

PROPOSED COST SCHEDULE OF MATERIALS FOR CONSUMER JOB AND OTHER JOBS

Sl. No.	Item Code	Item Description	UOM	Weighted Price (Rs.)	Present Rate	Proposed Rate with 5% Hike
1	260200003A	STEEL TUBULAR POLE SWAGED 11 MTR. LONG WITH BASE PLATE & CAP (IS2713/1980) BTM: 165.1X4.5MM-5.6MTR, MID: 139.7X4.5MM-2.7 MTR, TOP: 114.3X3.65MM-2.7 MTR (APPROX. WEIGHT 175 KG. PER POLE)	No.	7651.62	8034.20	8435.91
2	211800302A	MS RAIL 60 KGS PER METRE INDUSTRIAL USE (IU GRADE OF SAIL) IN LENGTHS OF 11 TO 13 METRE EACH	Kg.	46.67	49.00	51.45
3	211800208A	MS RAIL 52 KGS PER METRE INDUSTRIAL USE, IN LENGTH OF 13 MTR. EACH	Kg.	41.90	44.00	46.20
4	210400003A	MS CHANNEL ISMC 100 SIZE 100MM X 50MM X 6MM (4" X 2" X 1/4") MINIMUM WEIGHT 9.2 KGS PER METRE	Kg.	32.65	34.28	36.00
5	210400004A	MS CHANNEL ISMC 125 SIZE 125 MM X 65MM X 6MM (5" X 2 1/2" X 1/4") MINIMUM WEIGHT 12.7 KGS PER METRE	Kg.	33.89	35.58	37.36
6	210600005A	MS ANGLE ISA 5050 SIZE 50MM X 50MM X 6MM (2" X 2" X 1/4") MINIMUM WEIGHT 4.5 KG PER METRE	Kg.	37.00	38.85	40.79
7	211401008A	MS FLAT SIZE 50MM X 10MM (2" X 3/8") MINIMUM WEIGHT 3.9 KGS PER METRE	Kg.	36.33	38.15	40.05
8	211401007A	MS FLAT SIZE 50MM X 6MM (2" X 1/4") MINIMUM WEIGHT 2.5 KGS PER METRE	Kg.	40.42	42.44	44.56
9	270900002A	ACSR 0.2 SQ. INCH CONDUCTOR (CODE NAME 'PANTHER') STRANDS, STEEL 7/0.118", ALUMINIUM 30/0.118", AS PER IS 398/1961 AMENDED UPTO DATE	Mtr.	61.89	64.98	68.23
10	270900008A	ACSR 0.15 SQ. INCH CONDUCTOR (CODE NAME 'WOLF') STRANDS, STEEL 7/0.102", ALUMINIUM 30/0.102", AS PER IS 398/1961 AMENDED UPTO DATE	Mtr.	102.07	107.17	112.53
11	270900003A	ACSR 0.1 SQ. INCH CONDUCTOR (CODE NAME 'DOG') STRANDS, STEEL 7/0.062", ALUMINIUM 6/0.186", AS PER IS 398/1961 AMENDED UPTO DATE	Mtr.	56.08	58.88	61.83
12	270900004A	ACSR 0.06 SQ. INCH CONDUCTOR (CODE NAME 'MINK') STRANDS, STEEL 1/0.144", ALUMINIUM 6/0.144", AS PER IS 398/1961 AMENDED UPTO DATE	Mtr.	29.28	30.74	32.28

Sl. No.	Item Code	Item Description	UOM	Weighted Price (Rs.)	Present Rate	Proposed Rate with 5% Hike
13	271400006A	GI STAY WIRE, TWISTED, STRANDS: 7/8 SWG, OVERALL DIA: 12MM, INDIV WIRE DIA: 4MM (+/-0.1), WT: 695 KGS/KM, MALLEABLE, MIN BREAK LOAD: 5962 KGS, MIN UTS: 71.4 KG/SQ.MM, IS:4826 - 1979 (HEAVY COAT GALV.)	Kg.	40.28	42.29	44.41
14	271400008A	GI EARTH WIRE, TWISTED, STRANDS: 7/12 SWG, OVERALL DIA: 7.92MM, WT: 0.305 KGS/METRE, OVERALL DIA: 7.92MM, MALLEABLE, AS PER IS:2141-1079 & GALVANISATION AS PER IS:4826-1979 (HEAVY COATED)	Kg.	54.82	57.56	60.44
15	271400004A	GI WIRE, TWISTED, STRANDS: 7/14 SWG SIZE: 7/2.03 MM (7/0.080") MINIMUM WEIGHT 0.183 KGS PER METRE MALLEABLE QUALITY	Kg.	54.20	56.91	59.76
