

SCHEDULE – B (Format for Financial Bid)**Rate List/ Quantity Schedule**

Name of the work: Erection/assembling of Prefab Huts and sheds at Panjtarni Camp before commencement of Yatra and dismantling and safe storage of the same after culmination of Yatra.

S. No. 01**Adv. Amount = Rs 5.60 lakh**

| S. No. | Particulars of Items | Approx. Quantity | Unit | Rate as per SSR of 2012 in Rs | Rate to be quoted by the Bidder (in Rs) | Amount (in Rs) |
|---------------|--|-------------------------|-------------|--------------------------------------|--|-----------------------|
| I | II | III | IV | V | VI | VII |
| 1 | Dismantling of MS frame hut with CGI sheet walling etc. Complete. (16'x16') and stacking of serviceable material properly with disposal of unserviceable material at designated dumping site. Huts: | 02 | Each | RTQ | | |
| 2 | Earth work in excavation by manual means including removal of rotten/rusted (damaged) base from site and disposal of excavated earth at designated site including all leads and lifts, disposed earth is to be levelled and neatly dressed in 50% ordinary rock and 50% all kinds of soil. | 23.42 | Cum | 340.70 | | |
| 3 | Providing and laying in position cement concrete of specified grade excluding cost of centring and shuttering all works upto plinth level. | | | | | |
| 3.1 | 1:4:8(1 cement: 4 coarse sand: 8 graded stone aggregate 40 mm nominal size) nallah stone. | 10.18 | cum | 3061.30 | | |

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| 3.2 | 1:3:6(1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size) nallah stone. | 1.57 | Cum | 3552.50 | | |
| 3.3 | 1:2:4 (1cement: 2 coarse sand: 4 graded stone aggregate 20mm nominal size)nallah | 0.44 | Cum | 4428.90 | | |
| 4 | Random Rubble masonry with quarry stone in foundation and plinth including levelling up cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal size) at plinth level with cement mortar 1:6 (1 cement: 6coarse sand). | 22.72 | Cum | 2583.50 | | |
| 5 | Providing and laying damp-proof course 50mm thick with cement concrete 1:2:4 (1 cement : 2 co.:Hse sand 4 graded stone aggregate 20mm nominal size (nallah) | 25.40 | Sqm | 268.10 | | |
| 6 | Dumping of stones including cost of stone. | 3.80 | Cum | 327.05 | | |
| 7 | Supply of skilled and semi-skilled labour for fixing of pipes in washroom flooring. a) Plumber/Fitter | 02 | Each | 450.00 | | |
| 8 | Centering and shuttering including strutting, propping etc and removal of frame work for footing, foundation, bases of columns. | 22.35 | Sqm | 179.25 | | |
| 9 | Erection/Assembling of hut of Mild Steel frame structure with priming coat of hut (16'00 "x16'00") and hoisting,fixing with nuts and bolts including straightening of the eccentric/deflected | 02 | Each | RTQ | | |

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| | members. Complete Job. Huts: | | | | | |
| 10 | Steel work in built up tubular round, square or rectangular including cutting , hoisting , fixing in position and applying a priming coat of approved steel primer including welding and bolting with special shaped washers etc.complete. Hot finished seamless type tubes. | 435.00 | Kg | 120.45 | | |
| 11 | Providing and fixing pre-coated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm+/-5% total coated thickness (TCT), Zinc coating 120 gsm as per IS:277 in 240 mpa steel grade 5-7 microns epoxy primer on both sides of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches while transportation and should be supplied in single length upto 12 metre or as desired by Engineer –in-charge. The sheet shall be fixed using self drilling/ self tapping screws of size (5.5 x 55 mm) with EPDM seal or with polymer coated J or L hooks, bolts and nuts 8 mm diameter with bitumen and G.I. limpet washers or with G.I limpet washers filled with white lead complete upto any pitch in | 11.70 | Sqm | 626.00 | | |

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| | horizontal/ vertical or curved surfaces excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required. | | | | | |
| 12 | Repair to steel structure and side panels which has been damaged due to wind and snow load and fixing of doors, windows, floor of hut and removal of strutting (to make it proper useful) including dismantling/strutting and carriage (both time) of the same after the conclusion of Yatra (complete job). | 9 | No. | RTQ | | |
| 13 | Providing and fixing of hyrib (0.5mm thick) PPGI sheet of TATA/ JINDAL/ JSW brand and colour to be approved by the engineer incharge for roofing, side walls with self driven screws (supply also) excluding the cost of purlins, rafters and trusses and including cutting to size and shape where ever required (including overlaps) and fixing of doors and windows including carriage upto site of erection (complete job). a. With new material b. With old material | 61.00 385.00 | Sqm Sqm | 626.00 RTQ | | |
| 14 | Fixing of sanitary items to the washroom of hut and electricity to the hut (subject to the actual measurement of material at site) including dismantling of the same. | 09 | No. | RTQ | | |
| 15 | Dismantling / strutting and strengthening of huts after the conclusion of yatra to make it snow resistant / wind resistant during winter season. a. Old prefab/PPGI | 09 | No. | RTQ | | |

