

# **Bid Addendum Report**

## **Pokhara Metropolitan City Office**

Pokhara Metropolitan City Office  
Newroad  
Pokhara, Kaski  
Gandaki Province  
Nepal

**Addendum No: 1**

**Published On: 03-01-2024 00:00**

**Invitation No: NP-DUDBC-396306-CW-RFB**

**Dated On: 28-12-2023 00:00**

## Following changes are made in the bid document

### Chapter: General Information

| Sl. No. | Relavant Clause No / Name     | Existing Clause              | Modified Clause     |
|---------|-------------------------------|------------------------------|---------------------|
| 1       | Clarification Submission Date | Not Provided in Bid Document | 2024-01-03 00:00:00 |

## Chapter: Bill of Quantities

| 1 Provisional Sum        |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| Procurement Item Details |   |      |          |                    |                          |                   |
| SL. No                   | Item Description  | Unit | Quantity | Unit Rate(in NPR)  | Amount(in NPR)           |                   |
| 1                        | Provisional Amounts for Relocation & Additional Test for Material : Supply, deliver and erection of new high tension/low tension 11m Concrete/Steel tubular electric poles, transformer including cable and other necessary accessories all complete under the supervision of concerned department and as per instruction of Engineer.(Ref. NEA)  | PS   | 1        | 7767620            | 7767620                  |                   |
| 2                        | Provisional Amounts for Relocation & Additional Test for Material : Relocation/Re-erection/Restatement of services/minor infrastructures, handpump, watersupply/sewer network of various size,excavation, laying and connection of water supply/sewer pipes network, backfilling of water supply/sewer trench and commissioning of services including purchase and installation of pipes, fittings, house connections etc all complete services as per Specification and as per Engineer's instruction (SS/SP-105)  | PS   | 1        | 19354640           | 19354640                 |                   |
| 3                        | Provisional Amounts for Relocation & Additional Test for Material : Provision for carrying out additional tests for material and works as required and instructed by the Engineer as per GCC (SS/SP 502)  | PS   | 1        | 565000             | 565000                   |                   |
| 4                        | Provisional Amounts for ESIA : Environmental Monitoring Works: Air quality, noise level, and water quality testing and monitoring as per instruction of Engineer. (SS/SP-111)   | PS   | 1        | 339000             | 339000                   |                   |
| 5                        | Provisional Amounts for ESIA : Environmental & Social Mitigation Works: Provision of PPEs; Protection of Chautari's, Solid Waste Management Works; Safe storage of chemicals & lubricants; Public Safety (metal/wooden planks, sign boards, etc); Damage repairing of any vibration related damages; Greenery promotion works as per instruction of Engineer. (SS/SP-111)   | PS   | 1        | 1519850            | 1519850                  |                   |
| 6                        | Provisional Amounts for ESIA : Public Awareness and Public Participation: Awareness on OHS, Child labour, Environmental Conservation; Activities to mitigate against SEA/SH-related risks including formulating and adopting Code of Conduct, including sections on safety of women and girls, which will be included in all contracts and signed by workers, and provision of training on the CoC provided to all workers: awareness raising to workers on mitigation risks of HIV-AIDS, other sexually transmitted diseases, and CoVID. stakeholder consultations including dissemination of project information, maintaining a functional GRM at the project level to address timely the project-related grievances of communities and other stakeholders, and Site Monitoring as per instruction of Engineer. (SS/SP-111) | PS   | 1        | 824900             | 824900                   |                   |
| 2 Construction work      |   |      |          |                    |                          |                   |
| Procurement Item Details |   |      |          |                    |                          |                   |
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |

| Procurement Item Details |  |        |          |                    |                          |                   |
|--------------------------|--|--------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description   | Unit   | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 1                        | GENERAL Works : Contractor All Risk (CAR) - Insurance Premium for the works damage for contract work for all risk including Riot, Strike, Damage, Malicious Damage, Terrorism, Loss or Damage of Material or Equipment or Property or plant, Third Party Insurance, Personal Injury or Death (including client and consultant) all complete as specified in GCC for contract work for project period including DLP as per instruction of Engineer. (SS/SP 103) | LS     | 1.0      |                    |                          |                   |
| 2                        | GENERAL Works : Provide and establish the gender friendly labor camps & adequate drinking water facility and gender friendly toilets for labors and demolish camp site and re-instate the ground as per Specifications and as instructed by Engineer (SS/SP 111)   | LS     | 1.0      |                    |                          |                   |
| 3                        | GENERAL Works : Provide, operate and maintain Quality Control Laboratory including equipment, accessories and consumables for both field testing facilities and off-site test with manpower as per Contract Documents as per Specification and instruction of Engineer all complete (SS/SP-504, 511, 503)  | LS     | 1.0      |                    |                          |                   |
| 4                        | GENERAL Works : Provide OHS safety equipments, First Aid tools and medicine for the Engineer at the site office including the labors and supervision staffs. (SS/SP 111)   | LS     | 1.0      |                    |                          |                   |
| 5                        | GENERAL Works : Providing and installation of project signboards with size of 1.8*1.2 m as per Specification and instruction of Engineer (SS/SP 110)   | nos    | 2.0      |                    |                          |                   |
| 6                        | GENERAL Works : Carry out routine maintenance of the existing road and sprinkling water to keep the road serviceable through out the contract period (including DLP): all complete as per instruction of Engineer. (SS/SP 109, 2902)   | km-day | 1863.0   |                    |                          |                   |

| Procurement Item Details |  |       |          |                    |                          |                   |
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| 7                        | GENERAL Works : Provide photographs (Digital CD) and colour prints of post card size minimum 20 nos and Videographs (Digital CD) of maximum 2 hour during pre construction and each month for inclusion in periodic progress report to the satisfaction of the Engineer all complete.(SS/SP 116) | month | 15.0     |                    |                          |                   |
| 8                        | GENERAL Works : Traffic Management, Temporary Diversion, provide maintain and remove on completion all signs, barrier staff and equipment for temporary control of traffic through out the contract period to the Engineer's requirements. (SS/SP 104)   | LS    | 1.0      |                    |                          |                   |
| 9                        | Day Works: Unskilled Labour  | Day   | 70.0     |                    |                          |                   |
| 10                       | Day Works: Skilled Labour  | Day   | 25.0     |                    |                          |                   |
| 11                       | Day Works: Carpenter   | Day   | 25.0     |                    |                          |                   |
| 12                       | Day Works: Mason   | Day   | 25.0     |                    |                          |                   |
| 13                       | Day Works: Plumber   | Day   | 70.0     |                    |                          |                   |
| 14                       | Day Works: Electrician   | Day   | 25.0     |                    |                          |                   |
| 15                       | Day Works: Blacksmith (Steel Fixer)  | Day   | 25.0     |                    |                          |                   |
| 16                       | Day Works: Painter   | Day   | 25.0     |                    |                          |                   |
| 17                       | Day Works: Supervisor  | Day   | 25.0     |                    |                          |                   |
| 18                       | Day Works: Generator   | Hrs   | 40.0     |                    |                          |                   |
| 19                       | Day Works: Loader  | Hrs   | 40.0     |                    |                          |                   |
| 20                       | Day Works: Water Pump  | Hrs   | 40.0     |                    |                          |                   |

