

## SOS CHILDREN'S VILLAGES NEPAL

### PROJECT: RENOVATION WORKS AT SOS CHILDREN'S VILLAGE GANDAKI

| <b>SUMMARY OF COSTS- CIVIL WORKS</b> |   |  |                |
|--------------------------------------|---|--|----------------|
| <b>S. N.</b>                         | <b>PARTICULARS</b>  | <b>AMOUNT (NPR)<br/>INCLUSIVE OF VAT</b> | <b>REMARKS</b> |
| <b>A.0</b>                           | <b>CIVIL AND ARCHITECTURAL WORKS- BUILDING</b>  |  |                |
| A.1                                  | PRELIMINARY WORKS   |  | NPR            |
| A.2                                  | GUARD HOUSE (DEMOLITION AND RE-CONSTRUCTION) WORKS  |  | NPR            |
| A.3                                  | ROOF SLATE REPLACEMENT WORKS  |  | NPR            |
| A.4                                  | WATERPROOFING WORKS   |  | NPR            |
| A.5                                  | TOTAL OF CIVIL AND ARCHITECTURAL WORKS- BUILDING  |  | NPR            |
| <b>B.0</b>                           | <b>TRAFFIC AND SPEED CONTROL MEASURES</b>   |  |                |
| B.1                                  | ROAD SPEED HUMP (Rubber Hump)- 24 no.s (high quality, heavy,<br>L=500mm, W=350mm, H=50mm) |  | NPR            |
| B.2                                  | CONVEX ROAD SAFETY MIRROR- 2 no.s, Dia.= 60cm   |  | NPR            |
| B.3                                  | TOTAL OF TRAFFIC AND SPEED CONTROL MEASURES   |  | NPR            |
| <b>C.0</b>                           | <b>TOTAL COST (A.5)+(B.3)</b>   |  | <b>NPR</b>     |

**Project:** RENOVATION WORKS AT SOS CHILDREN'S VILLAGE GANDAKI

**Location:** SOS Children's Village Gandaki, Rambazar-15

| BILL OF QUANTITY- A.1 PRELIMINARY WORKS |  |          |      |                      |                     |              |         |
|---|--|----------|------|----------------------|---------------------|--------------|---------|
| S. N.                                   | PARTICULARS  | QUANTITY | UNIT | RATE IN FIGURE (NPR) | RATE IN WORDS (NPR) | AMOUNT (NPR) | REMARKS |
| <b>1.0</b>                              | <b>PROVISIONAL SUM INSURANCE</b>   |          |      |                      |                     |              |         |
|   | Insurance of works covering all risk, materials, workers and third parties liabilities covering for entire period of construction plus defects liability period as per GCC clause No. 19 (Payment shall be made in Actual Basis).  |          | P.S. |                      |                     |              |         |
| <b>2.0</b>                              | <b>MOBILISATION AND DEMOBILISATION</b>   |          |      |                      |                     |              |         |
|   | Generally in construction projects, this implies- "Mobilisation of the construction by constructing temporary accommodation for labours and site staff with required suitable facilities and keeping the same in good hygenic condition for entire project completion time; demolition of the same and cleaning the site after completion of the construction activities all complete". However, constructing temporary accommodation for workers within the SOS Children's Villages Nepal premises is against the policies of SOS Children's Villages Nepal; hence, under this item, the Contractor shall quote an amount, deemed in his/her analysis, suitable and reasonably sufficient for covering the expense of temporary accommodation of labours and site staff (outside SOS Children's Villages Nepal premises), over the entire project completion time. [Note: 50% payment shall be made after completion of mobilisation and remaining 50% after completion of works as per contract] | 1.00     | L.S. |                      |                     |              |         |
| <b>3.0</b>                              | <b>PROJECT INFORMATION BOARD</b>   |          |      |                      |                     |              |         |

