

ਵੱਲੋਂ

ਰਜਿਸਟਰਡ

ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ,
ਪ੍ਰਾਤਕ ਮੰਡਲ, ਭਵਨ ਤੇ ਮਾਰਗ ਸ਼ਾਖਾ,
ਸੰਗਰੂਰ।

ਵੱਲ

ਮੈ/ਸ: ਸੰਜੀਵ ਕੁਮਾਰ ~~ਸੰਜੀਵ~~ ਕੰਨਟਰੈਕਟਰ,
ਲਾਲ ਚੰਦ ਐਮ.ਸੀ. ਵਾਲੀ ਗਲੀ, ਜਵਾਹਰਕੇ ਰੋਡ,
ਮਾਨਸਾ।
ਮੋਬ: 92560-32001

ਨੰ: 5997

ਮਿਤੀ: 19-08-2025

ਵਿਸ਼ਾ:

Tender for Raising and Strengthening of Sunam Dharamgarh Jakhepal (ODR-10) under CRIF Scheme during 2024-25 ਰਕਮ 1799.75 ਲੱਖ (ਵਿੱਤੀ ਸੂਚੀ ਅਨੁਸਾਰ ਰਕਮ 14,46,84,666/-)

ਹਵਾਲਾ:

ਆਪ ਦਾ ਟੈਂਡਰ ਮਿਤੀ 18-07-2025

ਉਪਰੋਕਤ ਕੰਮ ਲਈ ਆਪ ਦੀ ਹਵਾਲੇ ਅਧੀਨ ਬਿੱਡ ਦੀ ਮੁੱਖ ਇੰਜੀਨੀਅਰ (ਸਾਉਥ) ਪੰਜਾਬ ਲੋ.ਨਿ.ਵਿ., ਭ ਤੇ ਮ ਸ਼ਾਖਾ, ਪਟਿਆਲਾ ਵੱਲੋਂ ਮੀਮੋ ਨੰ: 1718/CRIF ਮਿਤੀ 18-08-2025 ਰਾਹੀਂ ਜਾਰੀ ਕੀਤੀ ਮੰਨਜ਼ੂਰੀ ਜੋਕਿ ਨਿਗਰਾਨ ਇੰਜੀਨੀਅਰ, ਉਸਾਰੀ ਹਲਕਾ, ਭ ਤੇ ਮ ਸ਼ਾਖਾ, ਸੰਗਰੂਰ ਦੇ ਪਿੱਠਅੰਕਣ ਨੰ: 2595-96 ਮਿਤੀ 19-08-2025 ਰਾਹੀਂ ਪ੍ਰਾਪਤ ਹੋਈ ਹੈ, ਅਨੁਸਾਰ ਇਹ ਕੰਮ ਆਪ ਨੂੰ ਬਾਬਤ ਰੁਪਏ 14,46,84,666/- (ਰੁਪਏ ਚੌਦਾਂ ਕਰੋੜ ਛਿਆਲੀ ਲੱਖ ਚੁਰਾਸੀ ਹਜ਼ਾਰ ਛੇ ਸੌ ਛਿਆਹਠ ਸਿਰਫ) ਲਈ ਨਿਮਨਲਿਖਤ ਰੇਟਾਂ ਅਤੇ ਪ੍ਰਵਾਨਿਤ ਡੀ.ਐਨ.ਆਈ.ਟੀ. ਦੀਆਂ ਸ਼ਰਤਾਂ/ਧਾਰਾਵਾਂ ਅਧੀਨ 06 (ਛੇ) ਮਹੀਨੇ ਸਮੇਂ ਦੀ ਮਿਆਦ ਤੇ ਅਲਾਟ ਕੀਤਾ ਜਾਂਦਾ ਹੈ।

Sl. No.	Item Description	Units	Rate
1	2	3	4
1	Scarifying the existing Bituminous road surface to a depth of 50mm and disposal of scarified material with in all lifts and lead upto 1000 meters	Sqm	5.00
2	Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and backfilling with approved material.	Cum	191.00
3	Dismantling Brick / Tile work/ rubble masonry/ pitching/ etc by mechanical means	Cum	144.00
4	Construction of embankment with approved material obtained from borrow pits with all lifts and leads, transporting to site, spreading, grading to required slope and compacting to meet requirement of table 300-2	Cum	297.00
5	Providing and laying of Brick on end edging 6.83cm wide, 11.11cm long and 22.86cm high half brick deep including excavation, refilling and disposal of surplus	Mtr.	67.00
6	Construction of granular sub-base by providing coarse graded material, spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with vibratory roller to achieve the desired density, complete as per clause 401.	Cum	1803.00
7	Relaying of recovered material obtained from dismantling of road crust as construction of granular sub-base by providing coarse graded matereal grading-II spreading in uniform layers with motor grader on prepared surface, mixing by mix by mix in place method with rotavator at OMC, and compacting with vibratory roller to achive the desired density, complete as per technical clause 401 o MORT&H specifications (CSR Item No.24.7 Labour rate)	Cum	146.00