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| | sheet huts b. Sintex panel huts | 06 | No. | RTQ | | |
| 16 | Painting of Medical Hall and Mess hut with ready mixed synthetic enamel paint of approved brand and manufacture in all shades to given even shade on old steel work (One or more coat). | 17.55 | Sqm | 45.60 | | |
| 17 | Painting with synthetic enamel paint of approved brand and manufacture of required colour to give and even shade one or more coats on old work with primer coat on new work. | 316.00 | Sqm | 45.65 | | |
| 18 | Fencing of the sitting lawn by way of wooden barricading (3 horizontal rows with vertical post at 6' centre to centre and including two diagonal bracing in one panel with 13required nails and screws) and dismantling the same after Yatra. | 15 | Rm | RTQ | | |
| 19 | Excavating holes upto 0.10 cum including getting out the excavated soil, then returning the soil as required in layers not exceeding 20 cm in depth, including consolidating each deposited layer by ramming, watering etc. disposal of surplus excavated soil as directed within a lead of 50 mtr and lift upto 1.5 mtr in all kinds of soil. By manual means. | 30 | No. | 24.90 | | |
| 20 | Fixing of wood work in frames of false ceiling, partitions etc sawn and fixed in position including carriage upto site of erection from SASB store Budloo/Fir | 1.30 | Cum | 12755.75 | | |

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| | wood.(in the shape of Truss). | | | | | |
| 21 | Fixing of corrugated G.S sheet roofing including vertical curved surface fixed with polymer coated J or L hooks, bolts and nuts 8 mm diameter with bitumen and G.I Limpet washers or with G.I limpet washers filled with white lead and including a coat of approved steel primer and two coats of approved paint on overlapping of sheets complete (upto any pitch in horizontal/vertical or curved surface) excluding the cost of purlins, rafters and trusses and including cutting to size and shape where ever required including carriage upto site of erection from SASB store 0.63 mm thick with zinc coating not less than 275gm/m ² (Labour only) | 180 | Sqm | RTQ | | |
| 22 | Dismantling of wooden ballies in parts and struts including stacking and carriage upto SASB store. | 133 | Rm | 7.05 | | |
| 23 | Dismantling roofing including ridges, hips, valleys and gutters etc and stacking/ carriage of material upto nearest SASB store. | 180 | Sqm | RTQ | | |
| 24 | Carriage of sand and bajri by head load for an average lead of 0.5 Km. | 26.05 | cum | 279.73 | | |
| 25 | Supply of skilled labour & mazdoor for opening of the structure for proper joining of the frame structure i.e opening of bird cover and purlins etcand fixing of the same includes dismantling | | | | | |

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| | of the concrete work if any. a) Blacksmith b) Helper/Mazdoor | 06 18 | Each Each | 450.00 300.00 | | |
| 26 | Carriage of cement(or other materials) by head load for an average lead of 12 Km from Baltal to Panjtarni. Ponies: Porters: | 40 15 | Each Each | RTQ RTQ | | |
| 27 | Carriage of cement(or&steel) by MT from Ganderbal to Baltal for an avg lead of 70 Km. | 5.0 | MT | 475.81 | | |
| 28 | Carriage of stones by head load for an avg lead of 1Km | 25.96 | cum | 571.17 | | |
| | Total cost of bid (to be quoted both in figures and words) | | | | | |

Junior Engineer

DGM (B)

SCHEULE – B (Format for Financial Bid)**Rate List/ Quantity Schedule**

Name of the work: Improvement of Panjtarni Camp by way of construction of Pucca foot paths in between tentage area, providing / laying of PVC pipes lines , construction of soakage pits, repairs and erection of toilets/ baths before yatra including maintenance during Yatra period and dismantling of Toilets/ baths after culmination of Yatra-2020.