| Procurement Item Details |  |      |          |                    |                          |                   |
|--------------------------|--|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 21                       | SITE CLEARANCE : Clearing and grubbing road land including uprooting rank vegetation, grass, bushes, shrubs, saplings and trees girth up to 300 mm, removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable Material at suitable location to be used or auctioned, including lifts and lead, removal and disposal of top organic soil not exceeding 150 mm in thickness all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 201) | sqm  | 20700.0  |                    |                          |                   |
| 22                       | SITE CLEARANCE : Cutting of trees, including cutting of trunks, branches and removal of stumps, roots, stacking of serviceable Material with all lifts and lead and earth filling in the depression/pit. (300mm - 600mm diameter.) all complete as per instruction of engineer. (SS/SP 201)  | no.  | 9.0      |                    |                          |                   |
| 23                       | SITE CLEARANCE: Dismantling of existing structures comprising of Plain/Plum Cement Concrete including scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts and lead all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 202)  | cum  | 482.0    |                    |                          |                   |
| 24                       | SITE CLEARANCE: Dismantling of existing structures comprising of Reinforced Cement Concrete including scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts and lead all complete as per drawing, Specification and instruction of Engineer. (SS/SP 202)  | cum  | 28.16    |                    |                          |                   |
| 25                       | SITE CLEARANCE: Dismantling of flexible pavements and disposal of dismantled material at proper place, stacking serviceable and unserviceable material separately including all lead and lift all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 202)  | cum  | 786.79   |                    |                          |                   |

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|--------------------------|--|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 26                       | SITE CLEARANCE:<br>Dismantling Rubble Stone Masonry in cement mortar including all lead and lift all complete as per drawing, Specification and instruction of Engineer. (SS/SP 202)   | cum  | 1459.5   |                    |                          |                   |
| 27                       | SITE CLEARANCE: Removal of telephone/high tension and low tension electric poles including excavation and dismantling of foundation concrete and lines under the supervision of concerned department, disposal with all lifts, lead and stacking the serviceable and unserviceable material separately all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 202)   | nos  | 111.0    |                    |                          |                   |
| 28                       | RCC Side Drain : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved materials and disposal of excess materials at proper place including all lead and lift all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907) | cum  | 4452.87  |                    |                          |                   |
| 29                       | RCC Side Drain : Providing and laying of granular material for soling on prepared surface all complete as per drawing, specification and instruction of Engineer. (SS/SP 1201)   | cum  | 1140.77  |                    |                          |                   |
| 30                       | RCC Side Drain : Providing and laying of Reinforced Cement Concrete M20/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 5331.64  |                    |                          |                   |

| Procurement Item Details |  |      |          |                    |                          |                   |
|--------------------------|--|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 31                       | RCC Side Drain : Providing and fixing of HYSD reinforcement of various diameter, works including straightening, cutting, bending and tying the bars with binding wire (binding wires shall not be measured separately ) including all waste and cut pieces , provision for adequate numbers of spacers, chairs, providing and placing cement mortar(1:1) cover blocks to keep the bars in intended position all completer as per drawing, technical Specification and as per instruction of Engineer. (SS/SP 2014) | Mt   | 300.54   |                    |                          |                   |
| 32                       | RCC Side Drain : Supply, excavation, laying and jointing and backfilling and compaction for 110 mm HDPE 6kg\cm2 including fittings to cater the surface water from tick drain to the side drain including transportation with all lead and lift.all complete as per drawing, specification and instruction of the Engineer. (SS/SP 701)  | Rm   | 2560.75  |                    |                          |                   |
| 33                       | RCC Side Drain : Providing and fixing cover of MS Grating with frame at required level including dismantalling, concreting, welding, fabricating etc. all complete as per drawing specification and instruction of engineers. (SS/SP 2014)   | No.  | 1899.0   |                    |                          |                   |
| 34                       | Tick Drain: Providing and laying of Plain Cement Concrete (M20/20) in structure including formwork all complete as per Drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 207.0    |                    |                          |                   |
| 35                       | MS Gate : Providing, fabricating & fixing MS plate gate 20mm thick with a frame MCP 100 and lifting handle of 50mm dia rod with rotating wheel all complete as per drawing, specification & instruction of engineer.   | sqm  | 19.8     |                    |                          |                   |
| 36                       | Carriageway: Road Way Excavation in all types of soil as per drawing and technical Specifications including removal of stumps and other deleterious matter and disposal of unserviceable materials all lifts and lead as per Drawing and instruction of the Engineer. (SS/SP 905)  | cum  | 1840.38  |                    |                          |                   |



| Procurement Item Details |  |      |          |                    |                          |                   |
|--------------------------|--|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 37                       | Carriageway: Providing, laying, spreading and compacting embankment with roadway cutting material, foundation cutting material and compact to the required density as per Drawing, Technical Specifications and instruction of Engineer. (SS/SP 905, 909)  | cum  | 920.19   |                    |                          |                   |
| 38                       | Carriageway: Providing, laying, spreading and compacting embankment with material brought from outside and compact to the required density as per Drawing, Technical Specifications and instruction of Engineer. (SS/SP 905, 909)  | cum  | 15674.38 |                    |                          |                   |
| 39                       | Carriageway: Loosening, levelling and compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 500 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing, technical Specifications and instruction of Engineer. (SS/SP 1003, 1005) | cum  | 24491.46 |                    |                          |                   |
| 40                       | Carriageway: Providing and laying Granular Sub-Base on prepared surface, mixing at OMC, and compacting to achieve the desired density, complete as per Drawing and technical Specifications and instruction of Engineer. (SS/SP 1201)  | cum  | 11049.48 |                    |                          |                   |
| 41                       | Carriageway: Providing and laying Crusher Run Macadam (Crushed Stone Base) on a prepared surface, spreading and mixing, watering and compacting to form a layer of Base Course (by using Machine) as per Drawing and Technical Specification and instruction of Engineer. (SS/SP 1204)   | cum  | 8735.7   |                    |                          |                   |
| 42                       | Carriageway: Providing and applying Prime Coat with hot bitumen (VG10) (including cutter) on prepared surface of granular base including cleaning of road surface and spraying by mechanical means all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 1302)  | lit  | 40693.97 |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 43                       | Carriageway: Providing and applying Tack Coat with hot bitumen (VG10) at specified rate on the prepared non-bituminous surfaces by mechanical means including cleaning all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 1302)   | lit  | 27129.32 |                    |                          |                   |
| 44                       | Carriageway: Providing and laying Bituminous Concrete/ Asphalt Concrete using crushed aggregates of specified grading, premixed with bituminous binder (VG30) and filler all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 1309)   | cum  | 1808.62  |                    |                          |                   |
| 45                       | Carriageway: Providing and laying of M20/20 precast cement concrete kerb (Mountable and non mountable) with 12 mm thick 1:3 cement sand mortar bedding and joints including foundation excavation, levelling including formwork all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 1401)  | rm   | 9420.0   |                    |                          |                   |
| 46                       | Carriageway: Providing and laying of Plain Cement Concrete M15 including necessary formworks all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 2007 & 1804)  | cum  | 190.0    |                    |                          |                   |
| 47                       | Carriageway: Road Marking with hot applied thermoplastic compound with reflectorizing glass beads on bitunious surface ,on smooth surface (Similar to asphalt concrete and rigid pavement): Providing and laying of hot applied thermoplastic compound at least 2mm thick including reflectorizing glass beads as per DOR Traffic Sign Manual/Specification. The finished surface to be level, uniform and free from streaks and holes all complet as per instruction of Engineer. (SS/SP 1504) | Sqm  | 3140.91  |                    |                          |                   |
| 48                       | Carriageway: Providing and Painting two coats after filling the surface with synthetic enamel paint in all shades on concrete/plaster surfaces as per Drawing and Technical Specifications.. (SS/SP 1501)   | Sqm  | 3527.13  |                    |                          |                   |