|                                   |   |        |      |  |  |  |            |
|-----------------------------------|---|--------|------|--|--|--|------------|
|                                   | Providing and Fixing of Project Information board with approved Text in appropriate location including all required fixing accessories as per drawing all complete.   | 1.00   | L.S. |  |  |  |            |
| <b>4.0</b>                        | <b>SAFETY SIGN BOARD</b>  |        |      |  |  |  |            |
|                                   | Providing and Fixing of Safety Sign Board with approved Text and Sinage including required fixing accessories as per drawing all complete.  | 1.00   | L.S. |  |  |  |            |
| <b>5.0</b>                        | <b>BARRICADING WORKS</b>  |        |      |  |  |  |            |
|                                   | Barricading between the Village area and Construction area with 1.8 m high CGI Sheet fixed to Bamboo support frame all complete as per instruction of Engineer.   | 100.00 | R.M. |  |  |  |            |
| <b>6.0</b>                        | <b>SAFETY MATERIALS AND SITE SAFETY</b>   |        |      |  |  |  |            |
|                                   | Providing and Maintaining Construction Safety Measures in Construction Site with proper Safety measures to person and work area (Helmet, Shoes, First Aid Kit, Clothing, Glove, Guard Rail for edge protection, Safety Net, Safety rope, Fall Protection etc). The number of Safety Materials Personal Protecting Equipments (PPE) shall be minimum but not limited to 40 sets. [Note: 50% payment shall be made after completion of mobilisation and remaining 50% after completion of works as per contract.] | 1.00   | L.S. |  |  |  |            |
| <b>TOTAL AMOUNT</b>               |   |        |      |  |  |  | <b>NPR</b> |
| <b>ADD VAT 13%</b>                |   |        |      |  |  |  | <b>NPR</b> |
| <b>TOTAL AMOUNT INCLUDING VAT</b> |   |        |      |  |  |  | <b>NPR</b> |

**Project:** RENOVATION WORKS AT SOS CHILDREN'S VILLAGE GANDAKI

**Location:** SOS Children's Village Gandaki, Rambazar-15

| BILL OF QUANTITY- A.2 GUARD HOUSE (DEMOLITION AND RE-CONSTRUCTION) WORKS |  |          |        |                      |                     |              |         |
|--|--|----------|--------|----------------------|---------------------|--------------|---------|
| S. N.  | PARTICULARS  | QUANTITY | UNIT   | RATE IN FIGURE (NPR) | RATE IN WORDS (NPR) | AMOUNT (NPR) | REMARKS |
| <b>1.0</b>   | <b>DISMANTLING WORKS</b>   |          |        |                      |                     |              |         |
|  | Demolition of existing Guard House safely and handover of the reusable materials (viz., stone/boulder, slate, timber purlin and rafter, door, window, etc.) to SOS Children's Village Gandaki authority, hauling and storing them at the location shown by SOS Children's Village Gandaki authority upto a distance of 30 metres, cleaning site, etc., as per the specification and instruction of the Engineer. |          |        |                      |                     |              |         |
| 1.1  | DISMANTLING OF MASONRY WORKS WITH CEMENT AS BINDING MATERIAL   | 1,342.65 | CU.FT. |                      |                     |              |         |
| 1.2  | DISMANTLING OF PCC WORKS   | 170.63   | CU.FT. |                      |                     |              |         |
| 1.3  | DISMANTLING OF STONE SOLING  | 219.64   | CU.FT. |                      |                     |              |         |
| 1.4  | DISMANTLING OF ROOF TILE (SLATE)   | 259.36   | SQ.FT. |                      |                     |              |         |
| <b>2.0</b>   | <b>EXCAVATION WORKS</b>  |          |        |                      |                     |              |         |

|  |        |        |  |  |  |
|--|--------|--------|--|--|--|
| <p>Excavation (manually) in foundations in medium hard stone without blasting for foundation, trenches, footing, pits etc. to the required depth including dewatering by manual means as per specifications with all contractor's own machinery and equipment's, providing crossing of track, shoring, strutting, timbering and buttressing with appropriate materials and all such measures necessary to retain in position the sides of the foundation pit and including refilling the excavated material with watering, ramming, leveling the site and disposing off the surplus/unusable earth/stone to outside the construction premises, etc. all complete as per drawings, specifications and instructions of the Engineer.</p> | 701.99 | CU.FT. |  |  |  |
|--|--------|--------|--|--|--|

