

Government of People's Republic of Bangladesh
Office of the Superintending Engineer
Dhaka PWD Circle-III
Sher-E-Bangla Nagar, Dhaka.
Phone: 02-8117412 Fax: 88-02-8117412

Memo No.- W-3(76)/135(9)

Date: 20-07-2011

শির্কা মস্করাবর মেআর
(For Financial Proposal)

To

The qualified Tenderers in Technical Proposal as listed below:

- 1) RP Construction (Pvt) Ltd. Ahmed Complex (2nd floor), 83, Kazi Najrul Islam Avenue, Farmagate, Dhaka
- 2) Associated Builders Corporation Ltd., ABC House (2nd floor), 8, Banani C/A, Kamal Ataturk Avenue, Dhaka-1213.
- 3) Project Builders Ltd., 692/B, Bara Maghbazar, Dhaka-1217
- 4) GBB Ltd., Momtaz Plaza (5th floor), House-7, Road-4, Dhanmondi R/A, Dhaka.
- 5) National Development Engineers Ltd., House-20A, Road-44, Gulshan, Dhaka-1212.
- 6) Kusholi Nirmata Limited (KNL), Kulsum (3rd Floor), 40-41 Siddeshwari Circular Road, Dhaka.
- 7) The Civil Engineers Ltd., Civil Engineer Bhaban (Floor-11), 69, Mohakhali C/A, Dhaka-1212.
- 8) Reza Construction Ltd., House-17, Road-106, Block-CEN(F), Gulshan-2, Dhaka-1212.
- 9) Toma Construction & Co Ltd., Eastern Mansion (13th floor), 67/9, Pioneer Road, Kakrail, Dhaka.

GZÖvi v qualified WKr`vi/ciZöib Gi AeMzi RB` Ribvrbv hbBiZt0 th, XvKvi İkti evsj v bMi` Construction of 14 Storied Building with Three Basements for Head Office of Board of Investment (BOI) at S.B. Nagar, Dhaka (Sub-Head:- Construction of 14-storied Building with three basements in/c Internal Sanitary & water supply arrangement, Gas connection & Internal Electrification works etc.). mbgfb KqrRi Rb` Aİ` Bi KZK AnevbKZ` icİ c`İKR bs-04/2010-2011 Ges`İi K bs-W-3(76)/5679(9) Zwi L-27/06/2011 Gi` icİ meİtqi İkl Zwi L İQj 25/07/2011 Ges`İi İtj i Zwi L İQj 26/07/2011 İKs` Amberh`KriY ekZt D³` icİ İi meİtqi İkl Zwi L 25/07/2011 Gi` cii etZ` 02/08/2011 Ges` icİ` İtj i Zwi L 26/07/2011 Gi` cii etZ` 03/08/2011 Zwi L Ges` icİ` İLj vi mgq 26/07/2011 Zwi L İKvj 3:00 NİJKvi cii etZ` 03/08/2011 Zwi L` İcj 1:30 NİJKvq İbafİ Y Kiv nBj |