8	Grading- I Using Screening Type-A (13.2mm Agg.) Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with 3 wheeled steel/ vibratory roller in stages to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting to the required density.	Cum	2064.00
9	Grading- II Using Screening Type-B (11.2mm Agg.) Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with 3 wheeled steel/ vibratory roller in stages to proper grade and camber, applying and brooming requisite type of screening/ binding Materials to fill up the interstices of coarse aggregate, watering and compacting to the required density.	Cum	2167.00
10	Providing and laying surface dressing as wearing course in single coat using crushed stone aggregates of specified size on a layer of bituminous binder (VG-10) laid on prepared surface and rolling with 8-10 tonne smooth wheeled steel roller	Sqm	73.00
11	Providing and applying tack coat with penetration grade bitumen RS-1 using emulsion pressure distributor at the rate of 0.25 kg per sqm on the prepared bituminous surface/granular surface treated with prime coat after cleaning the surface complete as per technical specifications	Sqm	12.00
12	Providing and applying tack coat with penetration grade bitumen RS-1 using emulsion pressure distributor at the rate of 0.25 kg per sqm on the prepared bituminous surface/granular surface treated with prime coat after cleaning the surface complete as per technical specifications	Sqm	12.00
13	Providing and laying dense graded bituminous macadam with higher capacity batch type HMP using crushed aggregates of specified grading, premixed with bituminous binder(VG-30) @ 4.5 per cent by weight of total mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MoRTH specification clause No. 505 complete in all respects. NOTES:- (i) Job mix formula for the dense bituminous macadam shall be provided by the agency and shall be got approved from Punjab PWD, B&R Research Laboratory Patiala before adoption at site for execution. (ii) The specification of this item for analytic purpose is kept with bitumen content @ 4.50% weight of mix variation as compared with job mix formula shall be paid / deducted accordingly. The limits of variation shall be worked out with the approved formula. TECHNICAL NOTE:- (i) Apart from the conformity with the grading and quantity requirement of individual ingredients exhibited above the mix aggregate i.e. coarse and fine aggregate for dense bituminous concrete shall meet all requirements set forth clause 505 of MORT & H specifications. (ii) The final grading for the aggregates required for dense bituminous macadam confirming to table 500.10 of MORT & H specifications shall be determined after getting the dense bituminous macadam designed from Punjab PWD, B&R Research Laboratory Patiala after obtaining 60% of material. The design mix so finally approved shall be termed as the approved mix. The aggregates shall be hydrophobic and of low porosity. The aggregates shall satisfy the physical requirement set fourth in table 500-6 (addendum to latest revision). (iii) The approved mix shall exhibit the following details, source and location of all material: - (iii) (a) Binder expressed as percentage by weight of total mix. (iii) (b) Course expressed as percentage by weight of total mix. (iii) (c) Crushed bajri expressed as percentage by weight of total mix. (iii) (d) Final aggregate expressed as percentage by weight of total mix (iii) (e) A single definite percentage passing each sieve for mixed aggregates. (iii) (f) Density of dense bituminous macadam after compaction will be not less than 2.30 gm/CC.	Cum	8667.00

14	Providing and laying bituminous concrete with 100-120 TPH batch type hot mix plant producing an average output of 75 tonnes per hour using crushed aggregates of specified grading, premixed with bituminous binder (VG-30) @ 5.4 per cent of mix and filler, transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction as per MORTH specification clause No. 509 complete in all respects (Note : As per MORTH&H Specifications for Road & Bridge Works(Fifth Revision) Binder Content : Minimum 5.2 % for thickness of BC 50 mm & Minimum 5.4 % for thickness of BC 30-40 mm)"NOTES:-(i) Job mix formula for the bituminous concrete shall be provided by the agency and shall be got approved from Punjab PWD, B&R Research Laboratory Patiala before adoption at site for execution."(i) The specification of this item for analytic purpose is kept with bitumen content @ 5.4% weight of mix variation as compared with job mix formula shall be paid / deducted accordingly. The limits of variation shall be worked out with the approved formula. TECHNICAL NOTE:-(i) Apart from the conformity with the grading and quantity requirement of individual ingredients exhibited above the mix aggregate Le.coarse and fine aggregate for bituminous concrete shall meet all requirements set forth clause 507 of MORT & H specifications.ii) The final grading for the aggregates required for bituminous concrete confirming to table 500.17 of MORT & H specifications shall be determined after getting the bituminous concrete designed from Punjab PWD, B&R Research Laboratory Patiala after obtaining 60% of material. The design mix so finally approved shall be termed as the approved mix. The aggregates shall be hydrophobic and of low porosity. The aggregates shall satisfy the physical requirement set fourth in table 500-6 (addendum to latest revision). (iii) The approved mix shall exhibit the following details, source and location of all material; -(iii) (a) Binder expressed as percentage by weight of total mix.(iii) (b) Course expressed as percentage by weight of total mix(iii) (c) Crushed bajri expressed as percentage by weight of total mix.(iii) (d) Final aggregate expressed as percentage by weight of total mix(iii) (e) A single definite percentage passing each sieve for mixed aggregates.(iii) (f) Density of bituminous concrete after compaction will be not less than 2.35 gm/CC.	Cum	9918.00
15	Laying of a stress absorbing membrane over a cracked road surface after cleaning the road surface, using modified binder CRMB-55 complying with clause 517 @ 0.90kg per sqm and crushed stone aggregates of specified grading, spraying binder and spreading crushed stone aggregates, sweeping the surface for uniform spread of aggregates complete as per technical clause 517 of MORT&H specifications (CSR 24.32a)	Sqm	40.00
16	Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads @ 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 1997 complete as per technical clause 803 of MORT&H specifications	Sqm	488.00
17	Providing & fixing Road Cat Eyes complete as per drawing and technical specification clause 805 of MORT&H Specifications 2001 and direction of the Engineer, Cat Eyes - ABS Plastic Type confirming to IRC /ASTM code of make 3M or Averydension (3.5 m C/C)	No	200.00
18	Construction of Side Drain 0.30 x 0.30 Mtr , Hume Pipe , cross drain , 1.5 mtr STC , Retaining Wall:- Earth work in excavation for foundation of structures upto 3 m depth as per drawing and technical specifiction clause 1104 including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides	Cum	35.00
19	Brick Masonary work in cement mortar 1:5 in foundation of walls complete excluding pointing and plastering as per drawings and technical specification	Cum	4365.00
20	Cement Concrete 1:2:4 with stone blast Mixing by mechanical means using mixer volume metric type	Cum	5532.00
21	Plastring with cement mortar (1:4), 12.5mm thick on brick work in sub structure as per technical specification	Sqm	200.00
22	Cement concrete 1:6:12 using stone ballast 40mm gauge in foundation	cum	3922.00