## Procurement Item Details

| SL. No | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
|--------|---|------|----------|--------------------|--------------------------|-------------------|
| 49     | Road Furniture and Sign:<br>Providing and fixing of retro-reflectrized warning, mandatory and informatory sign as per Specification clause 1501 made of high intensity grade sheeting, fixed over aluminium sheeting, 1.5 mm thick supported on a 50 mm internal dia steel tube or mild steel angle iron post 75mmX 40 mm X6 mm firmly fixed to the ground by means of properly designed foundation with M15/40 grade cement concrete 30 cm X 30 cm, 30 cm below ground level or as per Drawing, technical Specifications and instruction of Engineer. Single Post 90 cm height equilateral triangle (SS/SP 1501) | Nos  | 35.0     |                    |                          |                   |
| 50     | Road Furniture and Sign:<br>Providing and fixing of retro-reflectrized warning, mandatory and informatory sign as per Specification clause 1501 made of high intensity grade sheeting, fixed over aluminium sheeting, 1.5 mm thick supported on a 50 mm internal dia steel tube or mild steel angle iron post 75mmX 40 mm X6 mm firmly fixed to the ground by means of properly designed foundation with M15/40 grade cement concrete 30 cm X 30 cm, 30 cm below ground level or as per Drawing, technical Specifications and instruction of Engineer. Single Post 60 cm circular (SS/SP 1501)                    | Nos  | 52.0     |                    |                          |                   |
| 51     | Road Furniture and Sign:<br>Providing and fixing of retro-reflectrized warning, mandatory and informatory sign as per Specification clause 1501 made of high intensity grade sheeting, fixed over aluminium sheeting, 1.5 mm thick supported on a 50 mm internal dia steel tube or mild steel angle iron post 75mmX 40 mm X6 mm firmly fixed to the ground by means of properly designed foundation with M15/40 grade cement concrete 30 cm X 30 cm, 30 cm below ground level or as per Drawing, technical Specifications and instruction of Engineer. Single Post 80 cm x 60 cm rectangular (SS/SP 1501)         | Nos  | 52.0     |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 52                       | Road Furniture and Sign:<br>Standard kilometer marker stone (placed at each km distance) all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 1506)   | Nos  | 4.0      |                    |                          |                   |
| 53                       | Road Furniture and Sign:<br>Standard kilometer marker stone (placed at Five km distance) all complete as per drawing, specification and instruction. (SS/SP 1506)   | Nos  | 1.0      |                    |                          |                   |
| 54                       | Road Furniture and Sign:<br>Providing and erecting street light mounted on a steel circular hollow pole of standard specifications for street lighting, 11 m high spaced 20m apart , overhang on one side if fixed on the footpath, fitted with 100 watt white emitting diod (W-LED) with auto on/off including Cable and fixed firmly in concrete foundation as per design ,Drawing and Technical Specifications. (NEA)  | Nos  | 161.0    |                    |                          |                   |
| 55                       | Road Furniture and Sign:<br>Providing and erecting a "W" metal beam crashbarrier comprising of 3mm thick corrugated sheet metal beam rail, 70cm above road/ground level, fixed on ISMC series channel vertical post, 150x75x5 mm spaced 2m center to center, 1.8m high, 1.1m below ground/road level metal beam rail to be fixed on the vertical post with a spacer of channel section 150x75x5mm, 330mm long complete as per Drawing, Technical Specifications and instruction of Engineer. (SS/SP 1511) | Rm   | 60.0     |                    |                          |                   |
| 56                       | Footpath: Earth filling including compaction in layers not exceeding 150mm compaction depth, watering and necessary haulage etc. as per specification, all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 908)  | cum  | 994.0    |                    |                          |                   |
| 57                       | Footpath: Providing and laying 60mm thick rectangular interlock pavers (Blended colour) having size (200mmX100mmX60mm) with compressive strength M35 or above (NS standard) on 50 mm thick stone dust all complete as per Drawings, Specifications and the instructions of the Engineer. (DUDBC)  | sqm  | 6624.0   |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 58                       | Footpath: Provide & laying disabled friendly tactile paving which will enable easy movement for the physically challenged in perfect line & level, all complete as per Drawing, Specification and instruction of Engineers. (DUDBC)   | sqm  | 3312.0   |                    |                          |                   |
| 59                       | Footpath: Tubular Steel Railing on Preast RCC posts with painting 1.2m High above ground Level: Providing, fencing and erecting 50mm dia painted steel pipe in railing in 3 rows on precast M20/20 grade RCC vertical posts 1.8m high (1.2m above GL) with 3 holes 50mm dia for pipe, fixed 2 meter center to center, complete as per Drawing and Technical Specifications and instruction of Engineers. (SS/SP 3105) | rm   | 3040.0   |                    |                          |                   |
| 60                       | Wall Below Drain : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907)            | cum  | 610.82   |                    |                          |                   |
| 61                       | Wall Below Drain : Providing and laying of compacted granular sub-base material for soling on prepared surface all complete as per drawing, specification and instruction. (SS/SP 1201)   | cum  | 186.1    |                    |                          |                   |
| 62                       | Wall Below Drain : Providing and laying of Plain Cement Concrete M15 including necessary formworks complete all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 124.07   |                    |                          |                   |
| 63                       | Wall Below Drain : Providing and laying of plumConcrete (boulder mixed concrete) in Foundation including formwork complete as per Drawing and Technical Specifications and instruction of engineer. 60% M15 and 40% boulder /stones, using mechanical aid. (SS/SP 2416, 3109, 1804)   | cum  | 911.4    |                    |                          |                   |