|            |   |        |        |  |  |  |
|------------|---|--------|--------|--|--|--|
| <b>3.0</b> | <b>BACKFILLING WORKS</b>  |        |        |  |  |  |
|            | Back filling in foundation and sides of foundation with approved soil brought from outside in layer not exceeding 15 cm thick (compacted thickness) including transportation of soil, spreading in required line and level, sprinkling water, ramming, compacting with mechanical rammers, testing, etc., all complete as per drawing, specification and instructions of the Engineer.  | 463.32 | CU.FT. |  |  |  |
| <b>4.0</b> | <b>STONE SOLING WORKS</b>   |        |        |  |  |  |
|            | Providing and laying uncoursed hand packed Dry Rubble Stone soling in foundation, under floor plinth with out any special dressing of stone including filling interstices with suitable quarry waste or stone chips or quarry sand, watering, compacting using appropriate mechanical compaction means with all contractors materials, handling, placing etc. all complete as per drawings, specifications and instruction of the Engineer. The complete item including all lead & lift.                    | 213.47 | CU.FT. |  |  |  |
| <b>5.0</b> | <b>PCC WORKS (1:3:6)</b>  |        |        |  |  |  |
|            | Providing and laying machine mixed Plain Cement Concrete of nominal mix 1:3:6 (1 cement : 3 sand : 6 coarse aggregate ) for leveling course in foundations of retaining wall, etc. in all level with broken stone aggregate of size 20mm and 40 mm of approved quality including formwork wherever necessary, dewatering, batching, mixing, transporting, placing, compacting, curing, including all lead and lift, etc. all complete as per drawings, specifications and the instructions of the Engineer. | 57.08  | CU.FT. |  |  |  |
| <b>6.0</b> | <b>STONE MASONRY WORKS (1:5 C:S)</b>  |        |        |  |  |  |

|  |        |        |  |  |  |  |
|--|--------|--------|--|--|--|--|
| Providing and laying Random Rubble stone masonry works in foundation and above plinth for Retaning Wall in 1:5 (1 cement : 5 sand) cement mortar including providing through/bond stone at required interval, single or multi-stage self standing scaffolding, curing, protection, etc., all complete as per drawings, specifications and instruction of the engineer. | 931.18 | CU.FT. |  |  |  |  |
|--|--------|--------|--|--|--|--|

|  |        |        |  |  |  |  |
|--|--------|--------|--|--|--|--|
| <b>7.0 POINTING WORKS (1:1 C:S)</b>  |        |        |  |  |  |  |
| Providing and applying at all levels flush ruled Pointing Works in Cement Mortar 1:1 (1 cement: 1 fine sand) on the face of stone masonry wall including mixing mortar, laying in perfect line, level and plumb and finishing in regular and even surface ,all complete as per drawing , specification and instruction of the Engineer.  | 533.88 | SQ.FT. |  |  |  |  |
| <b>8.0 PCC FOR RCC WORKS (1:1.5:3)</b>   |        |        |  |  |  |  |
| Providing and laying in position machine mixed and machine vibrated cement concrete of mix 1:1.5:3 (1 cement:1.5 sand: 3 coarse aggregate) M20 grade for reinforced cement concrete work using approved cement with 20 mm graded machine crushed stone aggregate of approved quality in various locations and heights including transportation of concrete to site of placing, compaction, finished to required line and level, protection and curing, etc. all complete as per drawings, specifications and the instructions of the Engineer, but excluding the cost of centering, shuttering, and reinforcement, all complete as per drawings, specifications and instructions of the Engineer.              | 185.00 | CU.FT. |  |  |  |  |
| <b>9.0 FORMWORKS</b>   |        |        |  |  |  |  |
| Supplying and Fixing in position, centering, shuttering of various pattern formworks with 19/12 mm thick water proof ply wood with steel adjustable props for all kinds of RCC works for foundations, columns, shear walls, beams, slab, staircase, lintel, sill, pergola, including nails, propping scaffolding, staging, supporting and bracing in proper lines and level, sealing the joints with heavy duty brown self adhesive tape, aligning to line and levels including Ties, PVC Spacer, Providing openings/cutouts/pockets, applying De-shuttering chemical, De-shuttering as approved by the Engineer etc., complete at all levels as per drawing, specifications and instructions of the Engineer. | 378.29 | SQ.FT. |  |  |  |  |



