

بلدیہ مستحکم – پنجاب مستحکم



**OFFICE OF THE MUNICIPAL
COMMITTEE DASKA**

Email: mcdaska4@gmail.com

No. MCD/DSK/1125

Dated: 20/11/2023

To,

M/S Mubashar Baryar & Company.
Village Bhalowali, Tehsil Daska, Distt. Sialkot
+92-344-4233900

Subject: **LETTER OF ACCEPTANCE / AWARD FOR "IMPROVEMENT & REHAB.
OF P-1 AWAMI ROAD DASKA CITY"**

1. This is with reference to tender dated 16-10-2023 for "*Improvement & Rehab. of P-1 Awami Road Daska City*"
2. Being technically and financially responsive evaluated bidder, M/ Mubashar Baryar & Company, has been declared as "**Successful Bidder**" for subject project.
3. Administrator Municipal Committee Daska hereby accepts the bid of the Firm as per following details:

| DESCRIPTION OF WORK (as per scope of work and term & condition prescribed in bidding document) | BID PRICE (PAK RUPEES) | PRA @ 5% | TOTAL BID PRICE (PAK RUPEES) | | | |
|---|---------------------------|-------------|--|----------|--------------------|-------------|
| <u>"IMPROVEMENT & REHAB. OF P-1 AWAMI ROAD DASKA CITY"</u> | Rs. 69,187,505/- | 3,459,376/- | Rs. 72,646,880/- (Seventy-two million six hundred forty-six thousand Eight hundred eighty rupees Only) | | | |
| <u>Road Work (Flexible Pavement)</u> | | | | | | |
| Sr.No | (MRS) | Description | Unit | Quantity | Unit Rate (Rs.) | Amount(Rs.) |
| | | Dismantling | | | | |

| | | | | | | |
|---|----------------------------|---|---------|--------|-----------|-------------|
| 1 | 4/2 9 | Dismantling brick or flagged flooring without concrete foundation | 100Sft | 20.00 | 961.35 | 19,227/- |
| 2 | 3/4 7 | Jungle clearance and removing within 100 ft. (30 m) | | | | |
| | | a) light | 1000Sft | 0.60 | 166.35 | 100/- |
| | | Excavation | | | | |
| 3 | 3/7/ i + 3/1 7 | Earthwork excavation in open cutting upto 5'-0" (1.5 m) depth for storm water channels, drains, sullage drains in open areas, roads, streets, lanes, including under pinning of walls and shoring to protect existing works, shuttering and timbering the trenches, dressed to designed level and dimensions, trimming, removal of surface water from trenches, back filling and surplus excavated material disposed of and dressed within 50 ft. (15 m) lead and transportation of (3 km) | 1000Cft | 82.50 | 15,773.56 | 1,301,319/- |
| | | Compaction | | | | |
| 4 | 3/2 5 | Compaction of earthwork with power road roller, including ploughing, mixing, moistening earth to optimum moisture content in layers, etc. complete: | | | | |
| | | i) 95% to 100% maximum modified AASHTO dry density. | 1000Cft | 28.75 | 1331.80 | 38,289/- |
| | | Sand Filling | | | | |
| 5 | 10/ 3 | Supplying and filling sand under floor; or plugging in wells | 100Cft | 500.00 | 2766.60 | 1,383,300/- |
| | | Sub Base Course | | | | |
| 6 | 18/3/a/ (i) + 1/1 | Providing and laying sub-base course of stone product of approved quality and grade including, placing, mixing, spreading and compaction of sub base material to required depth, camber and grade to achieve 98% maximum dry density determined according to AASHTO T-180 method-D, including carriage of all material to site of work complete in all respect as per specifications and as directed by the engineer incharge. (Crushed stone aggregate from Dina quarry to site, actual compacted depth shall be considered for payment) | 100Cft | 370.83 | 18,708.45 | 6,937,655/- |
| | | Water Bound Macadam | | | | |