S. No.02**Adv. Amount = Rs 6.80 lakh**

| S. No. | Particulars of Items | Approx. Quantity | Unit | Rate as per SSR of 2012 in Rs | Rate to be quoted by the Bidder (in Rs) | Amount (in Rs) |
|---------------|--|-------------------------|-------------|--------------------------------------|--|-----------------------|
| I | II | III | IV | V | VI | VII |
| 1 | Earth work in excavation by manual means including removal of rotten/rusted (damaged) base from site and disposal of excavated earth at designated site including leads and lifts, disposed earth is to be levelled and neatly dressed in all kinds of soil. | 123.00 | Cum | 240.45 | | |
| 2 | Surface dressing of the ground including removing vegetation and in-equalities not exceeding 15 cm deep and disposal of rubbish lead upto 50 m and lift upto 1.5 m in all kinds of soil. | 114 | 100 Sqm | 1135.95 | | |
| 3 | Providing and laying in position cement concrete of specified grade excluding cost of centring and shuttering all works upto plinth level. a) 1:3:6(1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size) nallah stone . | 7.216 | Cum | 3552.50 | | |

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|---|---|-------|-----|---------|--|--|
| | b) 1:4:8(1 cement: 4 coarse sand: 8 graded stone aggregate 40 mm nominal size) nallah stone. | 8.512 | cum | 3061.30 | | |
| 4 | Cement concrete pavement with 1:2:4 (1cement: 2 coarse sand: 4 graded stone aggregate-20 mm nominal size) including finishing complete. Nallah | 5.70 | cum | 5627.80 | | |
| 5 | Dry random rubble masonry with hard stone in foundation and plinth with nallah stone without bond stones. | 74.00 | Cum | 1304.45 | | |
| 6 | Centring and shuttering including strutting, propping etc. and removal of form for- a) Suspended floors, roofs, landings, balconies and access platform. b) Foundations, footings, bases of columns etc. c) Edges of slabs and breaks in floors and walls under 20cms wide. | 13.30 | Sqm | 372.40 | | |
| | | 81.68 | Sqm | 179.25 | | |
| | | 47.90 | Rm | 176.55 | | |
| 7 | Reinforced cement concrete work in beams, suspended floors, roofs having slope upto 15°, landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases upto floor five level excluding the cost of centring, shuttering, finishing and reinforcement with 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20mm nominal size) | 3.65 | Cum | 5776.45 | | |

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| 8 | Reinforcement with RCC work including straightening, cutting, bending, placing in partition and binding all complete TMT Bars | 175 | Kg | 71.00 | | |
| 9 | Supply of skilled and semi-skilled labour for fixing of PVC Pipes and fittings in sewer line a) Plumber/Fitter b) Helper/Asst Fitter | 06 06 | Each Each | 450.00 400.00 | | |
| 10 | Supply and fixing of PVC pipes and other fittings items to toilets/baths 10.1 PVC pipes(110mm) 10.2 PVC bends(110mm) 10.3 D/Bend (110mm) 10.4 Sockets(110mm) 10.5 PVC Tee(110 mm) | 88 22 10 22 44 | Rm Each Each Each Each | RTQ RTQ RTQ RTQ RTQ | | |
| 11 | Assembling of toilets/baths at designated site (before commencement of Yatra) including:- i. Carriage of prefabricated panels and other parts from store to site of installation by head load. ii. Minor repairs such as denting, welding & fixing of aldrops and handles etc including supply iii. Supply of nuts & bolts etc of required size. iv. Maintenance of toilet/baths during yatra. v. Excavation/ repair to the cess pits including covering of the same with the available material in SASB store. (Complete Job) | 40 | Each | RTQ | | |

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| 12 | Dismantling of toilets/baths at erection site including carriage of material from erection site to store with proper stacking after conclusion of Yatra. | 40 | Each | RTQ | | |
| 13 | Fixing of CGI sheet roofing to Toilets/Baths with nuts and bolts/J hooks including minor repairs before commencement of yatra including carriage of CGI sheet from SASB store and dismantling of CGI sheet roofing after culmination including carriage and safe storage in SASB stores. | 250 | Each | RTQ | | |
| 14 | Carriage of cement(&steel) by MT from Ganderbal to Baltal for an avg lead of 70 Km. | 6.456 | MT | 475.81 | | |
| 15 | Carriage of sand and bajri by head load for an average lead of 0.5 Km. | 33.82 | cum | 279.33 | | |
| 16 | Carriage of cement (and/or steel) by head load for an average lead of 12 Km. 16.1 Ponies: 16.2 Porters: | 65 19 | Each Each | RTQ RTQ | | |
| 17 | Carriage of stones by head load for an avg lead of 1Km | 74.00 | cum | 571.17 | | |
| Total cost of bid (to be quoted both in figures and words) | | | | | | |

Junior Engineer

DGM (B)

Signature of the Bidder

SCHEDULE – B (Format for Financial Bid)