16	271400001A	G.I. WIRE 6 SWG	Kg.	45.53	47.81	50.20
17	271400007A	G.I. WIRE 8 SWG	Kg.	48.73	51.17	53.72
18	271700012A	G.I. BARBED WIRE, 2 PLY, 12 SWG, 2.642 MM (0.104") EACH WIRE, 4 POINT BARBS 3" APART	Kg.	54.60	57.33	60.20
19	211402004A	G.I. FLAT SIZE: 50MM X 6MM (2" x 1/4") MINIMUM ZINC DEPOSITION FOR GALVANISATION 630 GMS PER SQ. METRE.	Kg.	41.67	43.75	45.94
20	211402002A	G.I. FLAT, SIZE: (1 1/2" x 1/4") MINIMUM ZINC DEPOSITION FOR GALVANISATION 630 GMS PER SQ. METRE	Kg.	40.04	42.04	44.14
21	211402007A	G.I. FLAT, SIZE: (2" x 3/8") MINIMUM ZINC DEPOSITION FOR GALVANISATION 630 GMS PER SQ. METRE	Kg.	39.83	41.82	43.91
22	211500109A	COPPER FLAT 2"X1/4"	Kg.	443.78	465.97	489.27
23	211500304A	ALUMINIUM FLAT 3/8" x 2"	Ft.	88.66	93.09	97.75
24	260300010A	GI EARTH PLATE 18"X18"X3/8" (450 X 450 X 10MM) WITH 3/4" (18MM) HOLE AT CENTRE COMPLETE WITH 5/8" X 2 1/2" (16X65MM) GI BOLT, NUTS, WASHER etc.	No.	992.28	1041.89	1093.99
25	260300026A	GI GUY SET 7/8" (22MM) 6'(1.8MTR) LONG COMPLETE WITH STAY ROD, RATCHET NUT, BOW, EYE BOLT, THIMBLE, ANCHOR PLATE (300X300X6MM) NUTS, WASHERS etc.	No.	990.93	1040.48	1092.50
26	190200531A	GI EYE BOLT 5/8" X 9" (16X230MM) MADE OF FORGED STEEL HOTDIP GALV. WITH UT LOCK NUT SPRING & FLAT WASHER SPLIT PIN & WITH MM THREAD AS PER (IS:2486)	No.	74.50	78.23	82.14

Sl. No.	Item Code	Item Description	UOM	Weighted Price (Rs.)	Present Rate	Proposed Rate with 5% Hike
27	190200530A	GI EYE BOLT 5/8" X 3" (16X76MM) MADE OF FORGED STEEL HOT DIP GALV. WITH NUT LOCK NUT SPRING & FLAT WASHER SPLIT PIN & WITH MM THREAD AS PER (IS:2486)	No.	43.92	46.12	48.42
28	190200525A	GI EYE BOLT 1/2" X 9" (12X230MM) MADE OF FORGED STEEL HOTDIP GALV. WITH NUT LOCK NUT SPRING & FLAT WASHER SPLIT PIN & WITH MM THREAD AS PER (IS:2486)	No.	63.09	66.24	69.56
29	190100554A and 190100515A	MS HALF THREADED BOLT & NUT WITH WASHER (DIFFERENT SIZES) - HEX HEAD 16MM X 65MM LONG, MM THREAD	Kg.	117.51	123.39	129.55
30	410200201A	PORTLAND SLAG CEMENT	Kg.	5.56	5.84	6.13
31	410200508A	FIND SAND	Cft.	6.00	6.30	6.62
32	410200504A	GRAVELS 1 1/2"	Cu.M.	750.00	787.50	826.88
33	410300506A	RED OXIDE PRIMER	Ltr.	88.59	93.02	97.67
34	410300807A	ALUMINIUM PAINT	Ltr.	210.38	220.90	231.94
35	410200102A	CHIMNEY BHATA BRICK 1ST CLASS10" x 5" x 3"	No.	4.00	4.20	4.41
36	260600140A	DISC INSULATOR PORCELAIN, ANTI-FOG, 280MM DIA, 11 KV, 120 KN, BALL & SOCKET TYPE, MIN. CREEPAGE DISTANCE 430 MM, COMPLETE AS PER IS:2486	No.	613.53	644.21	676.42
37	260600011A	11 KV 10" BALL & SOCKET TYPE DISC INSULATOR, 15000 LBS (70 KN) CREEPAGE 240 MM	No.	342.61	359.74	377.73