23	Mud concrete with brick ballast 40mm gauge mixing by manual means (CSR 10.1)	cum	2425.00
24	Providing, lowering in trenches to correct gradient and alignment, jointing with tyton rubber joint and cutting of reinforced cement concrete spigot and socketed pipes and specials with rubber ring ISI marekd as per IS code IS 458-2003 into trenches for all depths and laying out the same to correct alignment, gradients, levels etc. cutting of concrete beds and joints holes, supporting the pipes and specials in correct position in a suitable rigid manner while the same are being jointed and until the surrounding benchings, haunches and envelopes are completed. The pipes shall rest on the beds at all joints through their lengths and fixing of rubber ring, facing, testing the pipes for leakage and making good the same leakage and all defects to the entire satisfaction of the Engineer-in-charge including all cartage etc. R.C.C. Pipe NP -3 450mm i/d pipe (CSR 29.46 C g)	mtr	2946.00
25	Cement pointing 1:2 in deep variety (CSR 15.59)	sqm	134.00
26	White Wash 3 coats (CSR -16.3)	sqm	15.00
27	Cement concrete 1:4:8 with Stone ballast of size 40mm gauge in foundation & plinth complete in all respects as per specifications.	cum	3539.00
28	Reinforced cement concrete M-20 Mechanically batch mixed using batch type concrete mixer as per IS: 1791 and vibrator by needle vibrator but excluding steel reinforcement, centering and shuttering in foundation and plinth.	Cum	6389.00
29	Centring and shuttering for slab of culverts for vent height up to 3.00 mtr	Sqm	612.00
30	Cold twisted deformed (Ribbed/ ToR Steel Bar) Bars (Fe 500 grade as per IS 1786-2005) , for R.C.C works, where not including in the complete rate of RCC including bending and bidding placing in position complete	Qtl.	7876.00
31	Brick on edge flooring laid in cement sand mortar 1:4 on 75mm thick cement concrete 1:8:16 and 100mm sand filling cement pointing 1:2 on top complete in all respects as per specifications.	Sqm	526.00
32	Construction of Walking Track:- Excavation for roadwork in soil with hydraulic excavator including cutting and loading in tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transporting to the embankment location within all lifts and lead upto 1000m	Cum	35.00
33	Plain cement concrete 1:3:6 nominal mix in foundation with crushed stone aggregate 40 mm nominal size mechanically mixed, placed in foundation and compacted by vibration including curing for 14 days.	Cum	3756.00
34	Construction of embankment with approved material obtained from borrow pits with all lifts and leads, transporting to site, spreading, grading to required slope and compacting to meet requirement of table 300-2.	Cum	297.00
35	Brick masonry work in 1:3 in sub-structure complete excluding pointing and plastering, as per drawing and Technical Specifications	Cum	4580.00
36	Providing & laying Coal cinder mixed with earth in (70:30) ratio in 10cm layers ramming, watering, & Consolidating with road roller including all leads complete in all respect as per specification and as desired by Engineer in charge. (Rate Anaylsis attached)	Cum	1200.00
37	Plastering with cement mortar (1:3) on brick work in sub-structure as per Technical Specifications	sqm	200.00
38	Providing and laying factory made rubber moulded smooth finish cement concrete Kerb M-20 grade 250mm high with bottom width 165mm and top width 115mm made over strong vibratory table and fixing with cement mortar 1:2 as per MORT&H specifications	rmt	285.00

39	Compaction of earth work & Preparation of sub grade including loosening, leveling of earth 225mm thick top layer, rough dressing of soil, final dressing of earth to give level, camber, watering, rolling with road roller, compacting the bed to achieve minimum dry density as given in the Table 300-2 as per Technical clause 305 of MORT&H specifications. (In case of link roads earth work to be done by villagers)	sqm	6.00
40	CC 1:8:16 with 40 mm gauge stone ballast	Cum	3005.00
41	Providing and laying 60 mm thick factory made cement concrete interlocking paver block of M-35 grade machine made rubber moulded smooth finish with strong vibratory process or with vibrohydraulic compaction machine and of approved size and design / shape laid in Ordinary Grey and pattern over and including 40 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge for Non traffic Areas and streets having width less than 3.05 mt.(Also not to used over footpaths)	sqm	543.00
42	Providing and laying of Brick on end edging 6.83cm wide, 11.11cm long and 22.86cm high half brick deep including excavation, refilling and disposal of surplus earth up to 50mtr complete as per Punjab PWD specifications	Mtr.	67.00
43	Construction of Brick masonry inspection chamber	Each	8970.00
44	Finishing walls with exterior cement based water soluble paint such as snowcem, robbiacem etc. two or more coats to give an even shade	sqm	84.00
45	5th Kilometer Stone for Plan Roads Reinforced cement concrete M-15 grade 5th kilometer stone of standard design as per IRC 8-1980 fixing in position including painting and printing etc. complete as per technical clause 804 of MORT&H specifications	Each	5754.00
46	Ordinary Kilometer Stone for Plan Roads Reinforced cement concrete M-15 grade ordinary kilometer stone of standard design as per IRC 8- 1980 fixing in position including painting and printing etc. complete as per technical clause 804 of MORT&H specifications	Each	3365.00
47	Reinforced cement concrete M-15 grade 200 meter stone of standard design as per IRC 26- 1967 fixing in position including painting and printing etc. complete as per technical clause 804 of MORT&H specifications	Each	592.00
48	Reinforced cement concrete M15 grade boundary pillars of standard design as per IRC:25-1967, fixed in position including finishing and lettering but excluding painting	Each	1042.00
49	Place Identification sign board 900x600mm rectangular as per IRC 67-2012 with high intensity Microprismatic grade retro reflective Sheeting as per ASTM D 4956 – 09 and as per IRC 67 – 2012 fixed over 4mm thick aluminium Composite material (ACM) sheeting having aluminium skin thickness of 0.4 to 0.5 mm on both sided and fixing the same with suitable size aluminium alloy rivets @ 200 mm c/c to back support frame of 25x25x3mm angle iron supported on two square hollow steel section post 60x60x3.2mm conforming to IS 4923 firmly fixed to ground in foundation concrete M-25 of size 0.45x0.45x0.60m for vertical post complete as per clause 801 of MORT&H specifications. Supplier shall provide a warranty as per clause 6.9 of IRC 67-2012 for retro reflective sheeting & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67-2012 . B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012	Each	4458.00
50	Advance Direction sign board 1200x900mm rectangular per IRC 67- 2012 with high intensity Microprismatic grade retro reflective Sheeting as per ASTM D 4956 – 09 and as per IRC 67 – 2012. grade sheeting fixed over 4mm thick Aluminium Composite Material (ACM) sheeting having aluminium skin thickness of 0.4 to 0.5 mm on both sided and fixing the same with suitable size aluminium alloy rivets @ 200 mm c/c to back support frame of 25x25x3mm angle iron supported on two square hollow steel section post 60x60x3.2mm conforming to IS 4923 firmly fixed to ground in foundation concrete M-25 of size 0.60x0.60x0.75m for vertical post complete as per clause 801 of MORT&H specifications. Supplier shall provide a warranty as per clause 6.9 of IRC 67-2012 for retro reflective sheeting & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67-2012 .B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012	Each	8357.00