Rate List/ Quantity Schedule

Name of Work:- Assembling /erection of Toilets/ Baths including repairs and construction of soakage pits enroute Dardkote to Poshpathri before Yatra and dismantling the same after conclusion of Yatra -2020

S.No :03

Adv. Amount: Rs 2.37 lakh

| S. No. | Particulars of Items | Approx. Quantity | Unit | Rate as per SSR of 2012 | Rate to be quoted by the Bidder (in Rs) | Amount (in Rs) |
|--------|--|------------------|------|-------------------------|---|----------------|
| I | II | III | IV | V | VI | VII |
| 1 | Assembling of toilets/baths at designated site (before commence of Yatra) including:- i. Carriage of prefabricated panels and other parts from store to site of installation by head load. ii. Supply of nuts & bolts etc of required size and quantity iii. Fixing of disposal PVC pipe, bends, tee etc and laying the pipes upto nearest sokage pit. (Complete Job) | 50 | Each | RTQ | | |
| 2 | Earth work in excavation by manual means in trenches for foundation , drains, pipes, cables etc. (Not exceeding 1.5mtr in width) and for shafts, wells, cesspits and the like not exceeding 10sqm on plan, depth upto 1.5mtr including disposal of excavated earth at designated site including all leads and lifts, disposed earth is to be | 73.10 | Cum | 240.45 | | |

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|-----|--|--------|-----|---------|--|--|
| | leveled and neatly dressed in all kinds of soil | | | | | |
| 3 | Dry random rubble masonry with hard stone in foundation and plinth with nallah stone without bond stone | 49.32 | Cum | 1304.45 | | |
| 4 | Providing and laying of 1:2:4 Reinforced cement concrete excluding the cost of centering, shuttering and reinforcement. | 3.65 | Cum | 4810.70 | | |
| 5 | Centering and shuttering including strutting, propping and removal of formwork for:- | | | | | |
| 5.1 | For edges of slabs and breaks in flooring (under 20 cm wide) | 47.90 | Rm | 176.55 | | |
| 5.2 | suspended floors, roofs, landing, balconies and access platforms. | 13.30 | Sqm | 372.40 | | |
| 6 | Reinforcement with RCC work including straightening, cutting, bending, placing in partition and binding all complete. TMT Bars. | 150.00 | kgs | 71.00 | | |
| 7 | Carriage of material by Mechanical Transport from Ganderbal to Dumail/Baltal for an avg. lead 70 km | 1.32 | MT | 475.80 | | |
| 8 | Carriage of cement and other materials like PVC pipes and fittings (2 Bags / Pony) and reinforcement by head load from Baltal to Dardkote/Poshpathri for | | | | | |

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|----|--|----------|--------------|------------|--|--|
| | an avg. lead of 18 km i. Ponies ii.Porters | 15 04 | Each Each | RTQ RTQ | | |
| 9 | Carriage of sand and bajri by head load for an average lead of 6 Km . | 4.92 | Cum | 2543.53 | | |
| 10 | Carriage of stones by head load for an avg. lead of 1 km in all directions. | 49.32 | Cum | 471.17 | | |
| 11 | Dismantling of toilets/baths at erection site including carriage of material from erection site to store with proper stacking after conclusion of Yatra. | 50 | Each | RTQ | | |
| | Total cost of bid (to be quoted both in figures and words) | | | | | |

Junior Engineer

DGM (B)

Signature of the Bidder

SCHEDULE – B (Format for Financial Bid)

Rate List/ Quantity Schedule

Name of Work: Renovation of one No. old prefabricated Gypsum Board Hut (16'00"x32'00") at Panjtarni before the commencement of Yatra 2020.

S. No. 04

Adv. Amount: Rs 1.00 lakh

| I | II | III | IV | V | VI | VII |
|---|--|------------|-----------|----------|-----------|------------|
| 1 | Supply of skilled and semi-skilled labour for dismantling of the hut including stacking of serviceable material and disposal of unserviceable material and erection of structure with available material including fixing of doors and windows. (Complete job) | | | | | |
| | a) Carpenter 1 st class | 02 | Each | 500.00 | | |
| | b) Blacksmith | 20 | Each | 450.00 | | |
| | c) Helper/Mazdoor | 25 | Each | 300.00 | | |
| | d) Genset with welding set, electrodes and POL | 03 | day | RTQ | | |
| 2 | Structural steel work welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. | 310.64 | Kgs | 80.60 | | |
| 3 | Carriage of steel and Genset by Head Load from Dumail to Panjtarni for an avg. lead 12 km | 12 | Each | RTQ | | |
| Total cost of bid (to be quoted both in figures and words) | | | | | | |

Junior Engineer

DGM (B)

Signature of the Bidder