| | | | | | | |
|----|--------------------|---|--------------------------------|----------|-----------|--------------|
| 7 | 18/4/a + 1/1 | Providing and laying base course of crushed stone (Water Bound Macadam) of approved quality and grade including, placing, mixing, spreading and compaction of base course material to required depth, camber and grade to achieve 100% maximum modified AASHTO dry density, including carriage of all material to site of work complete in all respect as per specifications and as directed by the engineer incharge. (Crushed stone aggregate from Sargodha quarry to site, actual compacted depth shall be considered for payment) | 100Cft | 333.33 | 30,534.82 | 10,178,172/- |
| | | Prime Coat | | | | |
| 8 | 18/6 | Providing and laying bituminous priming coat, using 10 lbs. kerosene oil and 10 lbs. binder per 100 Sft. or 0.5 Kg kerosene and 0.5 Kg binder per square metre. | 100Sft | 500.00 | 1,706.52 | 853,260/- |
| | | Carpeting | | | | |
| | | AWC | | | | |
| 9 | 18/10/a | Providing and laying plant premixed bituminous carpet, including compaction and finishing to required camber, grade and density. (2 inch thick) (iv) 4.5% Bitumen | Per inch thickness per 100Sft. | 500.00 | 17,300 | 8,650,000/- |
| | | P.C.C | | | | |
| 10 | 6/5 | Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): (i) Ratio 1: 2:4 | 100 Cft | 4.17 | 37,536.51 | 156,527/- |
| | | Paint For Traffic Lanes | | | | |
| 11 | 13/36 | Painting Traffic Lane Marking of specified width (1.5mm thick), with Thermoplastic (TP) Paint including Glass Beads, complete in all respect, as approved and directed by Engineer incharge. ii) 6" wide | Rft | 6,250.00 | 59.50 | 371,875/- |
| | | Kerb Stone | | | | |
| 12 | 6/52/b | Providing and fixing precast Edge Kerb Stone (4" to 6" thick), of 3500 PSI Compressive Strength, embedded in PCC 1:2:4 over lean concrete 1:4:8 etc. complete in all respect. | | | | |

| | | | | | | |
|----|---------|---|--------|----------|----------|-------------|
| | | b) With Painting | | | | |
| | | (i) 14" high | P.Rft | 1,798.00 | 576.94 | 1,037,338/- |
| | | Tuff Paver | | | | |
| 13 | 10/42 | Providing and laying Tuff pavers, having 7000 PSI, crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope. complete in all respect. (50% Grey / 50% Coloured) | | | | |
| | | c) 80-mm thick | Sft | 7,500.00 | 189.5 | 1,421,250/- |
| | | Road Edging | | | | |
| 14 | 18/5 | Providing and laying road edging of 3" (75 mm) wide and 9" (225 mm) deep brick on end, complete in all respects. | Rft | 7,192.00 | 53.76 | 386,642/- |
| | | Cat Eyes | | | | |
| 15 | 18/28 | Providing & fixing Cat Eyes of size 4" x 4" x 3/4" duly casted with specified material having plastic strip containing mini retro-reflective glass beads of color white/red/yellow having specifid reflections , quality & shape i/c the cost of self built in 12 mm dia x 120 mm long steel zinc plated nail, fixing to road with epoxy/hammering with separate nail complete. | | | | |
| | | b) Aluminium Alloy | | | | |
| | | (1) Dual-Directional | | | | |
| | | (ii) 43x2=86 Glass beads a side | Each | 782.50 | 805.36 | 630,194/- |
| 16 | 18/25/a | Providing, fabrication and fixing pole mounted Direction Board/ road delineator of any shape and size, with specified Sheet and thickness, supported with G.I Channel, (excluding the cost of vertical post and painting) etc complete in all respect. | | | | |
| | | (a) G.I Sheet 14 SWG CIRCULAR/TRIANGULAR | | | | |
| | | 3 ft size | P. Sft | 24.00 | 925.86 | 22,221/- |
| 17 | 18/27/b | Providing, fabrication and fixing Vertical Post comprising of medium quality G.I Pipe of specified diameter, including the cost of clamping arrangements, top cover, hold fasts embedded in PCC 1:2:4 etc, complete in all respect | | | | |
| | | (b) 3 inch diameter | Rft | 44.00 | 1,553.12 | 68,337/- |