55	Cautionary sign board 900x900x900mm triangular as per IRC 67-2012 with high intensity Microprismatic grade retro reflective Sheeting as per ASTM D 4956 – 09 and as per IRC 67 – 2012. fixed over 3mm thick aluminium Composite material (ACM) sheeting having aluminium skin thickness of 0.25 to 0.3 mm on both sided and fixing the same with suitable size aluminium alloy rivets @ 200 mm c/c to back support frame of 25x25x3mm angle iron supported on a square hollow steel section post 60x60x3.2mmmm conforming to IS 4923 without cost of definition plate firmly fixed to ground in foundation concrete M-25 of size 0.45x0.45x0.60m for vertical post complete as per clause 801 of MORT&H specifications. Supplier shall provide a warranty as per clause 6.9 of IRC 67-2012 for retro reflective sheeting & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67-2012B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012 B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012	Each	3283.00
56	Informatory sign board 800x600mm rectangular as per IRC 67-2012 with high intensity Microprismatic grade retro reflective Sheeting as per ASTM D 4956 – 09 and as per IRC 67 – 2012. fixed over 4mm thick aluminium Composite material (ACM) sheeting having aluminium skin thickness of 0.4 to 0.5 mm on both sided and fixing the same with suitable size aluminium alloy rivets @ 200 mm c/c to back support frame of 25x25x3mm angle iron supported on a square hollow steel section post 60x60x3.2mm conforming to IS 4923 without cost of definition plate firmly fixed to ground in foundation concrete M-25 of size 0.45x0.45x0.60m for vertical post complete as per clause 801 of MORT&H specifications. Supplier shall provide a warranty as per clause 6.9 of IRC 67-2012 for retro reflective sheeting & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67-2012 . B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012	Each	3343.00
57	Mandatory sign board 900mm circular as per IRC 67- 2012 with high intensity Microprismatic grade retro reflective Sheeting as per ASTM D 4956 – 09 and as per IRC 67 – 2012. fixed over 3mm thick aluminium Composite material (ACM) sheeting having aluminium skin thickness of 0.25 to 0.3 mm on both sided and fixing the same with suitable size aluminium alloy rivets @ 200 mm c/c to back support frame of 25x25x3mm angle iron supported on a square hollow steel section post 60x60x3.2mmmm conforming to IS 4923 without cost of definition plate firmly fixed to ground in foundation concrete M-25 of size 0.45x0.45x0.60m for vertical post complete as per clause 801 of MORT&H specifications. Supplier shall provide a warranty as per clause 6.9 of IRC 67-2012 for retro reflective sheeting & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67-2012B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012	Each	2859.00
58	Providing and installation of solar cateye produced from an engineered polymer selected for superior impact resistance and weather-ability. The top of the solar stud should be transparent for solar charging and light output in active mode. The base of the body shall be yellow or neutral white as approved by Engineer In-charge. The marker shall incorporate a solar panel (comprising of solar cells) for converting solar energy into electricity, a storage device for storing the energy, LEDs for illumination and a design for providing 360 degree smooth illumination. The Solar stud shall be round in shape for providing illumination in all directions. The solar stud shall also have high reflective lenses for conspicuity in passivemode and dual shanks for improved road presence. The solar studs are intended for application directly onto pavement surfaces and shall be applied with epoxy resin adhesives designed for use with raised pavement markers and as supplied by the marker manufacturer separately. The solar cateye shall be of height: 65± 2 mm & Maximum Diameter: 136 ± 4 mm. The body of the solar cateye shall be resistant to dust and water ingress as per IP 65 standards. The marker shall support a load of 13635 Kg tested in accordance with ASTM D4280.	Each	1198.00

51	Hazard Marker sign board 300x900mm rectangular as per IRC 67-2012 with high intensity Microprismatic grade retro reflective Sheeting as per ASTM D 4956 09 and IRC 67 2012, fixed over 4mm thick Aluminium Composite Material (ACM) sheeting having skin thickness of 0.4 to 0.5 mm on both sided and fixing the same with suitable size aluminium alloy rivets @ 200 mm c/c to back support frame of 25x25x3mm angle iron supported on a square hollow steel section post 60x60x3.2mm conforming to IS 4923 firmly fixed to ground including foundation concrete M-25 of size 0.45x0.45x0.60m for vertical post complete as per clause 801 of MORT&H specifications B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012	Each	3979.00
52	Hazard Marker sign board 300x900mm rectangular as per IRC 67-2012 with high intensity Microprismatic grade retro reflective Sheeting as per ASTM D 4956 09 and IRC 67 2012, fixed over 4mm thick Aluminium Composite Material (ACM) sheeting having skin thickness of 0.4 to 0.5 mm on both sided and fixing the same with suitable size aluminium alloy rivets @ 200 mm c/c to back support frame of 25x25x3mm angle iron supported on a square hollow steel section post 60x60x3.2mm conforming to IS 4923 firmly fixed to ground including foundation concrete M-25 of size 0.45x0.45x0.60m for vertical post complete as per clause 801 of MORT&H specifications B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012 for Cheron Signs for Curves	Each	3979.00
53	Overhead sign board 6000x1500mm cantilever type single sided as per IRC 67-2012 with high intensity Microprismatic grade retro reflective Sheeting as per ASTM D 4956 – 09 and as per IRC 67 – 2012 fixed over 4mm thick Aluminium Composite Material (ACM) sheeting having aluminium skin thickness of 0.4 to 0.5 mm on both sided and fixing the same with suitable size aluminium alloy rivets @ 200 mm c/c to back support frame of 40x40x6mm angle iron supported on designed single support system of MS pipe and plates in the form of a cantilever type truss made with 350NB pipe @50kg per mtr as vertical support, 50NB pipe @ 4.50kg per mtr and 40NB pipe @ 3.61kg per mtr for truss including base plates, gusset plates,designed RCC foundation for fixing in ground complete as per clause 802 of MORT&H specifications. Supplier shall provide a warranty as per clause 6.9 of IRC 67-2012 for retro reflective sheeting & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67- 2012 . B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012	Each	151751.00
54	Overhead sign board 6000x1500mm cantilever type double sided as per IRC 67-2012 with high intensity Microprismatic grade retro reflective Sheeting as per ASTM D 4956 – 09 and as per IRC 67 – 2012 fixed over 4mm thick Aluminium Composite Material (ACM) sheeting havingaluminium skin thickness of 0.4 to 0.5 mm on both sided and fixing the same with suitable size aluminium alloy rivets @ 200 mm c/c to back support frame of 40x40x6mm angle ironsupported on designed single support system of MS pipe and plates in the form of a cantilever type truss made with 350NB pipe @50kg per mtr as vertical support, 50NB pipe @ 4.50kg per mtr and 40NB pipe @ 3.61kg per mtr for truss including base plates, gusset plates,designed RCC foundation for fixing in ground complete as per clause 802 of MORT&H specifications. Supplier shall provide a warranty as per clause 6.9 of IRC 67-2012 for retro reflective sheeting & a certified copy of test reports from an independent test laboratory conforming to clause 6.7 of IRC 67-2012 ..B Using high intensity Microprismatic grade retro reflective Sheeting Type IV as per ASTM D 4956 09 and as per IRC 67 2012	Each	184032.00