| Procurement Item Details |  |      |          |                    |                          |                   |
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| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 64                       | Gabion Retaining Wall Structure : Providing and laying Gabion Structure for retaining earth with diaphragm including rolling, cutting weaving , placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing, Technical Specifications and instruction of Engineer. (Mesh Wire- 10 Swg (0.0615 kg/m), Selvedge Wire 8 Swg ( 0.1057 kg/m), Binding Wire 12 Swg (0.0409 kg/m) Hexagonal mesh Type 100 mm X 120 mm. (SS/SP 2401, 2402) | cum  | 781.1    |                    |                          |                   |
| 65                       | Gabion Retaining Wall Structure : Providing and laying of a geotextile filter between pitching and embankment slopes as per Drawing and Technical Specifications. (SS/SP 2414)   | Sqm  | 431.1    |                    |                          |                   |
| 66                       | Ramp: Providing and laying Granular Sub-Base on prepared surface, mixing at OMC, and compacting to achieve the desired density, complete as per Drawing and technical Specifications and instruction of Engineer. (SS/SP 1201)   | cum  | 73.0     |                    |                          |                   |
| 67                       | Ramp: Providing and laying of Plain Cement Concrete M15 including necessary formworks complete all complete as per Drawing, Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 11.22    |                    |                          |                   |
| 68                       | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved Materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907)                                    | cum  | 210.92   |                    |                          |                   |

## Procurement Item Details

| SL. No | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
|--------|---|------|----------|--------------------|--------------------------|-------------------|
| 69     | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Loosening, levelling and compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 500 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing, technical Specifications and instruction of Engineer. (SS/SP 1003, 1005) | cum  | 111.03   |                    |                          |                   |
| 70     | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and laying of granular material for soling on prepared surface all complete as per drawing, specification and instruction of Engineer. (SS/SP 1201)   | cum  | 16.85    |                    |                          |                   |
| 71     | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and laying of Plain Cement Concrete M15 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 18.76    |                    |                          |                   |
| 72     | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and laying of Plain Cement Concrete M20/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 2.19     |                    |                          |                   |
| 73     | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and laying of Reinforced Cement Concrete M25/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 198.57   |                    |                          |                   |

| Procurement Item Details |  |      |          |                    |                          |                   |
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| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 74                       | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and fixing of HYSD reinforcement of various diameter, works including straightening, cutting, bending and tying the bars with binding wire (binding wires shall not be measured separately) including all waste and cut pieces , provision for adequate numbers of spacers, chairs, providing and placing cement mortar(1:1) cover blocks to keep the bars in intended position all completer as per drawing, technical Specification and as per instruction of Engineer. (SS/SP 2014) | Mt   | 15.59    |                    |                          |                   |
| 75                       | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and laying of Plum Concrete (boulder mixed concrete) in Foundation including formwork complete as per Drawing and Technical Specifications and instruction of Engineer. 60% M15 and 40% boulder /stones, using mechanical aid. (SS/SP 2416, 3109 & 1804)   | cum  | 7.64     |                    |                          |                   |
| 76                       | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and laying Gabion Structure for retaining earth with diaphragm including rolling, cutting weaving , placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing, Technical Specifications and instruction of Engineer. (Mesh Wire- 10 Swg (0.0615 kg/m), Selvedge Wire 8 Swg ( 0.1057 kg/m), Binding Wire 12 Swg (0.0409 kg/m) Hexagonal mesh Type 100 mm X 120 mm. (SS/SP 2401, 2402)   | cum  | 8.22     |                    |                          |                   |
| 77                       | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Tubular Steel Railing on Preast RCC posts with painting 1.2m High above ground Level: Providing, fencing and erecting 50mm dia painted steel pipe in railing in 3 rows on precast M20/20 grade RCC vertical posts 1.8m high (1.2m above GL) with 3 holes 50mm dia for pipe, fixed 2 meter center to center, complete as per Drawing and Technical Specifications and instruction of Engineers. (SS/SP 3105)  | rm   | 24.0     |                    |                          |                   |



| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 78                       | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and Painting two coats after filling the surface with enamel paint in all shades on surfaces as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 1501)   | sqm  | 2.0      |                    |                          |                   |
| 79                       | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and laying weep holes in Brick dry/Plain/ Reinforced concrete abutment, Wing wall/ Wing wall with 110 mm dia HDPE pipe, extending through the full width of the structure with slope of 1V :20H towards as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3109)  | rm   | 30.0     |                    |                          |                   |
| 80                       | Irrigation Crossing (Cell Size 2 X 2 Double Cell) : Providing and installation of Drainage spout and Collection Pit including galvanized plate, drain pipe, M.S. flats all complete as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3107)  | nos  | 4.0      |                    |                          |                   |
| 81                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved Materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907) | cum  | 219.49   |                    |                          |                   |
| 82                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Loosening, levelling and compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 500 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing, technical Specifications and instruction of Engineer. (SS/SP 1003, 1005)   | cum  | 174.87   |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 83                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providing and laying of granular material for soling on prepared surface all complete as per drawing, specification and instruction of Engineer. (SS/SP 1201)   | cum  | 22.26    |                    |                          |                   |
| 84                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providing and laying of Plain Cement Concrete M15 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 24.5     |                    |                          |                   |
| 85                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providing and laying of Plain Cement Concrete M20/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 3.28     |                    |                          |                   |
| 86                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providing and laying of Reinforced Cement Concrete M25/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 250.92   |                    |                          |                   |
| 87                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providing and fixing of HYSD reinforcement of various diameter, works including straightening, cutting, bending and tying the bars with binding wire (binding wires shall not be measured separately ) including all waste and cut pieces , provision for adequate numbers of spacers, chairs, providing and placing cement mortar(1:1) cover blocks to keep the bars in intended position all completer as per drawing, technical Specification and as per instruction of Engineer. (SS/SP 2014) | Mt   | 19.7     |                    |                          |                   |
| 88                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providing and laying of plumConcrete (boulder mixed concrete) in Foundation including formwork complete as per Drawing and Technical Specifications and instruction of Engineer. 60% M15 and 40% boulder /stones, using mechanical aid. (SS/SP 2416, 3109 & 1804)   | cum  | 11.45    |                    |                          |                   |