| | | | | | | |
|-------------------------------|----------------------------|--|-----------------------------|--------|-----------|----------------------|
| 18 | 13/42/ a | Lettering and printing of signage /direction boards/ road delineators of any colour by machine i/c cost of Digital Lettering, Lamination & pasting etc complete in all respect. | | | | |
| | | a) High Intensity Prismatic (HIP) Tape | P. Sft | 24.00 | 1,154.28 | 27,703/- |
| | | | Total Amount Rs. (A) | | | 33,483,409 /- |
| <u>DRAINAGE SYSTEM</u> | | | | | | |
| Dismantling | | | | | | |
| 19 | 4/19/c | c) Dismantling cement concrete 1:2:4 plain. | 100Cft | 1.62 | 10,245.3 | 16,598/- |
| 20 | 4/1 1 | Dismantling dry brick masonry. | 100Cft | 32.36 | 791.70 | 25,623/- |
| Excavation | | | | | | |
| 21 | 3/7/ i + 3/1 7 | Earthwork excavation in open cutting upto 5'-0" (1.5 m) depth for storm water channels, drains, sullage drains in open areas, roads, streets, lanes, including under pinning of walls and shoring to protect existing works, shuttering and timbering the trenches, dressed to designed level and dimensions, trimming, removal of surface water from trenches, back filling and surplus excavated material disposed of and dressed within 50 ft. (15 m) lead and transportation of (3 km) | 1000Cft | 24.28 | 15,773.56 | 382,919/- |
| P.C.C | | | | | | |
| 22 | 6/5 | Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): | | | | |
| | | (i) Ratio 1: 4: 8 | 100Cft | 23.73 | 27,537.12 | 653,555/- |
| | | (f) Ratio 1: 2: 4 | 100Cft | 62.76 | 37,536.51 | 2,355,607/- |
| Brick Work | | | | | | |
| 23 | 7/7/ i | Pacca brick work other than building upto 10ft. (3 m) Cement, sand mortar:- Ratio 1:3 | 100Cft | 124.61 | 30,121.11 | 3,753,247/- |
| 24 | 7/1 0 | Extra for pacca brick work in steining of wells or any other circular masonry. | 100Cft | 3.24 | 3,022.92 | 9,795/- |
| Plaster | | | | | | |
| 25 | 11/8/b | Cement plaster 1:3 upto 20' (6.00 m) height:- | | | | |
| | | b) ½" (13 mm) thick | 100Sft | 148.77 | 3,579.09 | 532,444/- |

| | | R.C.C Work | | | | |
|----|---------------|--|--------|----------|-----------|-------------|
| 26 | 6/6/a/i/ 2 | Providing and laying reinforced cement concrete (i/c pre-stressed concrete), using coarse sand and screened graded and washed aggregate, in required shape and design, i/c forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, complete | | | | |
| | | a).(i) Reinforced cement concrete in roof slab, beams, columns, lintels, girders and other structural members laid in situ or pre-cast laid in position, or pre-stressed members cast in situ, complete in all respect. (2) Type B (nominal mix 1: 1½: 3) | P Cft | 4,957.00 | 648.2 | 3,213,127/- |
| | | Steel | | | | |
| 27 | 6/12/c | Fabrication of mild steel reinforcement for cement concrete, i/c cutting, bending, laying in position, making joints and fastening, i/c cost of bending wire and labour charges for bending of steel reinforcement (also includes removal of rust from deformed bars) Gade 60 | 100Kg | 151.81 | 29,848.81 | 4,531,494/- |
| | | Gully Grating Chamber | | | | |
| 28 | 21/ 8 | Constructing standard gully grating chamber, 3'x2½' (900x750 mm), with chinaware trap as per PHED Drawing STD/PD No. 3 of 1977, complete in all respects. | Each | 15.00 | 15,607.2 | 234,108/- |
| 29 | 10/ 3 | Supplying and filling sand under floor; or plugging in wells. | 100Cft | 17.50 | 2,459.52 | 43,042/- |
| | | uPVC Pipe | | | | |
| 30 | 19/47 | Providing, fixing, testing and commissioning of µ-PVC (Unplasticized polyvinyl Chloride) Nikasi / waste pipe make of dadex / Popular / Beta/ BBJ plain / socket ended conforming to code EN-1401 of specified SDR (Standard Dimension Ratio) including the cost of specials and Solvents complete in all respect as approved and directed by the EngineerIncharge. | | | | |
| | | Type (SDR 41/SN-4) (vii) 8"(200 mm) | Rft | 700.00 | 465.63 | 325,941/- |