|             |  |          |        |  |  |  |  |
|-------------|--|----------|--------|--|--|--|--|
| <b>10.0</b> | <b>STEEL REINFORCEMENT WORKS</b>   |          |        |  |  |  |  |
|             | Providing and fixing in position Fe 500 steel reinforcement of various diameter confirming to relevant IS code in R.C.C. works including straightening, cutting, bending, binding with 20 SWG annealed wire for tying the reinforcement bars at each junctions (binding wire 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 at all levels all complete as per drawings, specifications and instructions of the Engineer. (Authorized lap length and lapping for the bar length exceeding 10 meter in length shall be measured for the payment, except to column). | 1,081.71 | KG     |  |  |  |  |
| <b>11.0</b> | <b>CEMENT PLASTER WORKS (1:4) (on exposed faces of RCC members like plinth beam, sill band, lintel band, vertical band and slab)</b>   |          |        |  |  |  |  |
|             | 12.5.mm, thick cement and sand plaster work of mix 1:4 (1 cement & 4 sand) in concrete surface, ceiling surface at all height including mixing mortar, laying in perfect line, level and plumb and finishing in regular and even surface including all necessary single or multi-stage scaffolding, providing and fixing 200 mm wide 24 gauge GI Chicken wire mesh at junction of R.C.C. and masonry, making grooves and recesses, throating, dusting, dripping, wetting, curing, protection, etc. all complete as per drawing , specification and instruction. [Rate shall also include for providing drips band, moulds, groove, chicken wire mesh at junction of RCC and masonry, etc., to complete the works at any heights.         | 395.22   | SQ.FT. |  |  |  |  |
| <b>12.0</b> | <b>ALUMINIUM DOOR AND WINDOW WORKS</b>   |          |        |  |  |  |  |
| <b>12.1</b> | <b>ALUMINIUM DOOR</b>  |          |        |  |  |  |  |

|   |       |        |  |  |  |  |
|---|-------|--------|--|--|--|--|
| Providing and fixing Single Panel Swing Door of aluminium section in naturally anodized or black anodized/powder coated color Section size (102*45*1.5 mm) fitted with 5 mm clear glass or 9 mm both side laminated board (excluding the cost of handle). | 21.00 | SQ.FT. |  |  |  |  |
|---|-------|--------|--|--|--|--|

|             |  |        |        |  |  |  |
|-------------|--|--------|--------|--|--|--|
| <b>12.2</b> | <b>ALUMINIUM WINDOW</b>  |        |        |  |  |  |
|             | Providing and fixing 2 Panel Sliding window of aluminium section in naturally anodized or black anodized/powder coated color, Section size (87*56*1.2 mm) fitted with 5 mm clear glass without fly mesh shutter. | 52.68  | SQ.FT. |  |  |  |
| <b>13.0</b> | <b>PAINTING WORKS</b>  |        |        |  |  |  |
| <b>13.1</b> | <b>WEATHERCOAT PAINT (on RCC members, viz., plinth band, sill band, lintel band, vertical band, vertical and horizontal face of slab).</b>   |        |        |  |  |  |
|             | Providing and applying 2 coats of weathercoat paint on 1 coat of primer, all complete, as per the instructions of the Engineer.  | 395.22 | SQ.FT. |  |  |  |
| <b>13.2</b> | <b>ENAMEL PAINT (on timber members of Roofing, viz., purlin, rafter and fascia).</b>   |        |        |  |  |  |
|             | Providing and applying 2 coats of weathercoat paint on 1 coat of primer, all complete, as per the instructions of the Engineer.  | 343.70 | SQ.FT. |  |  |  |
| <b>13.3</b> | <b>ENAMEL PAINT (on MS grill on window).</b>   |        |        |  |  |  |
|             | Providing and applying 2 coats of ready-made enamel over 1 coat of metal primer for MS grills, all complete- for W2.   | 52.68  | SQ.FT. |  |  |  |
| <b>14.0</b> | <b>ROOFING WORKS</b>   |        |        |  |  |  |
| <b>14.1</b> | <b>STONE SLATE</b>   |        |        |  |  |  |
|             | Providing and laying stone slate as roof cover, as per the drawing and instructions of the Engineer, all complete.   | 495.96 | SQ.FT. |  |  |  |
| <b>14.2</b> | <b>TIMBER/WOOD WORKS (Salwood)</b>   |        |        |  |  |  |
|             | Providing and laying wooden members such as purlin, rafter, fascia, excluding painting, in perfect line and level, as per the drawing and instructions of the Engineer, all complete.                            | 12.66  | CU.FT. |  |  |  |
| <b>14.3</b> | <b>Nails</b>   |        |        |  |  |  |
|             | Providing and using as and where required, iron nails of sizes 0.5", 1", 1.5", 2", all complete.   | 10.00  | KG     |  |  |  |
| <b>15.0</b> | <b>FLOORING WORKS</b>  |        |        |  |  |  |