38	260600005A	BALL CLEVIS, HOT DIP GALVANIZED, FORGED STEEL, COMPLETE WITH M16 BOLT, NUT, WAHSER & SPLIT PIN FOR (20MM BALL DIA) 120KN DISC INSULATOR AS PER IS:2486	No.	143.55	150.73	158.26
39	260600123A	BALL CLEVIS, HOT DIP GALVANIZED, FORGED STEEL, COMPLETE WITH M16 BOLT, NUT, WAHSER & SPLIT PIN FOR (16MM BALL DIA) 70KN DISC INSULATOR AS PER IS:2486	No.	95.94	100.74	105.77
40	260600133A	SOCKET EYE, HOT DIP GALVANISED, FORGED STEEL, COMPLETE WITH PHOSPHOR BRONZE SECURITY CLIP FOR (20MM BALL DIA) 120KN DISC INSULATOR AS PER IS:2486	No.	166.70	175.04	183.79

Sl. No.	Item Code	Item Description	UOM	Weighted Price (Rs.)	Present Rate	Proposed Rate with 5% Hike
41	260600143A	SOCKET EYE, HOT DIP GALVANISED, FORGED STEEL, COMPLETE WITH PHOSPHOR BRONZE SECURITY CLIP FOR (16MM BALL DIA) 70KN DISC INSULATOR AS PER IS:2486	No.	136.49	143.31	150.48
42	260400021A	TWISTED CROSSARM STRAP, HOTDIP GALVANISED, SUITABLE FOR 100X50MM MS CHANNEL & 120KN DISC INSULTR WITH BOLT, NUT SPRING WASHER & SPLIT PIN AS PER IS:2486	Set	98.82	103.76	108.95
43	260400023A	TWISTED CROSSARM STRAP, HOTDIP GALVANISED, SUITABLE FOR 100X50MM MS CHANNEL & 70KN DISC INSULTR WITH BOLT, NUT SPRING WASHER & SPLIT PIN AS PER IS:2486	Set	76.00	79.80	83.79
44	260700009A	12 KV, 5 KA, DISTRIBUTION CLASS LIGHTNING ARRESTOR	No.	530.40	556.92	584.77
45	271700006A	ALUMINIUM BINDING WIRE 9 SWG, DIAMETER: 3.658MM (0.144")	Kg.	149.17	156.63	164.46
46	272204003A	ALUMINIUM TAPE 1/4"	Kg.	128.80	135.24	142.00
47	260500053A	PG CLAMP MADE OF HIGH STRENGTH HEAT TREATED FORGED AL. ALLOY AS PER IS:1285 SUITABLE FOR 0.1 SQ. INCH ACSR	No.	119.30	125.27	131.53
48	260500049A	P.G. CLAMP MADE OF HIGH STRENGTH HEAT TREATED FORGED ALUMINIUM ALLOY AS PER IS:1285 SUITABLE FOR 0.2 SQ. INCH ACSR	No.	347.10	364.46	382.68
49	260500048A	P.G. CLAMP MADE OF HIGH STRENGTH HEAT TREATED FORGED ALUMINIUM ALLOY AS PER IS:1285 SUITABLE FOR 0.15 SQ. INCH ACSR	No.	250.33	262.85	275.99
50	260500045A	P.G. CLAMP MADE OF HIGH STRENGTH HEAT TREATED FORGED ALUMINIUM ALLOY AS PER IS:1285 SUITABLE FOR 0.06 SQ. INCH ACSR	No.	115.88	121.67	127.76
51	260500001A	TENSION CLAMP 3 BOLT TYPE, HEAT TREATED FORGED AL. ALLOY 120 KN WITH BOLTS, NUTS, WASHERS, SPLIT PINS & 3 U BOLTS, NUTS, ETC. FOR 0.1 SQ.IN. ACSR (IS:2486)	No.	221.09	232.14	243.75

Sl. No.	Item Code	Item Description	UOM	Weighted Price (Rs.)	Present Rate	Proposed Rate with 5% Hike
52	260500002A	TENSION CLAMP 3 BOLT TYPE, HEAT TREATED FORGED AL. ALLOY 120 KN WITH BOLTS, NUTS, WASHERS, SPLIT PINS & 3 U BOLTS, NUTS, ETC. FOR 0.2 SQ.IN. ACSR (IS:2486)	No.	310.25	325.76	342.05