| Procurement Item Details |  |      |          |                    |                          |                   |
|--------------------------|--|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 89                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providing and laying Gabion Structure for retaining earth with diaphragm including rolling, cutting weaving , placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing, Technical Specifications and instruction of Engineer. (Mesh Wire- 10 Swg (0.0615 kg/m), Selvedge Wire 8 Swg ( 0.1057 kg/m), Binding Wire 12 Swg (0.0409 kg/m) Hexagonal mesh Type 100 mm X 120 mm. (SS/SP 2401, 2402) | cum  | 12.6     |                    |                          |                   |
| 90                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Tubular Steel Railing on Preast RCC posts with painting 1.2m High above ground Level: Providing, fencing and erecting 50mm dia painted steel pipe in railing in 3 rows on precast M20/20 grade RCC vertical posts 1.8m high (1.2m above GL) with 3 holes 50mm dia for pipe, fixed 2 meter center to center, complete as per Drawing and Technical Specifications and instruction of Engineers. (SS/SP 3105)                                  | rm   | 36.0     |                    |                          |                   |
| 91                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providing and Painting two coats after filling the surface with enamel paint in all shades on surfaces as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 1501)  | sqm  | 4.0      |                    |                          |                   |
| 92                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providing and laying weep holes in Brick dry/Plain/ Reinforced concrete abutment, Wing wall/ Wing wall with 110 mm dia HDPE pipe, extending through the full width of the structure with slope of 1V :20H towards as per Drawing, Technical Specifications and instruction of engineer.: (SS/SP 3109)  | rm   | 60.0     |                    |                          |                   |
| 93                       | Irrigation Crossing (Cell Size 1.5 X 1 Single Cell) : Providin and installation of Drainage spout and Collection Pit including galvanized plate, drain pipe, M.S. flats all complete as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3107)  | nos  | 16.0     |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 94                       | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved Materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907) | cum  | 574.61   |                    |                          |                   |
| 95                       | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Loosening, levelling and compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 500 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing, technical Specifications and instruction of Engineer. (SS/SP 1003, 1005)   | cum  | 417.37   |                    |                          |                   |
| 96                       | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providing and laying of granular material for soling on prepared surface all complete as per drawing, specification and instruction of Engineer. (SS/SP 1201)   | cum  | 58.38    |                    |                          |                   |
| 97                       | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providing and laying of Plain Cement Concrete M15 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 66.05    |                    |                          |                   |
| 98                       | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providing and laying of Plain Cement Concrete M20/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 8.74     |                    |                          |                   |
| 99                       | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providing and laying of Reinforced Cement Concrete M25/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 630.72   |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 100                      | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providing and fixing of HYSD reinforcement of various diameter, works including straightening, cutting, bending and tying the bars with binding wire (binding wires shall not be measured separately ) including all waste and cut pieces , provision for adequate numbers of spacers, chairs, providing and placing cement mortar(1:1) cover blocks to keep the bars in intended position all completer as per drawing, technical Specification and as per instruction of Engineer. (SS/SP 2014) | Mt   | 49.51    |                    |                          |                   |
| 101                      | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providing and laying of plumConcrete (boulder mixed concrete) in Foundation including formwork complete as per Drawing and Technical Specifications and instruction of Engineer. 60% M15 and 40% boulder /stones, using mechanical aid. (SS/SP 2416, 3109, 1804)  | cum  | 30.54    |                    |                          |                   |
| 102                      | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providing and laying Gabion Structure for retaining earth with diaphragm including rolling, cutting weaving , placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing, Technical Specifications and instruction of Engineer. (Mesh Wire- 10 Swg (0.0615 kg/m), Selvedge Wire 8 Swg ( 0.1057 kg/m), Binding Wire 12 Swg (0.0409 kg/m) Hexagonal mesh Type 100 mm X 120 mm. (SS/SP 2401, 2402)  | cum  | 34.08    |                    |                          |                   |
| 103                      | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Tubular Steel Railing on Prest RCC posts with painting 1.2m High above ground Level: Providing, fencing and erecting 50mm dia painted steel pipe in railing in 3 rows on precast M20/20 grade RCC vertical posts 1.8m high (1.2m above GL) with 3 holes 50mm dia for pipe, fixed 2 meter center to center, complete as per Drawing and Technical Specifications and instruction of Engineers. (SS/SP 3105)  | rm   | 80.0     |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 104                      | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providing and Painting two coats after filling the surface with enamel paint in all shades on surfaces as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 1501)   | sqm  | 8.0      |                    |                          |                   |
| 105                      | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providing and laying weep holes in Brick dry/Plain/ Reinforced concrete abutment, Wing wall/ Wing wall with 110 mm dia HDPE pipe, extending through the full width of the structure with slope of 1V :20H towards as per Drawing, Technical Specifications and instruction of engineer.: (SS/SP 3109)   | rm   | 120.0    |                    |                          |                   |
| 106                      | Irrigation Crossing (Cell Size 2 X 1) Single Cell : Providin and installation of Drainage spout and Collection Pit including galvanized plate, drain pipe, M. S. flats all complete as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3107)  | nos  | 64.0     |                    |                          |                   |
| 107                      | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved Materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907) | cum  | 253.02   |                    |                          |                   |
| 108                      | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Loosening, levelling and compacting original ground supporting embankment to facilitate placement of first layerof embankment, scarified to a depth of 500 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing, technical Specifications and instruction of Engineer. (SS/SP 1003, 1005)  | cum  | 133.28   |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 109                      | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and laying of granular material for soling on prepared surface all complete as per drawing, specification and instruction of Engineer. (SS/SP 1201)   | cum  | 21.35    |                    |                          |                   |
| 110                      | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and laying of Plain Cement Concrete M15/40 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 24.86    |                    |                          |                   |
| 111                      | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and laying of Plain Cement Concrete M20/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 3.28     |                    |                          |                   |
| 112                      | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and laying of Reinforced Cement Concrete M25/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 219.33   |                    |                          |                   |
| 113                      | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and fixing of HYSD reinforcement of various diameter, works including straightening, cutting, bending and tying the bars with binding wire (binding wires shall not be measured separately ) including all waste and cut pieces , provision for adequate numbers of spacers, chairs, providing and placing cement mortar(1:1) cover blocks to keep the bars in intended position all completer as per drawing, technical Specification and as per instruction of Engineer. (SS/SP 2014) | Mt   | 17.22    |                    |                          |                   |
| 114                      | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and laying of plumConcrete (boulder mixed concrete) in Foundation including formwork complete as per Drawing and Technical Specifications and instruction of Engineer. 60% M15 and 40% boulder /stones, using mechanical aid. (SS/SP 2416, 3109, 1804)  | cum  | 11.45    |                    |                          |                   |

## Procurement Item Details

| SL. No | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
|--------|--|------|----------|--------------------|--------------------------|-------------------|
| 115    | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and laying Gabion Structure for retaining earth with diaphragm including rolling, cutting weaving , placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing, Technical Specifications and instruction of Engineer. (Mesh Wire- 10 Swg (0.0615 kg/m), Selvedge Wire 8 Swg ( 0.1057 kg/m), Binding Wire 12 Swg (0.0409 kg/m) Hexagonal mesh Type 100 mm X 120 mm. (SS/SP 2401, 2402) | cum  | 11.22    |                    |                          |                   |
| 116    | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Tubular Steel Railing on Preast RCC posts with painting 1.2m High above ground Level: Providing, fencing and erecting 50mm dia painted steel pipe in railing in 3 rows on precast M20/20 grade RCC vertical posts 1.8m high (1.2m above GL) with 3 holes 50mm dia for pipe, fixed 2 meter center to center, complete as per Drawing and Technical Specifications and instruction of Engineers. (SS/SP 3105)                                  | rm   | 28.0     |                    |                          |                   |
| 117    | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and Painting two coats after filling the surface with enamel paint in all shades on surfaces as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 1501)  | sqm  | 2.0      |                    |                          |                   |
| 118    | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and laying weep holes in Brick dry/Plain/ Reinforced concrete abutment, Wing wall/ Wing wall with 110 mm dia HDPE pipe, extending through the full width of the structure with slope of 1V :20H towards as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3109)   | rm   | 30.0     |                    |                          |                   |
| 119    | Box Culvert (Cell Size 3 X 1.8 Double Cell) : Providing and installation of Drainage spout and Collection Pit including galvanized plate, drain pipe, M. S. flats all complete as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3107)  | nos  | 4.0      |                    |                          |                   |