|             |  |        |        |  |                                   |            |
|-------------|--|--------|--------|--|-----------------------------------|------------|
| <b>15.1</b> | <b>HARDENED CEMENT CONCRETE FLOOR WITH PUNNING</b>   |        |        |  |                                   |            |
|             | Providing, laying in required line, level and pattern 40 mm thick IPS floor finish with cement concrete of mix 1:2:4 (1 cement : 2 sand : 4 crushed stone aggregate 12 mm and down grade) laid in alternate panel or providing Glass dividing strips and finished with approved floor hardener (Dreitop FH of equivalent floor hardener) applied as per manufacturer's instructions including mixing laying in required slope, intrical finishing using appropriate power trowelling equipment, etc. all complete as per drawing, specification and instructions of the Engineer. Hardened cement concrete, while still green/young, shall be topped by 3mm neat cement punning. | 100.58 | SQ.FT. |  |                                   |            |
| <b>16.0</b> | <b>MISCELLANEOUS</b>   |        |        |  |                                   |            |
| <b>16.1</b> | <b>Accessories for Aluminium door</b>  |        |        |  |                                   |            |
| 16.1.1      | Door handle: material- SS, type- padlock including lock  | 1.00   | SET    |  |                                   |            |
| 16.1.2      | Tower bolt: material- SS, length- 300mm  | 2.00   | NO.    |  |                                   |            |
| 16.1.3      | Hydraulic door spring  | 1.00   | NO.    |  |                                   |            |
| 16.1.4      | Door stopper   | 1.00   | NO.    |  |                                   |            |
| <b>16.2</b> | <b>Fly mesh for Aluminium window and ventilation</b>   | 52.68  | SQ.FT. |  |                                   |            |
| <b>16.3</b> | <b>MS GRILLS (for window W2)</b>   |        |        |  |                                   |            |
|             | Supplying, installation, welding and fabrication of MS Solid Bars of 10mm*10mm and MS Flats of 20mm*5mm, all complete.   | 73.10  | KG     |  |                                   |            |
| <b>17.0</b> | <b>REMOVAL OF DEBRIS VIA VEHICLE TRANSPORTATION</b>  |        |        |  |                                   |            |
| 17.1        | Disposing debris by transportation via number of trips in mini tata (assuming volume= 80 cu.ft.), including load/unload all complete   | 22.00  | TRIP   |  |                                   |            |
|             |  |        |        |  | <b>TOTAL AMOUNT</b>               | <b>NPR</b> |
|             |  |        |        |  | <b>ADD 13% VAT</b>                | <b>NPR</b> |
|             |  |        |        |  | <b>TOTAL AMOUNT INCLUDING VAT</b> | <b>NPR</b> |