| | | | | | | |
|------------------------|---------------|--|---------|---------------|-----------|---------------|
| | | Suldge Removal | | | | |
| 31 | 21/26 | Desilting including disposal of sludge upto oneChain (30 Meters). A) Open Drain | 100Cft | 71.92 | 1,778.40 | 127,903/- |
| | | RPC Manhole Cover | | | | |
| 32 | N.S | Providing and fixing RPC Manhole Cover Manufactured with 100% Reinforced Plastic Composite Material, 650 mm dia with clear opening size 600 mm (24" dia) and RPC manhole frame having dia meter 790 mm (Complete) (Certified under ISO 9001-2015) | Each | 50.00 | 11,352.60 | 567,630/- |
| | | Manhole Cover | | | | |
| 32 | MR | Old/existing Manhole cover and Frame Complete set shift to MC store. | Set | 50.00 | 375 | 18,750/- |
| 33 | MR | Deduction of used bricks from original quantity. | %oNos. | 43.69 | | |
| | | Transportation of Dismantled material | | | | |
| 34 | 3/17 a+b+c | Transportation of earth all types when the total distance including the lead covered in the item of work, is more than 1000 ft. (300 m) Lead of 3 km | 1000Cft | 2.16 | 5,917.12 | 12,793/- |
| 35 | 1/1 | Carriage of 100 Cft. (2.83 cu.m) of all materials like stone aggregate, spawl, kankar lime (unslaked), surkhi, etc. or 150 Cft. (4.25 cu.m) of timber, by truck or by any other meansowned by the contractor. | Cft | 11,684.5 4 | 73.61 | 860,099/- |
| | | Total Amount (Rs) (B) | | | | 17,664,675 /- |
| | | Total Amount Rs. | | | | |
| R.C.C ROAD WORK | | | | | | |
| | | Dismantling | | | | |
| 1 | 4/4 6 | Dismantling and removing road pavement, etc., including screening and stacking of byproductsupto one chain lead (30 metre). | 100Cft | 182.67 | 2,842.08 | 519,163/- |
| | | Dismantling | | | | |
| 2 | 4/1 9/c | c) Dismantling cement concrete 1:2:4 plain. | 100Cft | 2.00 | 11,708.92 | 23,418/- |