59	Providing and laying 60 mm thick factory made cement concrete interlocking paver block of M-35 grade machine made rubber moulded smooth finish with strong vibratory process or with vibrohydraulic compaction machine and of approved size and design / shape laid in Ordinary Grey and pattern over and including 40 mm thick compacted bed of coarse sand, filling the joints with fine sand etc, all complete as per directions of Engineer-in-Charge for Non traffic Areas and streets having width less than 3.05 mt.(Also not to used over footpaths)	Sqm	543.00
60	"W" Type Metal Beam Crash Barrier Single Sided Providing & erecting "W" type metal beam crash barrier single sided comprising of 3mm thick corrugated sheet metal beam rail 70cm above road or ground level fixed on channel vertical post 150x75x5mm spaced 2mtr centre to centre 1.80mtr high, 1.1mtr below road or ground level, all steel parts and fitments to be galvanized by hot dip process, all fittings to conform to IS:1367 & IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150x75x5mm, 330mm long fixed firmly into ground with vertical hydraulic self driving machine for vertical post complete as per approved drawings and technical clause IRC: 119-2015. (CSR - 24.56 a)	Mtr.	2758.00
61	Providing Road Lighting3-STEPPED STEEL TUBULAR POLE: Supply and erection of 3-Stepped steel tubular swaged and welded pole (410-SP-Mpa) of suitable length confirming to IS: 2713- (PART-II)-1980 (Steel tubes confirming to IS: 1161-1979, UTS 42 kgf/ Sq.mm) to fix up to a required planting depth below ground level in a hole of excavation about 45 cm dia. and suitable depth to fill up to 15 cm below G/L with 1:2:4 cement concrete mixture including painting of pole with two coats of approved aluminium paint as required:-Overall length 9 metre, with planting depth 1.5 metre, length of sections 5 metre, 2 metre and 2metre (Bottom, Middle and Top respectively), Outer dia and thickness of sections 114.3mm x 5.4mm, 88.9mm x 4.85mm and 76.1mm x 3.25mm (Bottom, Middle and Top respectively) with approximate weight 108 kg. (410 SP-27) base Plate weight 7.5 kg. of size 12mm thick about 30 cm dia.	Each	14868.00
62	SINGLE/ DOUBLE/ TRIPLE/ FOUR/ SIX ARMS BRACKET FOR STEEL TUBULAR POLE: Supply and erection of G.I. Pipe 50mm dia. (Medium) Single/ Double/ Triple/ Four/ Six arm bracket of suitable length welded with MS canopy 125mm inner dia., outer dia 140.8mm (Medium), 450mm long suitable for 3 stepped steel tubular swaged and welded pole with top outer section dia. 114.3mm. The MS canopy should have 3no. holes for fixing the bracket at the top end of the pole with the help of 3Nos. ½" x 1½" size nut bolt fully threaded. The bracket should have MS sheet (1.62mm thick) ring of 140.8mm dia. for covering the top end of the canopy. The MS canopy and GI bracket should be welded at tentative angle 105° (105 degree) inclination with MS sheet 5mm thick triangular in shape having dimensions 225/300/375mm x 150mm x 5mm thick (225mm for 1.5m, 300mm for 2m & 375mm for 2.5m long bracket) with two coats of an approved aluminium paint as desired by Engineer-in-charge at site:- Double Arm Bracket 1.5 metre Long for Steel Tubular Pole (8.5 to 11m)	Each	3970.00
63	CEMENT CONCRETE MUFFS: Making of Cement Concrete muff of suitable size and length with 1:2:4 cement concrete mixture. The muff is to be made around the steel tubular pole sufficient to completely flush a SMC Junction Box (Glass Fibre reinforced polyester sheet moulding compound) confirming to IS:14772, inner dimensions 250mm x 200mm x 100mm with ± 10% tolerance in size & hinged water tight cover with locking arrangement having 1No. terminal strip with 4Nos. terminals & 1No. Single pole MCB of required capacity fixed on din bar (Din Bar Provision for 2Nos. MCB's). The SMC Junction Box is to be fixed with the pole by a MS flat clamp of size 20mm x 2mm thick. PVC pipe 40mm dia. (2No.x0.60m) should be provided for incoming and outgoing cables. The outer surface of the muff shall be finished with pure cement & two coats of white snowcem complete in all respect as approved and desired by the Engineer In-Charge at site:- Cement Concrete Muff of Overall Size 450mm dia., 80cm Long	Each	1750.00