**Project:** RENOVATION WORKS AT SOS CHILDREN'S VILLAGE GANDAKI

**Location:** SOS Children's Village Gandaki, Rambazar-15

| <b>BILL OF QUANTITY- A.3 ROOF SLATE REPLACEMENT WORKS</b> |   |                 |             |                             |                            |                     |                |
|---|---|-----------------|-------------|-----------------------------|----------------------------|---------------------|----------------|
| <b>S. N.</b>  | <b>PARTICULARS</b>  | <b>QUANTITY</b> | <b>UNIT</b> | <b>RATE IN FIGURE (NPR)</b> | <b>RATE IN WORDS (NPR)</b> | <b>AMOUNT (NPR)</b> | <b>REMARKS</b> |
| <b>1.0</b>  | <b>DISMANTLING OF ROOF TILE (SLATE)</b>   |                 |             |                             |                            |                     |                |
|   | Demolition of existing Roof tile (Slate) safely, hauling and storing them at the location shown by SOS CV Gandaki authority upto a distance of 30 metres, cleaning site, etc., and, as per the specification and instruction of the Engineer. | 6,051.60        | SQ.FT.      |                             |                            |                     |                |
| <b>2.0</b>  | <b>INSTALLATION OF NEW ROOF TILE (SLATE)</b>  |                 |             |                             |                            |                     |                |
|   | Providing and laying stone slate as roof cover, as per the drawing and instructions of the Engineer, all complete.  | 6,051.60        | SQ.FT.      |                             |                            |                     |                |
| <b>3.0</b>  | <b>REMOVAL OF DEBRIS VIA VEHICLE TRANSPORTATION</b>   |                 |             |                             |                            |                     |                |
|   | Disposing debris by transportation via number of trips in mini tata (assuming volume= 80 cu.ft.), including load/unload all complete  | 13.00           | TRIPS       |                             |                            |                     |                |
| <b>TOTAL AMOUNT</b>                                       |   |                 |             |                             |                            |                     | <b>NPR</b>     |
| <b>ADD VAT 13%</b>  |   |                 |             |                             |                            |                     | <b>NPR</b>     |
| <b>TOTAL AMOUNT INCLUDING VAT</b>                         |   |                 |             |                             |                            |                     | <b>NPR</b>     |

**Project:** RENOVATION WORKS AT SOS CHILDREN'S VILLAGE GANDAKI

**Location:** SOS Children's Village Gandaki, Rambazar-15

| BILL OF QUANTITY- A.4 WATER PROOFING WORKS |   |          |        |                      |                     |              |            |
|--|---|----------|--------|----------------------|---------------------|--------------|------------|
| S. N.                                      | PARTICULARS   | QUANTITY | UNIT   | RATE IN FIGURE (NPR) | RATE IN WORDS (NPR) | AMOUNT (NPR) | REMARKS    |
| <b>1.0</b>                                 | <b>DISMANTLING WORKS</b>  |          |        |                      |                     |              |            |
|  | Demolition of existing roofing works like Roof Slate, Wooden Truss members; and Screeding Punning works on roof slab; hauling and storing the roofing materials safely at the location shown by SOS CV Gandaki authority, upto a distance of 30 metres, cleaning site, etc., as per the specification and instruction of the Engineer.  |          |        |                      |                     |              |            |
| <b>1.1</b>                                 | <b>DISMANTLING OF ROOF TILE, STORING IN A SAFE PLACE AND RE-INSTALLING LATER</b>  | 6,456.76 | SQ.FT. |                      |                     |              |            |
| <b>1.2</b>                                 | <b>DISMANTLING WORKS OF SCREEDING AND PUNNING</b>   | 1,891.24 | CU.FT. |                      |                     |              |            |
| <b>1.0</b>                                 | <b>WATER-PROOFING WORKS</b>   |          |        |                      |                     |              |            |
|  | Supply and placing of water proof membrae and all work complete as per instruction of site engineer.  | 8,974.73 | SQ.FT. |                      |                     |              |            |
| <b>2.0</b>                                 | <b>HARDENED CEMENT CONCRETE FLOOR</b>   |          |        |                      |                     |              |            |
|  | Providing, laying in required line, level and pattern 40 mm thick IPS floor finish with cement concrete of mix 1:2:4 (1 cement : 2 sand : 4 crushed stone aggregate 12 mm and down grade) laid in alternate panel or providing PVC dividing strips and finished with approved floor hardener (Dreitop FH of equivalent floor hardener) applied as per manufacturer's instructions including mixing laying in required slope, intrigal finishing using appropriate power trowelling equipment, etc. all complete as per drawing, specification and instructions of the Engineer. | 7,076.41 | SQ.FT. |                      |                     |              |            |
| <b>3.0</b>                                 | <b>REMOVAL OF DEBRIS VIA VEHICLE TRANSPORTATION</b>   |          |        |                      |                     |              |            |
|  | Disposing debris by transportation via number of trips in mini tata (assuming volume= 80 cu.ft.), including load/unload all complete  | 24.00    | TRIPS  |                      |                     |              |            |
| <b>TOTAL AMOUNT</b>                        |   |          |        |                      |                     |              | <b>NPR</b> |
| <b>ADD VAT 13%</b>                         |   |          |        |                      |                     |              | <b>NPR</b> |
| <b>TOTAL AMOUNT INCLUDING VAT</b>          |   |          |        |                      |                     |              | <b>NPR</b> |