| | | | | | | |
|------------------------|---------------|--|---------|---------------|-----------|---------------|
| | | Suldge Removal | | | | |
| 31 | 21/26 | Desilting including disposal of sludge upto oneChain (30 Meters). A) Open Drain | 100Cft | 71.92 | 1,778.40 | 127,903/- |
| | | RPC Manhole Cover | | | | |
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| | | Manhole Cover | | | | |
| 32 | MR | Old/existing Manhole cover and Frame Complete set shift to MC store. | Set | 50.00 | 375 | 18,750/- |
| 33 | MR | Deduction of used bricks from original quantity. | %oNos. | 43.69 | | |
| | | Transportation of Dismantled material | | | | |
| 34 | 3/17 a+b+c | Transportation of earth all types when the total distance including the lead covered in the item of work, is more than 1000 ft. (300 m) Lead of 3 km | 1000Cft | 2.16 | 5,917.12 | 12,793/- |
| 35 | 1/1 | Carriage of 100 Cft. (2.83 cu.m) of all materials like stone aggregate, spawl, kankar lime (unslaked), surkhi, etc. or 150 Cft. (4.25 cu.m) of timber, by truck or by any other meansowned by the contractor. | Cft | 11,684.5 4 | 73.61 | 860,099/- |
| | | Total Amount (Rs) (B) | | | | 17,664,675 /- |
| | | Total Amount Rs. | | | | |
| R.C.C ROAD WORK | | | | | | |
| | | Dismantling | | | | |
| 1 | 4/4 6 | Dismantling and removing road pavement, etc., including screening and stacking of byproductsupto one chain lead (30 metre). | 100Cft | 182.67 | 2,842.08 | 519,163/- |
| | | Dismantling | | | | |
| 2 | 4/1 9/c | c) Dismantling cement concrete 1:2:4 plain. | 100Cft | 2.00 | 11,708.92 | 23,418/- |

| | | Excavation | | | | |
|---|-------------------------------|--|---------|--------|-----------|-----------|
| 3 | 3/7 i + 3/ 1 7 | Earthwork excavation in open cutting upto 5'-0" (1.5 m) depth for storm water channels, drains, sullage drains in open areas, roads, streets, lanes, including under pinning of walls and shoring to protect existing works, shuttering and timbering the trenches, dressed to designed level and dimensions, trimming, removal of surface water from trenches, back filling and surplus excavated material disposed of and dressed within 50 ft. (15 m) lead and transportation of (3 km) | 1000Cft | 23.29 | 15,773.56 | 367,366/- |
| | | Compaction | | | | |
| 4 | 3/2 5 | Compaction of earthwork with power road roller, including ploughing, mixing, moistening earth to optimum moisture content in layers, etc.complete: | | | | |
| | | i) 95% to 100% maximum modified AASHTO dry density. | 1000Cft | 12.33 | 1,331.80 | 16,421/- |
| | | Sub Base Course (Relaying) | | | | |
| 5 | 18/3/a labour Rate | Laying sub-base course of stone product of approved quality and grade, including placing, mixing, spreading and compaction of sub-base material to required depth, camber, grade to achieve 100%maximum modified AASHTO dry density, including carriage of all material to site of work except gravel and. aggregate.(90% of the dismantle material) | 100Cft | 109.60 | 5,905.16 | 647,206/- |
| | | Sub Base Course | | | | |
| 6 | 18/ 3/a | Providing & Laying sub-base course of stone product of approved quality and grade, including placing, mixing, spreading and compaction of sub-base material to required depth, camber, grade to achieve 100% maximum modified AASHTO dry density, including carriage of all material to site of work except gravel and. aggregate. | 100Cft | 13.70 | 16,837.60 | 230,675/- |
| | | RCC Work | | | | |