64	G.I. EARTHING: Earthing earth rod 20 mm dia for providing earth connections upto line earth with G.I. Wire 8 S.W.G. (4mm dia.). The rod shall be tapered at one end and flattened on other end. The hole size 10mm dia shall be drilled on the flattened side for facilitating connection with G.I. wire and thimble etc. The rod shall be erected in ground upto complete length vertically:- GI Earth rod 20 mm dia., 3 mtr. Long	Each	1274.00
65	MINIATURE CIRCUIT BREAKERS/ RCBO's/ RCCB's: MINIATURE CIRCUIT BREAKERS:Supply and erection of Miniature Circuit Breaker MCB's for circuit protection against overload and short circuit current fault suitable for 240/ 415 volts 50cycles AC supply with breaking capacity of 10kA, Curve-C and low watt losses as per IS/IEC 60898-1, energy limitation class-3, true contact indication, label holder facility in the existing MCB distribution board as per PWD General Specifications including connections with suitable size of thimbles/lugs:-MCB Single Pole 0.5-4amp. (10kA, Curve-C)	Each	297.00
66	PVC INSULATED FR COPPER CONDUCTOR CABLES: Supply and erection of PVC insulated FR single core Unsheathed copper conductor cable (ISI marked) suitable upto 1100 volts grade confirm to IS:694/1990 left bare in pipe or casing of suitable size complete in all respect as desired by the Engineer-in-charge:-Overall size 1.5sq.mm (Un-sheathed)	Metre	24.00
67	XLPE INSULATED UN-ARMoured CABLES (LOOSE): Supply, laying and erection of aluminium conductor XLPE insulated PVC sheathed Un-armoured and served cable 1100 volts grade as per IS 7098 (Part-1)1988 to be laid loose in the existing trench or pipe as per PWD General Specifications:- Overall size 10sq.mm (4Core) Un-armoured (Loose)	Metre	105.00
68	DOUBLE WALLED CORRUGATED (DWC) HDPE PIPES:- Supply and erection of Double Walled Corrugated (DWC) HDPE pipe to be laid 1mtr. below ground level including excavation placing the pipe in position and back filling with excavated soil etc. of the required size:- Double Walled Corrugated HDPE Pipe 50/ 38mm (Outer/ Inner dia.)	Metre	133.00
69	MCCB's (MOULDED CASE CIRCUIT BREAKER):- Supply and erection of Moulded Case Circuit Breaker (Panel mounting Cubical type) in the existing Cubical Panel (confirm to IEC:60947-2) having Ics=100% Icu, 100% neutral with spreader links and relevant PWD general specifications complete with G.I. Bolts, Nuts & Connection on both sides of MCCB with suitable size of thimbles etc:- MCCB Four Pole 40amp., 415volts, ≥25kA Fixed Magnetic and Adjustable Thermal Setting	Each	6626.00
70	MS SHEET ENCLOSURE FOR MCCB's:- Supply & Erection of indoor type MCCB enclosure of suitable size having provision for MCCB with extended rotary handle. The Enclosure shall be made from 14/16 SWG CRCA sheet, confirming to IS 8623/1977-82. The door should be double folded without edge and the gasket should be 'S' type puffed neutral rubber gasket for long life. The hinges of the door should be bolted type with double hole arrangement. The Enclosure door lock should be quick openable type spring loaded. There should not be any special tool or key to open the lock. The Enclosure will be wall mounting type having provision for cable entry from bottom/top with cable glands etc. The sheet metal is sprayed with corrosion resistant etch primer. The finishing treatment shall be applicable with air drying paint (7/9 tank Powder coated process should present in company premises) after necessary putty work:- MS Sheet Enclosure having provision for MCCB 40-160Amp.with extended rotary handle (Approx. Size 500mm x 300mm x 200mm)	Each	3342.00
71	TIMER:- S/E of Microprocessor Based Street Light Controller with digital time switch daily programmed with stand by lithium battery with back up of 6 years with min. time between 2 switching operations is 1 minute, three pole power contactors 40A. with coil voltage 220-230V AC with 1 no. aux. contact NO, MCB 2 pole 40amp. (C-Curve, 10kA) & power wiring with single core PVC insulated FR cable 10 sq. mm and control wiring with PVC insulated FR cable 1 sq. mm, 1 no. two position selector switch to bypass timer and other accessories & petty material (din rail, 4 pole bakelite terminal strip 63A/ 440V AC, required nut bolts) should be fixed on bakelite sheet 6mm thick to be mounted in a IP54 surface/ flush mounting powder coated sheet metal (1.60mm thick) cabinet having size 450mm x 600mm x 150mm to switch 'ON' all the 3 phases & switch 'OFF' 3 phases pre-fixed timings complete in all respect as per satisfaction of Engineer-in-charge:- Street Light Controller (For Three Single Phase Circuits) with 3 Nos. Three Pole Power Contactors 40A, 1 no. aux. contactor 6 amp. (2NO+2NC) with coil voltage 220V AC, 3 Nos. MCB 2 Pole 40amp. (C-Curve, 10kA) & petty material (Din rail, 2 Nos. 4 pole bakelite terminal strip 63A/ 440V AC, required nut bolts)	Each	15361.00