| Procurement Item Details |  |      |          |                    |                          |                   |
|--------------------------|--|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 120                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) :<br>Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved Materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907) | cum  | 253.02   |                    |                          |                   |
| 121                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) :<br>Loosening, levelling and compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 500 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing, technical Specifications and instruction of Engineer. (SS/SP 1003, 1005)   | cum  | 133.28   |                    |                          |                   |
| 122                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) :<br>Providing and laying of granular material for soling on prepared surface all complete as per drawing, specification and instruction of Engineer. (SS/SP 1201)   | cum  | 21.35    |                    |                          |                   |
| 123                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) :<br>Providing and laying of Plain Cement Concrete M15/40 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 24.86    |                    |                          |                   |
| 124                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) :<br>Providing and laying of Plain Cement Concrete M20/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 3.28     |                    |                          |                   |
| 125                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) :<br>Providing and laying of Reinforced Cement Concrete M25/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 219.33   |                    |                          |                   |

| Procurement Item Details |  |      |          |                    |                          |                   |
|--------------------------|--|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 126                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) : Providing and fixing of HYSD reinforcement of various diameter, works including straightening, cutting, bending and tying the bars with binding wire (binding wires shall not be measured separately ) including all waste and cut pieces , provision for adequate numbers of spacers, chairs, providing and placing cement mortar(1:1) cover blocks to keep the bars in intended position all complete as per drawing, technical Specification and as per instruction of Engineer. (SS/SP 2014) | Mt   | 17.22    |                    |                          |                   |
| 127                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) : Providing and laying of plumConcrete (boulder mixed concrete) in Foundation including formwork complete as per Drawing and Technical Specifications and instruction of Engineer. 60% M15 and 40% boulder /stones, using mechanical aid. (SS/SP 2416, 3109, 1804)   | cum  | 11.45    |                    |                          |                   |
| 128                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) : Providing and laying Gabion Structure for retaining earth with diaphragm including rolling, cutting weaving , placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing, Technical Specifications and instruction of Engineer. (Mesh Wire- 10 Swg (0.0615 kg/m), Selvedge Wire 8 Swg ( 0.1057 kg/m), Binding Wire 12 Swg (0.0409 kg/m) Hexagonal mesh Type 100 mm X 120 mm. (SS/SP 2401, 2402)   | cum  | 11.22    |                    |                          |                   |
| 129                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) : Tubular Steel Railing on Preast RCC posts with painting 1.2m High above ground Level: Providing, fencing and erecting 50mm dia painted steel pipe in railing in 3 rows on precast M20/20 grade RCC vertical posts 1.8m high (1.2m above GL) with 3 holes 50mm dia for pipe, fixed 2 meter center to center, complete as per Drawing and Technical Specifications and instruction of Engineers. (SS/SP 3105)  | rm   | 28.0     |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 130                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) : Providing and Painting two coats after filling the surface with enamel paint in all shades on surfaces as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 1501)   | sqm  | 2.0      |                    |                          |                   |
| 131                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) : Providing and laying weep holes in Brick dry/Plain/ Reinforced concrete abutment, Wing wall/ Wing wall with 110 mm dia HDPE pipe, extending through the full width of the structure with slope of 1V :20H towards as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3109)  | rm   | 30.0     |                    |                          |                   |
| 132                      | Irrigation Crossing (Cell Size 2 X 2.5 DOUBLE Cell) : Providing and installation of Drainage spout and Collection Pit including galvanized plate, drain pipe, M.S. flats all complete as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3107)  | nos  | 4.0      |                    |                          |                   |
| 133                      | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved Materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907) | cum  | 70.61    |                    |                          |                   |
| 134                      | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Loosening, levelling and compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 500 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing, technical Specifications and instruction of Engineer. (SS/SP 1003, 1005)   | cum  | 49.9     |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 135                      | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and laying of granular material for soling on prepared surface all complete as per drawing, specification and instruction of Engineer. (SS/SP 1201)   | cum  | 7.4      |                    |                          |                   |
| 136                      | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and laying of Plain Cement Concrete M15/40 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 7.73     |                    |                          |                   |
| 137                      | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and laying of Plain Cement Concrete M20/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 1.09     |                    |                          |                   |
| 138                      | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and laying of Reinforced Cement Concrete M25/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 116.89   |                    |                          |                   |
| 139                      | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and fixing of HYSD reinforcement of various diameter, works including straightening, cutting, bending and tying the bars with binding wire (binding wires shall not be measured separately ) including all waste and cut pieces , provision for adequate numbers of spacers, chairs, providing and placing cement mortar(1:1) cover blocks to keep the bars in intended position all completer as per drawing, technical Specification and as per instruction of Engineer. (SS/SP 2014) | Mt   | 9.18     |                    |                          |                   |
| 140                      | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and laying of plumConcrete (boulder mixed concrete) in Foundation including formwork complete as per Drawing and Technical Specifications and instruction of Engineer. 60% M15 and 40% boulder /stones, using mechanical aid. (SS/SP 2416, 3109, 1804)  | cum  | 1.8      |                    |                          |                   |