53	260500016A	STRAIN CLAMP 3 BOLT TYPE, HEAT TREATED FORGED AL. ALLOY 120 KN WITH BOLTS, NUTS, WASHERS, SPLIT PINS & 3 U BOLTS, NUTS, ETC. FOR 0.15 SQ.IN. ACSR CONDUCTOR	No.	309.39	324.86	341.10
54	260500003A	TENSION CLAMP 3 BOLT TYPE, HEAT TREATED FORGED AL. ALLOY 120 KN WITH BOLTS, NUTS, WASHERS, SPLIT PINS & 3 U BOLTS, NUTS, ETC. FOR 0.6 SQ.IN. ACSR (IS:2486)	No.	114.71	120.45	126.47
55	260800002A	DANGER BOARD 13 1/2" X 5 1/2" RED BACK GROUND WITH WHITE COLOUR LETTER 11 KV	No.	43.03	45.18	47.44
56	211800104A	FISH PLATE 60 KG PER MTR. RAIL	No.	811.20	851.76	894.35
57	211800103A	FISH PLATE 52 KG PER MTR. RAIL	No.	440.57	462.60	485.73
58	190100554A	M.S. NUTS & BOLTS - BSW FOR FISH PLATE 1" x 5" LONG	Kg.	60.31	63.33	66.49
59	260200037A	CI SPACER BLOCK SUITABLE FOR 60 KG RAIL	No.	193.73	203.42	213.59
60	260200077A	CI SPACER BLOCK SUITABLE FOR 52 KG RAIL	No.	193.73	203.42	213.59
61	160103017A	M.S. BLACK PIPE 2" DIA	Mtr.	176.65	185.48	194.76
62	160400391A	GI PIPE 6" DIA, 150 MM	Mtr.	908.79	954.23	1001.94
63	160400331A	GI PIPE 4" DIA (100 MM)	Mtr.	780.00	819.00	859.95
64	160400291A	GI PIPE 3" DIA (75 MM) WITH SOCKET	Mtr.	460.63	483.66	507.84
65	261100004A	G.I. BULL DOG GRIP "U" BOLT 5/8"	No.	51.62	54.20	56.91
66	261100002A	G.I. BULL DOG GRIP "U" BOLT 1/2"	No.	42.78	44.92	47.16
67	261100003A	G.I. BULL DOG GRIP "U" BOLT 3/4"	No.	68.83	72.27	75.89
68	261100001A	G.I. BULL DOG GRIP "U" BOLT 1/4"	No.	0.64	0.67	0.71
69	260900014A	GOAB ISOLATOR, 11KV 400A, WITH DO FUSE, SINGLE BREAK, VERTICAL MOUNT, TRIPPLE POLE, 4 POST INSULATORS PER POLE COMPLETE WITH GI CHANNEL, FUSE BARREL, CONNECTORS ETC. A PER IS:9921 (PART IV) & IS:9385	No.	15304.00	16069.20	16872.66

Sl. No.	Item Code	Item Description	UOM	Weighted Price (Rs.)	Present Rate	Proposed Rate with 5% Hike
70	260900002A	GOAB ISOLATOR, 11KV 800A, WITH DO FUSE, SINGLE BREAK, VERTICAL MOUNT, TRIPPLE POLE, 4 POST INSULATORS PER POLE COMPLETE WITH GI CHANNEL, FUSE BARREL, CONNECTORS ETC. A PER IS:9921 (PART IV) & IS:9385	No.	18408.00	19328.40	20294.82
71	270500010A	CABLE(E) 11 KV, 3CORE 300SQ.MM AL.CONDUCTOR, RND COMPACT STRANDED, XLPE, EXTRUDED SEMICONDTNG. COMPD. INSU., STEEL TAPE ARMoured, SCREENED, PVC SHEATHED, DRY CURING AS PER IS:7098(II)/1985	Mtr.	756.21	794.02	833.72
72	270500030A	CABLE(E) 11 KV, 3CORE 185SQ.MM AL.CONDUCTOR, RND COMPACT STRANDED, XLPE, EXTRUDED SEMICONDTNG. COMPD. INSU., STEEL TAPE ARMoured, SCREENED, PVC SHEATHED, DRY CURING AS PER IS:7098(II)/1985	Mtr.	660.02	693.02	727.67
73	270500026A	CABLE(E) 11 KV, 3CORE 120SQ.MM AL.CONDUCTOR, RND COMPACT STRANDED, XLPE, EXTRUDED SEMICONDTNG. COMPD. INSU., STEEL TAPE ARMoured, SCREENED, PVC SHEATHED, DRY CURING AS PER IS:7098(II)/1985	Mtr.	468.94	492.39	517.01