| Sl. No. | Tender Notice Sl. No | As mentioned in original Tender | To be Replace by/ Added |
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| 1. | 05. | Providing layout and carry over PWD Bench-Mark (BM) at site etc complete. a) up to 1.50m depth | Earth work in excavation in all kinds of soil etc. complete. Earthwork in excavation in foundation trenches up to 1.5 m depth and maximum 10 m lead: in medium stiff clayey soil. |
| 2. | 24. | g) 3rd floor. Quantity nil | g) 3rd floor. Quantity 56.90 Sqm |
| 3. | 25. | R.C.C work 1:1.25:2.5..... etc. complete. (A) Individual and continuous footings of column at plinth level. (B) Raft or Mat (i) Concrete | R.C.C work 1:1.25:2.5..... etc. complete. (B) Raft or Mat (i) Concrete |
| 4. | 25. | D) Padestals, column, column capitals, lift walls and walls i) Concrete. a) 3 rd . Basement | D) Padestals, column, column capitals, lift walls and walls i) Concrete. a) 3 Basement and Ground floor. |
| 5. | 25. | d) 1 st -Floor i) Column | d) 1 st -Floor Concrete |
| 6. | 25. | e) 2 nd Floor | e) 2 nd Floor Concrete |
| 7. | 25. | f) 3 rd Floor | f) 3 rd Floor Concrete |
| 8. | 25. | g) 4th Floor | g) 4th Floor Concrete |
| 9. | 25. | h) 5th Floor | h) 5th Floor Concrete |
| 10. | 25. | i) 6th Floor | i) 6th Floor Concrete |
| 11. | 25. | j) 7th Floor | j) 7th Floor Concrete |
| 12. | 25. | k) 8th Floor | k) 8th Floor Concrete |
| 13. | 25. | l) 9th Floor | l) 9th Floor Concrete |
| 14. | 25. | m) 10th Floor | m) 10th Floor Concrete |
| 15. | 25. | n) 11th Floor | n) 11th Floor Concrete |
| 16. | 25. | o) 12th Floor | o) 12th Floor Concrete |
| 17. | 25. | p) 13th Floor | p) 13th Floor Concrete |
| 18. | 25. | q) 14th Floor | q) 14th Floor Concrete |
| 19. | 25. | (ii) Formwork/shuttering, prop and necessary supports etc. (steel) Ground floor and below plinth level a) 3 rd Basement i) Column | (ii) Formwork/shuttering, prop and necessary supports etc. (steel) Ground floor and below plinth level a) 3 Basement & Ground floor. i) Column & walls |
| 20. | 25. | d) 1 st floor i) Column. | d) 1 st floor i) Column & walls |
| 21. | 25. | e) 2 nd Floor i) Column | e) 2 nd Floor i) Column & walls |
| 22. | 25. | f) 3 rd Floor i) Column | f) 3 rd Floor i) Column & walls |
| 23. | 25. | g) 4 th Floor i) Column | g) 4 th Floor i) Column & walls |
| 24. | 25. | h) 5 th floor i) Column | h) 5 th floor i) Column & walls |