72	SHEET METAL BUS BAR CHAMBERS (COPPER STRIPS):- Supply and erection of sheet metal bus-bar chamber (factory fabricated) duly powder coated on existing surface with required 4Nos. of tin plated copper bus-bar strips of suitable length and cross-sectional area mounted on DMC/ SMC moulds at sufficient distance, enclosure made of M.S. sheet 1.6mm thick with hinged cover and lock, fitted with dust excluding gaskets and secured with sufficient no. of cadmium plated iron screws and of given overall dimensions and to be fixed with G.I. bolts and nuts/ rag bolts and nuts etc. complete with all accessories including connections with suitable size of thimbles, bonding to the existing earth and painting etc. as desired by the Engineer-in-charge at site:-Bus Bar Chamber 63amp., 415volts Overall Dimensions (300mm x 345mm x 120mm) nominal	Each	5025.00
73	SHEET METAL CUBICAL PEDESTAL, TOWER STRUCTURES, HT & LT LINE ITEMS, MS CHANNELS, BRASS GLANDS, ALUMINIUM & COPPER THIMBLES:- Supply and erection of Sheet metal cubical pedestal made from 50mmx50mmx6mm thick MS angle iron frame with 5 sides welded & covered with MS sheet 2mm thick & front side hinged with 4" hinges & locking system with single/ double door openable placed on MS strip of size 12.5mm x 2.5mm thick welded with MS sheet, 4Nos. legs of 50mmx50mmx6mm thick MS angle iron each of 600mm long with MS sheet 100mmx100mmx6mm thick at the bottom end of the legs. Front door welded x-sectionally with MS flat 25mmx5mm. The front side with MS sheet each 75mm wide & a bend of 75mm width outwards & inwards on all sides with tapered top 200mm high and pedestal with 4 Nos. supporting members each of MS flat 50mmx6mm thick according to cubical size duly welded & complete pedestal to be painted with 1 coat of red oxide & 2 coats of paint & bonding to the existing earth. The Pedestal platform should be filled with 1:2:4 cement concrete mixture and erected 150mm high from the top of the cement concrete platform. The job is to be completed as approved by Engineer-in-charge:- Cubical Size 1200mm high, 1000mm wide and 500mm deep with platform dimensions 1100mm x 600mm x 450mm	Each	21467.00
74	G.I. EARTHING:- Earthing with G.I. wire/ rope in G.I. pipe partly recessed and partly on surface complete with 150cm long 50mm dia. G.I. earth pipe (Cutting threads and 36 Nos. holes, 1cm dia. to make a mesh around the GI Pipe) with G.I. reducing socket including erection of the same, 4.50 metre (14.76 feet) below ground level with 20Kg. charcoal & salt mixture etc., up to 8 metre in length (including boring & refilling). Earthing with 8 S.W.G. (4mm dia.) G.I. wire in 15mm dia G.I. pipe with G.I. reducing socket 50mm x 15mm (upto 8Metre in length)	Each	3315.00
75	Supply and erection of LED Street Light 90 watt, Supply Voltage 140-270Volts AC supply, 50Hz $\pm$ 3% (including BIS Certified potted single diver with screen or laser printing logo LED driver) with pressure die cast or extruded aluminium housing with control gear (IP 66 protection), THD<10%, CRI minimum 70, High power LED (with wattage 1 to 5 Watt) with mandatory secondary lenses, toughened glass fitting, 4 KV SPD within driver and 10KV external SPD, Min IK07, efficacy of LED fixture minimum 120 lumens per watt, 5 year warranty including their drivers complete in all respects as approved and desired by the Engineer in-charge at site. LED Fittings as per specifications approved by Hon'ble Technical Advisor to Punjab Govt. vide Letter ION No:- AT/2021/GL/1410-1422 Dated:- 06.05.2021. Besides this the lighting fixtures manufacturers should have in house NABL accredited lab.	Each	7389.00

ਇਹ ਕੰਮ ਉੱਪ ਮੰਡਲ ਇੰਜੀਨੀਅਰ, ਉਸਾਰੀ ਉੱਪ ਮੰਡਲ ਨੰ: 2, ਭ ਤੇ ਮ ਸ਼ਾਖਾ, ਸੰਗਰੂਰ ਦੀਆਂ ਹਦਾਇਤਾਂ ਅਨੁਸਾਰ ਤੁਰੰਤ ਸ਼ੁਰੂ ਕੀਤਾ ਜਾਵੇ ਅਤੇ ਮਿੱਥੇ ਸਮੇਂ ਦੀ ਮਿਆਦ ਅੰਦਰ ਮੁਕੰਮਲ ਕੀਤਾ ਜਾਵੇ। ਸਮੇਂ ਦੀ ਮਿਆਦ ਇਸ ਪੱਤਰ ਦੇ ਜਾਰੀ ਹੋਣ ਦੀ ਮਿਤੀ ਤੋਂ ਗਿਣੀ ਜਾਵੇਗੀ।

ਇਸ ਕੰਮ ਦੇ ਸ਼ੁਰੂ ਕਰਨ ਦਾ ਸਮਾਂ ਇਸ ਅਲਾਟਮੈਂਟ ਪੱਤਰ ਦੇ ਜਾਰੀ ਹੋਣ ਦੀ ਮਿਤੀ ਤੋਂ ਗਿਣਿਆ ਜਾਵੇਗਾ। ਡੀ.ਐਨ.ਆਈ.ਟੀ. ਦੀ ਆਈ.ਟੀ.ਬੀ. ਦੀ ਕਲਾਜ਼ 30.1 ਅਨੁਸਾਰ ਨਿਰਧਾਰਤ ਫਾਰਮ ਤੇ ਕੰਮ ਦੀ ਅਨੁਮਾਨਤ ਲਾਗਤ ਦੀ 5 ਪ੍ਰਤੀਸ਼ਤ ਦੀ ਰਕਮ ਦੇ ਬਰਾਬਰ 72,35,000/- (ਰੁਪਏ ਬਹੱਤਰ ਲੱਖ ਪੈਂਤੀ ਹਜ਼ਾਰ ਸਿਰਫ) ਦੀ ਬੈਂਕ ਗਰੰਟੀ ਕਿਸੇ ਸਥਾਨਕ ਸ਼ਡਿਊਲਡ ਬੈਂਕ ਦੀ ਹੋਵੇ, ਇਸ ਦਫਤਰ ਵਿੱਚ ਪੇਸ਼ ਕੀਤੀ ਜਾਵੇ। ਬਿਨਾਂ ਭੇਦ-ਭਾਵ ਦੇ ਸੂਚਿਤ ਕੀਤਾ ਜਾਂਦਾ ਹੈ ਕਿ ਅਲਾਟਮੈਂਟ ਤੋਂ ਤੁਰੰਤ ਬਾਅਦ ਕੰਮ ਸ਼ੁਰੂ ਨਾ ਕਰਨ ਕਰਕੇ ਜਾਂ 21 ਦਿਨਾਂ ਦੇ ਅੰਦਰ ਅੰਦਰ ਐਗਰੀਮੈਂਟ ਦਸਤਖਤ ਨਾ ਕਰਨ ਕਰਕੇ ਜਾਂ ਪ੍ਰੋਫਾਰਮੈਂਸ ਬੈਂਕ ਗਰੰਟੀ ਨਾ ਦੇਣ

ਕਰਕੇ ਆਈ.ਟੀ.ਬੀ. ਦੀ ਕਲਾਸ 30.3 ਤਹਿਤ ਬਿਆਨਾ ਰਕਮ ਜਬਤ ਕੀਤੀ ਜਾ ਸਕਦੀ ਹੈ ਅਤੇ ਇਸ ਕੰਮ ਦਾ ਅਵਾਰਡ ਰੱਦ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ। ਜੇਕਰ ਉਪਰੋਕਤ ਰੇਟਾਂ ਵਿੱਚ ਕੋਈ ਗਲਤੀ ਹੁੰਦੀ ਹੈ, ਤਾਂ ਉਸ ਨੂੰ ਠੀਕ ਕਰਨ ਦਾ ਅਧਿਕਾਰ ਨਿਮਨਹਸਤਾਖਰ ਨੂੰ ਹੋਵੇਗਾ। ਇਸ ਕੰਮ ਦਾ ਐਗਰੀਮੈਂਟ ਤਿਆਰ ਹੈ, ਤੁਰੰਤ ਦਸਤਖਤ ਕੀਤਾ ਜਾਵੇ।

