

| Annex-C                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |      |           |           |              |
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| Supply of Material, and Construction of Street Block Paver at Qayyumabad, Karachi |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |      |           |           |              |
| Sr#                                                                               | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Unit | Quantity  | Unit Rate | Total Amount |
| 1                                                                                 | Clearing the site of all grass, bushes, shrubs, weeds, rubbish, loose debris, unwanted vegetation, small roots, and other objectionable materials; removing and disposing of all waste material outside the project premises to an approved dumping location; leveling minor undulations and leaving the site neat, clean, and ready for construction, complete in all respects                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Sft  | 10,404.00 |           |              |
| 2                                                                                 | Providing, supplying and laying 80 mm thick machine-pressed (vibro-compressed) interlocking concrete paver blocks of approved shape, size, colour and pattern, having a minimum compressive strength of 7,000 psi (48 MPa) at 28 days, over a 150 mm (6") thick compacted sand cushion of approved clean coarse sand, including leveling, dressing, joint filling with dry fine sand, plate compaction, cutting of edge blocks where required, and all labour, tools, equipment, transportation, testing at factory and random testing at site as directed by the Engineer-in-Charge, complete in all respects.                                                                                                                                                                                                                                                                        | Sft  | 38,124.01 |           |              |
| 3                                                                                 | Providing and laying Plain Cement Concrete (PCC) 1:2:4 using 20 mm graded crushed stone aggregate for haunching, ring/collar around the manhole/inspection chamber and side concreting along the edges of interlocking concrete paver blocks/kerb stones, of approved dimensions, including excavation where required, formwork, mixing, placing, compacting, finishing, curing, and all labour, materials, tools, equipment, lead, lift and incidental works, complete in all respects as directed by the Engineer-in-Charge.                                                                                                                                                                                                                                                                                                                                                         | Cft  | 650.25    |           |              |
| 4                                                                                 | Providing, casting, curing, and fixing precast reinforced cement concrete (RCC) ring slab for manhole, having 36" (900 mm) outside diameter with 21" (525 mm) clear opening, 7.5" (190 mm) ring width and 6" (150 mm) thickness, reinforced with two concentric rings of 3/8" (10 mm) diameter steel bars and 08 Nos. 3/8" (10 mm) diameter cross-link bars securely welded to form a rigid reinforcement cage.<br>The slab shall be cast in 1:1½:3 cement concrete using approved graded aggregate, complete with two cast-in lifting hooks and embedded 15 kg heavy-duty Cast Iron (C.I.) manhole frame accurately positioned during casting. The item includes steel reinforcement, formwork, vibration, curing, transportation, placing, and all labour, tools, equipment, and incidental works, complete in all respects as per drawings and the Engineer's instructions.         | Nos  | 40.00     |           |              |
| 5                                                                                 | Providing, constructing and developing a landscaped planting strip along the roadside, including excavation to the required depth, disposal of surplus material, supplying and laying approved fertile sweet soil/topsoil, filling with well-decomposed farmyard manure/organic compost, fine grading and leveling, construction of precast concrete kerb stones on PCC foundation with PCC haunching where required, planting of approved ornamental shrubs, flowering plants and shade trees in prepared pits, laying of natural grass/turf where specified, initial watering, staking of trees, application of fertilizer, mulching, protection of plants, maintenance during the defect liability/maintenance period, and all labour, materials, tools, equipment, transportation, lead, lift and incidental works complete in all respects as directed by the Engineer-in-Charge. | Sft  | 1,200.00  |           |              |

| Annex-C                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |          |           |              |
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| Supply of Material, and Construction of Street Block Paver at Qayyumabad, Karachi                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |          |           |              |
| Sr#                                                                                                                                               | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Unit | Quantity | Unit Rate | Total Amount |
| 6                                                                                                                                                 | Providing, fabricating, supplying, and installing outdoor park signage board of size 3'-0" × 4'-0" (900 × 1200 mm), comprising 3 mm thick ACP (Aluminium Composite Panel) with high-resolution UV-resistant digitally printed vinyl graphics laminated with anti-fade protective film, fixed on a heavy-duty MS frame (40 × 40 × 2 mm) with two Grade 304 stainless steel posts (75 mm dia., 2.0 mm thick) embedded in PCC (1:2:4) concrete foundations. The work shall include excavation, PCC foundations, anchor bolts, welding, painting of MS frame with anti-rust primer and two coats of synthetic enamel paint, all fittings, hardware, labour, transportation, erection, and commissioning complete in all respects as per approved drawings and as directed by the Engineer-in-Charge.                            | Each | 1.00     |           |              |
| 7                                                                                                                                                 | Supply, fabrication, and installation of a single-sided retroreflective directional street signboard (24" × 18"), constructed from a 1.6 mm thick Galvanized Iron (G.I.) sheet face finished with High-Intensity Prismatic (HIP) blue reflective sheeting, cut white vinyl lettering/borders, and an anti-corrosive protective rear paint. The work includes mounting the signboard onto a 2-inch diameter heavy-duty G.I. pipe (10 ft total length) using tamper-proof stainless steel U-clamp brackets, embedded 2.5 ft deep in a 1:2:4 concrete foundation pit (1.5' × 1.5' × 2.5') with anti-rotation cross-bars, complete with excavation, backfilling, site clearance, surface finishing, and all labor, equipment, and material costs necessary for complete installation in accordance with project specifications. | Each | 5.00     |           |              |
| 8                                                                                                                                                 | Kerb Stones (8"x6"x18"):<br>Providing, supplying, transporting, and fixing precast plain cement concrete kerb stones of approved shape, dimensions, and profile, manufactured with minimum 4,000 psi (28 MPa) concrete using Ordinary Portland Cement, having a smooth machine-finished surface with chamfered edges. The kerb stones shall be laid true to line, level, and grade over a 100 mm thick PCC (1:2:4) bedding, with joints filled with 1:3 cement-sand mortar, properly aligned, haunched with PCC where specified, cured, and completed with all labour, materials, transportation, lifting, tools, machinery, and incidental works in accordance with the approved drawings, specifications, and the directions of the Engineer-in-Charge.                                                                   | Rft  | 200.00   |           |              |
| 9                                                                                                                                                 | Paint on Kerb Stones:<br>Providing and applying two or three coats of approved weather-resistant synthetic enamel or reflective road marking paint on precast concrete kerb stones, over one coat of suitable exterior primer, in alternate black-and-white/black-and-yellow or other approved colour scheme. The surface shall be thoroughly cleaned and prepared before painting to ensure proper adhesion, complete with all labour, materials, tools, transportation, surface preparation, and incidental works, resulting in a smooth, durable, and uniform finish in accordance with the approved specifications and the directions of the Engineer-in-Charge.                                                                                                                                                        | Sft  | 200.00   |           |              |
| <b>Grand Total (Inclusive of all Govt. Applicable taxes, Transportation, Deliveries, Packing and Loading/ Unloading and installation, If any)</b> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |          |           |              |