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| 25. | 25. | i) 6 th floor i) Column | | i) 6 th floor i) Column & walls |
| 26. | 25. | j) 7 th Floor i) Column | | j) 7 th Floor i) Column & walls |
| 27. | 25. | k) 8 th Floor i) Column | | k) 8 th Floor i) Column & walls |
| 28. | 25. | l) 9 th Floor i) Column | | l) 9 th Floor i) Column & walls |
| 29. | 25. | m) 10 th Floor i) Column | | m) 10 th Floor i) Column & walls |
| 30. | 25. | n) 11 th Floor i) Column | | n) 11 th Floor i) Column & walls |
| 31. | 25. | o) 12 th Floor i) Column | | o) 12 th Floor i) Column & walls |
| 32. | 25. | p) 13 th Floor i) Column | | p) 13 th Floor i) Column & walls |
| 33. | 25. | q) 14 th Floor i) Column | | q) 14 th Floor i) Column & walls |
| 34. | 25. | (E) Reinforced cement concrete works using steel shutter with minimum cement content relates to mix ratio 1:1.25:2.5 etc. complete. (Tee beams, Ell beams and Rectangular beams etc) (1) Concrete. | | (E) Reinforced cement concrete works using steel shutter with minimum cement content relates to mix ratio 1:1.25:2.5 etc. complete. (Tee beams, Ell beams and Rectangular beams etc) (1) Concrete. (Basements & G.F) |
| 35. | 25. | (2) Form work/shuttering etc. | | (2) Form work/shuttering etc. (Basements & G.F) |
| 36. | 25. | (F) Floor and roof slab (i) Concrete | | (F) Floor and roof slab (i) Concrete (Basements , G.F. & ramp etc.) |
| 37. | 25. | G) Stair case slab and steps. (i) Concrete. 3 rd Basements to Ground Floor | | G) Stair case slab and steps. (i) Concrete. Basements & Ground Floor |
| 38. | 25. | (ii) Form work shuttering etc. Basements and Ground Floor | | (ii) Form work shuttering etc. Basements and Ground Floor |
| 39. | 29. | Boring/drilling for cast in situ pile .. etc. complete under contract -600mm dia. | | Boring/drilling for cast in situ pile .. etc. complete under contract -600mm dia. Depth up to 20 meter |
| 40. | 35. | Supplying, fabrication and fixing to details as per design deformed bar reinforcement in concrete in accordance with BDS 1313 : 1991 standard including straightening and cleaning rust, if any, bending and binding in position including supply of G.I. wires etc. complete in all respects and accepted by the Engineer400-grade deformed bar with minimum fy = 400 MPa & tensile strength at least 460 MPa: up to ground floor | | Supplying, fabrication and fixing to details as per design deformed bar reinforcement in concrete in accordance with BDS 1313 : 1991 standard including straightening and cleaning rust, if any, bending and binding in position including supply of G.I. wires etc. complete in all respects and accepted by the Engineer400-grade deformed bar with minimum fy = 400 MPa & tensile strength at least 460 MPa: up to ground floor |
| 41. | 35. | (a) Ground floor | 1615384.44 | (a) Ground floor & 3 Basement. 1615384.44 Kg. |
| 42. | 35. | b) 1 st Floor: | 12837.77 | b) 1 st Floor: 128837.77 Kg. |
| 43. | 35. | c) 2 nd Floor: | 93240.00 | c) 2 nd Floor 93240.00 Kg. |
| 44. | 35. | d) 3 rd Floor | 81073.33 | d) 3 rd Floor 81073.33 Kg. |
| 45. | 35. | e) 4 th Floor | 81073.33 | e) 4 th Floor 81073.33 Kg. |
| 46. | 35. | f) 5 th Floor: | 81073.33 | f) 5 th Floor: 81073.33 Kg. |
| 47. | 35. | g) 6 th Floor | 81073.33 | g) 6 th Floor 81073.33 Kg. |
| 48. | 35. | h) 7 th Floor | 81073.33 | h) 7 th Floor 81073.33 Kg. |
| 49. | 35. | i) 8 th Floor: | 81073.33 | i) 8 th Floor: 81073.33 Kg. |
| 50. | 35. | j) 9 th Floor: | 81073.33 | j) 9 th Floor: 81073.33 Kg. |
| 51. | 35. | k) 10 th Floor: | 81073.33 | k) 10 th Floor: 81073.33 Kg. |
| 52. | 35. | l) 11 th Floor: | 81073.33 | l) 11 th Floor: 81073.33 Kg. |
| 53. | 35. | m) 12 th Floor: | 71668.88 | m) 12 th Floor: 71668.88 Kg. |
| 54. | 35. | n) 13 th Floor: | 16826.66 | n) 13 th Floor: 16826.66 Kg. |
| 55. | 39. | Supplying, fitting and fixing unglazed homogeneous floor tiles (local made) In ground floor GP (homogeneous) 400 x 400 mm floor tiles l) 11 th floor = Quantity Nil | | Supplying, fitting and fixing unglazed homogeneous floor tiles (local made) In ground floor GP (homogeneous) 400 x 400 mm floor tiles l) 11 th floor = Quantity = 130.42 |
| 56. | 41. | Supplying, best quality pliable, cold applied pre-formed self adhesive rubberized/ bituminous water proofing membrane ... etc. complete. | | Supplying, best quality pliable, cold applied pre-formed self adhesive rubberized/ bituminous water proofing membrane ... etc. complete. Below Mat/ Raft |
| 57. | 45. | Supplying and making door and window frames (Chowkat) for all floors with matured natural seasoned wood of required size including painting two coats of coal tar to the surface in contact with wall, fitting and fixing in position etc. complete and accepted by the Engineer(All sizes of wood are finished). (i) Garjan/ Jam/ Local sal Chittagong Teak | | Supplying and making door and window frames (Chowkat) for all floors with matured natural seasoned wood of required size including painting two coats of coal tar to the surface in contact with wall, fitting and fixing in position etc. complete and accepted by the Engineer(All sizes of wood are finished). (i) Chittagong Teak |
| 58. | 59. | Supplying, fitting and fixing of Aluminium sliding doors as per the U.S. Architectural Aluminium Manufacturer's Association ... etc. complete. Size upto 2100mmx2100mm | | Supplying, fitting and fixing of Aluminium sliding doors as per the U.S. Architectural Aluminium Manufacturer's Association ... etc. complete. Size upto 2100mmx2100mm (Bronze color) |