3 ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ,
ਪ੍ਰਾਂਤਕ ਮੰਡਲ, ਭ ਤੇ ਮ ਸ਼ਾਖਾ,
ਸੰਗਰੂਰ।

ਪਿੱਠ ਅੰਕਣ ਨੰ. 5998-6003

ਮਿਤੀ: 19-08-2025

ਉਪਰੋਕਤ ਦਾ ਉਤਾਰਾ:

1. ਮੁੱਖ ਇੰਜੀਨੀਅਰ (ਸਾਉਥ) ਪੰਜਾਬ ਲੋ.ਨਿ.ਵਿ., ਭ ਤੇ ਮ ਸ਼ਾਖਾ, ਪਟਿਆਲਾ ਨੂੰ ਉਨ੍ਹਾਂ ਦੇ ਮੀਮੋ ਨੰ: 1718/CRIF ਮਿਤੀ 18-08-2025 ਦੇ ਸਬੰਧ ਵਿੱਚ ਸੂਚਨਾ ਹਿੱਤ ਭੇਜਿਆ ਜਾਂਦਾ ਹੈ ਜੀ।
2. ਨਿਗਰਾਨ ਇੰਜੀਨੀਅਰ, ਉਸਾਰੀ ਹਲਕਾ, ਭ ਤੇ ਮ ਸ਼ਾਖਾ, ਸੰਗਰੂਰ ਨੂੰ ਉਨ੍ਹਾਂ ਦੇ ਪਿੱਠਅੰਕਣ ਨੰ: 2595-96 ਮਿਤੀ 19-08-2025 ਦੇ ਸਬੰਧ ਵਿੱਚ ਸੂਚਨਾ ਹਿੱਤ ਭੇਜਿਆ ਜਾਂਦਾ ਹੈ ਜੀ।
3. ਉਪ ਮੰਡਲ ਇੰਜੀਨੀਅਰ, ਉਸਾਰੀ ਉਪ ਮੰਡਲ ਨੰ: 2., ਭ ਤੇ ਮ ਸ਼ਾਖਾ, ਸੰਗਰੂਰ ਨੂੰ ਮੁੱਖ ਇੰਜੀਨੀਅਰ (ਸਾਉਥ) ਪੰਜਾਬ ਲੋ.ਨਿ.ਵਿ., ਭ ਤੇ ਮ ਸ਼ਾਖਾ, ਪਟਿਆਲਾ ਤੋਂ ਪ੍ਰਾਪਤ ਮੰਨਜੂਰੀ ਦੀ ਕਾਪੀ ਸਮੇਤ ਸੂਚਨਾ ਅਤੇ ਲੋੜੀਂਦੀ ਕਾਰਵਾਈ ਹਿੱਤ ਭੇਜ ਕੇ ਲਿਖਿਆ ਜਾਂਦਾ ਹੈ ਕਿ ਇਹ ਕੰਮ ਫੰਡ ਉਪਲੱਬਧ ਹੋਣ ਤੇ ਮੰਨਜੂਰਸੂਦਾ ਤਖਮੀਨੇ /ਪ੍ਰਵਾਨਿਤ ਡੀ.ਐਨ.ਆਈ.ਟੀ./ਪੀ.ਡਬਲਯੂ.ਡੀ. ਸਪੈਸੀਫਿਕੇਸ਼ਨਾਂ ਐਮ.ਓ.ਆਰ.ਟੀ. ਐਂਡ ਐਚ ਅਨੁਸਾਰ ਕਰਵਾਇਆ ਜਾਵੇ ਅਤੇ ਕੋਈ ਵਿੱਤੀ ਬੇਕਾਇਦਗੀ ਨਾ ਹੋਵੇ। ਡੀ.ਐਨ.ਆਈ.ਟੀ. ਦੇ ਵੇਰਵੇ ਇਸ ਦਫਤਰ ਵਿੱਚੋਂ ਪ੍ਰਾਪਤ ਕਰ ਲਏ ਜਾਣ ਅਤੇ ਕੰਮ ਦੀ ਪ੍ਰਗਤੀ ਬਾਰੇ ਸਮੇਂ ਸਮੇਂ ਸਿਰ ਇਸ ਦਫਤਰ ਨੂੰ ਜਾਣੂ ਕਰਵਾਇਆ ਜਾਵੇ।
4. ਸੀਨੀਅਰ ਮੰਡਲ ਲੇਖਾ ਅਫਸਰ ਪ੍ਰਾਂਤਕ ਮੰਡਲ ਸੰਗਰੂਰ ਨੂੰ ਭੇਜ ਕੇ ਲਿਖਿਆ ਜਾਂਦਾ ਹੈ ਕਿ ਏਜੰਸੀ ਦਾ ਬਿੱਲ ਪਾਸ ਕਰਨ ਤੋਂ ਪਹਿਲਾਂ ਬੈਂਕ ਗਰੰਟੀ ਚੈਕ ਕਰ ਲਈ ਜਾਵੇ।
5. ਐਕਸਾਇਜ਼ ਐਂਡ ਟੈਕਸੇਸ਼ਨ ਅਫਸਰ ਕਮ ਡੈਜੀਗਨੇਟਡ ਅਫਸਰ ਸੰਗਰੂਰ
6. ਮੁੱਖ ਖਰੜਾਕਾਰ/ਐਗਰੀਮੈਂਟ (ਫਾਇਲ)

ਨੂੰ ਸੂਚਨਾ ਅਤੇ ਅਗਲੇਰੀ ਯੋਗ ਕਾਰਵਾਈ ਹਿੱਤ ਭੇਜਿਆ ਜਾਂਦਾ ਹੈ।

ਨੱਥੀ/ਉਕਤ ਅਨੁਸਾਰ ਲੜੀ ਨੰ: 3 ਲਈ

3 ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ,
ਪ੍ਰਾਂਤਕ ਮੰਡਲ, ਭ ਤੇ ਮ ਸ਼ਾਖਾ,
ਸੰਗਰੂਰ।