| 6/6 | | Providing and laying reinforced cement concrete (including pre-stressed concrete), using Ordinary Portland Cement / Sulphate resisting cement / Slag cement as may be required; coarse sand and screened graded and washed aggregate, in required shape and design, including forms, moulds, shuttering, lifting, compacting, curing, rendering and finishing exposed surface, complete (but excluding the cost of steel reinforcement, its fabrication and placing in position, etc.):- | | | | |
|-------------------|-------------------------|--|---------|-----------|----------------|---------------|
| | | (a)(iii) Reinforced cement concrete in slab of rafts / strip foundation, base slab of column and retaining walls; etc and footing beams, other structural members other than those mentioned in 6(a) (i)&(ii) above not requiring form work (i.e. horizontal shuttering) complete in all respects:- | | | | |
| | | (2) Type B (nominal mix 1: 1½: 3) | Cft | 18,266.67 | 539.14 | 9,848,292/- |
| 8 | 1/1 Rate Analysis | Carriage of 100 Cft. (2.83 cu.m) of all materials like stone aggregate, spawl, kankar lime (unslaked), surkhi, etc. or 150 Cft. (4.25 cu.m) of timber, by truck or by any other means owned by the contractor. | Cft | 15,344.00 | 69.28 | 1,063,033/- |
| | | Steel | | | | |
| 9 | 6/1 2/c | Fabrication of mild steel reinforcement for cement concrete, including cutting, bending, laying in position, making joints and fastenings, including cost of binding wire and labourcharges for binding of steel reinforcement (also includes removal of rust from bars):- (c) Deformed bars (Grade-60) | 100Kg | 145.04 | 29,848.81 | 4,329,271/- |
| | | Transportation | | | | |
| 10 | 3/17 a+b+c | Transportation of earth all types when the total distance ncluding the lead covered in the item of work, is more than 1000 ft. (300 m) Lead of 3 Km | 1000Cft | 18.27 | 5,917.21 | 108,107/- |
| | | Total Amount (Rs) (C) | | | | 17,152,952 /- |
| | | Grand Total Amount Rs. | | | | |
| TOE WALL | | | | | | |
| CIVIL WORK | | | | | | |
| Sr. No. | | Description | Unit | Quantity | Unit Rate (Rs) | Amount (Rs) |

| Schedule Item | | | | | | |
|--|--|---|-------|-----------|--------------|-------------|
| Excavation | | | | | | |
| 3/21/a /ii | Excavation in foundation of building, bridges and other structures, including dagbelling, dressing, refilling around structure with excavated earth, watering and ramming lead upto one chain (30 m) and lift upto 5 ft. (1.5 m) | | | | | |
| | a) By Manual | | | | | |
| | ii) in ordinary soil. | 1000Cft | 2.25 | 12,175.34 | 27,394.52/- | |
| Anti-Termite | | | | | | |
| 2 | 26/43 | Spraying termite proofing by using liquid FMC/Biflex/Terminex Exin/Ms Hextar or equivalent @ specified suspension concentrate (SC), Mixing Ability-HEXTAR with Ratio (1:250) = 540 Sft or equivalent approved liquid applying with shower and certificate will be provided by the contractor for 10-years complete in all respect as approved by the Engineer Incharge. | Sft | 2,550.00 | 9.60 | 24,480/- |
| Plain Cement Concrete | | | | | | |
| 3 | 6/5 | Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): | | | | |
| | (i) Ratio 1: 4: 8 | 100 Cft | 2.48 | 30,979.33 | 76,828.74/- | |
| Brick Work in Foundation | | | | | | |
| 4 | 7/4 | Pacca brick work in foundation and plinth in:- | | | | |
| | i) Cement, sand mortar:- | | | | | |
| | Ratio 1:3 | 100Cft | 15.19 | 33,837.92 | 513,998/- | |
| Copping | | | | | | |
| 5 | 6/5 | Cement concrete plain including placing, compacting, finishing and curing complete (including screening and washing of stone aggregate): | | | | |
| | (i) Ratio 1: 2:4 | 100 Cft | 0.84 | 39,744.54 | 33,385.41/- | |
| 6 | 1/1 | Carriage of 100 Cft. (2.83 cu.m) of all materials like stone aggregate, spawl, kankar lime (unslaked), surkhi, etc. or 150 Cft. (4.25 cu.m) of timber, by truck or by any other means owned by the contractor. | Cft | 235.03 | 69.28 | 16,282.55/- |
| Total Rs. (D) | | | | | 692,369.52/- | |
| Environmental and social mitigation implementation cost | | | | | | |
| 1 | 1 | Face Masks (3 Ply)-box | P.No | 25 | 300 | 7,500 |
| 2 | 2 | Safety Hard Helmets | P.No | 10 | 1500 | 15,000 |