## Procurement Item Details

| SL. No | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
|--------|--|------|----------|--------------------|--------------------------|-------------------|
| 141    | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and laying Gabion Structure for retaining earth with diaphragm including rolling, cutting weaving , placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing, Technical Specifications and instruction of Engineer. (Mesh Wire- 10 Swg (0.0615 kg/m), Selvedge Wire 8 Swg ( 0.1057 kg/m), Binding Wire 12 Swg (0.0409 kg/m) Hexagonal mesh Type 100 mm X 120 mm. (SS/SP 2401, 2402) | cum  | 5.22     |                    |                          |                   |
| 142    | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Tubular Steel Railing on Preast RCC posts with painting 1.2m High above ground Level: Providing, fencing and erecting 50mm dia painted steel pipe in railing in 3 rows on precast M20/20 grade RCC vertical posts 1.8m high (1.2m above GL) with 3 holes 50mm dia for pipe, fixed 2 meter center to center, complete as per Drawing and Technical Specifications and instruction of Engineers. (SS/SP 3105)                                  | rm   | 18.0     |                    |                          |                   |
| 143    | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and Painting two coats after filling the surface with enamel paint in all shades on surfaces as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 1501)  | sqm  | 2.0      |                    |                          |                   |
| 144    | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and laying weep holes in Brick dry/Plain/ Reinforced concrete abutment, Wing wall/ Wing wall with 110 mm dia HDPE pipe, extending through the full width of the structure with slope of 1V :20H towards as per Drawing, Technical Specifications and instruction of engineer.: (SS/SP 3109)  | rm   | 30.0     |                    |                          |                   |
| 145    | Irrigation Crossing (Cell Size 1 X 1 Single Cell) : Providing and installation of Drainage spout and Collection Pit including galvanized plate, drain pipe, M. S. flats all complete as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3107)  | nos  | 4.0      |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 146                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved Materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907) | cum  | 208.42   |                    |                          |                   |
| 147                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Loosening, levelling and compacting original ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 500 mm, mixed with water at OMC and then compacted by rolling so as to achieve dry density as per Drawing, technical Specifications and instruction of Engineer. (SS/SP 1003, 1005)   | cum  | 122.16   |                    |                          |                   |
| 148                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and laying of granular material for soling on prepared surface all complete as per drawing, specification and instruction of Engineer. (SS/SP 1201)   | cum  | 19.1     |                    |                          |                   |
| 149                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and laying of Plain Cement Concrete M15/40 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 21.82    |                    |                          |                   |
| 150                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and laying of Plain Cement Concrete M20/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)   | cum  | 2.73     |                    |                          |                   |
| 151                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and laying of Reinforced Cement Concrete M25/20 in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 200.74   |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 152                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and fixing of HYSD reinforcement of various diameter, works including straightening, cutting, bending and tying the bars with binding wire (binding wires shall not be measured separately ) including all waste and cut pieces , provision for adequate numbers of spacers, chairs, providing and placing cement mortar(1:1) cover blocks to keep the bars in intended position all completer as per drawing, technical Specification and as per instruction of Engineer. (SS/SP 2014) | Mt   | 15.76    |                    |                          |                   |
| 153                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and laying of plumConcrete (boulder mixed concrete) in Foundation including formwork complete as per Drawing and Technical Specifications and instruction of Engineer. 60% M15 and 40% boulder /stones, using mechanical aid. (SS/SP 2416, 3109, 1804)  | cum  | 9.54     |                    |                          |                   |
| 154                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and laying Gabion Structure for retaining earth with diaphragm including rolling, cutting weaving , placing, laying sides and diaphragms with binding wire and filling boulders all complete as per Drawing, Technical Specifications and instruction of Engineer. (Mesh Wire- 10 Swg (0.0615 kg/m), Selvedge Wire 8 Swg ( 0.1057 kg/m), Binding Wire 12 Swg (0.0409 kg/m) Hexagonal mesh Type 100 mm X 120 mm. (SS/SP 2401, 2402)  | cum  | 9.72     |                    |                          |                   |
| 155                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Tubular Steel Railing on Preast RCC posts with painting 1.2m High above ground Level: Providing, fencing and erecting 50mm dia painted steel pipe in railing in 3 rows on precast M20/20 grade RCC vertical posts 1.8m high (1.2m above GL) with 3 holes 50mm dia for pipe, fixed 2 meter center to center, complete as per Drawing and Technical Specifications and instruction of Engineers. (SS/SP 3105)   | rm   | 26.0     |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 156                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and Painting two coats after filling the surface with enamel paint in all shades on surfaces as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 1501)   | sqm  | 2.0      |                    |                          |                   |
| 157                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and laying weep holes in Brick dry/Plain/ Reinforced concrete abutment, Wing wall/ Wing wall with 110 mm dia HDPE pipe, extending through the full width of the structure with slope of 1V :20H towards as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3109)  | rm   | 30.0     |                    |                          |                   |
| 158                      | Irrigation Crossing (Cell Size 2.5 X 1.5 DOUBLE Cell) : Providing and installation of Drainage spout and Collection Pit including galvanized plate, drain pipe, M.S. flats all complete as per Drawing, Technical Specifications and instruction of engineer. (SS/SP 3107)  | nos  | 4.0      |                    |                          |                   |
| 159                      | Bus Shelter : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907) | cum  | 19.32    |                    |                          |                   |
| 160                      | Bus Shelter : Providing and laying first class flat bricks soling as per Drawing and instruction of Engineer all complete (DUDBC Norms)   | sqm  | 21.0     |                    |                          |                   |
| 161                      | Bus Shelter : Providing and laying of Plain Cement Concrete of M20/20 in structure all including formwork complete as per Drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2000)  | cum  | 15.0     |                    |                          |                   |



## Procurement Item Details

| SL. No | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
|--------|--|------|----------|--------------------|--------------------------|-------------------|
| 162    | Bus Shelter : Providing, Fabricating, assembling and erecting structural steel components(MS Hollow Square Pipe) /elements by welding to anchorage including Primer & Painting and shop drawings, facilities for inspection & testing and trail assembling all complete as per Drawing & Specification and Instruction of Engineer. (SS/SP 2203)   | kg   | 9074.76  |                    |                          |                   |
| 163    | Bus Shelter : Providing and fixing Colour C.G.I. sheet fixed on roof in perfect line & level including the cost of 'J' hook (8mm), limpit washer, bitumen washer etc all complete as per Drawing, Specification and instruction of Engineer. (DUDBC Norms)   | sqm  | 203.52   |                    |                          |                   |
| 164    | Bus Shelter : Providing and fixing Colour Plain G.I sheet fixed on roof in perfect line & level including the cost of 'J' hook (8mm), limpit washer, bitumen washer etc all complete as per Drawing, Specification and instruction of Engineer. (DUDBC Norms)  | sqm  | 223.8    |                    |                          |                   |
| 165    | Waiting Shed : Earthwork in excavation in all type of soil for foundation of structures up to the required depth including dewatering, construction of shoring and bracing, removal of stumps and other deleterious matter, backfilling with approved Materials and disposal of excess materials at proper place all complete as per Technical Specifications and instruction of Engineer. (SS/SP 907) | cum  | 6.05     |                    |                          |                   |
| 166    | Waiting Shed : Providing and Laying first class flat bricks soling as per Drawing and instruction of Engineer all complete (DUDBC norms)   | sqm  | 35.47    |                    |                          |                   |
| 167    | Waiting Shed : Providing and laying of Plain Cement Concrete of (M15/40) in structure including formwork all complete as per drawing and Technical Specification and instruction of Engineer. (SS/SP 1804 & 2007)  | cum  | 3.88     |                    |                          |                   |