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| 59. | 71. | Supplying fitting & fixing of steel Bracking for shore pile etc. Unit = Sqm Quantity = 3648.27 Sqm | Supplying fitting & fixing bracing to support shore piles with suitable M.S I. section/ M.S truss of suitable angle, channel, joist, girder section of any size as per design and fitted with shore & bracing supporting piles with necessary cutting, drilling, welding, nuts bolts etc. and removing the same after casting of 3rd basement slab as per direction of the Engineer-in-charge (After removal all steel sections will be the property of the contractor). Unit = Kg. Quantity = 135600.00 kg. |
| 60. | 74. | Minimum 12 mm thick cement sand (F.M. 1.2) plaster with neat cement finishing to dado (1:4) ... etc. complete. Ground floor. | Minimum 12 mm thick cement sand (F.M. 1.2) plaster with neat cement finishing to dado (1:4) ... etc. complete. Ground floor & basements |
| 61. | 75. | Minimum 12 mm thick cement sand (F.M. 1.2) plaster (1:6) ... etc. complete. Ground floor. a) Ground floor. | Minimum 12 mm thick cement sand (F.M. 1.2) plaster (1:6) ... etc. complete. / a) Ground floor & basements |
| 62. | 76. | Minimum 6 mm thick cement sand (F.M. 1.2) plaster (1:4) ... etc. complete. A) Ground floor. | Minimum 6 mm thick cement sand (F.M. 1.2) plaster (1:4) ... etc. complete. A) Ground floor & basements |
| 63. | 93. | Providing nosing to the Nose of tread of stair including supplying 3 Nos. of 75 mm long 12 mm x 3 mm F.I. bar clamp with bifurcated ends in each treads including fitting and fixing with the angle by welding including fitting and fixing the angle by cutting grooves in R.C.C, fixing and finishing and the same with C.C. (1:2:4) etc. cost of electricity all complete and accepted by the Engineer. Providing 1.5" x 1.5" x 1/4" M.S. angle to the nosing of steps of staircase | Providing nosing to the Nose of tread of stair including supplying 3 Nos. of 75 mm long 12 mm x 3 mm F.I. bar clamp with bifurcated ends in each treads including fitting and fixing with the angle by welding including fitting and fixing the angle by cutting grooves in R.C.C, fixing and finishing and the same with C.C. (1:2:4) etc. cost of electricity all complete and accepted by the Engineer. Providing 1.5" x 1.5" x 1/4" Brass angle to the nosing of steps of staircase |

ইতিমধ্যে মঞ্জুর করা হয়েছে।

Signature of the
Contractor
With seal and date

(Md. Merajul Islam)
Sub-Assistant Engineer
Dhaka PWD Circle-III,
Sher-E-Bangl Nagar, Dhaka

(Md. Abdul Ali)
Assistant Engineer (Staff Officer)
Dhaka PWD Circle-III,
Sher-E-Bangl Nagar, Dhaka

(Md. Humayun Kabir Chowdhury)
Superintending Engineer
Dhaka PWD Circle-III,
Sher-E-Bangl Nagar, Dhaka