| | | | | | | |
|----|----|--|------------------|----|------|--------------|
| 3 | 3 | Safety Shoes | P.No | 10 | 2500 | 25,000 |
| 4 | 4 | Hand Gloves | P.No | 10 | 500 | 5,000 |
| 5 | 5 | Ear Plugs | P.No | 10 | 250 | 2,500 |
| 6 | 6 | Reflective Safety Vest | P.No | 10 | 750 | 7,500 |
| 7 | 7 | Safety Goggles | P.No | 10 | 200 | 20,000 |
| 8 | 8 | First Aid Box Complete | P.No | 01 | 5000 | 5,000 |
| 9 | 9 | Safety Signs | P.No | 04 | 1000 | 4,000 |
| 10 | 10 | Safety Cones | P.No | 20 | 700 | 14,000 |
| 11 | 11 | Safety Tapes | P.No | 20 | 500 | 10,000 |
| 12 | 12 | Portable Delineator with chain | P.No | 07 | 2000 | 14,000 |
| 13 | 13 | Emergency Portable Lights | P.No | 03 | 2200 | 6,600 |
| 14 | 14 | Solid Waste Collection Drums with Cover | P.No | 02 | 5000 | 10,000 |
| 15 | 15 | Fire Fighting Equipment Purchase and refilling | P.No | 01 | 4000 | 4,000 |
| 16 | 16 | Pole Hanging Waste Bins | P.No | 02 | 1000 | 2,000 |
| 17 | 17 | Water Sprinkling | Lump Sump | | | 25,000 |
| 18 | 18 | Social and Behavior Change Campaign | Lump Sump | | | 35,000 |
| | | | Total (E) | | | 194,100 |
| | | Total (A+B+C+D+E) | | | | 69,187,505/- |
| | | Add 5% PRA | | | | 3,459,376/- |
| | | Grand Total | | | | 72,646,880/- |

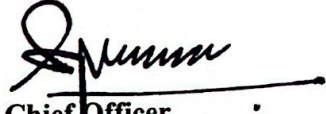
4. Time for completion of the project will be **06 months** from the date of commencement of the project.
5. The total bid price (herein after referred to as "Total Contract price" shall be governed for the completion of the entire work related to the project, as per terms and conditions set forth in the bidding documents, BOQ, Specifications, Drawings, addendums and the contract of the subject project.
6. Performance Security @ 05% of the total contract price amounting to Rs. 3,632,344/- (Three Million Six hundred thirty two thousand three hundred forty four rupees) and Quality Assurance Security @ the difference of estimated amount and quoted amount amounting to Rs. 7,824,317/- (Seven million Eight hundred twenty four thousands three hundred seventeen rupees) shall be submitted by the Firm in shape of Call Deposit Receipt or Bank Guarantee on prescribed form (PS-1) in favor of "Municipal Committee Daska" for a period of **nine (09) Months**. The performance security and quality assurance security must be



issued by a Scheduled Bank operating in Pakistan, as per specimen provided in Bidding Documents. The performance Guarantee shall be provided within 15 Days of receipt of this letter

7. No advance payment/mobilization advance will be paid for this project in any case.
8. The work shall be carried out by you strictly in accordance with the Scope of work as well as other terms and conditions as given in the bidding documents.
9. The Contract Agreement will be executed on Rs. 10,000/- (ten thousand rupees only) stamp paper as per specimen provided in bidding documents.
10. If the foregoing are acceptable to you, please sign and return the duplicate copy of this Letter of Award in token of your acceptance and depute your authorized representative to execute a formal contract agreement with Municipal Committee Daska, at the earliest.


Municipal Officer (I&S)
Municipal Committee
Daska.


Chief Officer
Municipal Committee
Daska

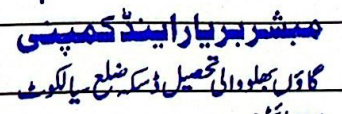
Copy for information:-

1. The Administrator, MC Daska.
2. The MD, PMDFC, Lahore.

Received, Agreed & Accepted

Name: _____

Signature:  _____

Stamped  _____

Dated: _____