| Procurement Item Details |  |      |          |                    |                          |                   |
|--------------------------|--|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 168                      | Waiting Shed : Providing and laying Brick Masonry Work in cement mortar in foundation / structure complete excluding pointing and plastering (in cement mortar 1:6-Machine Mix) as per Drawing and Technical Specifications. (SS/SP 2504)  | cum  | 5.06     |                    |                          |                   |
| 169                      | Waiting Shed : Providing and laying screed in 1:4 cement sand on floor all complete as per Specification and instruction of Engineer. (DUDBC Norms)  | sqm  | 23.38    |                    |                          |                   |
| 170                      | Waiting Shed : Providing and applying 12.5 mm thick plaster with cement mortar 1:6 on brick structure as per technical Specification and instruction of Engineer. (DUDBC Norms)  | sqm  | 4.95     |                    |                          |                   |
| 171                      | Waiting Shed : Providing and applying 20 mm thick plaster with cement mortar 1:6 on brick structure as per Technical Specification. (DUDBC Norms)  | sqm  | 2.48     |                    |                          |                   |
| 172                      | Waiting Shed : Providing, fabricating, assembling and erecting structural steel components (MS Hollow Square Pipe) of different sections / elements by welding to anchorage including primer & painting and shop drawings, facilities for inspection & testing and trail assembling all complete as per Drawing & Specification and instruction of Engineer. (DUDBC Norms) | kg   | 647.15   |                    |                          |                   |
| 173                      | Waiting Shed : Providing and fixing colour UPVC sheet fixed on roof in perfect line & level including the cost of 'J' hook (8mm), limpit washer, bitumen washer etc all complete as per Drawing, Specification and instruction of Engineer. (DUDBC Norms)  | sqm  | 45.83    |                    |                          |                   |
| 174                      | Waiting Shed : Providing and fixing colour Plain UPVC sheet fixed on ridge of roof in perfect line & level including the cost of 'J' hook (8mm), limpit washer, bitumen washer etc all complete as per Drawing, Specification and instruction of Engineer. (DUDBC Norms)   | sqm  | 14.58    |                    |                          |                   |

| Procurement Item Details |   |      |          |                    |                          |                   |
|--------------------------|---|------|----------|--------------------|--------------------------|-------------------|
| SL. No                   | Item Description  | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
| 175                      | Waiting Shed : Supply, fixing wooden plank bench of 400mm seat with 400 mm back rest plank on 50mm X 50mm MS square hollow pipe at 1500mm c/c for supporting bench, 3 rows for supporting back rest plank, and 6 nos. for raising bench 500 mm above GL including necessary nut bolts, welding, painting, furnishing all complete as per Drawing and instruction of Engineer. (SS/SP 2202, 2203, 2302 & 2303) | rm   | 37.5     |                    |                          |                   |
| 176                      | Waiting Shed : Providing and painting two coats after filling the surface plastic emulsion paint in all shades on concrete/plaster surfaces as per Drawing and Technical Specifications. (SS/SP 1501)   | sqm  | 10.8     |                    |                          |                   |
| 177                      | Bio-Engineering : Clearing grass/ top soil and removal up to a distance of 50 meters outside the periphery of the area , including cutting and filling of small undulation all complete as per instruction of engineer. (SS/SP 201)   | Sqm  | 1000.0   |                    |                          |                   |
| 178                      | Bio-Engineering : Planting rooted grass slips on the slopes including preparation of slips on site. a max of 5 cm depth with metal rod or Operation includes digging planting hole to hardwood peg, depending on the nature of the soil. The planting drills should be space. (SS/SP 2807)  | Sqm  | 1000.0   |                    |                          |                   |
| 179                      | Bio-Engineering : Supply, Preparation and planting of live cuttings of selected species (eg assuredo, namdi phul, simali, etc.) of minimum 1 m length to 0.5 m into soft debris. Pegs spaced at 5 cm centres within rows, with 5-20 cm between rows, and interwoven with vegetation. ((SS/SP 2807)  | Rm   | 1000.0   |                    |                          |                   |
| 180                      | Bio-Engineering : Planting containerized tree and shrub seedlings, including pitting, transplanting, composting and placing tree guards, on toe of embankment slopes in plain areas, not less than 8 m from the road center line. Pit size 30 cm diameter x depth. Compost volume 1/4 of the volume of the pit, mixed with original soil. ((SS/SP 2807)   | Nos  | 100.0    |                    |                          |                   |

## Procurement Item Details

| SL. No | Item Description   | Unit | Quantity | Bidder's Rate(NPR) | Bidder's Rate (in words) | Total Amount(NPR) |
|--------|--|------|----------|--------------------|--------------------------|-------------------|
| 181    | Plantation : Planting containerized tree and shrub seedlings, including pitting, transplanting, composting and placing tree guards, in plain areas. Pit size 30 cm diameter x depth. Compost volume 1/4 of the volume of the pit, mixed with original soil all complete as per Specification & instruction of Engineer. (SS/SP 2812) | Nos  | 828.0    |                    |                          |                   |



**Amendment Notice for Request for Bids for the Procurement of Works dated on 28<sup>th</sup> December 2023 for Upgradation of Sisuwa-Sishaghat Road, Pokhara**

**Amendment Notice Publication Date: January 3, 2024**

This is to notify that we have issued herewith the Amendment on The Request for Bids for the Procurement of Works issued in PPMO dated on 28<sup>th</sup> December 2023 for Upgradation of Sisuwa-Sishaghat Road, Pokhara under Nepal Urban Governance and Infrastructure Project (NUGIP), RFB No: NP-DUDBC-396306-CW-RFB, Loan No. /Credit No.: IDA-6778-NP.

**RFB AMENDMENT MATRIX**

| <b>S.N.</b> | <b>Reference</b>   | <b>Initial Version<br/>(RFB issued on 28 December 2023)</b>   | <b>Amended RFB Content</b>   |
|-------------|--|---|--|
| 1.          | Notice of Request for Bids Works, SN-2, third paragraph.   | Minimum average annual construction turnover of <b>NRs. 520,000,000.00</b> , calculated as average of total certified payments received for contracts in progress and/or completed in last 5 years.<br><br>A minimum number of <b>2</b> road construction / reconstruction / upgradation / rehabilitation / improvement with asphalt concrete pavement works contracts each of minimum value <b>NRs. 350,000,000.00</b> that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor or Subcontractor between 1st December 2018 and bid submission deadline | Minimum average annual construction turnover of <b>NRs. 520,000,000.00</b> , calculated as average of total certified payments received for contracts in progress and/or completed in last 5 years.<br><br>A minimum number of <b>one</b> road construction with asphalt concrete pavement works contracts of minimum value <b>NRs. 350,000,000.00</b> that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor or Subcontractor within <b>10 years</b> from the bid submission deadline |
| 2.          | Section III: Evaluation and Qualification Criteria<br><br>2.4.2 Specific Construction Experience (b) Construction Experience in key activities; SN (i) | (i) A minimum number of two (2) similar contracts specified below that have been satisfactorily and substantially <sup>1</sup> completed as a prime contractor, joint venture member, management contractor or Subcontractor between 1st December 2018 and bid submission deadline:<br><br>N = Two (2) road construction / reconstruction / upgradation / rehabilitation / improvement with asphalt concrete pavement works contracts, each of minimum value NRs. 350,000,000.00  | The evaluation criteria 2.4.2 Specific Construction Experience (b) Construction Experience in key activities;<br><br>SN (i) All content has been deleted/omitted<br><br>And SN (ii) and (iii) with all content changed into SN (i) and (ii) respectively.  |

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Chief Administrative Officer