 / 66 /2014 |
| | |

| NAN E OF WORK: P/L IRRIGATI | ON SYSTEM AT SIR SYED | PARK (P&H) I | (MC. |
|-----------------------------|-----------------------|--------------|-------|
| Tender Issued to M/s | | | |
| Tender cost pay order # | Rs.1000/- dated | Sr.No | _P.No |

| S.# | DESCRIPTION OF WORKS | QUANTITY | RATE(Rs) | PER | AMOUNT(Rs.) |
|-----|---|----------|----------|-----|-------------|
| | Schedule rates items | | | | |
| 1 | P/L polithine pipe 75 MM dia as | 500 Mtrs | 423.25 | Mtr | 211625 |
| | connection clamp size 90 x 38 MM | | | | |
| | bends socket union including the | | | | |
| | cost of nipple 1.5 x 1.5 GI Pipe 1.5 | | | | |
| | d a long GI bend 1.5 dia dead plug | | | | |
| | e c complete (SDR-17 PN.10) | | | | |
| 2 | P/L main 16 MM 4 core unarmored | 45 Mtrs | 1300 | Mtr | 58500 |
| | PVC insulated PVC sheeted | | | | |
| | complete as required | | | | |
| | Open rate items | | | | |
| 3 | P/L main 16 mm 3 core water | 45 Mtrs | 1300 | Mtr | 58500 |
| | proof cable PVC insulated PVC | | | | |
| | sheeted etc complete | | | | ļ |
| 4 | P/F wall mounted panel board size | 01 Job | 45000 | Job | 45000 |
| | 3' x 2 ½" x 8" with locaking | | | | |
| | arrangement of the following | | | | |
| | ccmponents: | | | | |
| 1 | 1 | | | | |
| | a) 1-30 AMP TP MCCB | | • | | |
| | terasaki. | | | | |
| | b) 3-magnatic contractor for | | | | |
| | 10 HP Siemens electric | | | | |
| | motor | | | | |
| | c) 1-EVR | | | Ì | |
| | d) 1- E.C.O.R. | | | ĺ | |
| | e) Bush bar | | | | |
| į | f) 3-phase indication lamps | | | | |
| | g) 2-push buttons | | | | |
| | h) Volt meters | | | | |
| | i) Amper meter | | | | |
| 5 | Making excavation for trenches in | 8000 Cft | 7.00 | Cft | 56000 |
| | hard or soft soil after laying pipe | | | | |
| | refilling the excavated material | | | | ļ |
| | complete as required | | | ĺ | |
| 6 | Making situ around water hydrant | 15 Jobs | 285 | Job | 4275 |
| | 1' x 1' x 2' with raito 1:2;4 including | | | - | |
| | the cost of roding and curing and | | | | |
| | etc complete | | | | |
| 7 | P/F submersible pump set 10 HP | 01 Job | 500000 | Job | 500000 |
| ; | electric motor 440 volts , 3000 | | | | 200000 |
| ĺ | RPIMS 3 phase Somoto / Squer / | | | ĺ | ļ |
| | | | |] | j |

| Equ complete as required | |
|---|-------------------------------------|
| | Total Amount Rs.9,33,9 |
| /we here by quoted as follows : | |
| I. Item Based on O/R amounting to Rs.933900/- | Rs. |
| % Above/Below/at par the O/R | |
| Fotal amount is: | |
| RsRupees | |
| (in figure) | (in words) |
| For the complete job for all schedule of rates/ap | pproved rates/offer rates |
| /We have attached a pay order bearing # | dated |
| ssued fromamounting to Rs. | as 2% Earnest money of bid amount |
| (Name of bank) | |
| Fime limit 15 Days | |
| Penalty per day Rs.1000/- | Signature of Contractor |
| Typed estimate compared with | Address |
| checked estimate and found correct. | |
| A | |
| | (with rubber stamp) |
| Asstt. Executive Engineer(M&E) (?&H),KMC. | Executive Engineer (M&E) (P&H),KMC. |
| | 11.10 |

Tahir Jami Durani Director General Parks and Horticulture K.M.C.



STANDARD BIDDING DOCUMENTS

(Smaller Works - Rs.2.50 Million or Below)

(As per PEC & SPPRA Guidelines / Directives)

FOR

NAME OF WORK: REPAIRING AND MAINTENANCE OF LIGHTING SYSTEM AT SHAHEED BANAZIR BHUTTO PARK (P&H). KMC..

Tender Reference Sr. No:-

DG/P&H/KMC/ 15 /2013-2014

| Rs.998460/- | |
|---------------|---|
| Rs.19960/(2%) | |
| Rs.1000/- | _ |
| 1) / 66 /2014 | · |
| 12/06/2014 | _ |
| | Rs.19960/(2%) Rs.1000/- 1) / 66 /2014 |

| | | · - · · · · · · · · · · · · · · · · · · | | | <u> </u> |
|-------------------------------------|---|---|-------------|--------|-------------|
| NA | MIE OF WORK: REPAIRING AND MAINTENA SHAHEED BANAZIR BHUTTO | | YSTEM AT | | |
| Ten | der Issued to M/s | | | | |
| Ten | der cost pay order # Rs.10 | 00/- dated | Sr.N | o | P.No |
| S.# | DESCRIPTION OF WORKS | QUANTITY | RATE | PER | AMOUNT(Rs.) |
| | Schedule rates items | | | 1 - 13 | |
| 1 | 3/L main or sub main pvc insulated pvc sheeted with four core copper conductor 600/1000 volts size 35 mm etc complete | 90 Meters | 2529 | Mtr | 227610 |
| 2 | P/L main or sub main pvc insulated pvc sheeted with four core copper conductor 600/1000 volts size 16 mm2 etc complete | 180 Meters | 1300 | Mtr | 234000 |
| 3 | P/L sub main two core pvc insulated pvc sheeted 2 x 7/.029 as required etc | 360 Meters | 118 | Mtr | 42480 |
| 4 | P/F 400 watts lamps at the height of 50' feet with the help of hydraculic crane and manual labour as per site requirement etc. complete. | 110 Jobs | 2380 | dot | 261800 |
| 5 | P/F choke 400 watts HPIT at the height of 50' feet etc complete | 50 Jobs | 4375 | Job | 218750 |
| 6 | P/F capacitor for 400 watts HPIT at the height of 50' feet etc complete. | 20 Nos | 700 | Each | 1400 |
| !/we he | I em Based on O/R amounting to Rs.998640/ | | Rs. | | |
| | mount is:Rupees | | | | |
| | (in figure) | (in words) | | | |
| For th | e complete job for all schedule of rates/ | approved rates/o | ffer rates | | |
| I/We I | nave attached a pay order bearing # | | dat | ed | |
| | fromamounting to R | | | | |
| Time I Penalt Typed checke | (Name of bank) irrit 25 Days ty per day Rs. 1000/- estimate compared with eci estimate and found correct. Executive Engineer (M&E) (P&H), KMC) | Signature o | f Contracto | or | (M&E) |
| | | W / | | | |

Tahin Durrani Director General Parks and Horticulture K.M.C.