

SCHEDULE REQUIREMENT

Armended) and galvanized as per IS-4268/1979 (reaffirmed 2009) each strand 2.24mm thick having barbs of 2.0mm size wire spaced at 75 mm, weighing not less 106gms/Rm.  (f) Binding wire 0.9mm dia suitable for binding barbed wire best quality.  (g) Welding Rod (25 Nos per Pkt)  (h) Self Driven Screw 50 mm (100 Nos in Pkt).  Pkt  Constr Material  a) PPC grade 43, IS-12269-1990, packed in 50 kgs HDPE bags conforming to ISI  652/2000.  Make: ACC/AMBUJA/BIRLA		
(a) Concertina Coil.  (a) Concertina Coil.  Punched tape concertina coil (including spike and handle) with 50 turns and dia 610 mm, having a core wire of high carbon spring steel of high tensile strength. Exposure. The punched tape is mechanically crimped over the core wire and then formed into to each other so that it opens up like an accordion. The width of stips 19mm and spacing of material and coil length 15 mtr when opened up. Each coil will be 15.2 + 5% kgs without packing cloth for providing protective coating as per specification No CQAE:/5660/1602/A is a for raw iMPD-1820/B, IMPD-1821/B & IMPD-1822/B with DGQA/DGS&D inspection.  (b) CGI Sheet 10' long. Corrugated gaivanized fron sheet of size 3000mm (long) x 810mm (wide) and 0.63mm thick galvanized coating of 120gsm as per IS 277-2003. Tolerance will be Note: In sheet to ensure passing of air.  (c) Long Angle Iron Pickets: Angle iron post made of Mild Steel angle 45 x 45 x6 mm 1880 nm single piece conforming to 1S: 2062-2011. All angle picket shall be applied with two coats of synthetic enamel paint of bush black colour over a coat of red oxide. Weight of the Mild Steel angle picket shall be a fixed by 15 ms and 15 ms	AULT	Qt
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(c) Long Angle Iron Pickets: Angle iron post made of Mild Steel angle 45 x 45 x6 mm 1880 mm single piece conforming to IS: 2062-2011. All angle picket shall be applied with two coats of synthetic enamel paint of bush black colour over a coat of red oxide, Weight of the (both side) at regular intervals 150mm with shoe at end of 120mm. Tolerances will be as per IS: 1852-1985  (d) 'Y' neck Iron Pickets: Y' neck post made of Mild steel angle 45x45x5mm upto starting point of Y' neck and 'Y' neck of 450 mm long (both edge) with 60 degree slope placed at top of post with 250 mm form starging to Y' joint. Conforming to IS 2062-2011. All angle iron shall be applied with two coats of synthetic enamel paint of bush black colour over a coat of red oxide. Weight of the Mild steel angle picket shall be 5Kgs/Mtr + 5%. All angle Iron shall be fabricated duly sloted (both side) at neck at regular intervals 150mm with shoe at end of 120mm. Tolerances will be as per IS-1852-1985  (Make: Tata/Sail/Tisco/RinI)  (e) Barbed wire: Galvanised steel barbed wire twin strand conforming to IS: 278/2009 (as amended) and galvanized as per IS-4268/1979 (reaffirmed 2009) each strand 2.24mm thick having barbs of 2.0mm size wire spaced at 75 mm, weighing not less 106gms/Rm.  (f) Binding wire 0.9mm dia suitable for binding barbed wire best quality.  (g) Welding Rod (25 Nos per Pkt)  (h) Self Driven Screw 50 mm (100 Nos in Pkt).  (c) Constr Material  (a) PPC grade 43, IS-12269-1990, packed in 50 kgs HDPE bags conforming to ISI  (b) Constr Material  (c) Long Angle in the weight of the did steel angle picket shall be fee from adherent poating and shall not contain clay, mica and other impurities. The maximum quantities of clay	13 per 13 277-2003. Tolerance will be	
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h) Self Driven Screw 50 mm (100 Nos in Pkt).  Pkt    Sonstr Material	best quality. Kgs 3	320
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Bag	Pkt	27
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clake: ACC/AMBUJA/BIRLA  2) Coarse Sand Sand shall be clean, sharp, angular hard and durable free from adherent coating and shall not contain clay, mica and other impurities. The maximum quantities of clay	bags conforming to ISI Bag	86
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pating and shall not contain clay, mica and other impurities. The maximum quantities of clay		
pating and shall not contain clay, mica and other impurities. The maximum quantities of clay	and durable free from adherent Cum	43
nd fine silt in sand shall not be more than 5% by mass as per IS-383-1970.	s. The maximum quantities of clay	40
	per IS-383-1970.	
) 20mm Stone Aggregates Stone aggregate shall be crushed stone 20mm graded Cum 3	ned stone 20mm graded Cum 3	30.0
priorming to IS-383 -1970 and shall be clean hard tough, durable and of uniform quality	durable and of uniform quality	.0.0
Toughout. The aggregate shall be free from soft disintegrated materials, vegetable and other	ted materials, vegetable and other	
garic impurities.		
ne vendor shall be liable to place the given security related stores on the existing security infra nce, sentry post, and view cutter . The vendor shall be provide the labour & stores for fixing the		

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