74	270500025A	CABLE(E) 11 KV, 3CORE 70SQ.MM AL.CONDUCTOR, RND COMPACT STRANDED, XLPE, EXTRUDED SEMICONDTNG. COMPD. INSU., STEEL TAPE ARMoured, SCREENED, PVC SHEATHED, DRY CURING AS PER IS:7098(II)/1985	Mtr.	438.30	460.22	483.23
75	270500028A	ALUMINIUM CONDUCTOR XLPE CABLE (EARTHED) 11 KV, 1 CORE, 630 SQ.MM. ROUND WIRE ARMoured, SCREENED SEMICONDUCTOR EXTRUDED BLACK PVC, DRY CURING (IS:7098)	Mtr.	665.91	699.21	734.17
76	O/D CABLE JOINTING KIT - PUSH ON TYPE	3 CORE 300 SQ.MM XLPE CABLE	Mtr.	6266.00	6579.30	6908.27
77		3 CORE 185 SQ.MM XLPE CABLE	Mtr.	5834.40	6126.12	6432.43
78		3 CORE 120 SQ.MM XLPE CABLE	Mtr.	5553.60	5831.28	6122.84
79		3 CORE 70 SQ.MM XLPE CABLE	Mtr.	5278.00	5541.90	5819.00
80		1 CORE 630 SQ.MM XLPE CABLE	Mtr.	3603.60	3783.78	3972.97

Sl. No.	Item Code	Item Description	UOM	Weighted Price (Rs.)	Present Rate	Proposed Rate with 5% Hike
81	O/D CABLE JOINTING KIT - HEAT SHRINKABLE TYPE	3 CORE 300 SQ.MM XLPE CABLE	Mtr.	4992.00	5241.60	5503.68
82		3 CORE 185 SQ.MM XLPE CABLE	Mtr.	4524.00	4750.20	4987.71
83		3 CORE 120 SQ.MM XLPE CABLE	Mtr.	4524.00	4750.20	4987.71
84		3 CORE 70 SQ.MM XLPE CABL	Mtr.	4264.00	4477.20	4701.06
85		1 CORE 630 SQ.MM XLPE CABL	Mtr.	2105.38	2210.65	2321.18
86	I/D CABLE JOINTING KIT - PUSH ON TYPE	3 CORE 300 SQ.MM XLPE CABLE	Mtr.	4659.20	4892.16	5136.77
87		3 CORE 185 SQ.MM XLPE CABLE	Mtr.	4066.40	4269.72	4483.21
88		3 CORE 120 SQ.MM XLPE CABLE	Mtr.	3796.00	3985.80	4185.09
89	I/D CABLE JOINTING KIT - PUSH ON TYPE	3 CORE 70 SQ.MM XLPE CABLE	Mtr.	3525.60	3701.88	3886.97
90		1 CORE 630 SQ.MM XLPE CABLE	Mtr.	3328.00	3494.40	3669.12
91	I/D CABLE JOINTING KIT - HEAT SHRINKABLE TYPE	3 CORE 300 SQ.MM XLPE CABLE	Mtr.	3536.00	3712.80	3898.44
92		3 CORE 185 SQ.MM XLPE CABLE	Mtr.	3380.00	3549.00	3726.45
93		3 CORE 120 SQ.MM XLPE CABLE	Mtr.	3107.00	3262.35	3425.47
94		3 CORE 70 SQ.MM XLPE CABLE	Mtr.	2948.40	3095.82	3250.61
95		1 CORE 630 SQ.MM XLPE CABLE	Mtr.	1655.47	1738.24	1825.16
96	272104186A	ALUMINIUM THUMB SOCKET (LONG BARREL TYPE) 300 SQ.MM	No.	51.18	53.74	56.43
97	272104192A	ALUMINIUM SOCKET (LONG BARREL TYPE) 150 SQ.MM	No.	42.08	44.18	46.39
98	272104184A	ALUMINIUM THUMB SOCKET (LONG BARREL TYPE) 185 SQ.MM	No.	21.75	22.84	23.98
99	272104149A	ALUMINIUM CRIMPING SOCKET 120 SQ.MM.	No.	20.67	21.70	22.79
100	272104185A	ALUMINIUM THUMB SOCKET(LONG BARREL TYPE) 240 SQ.MM	No.	13.36	14.03	14.73
101	272104050A	ALUMINIUM CRIMPING SOCKET 95 SQ.MM	No.	15.60	16.38	17.20
102	271100007A	CONTROL CABLE, 14 CORE, MULTI STRANDED, MULTI CORE WITH COLOUR MARKING IN CORES, ARMOURED, COPPER CONDUCTOR, 1100 VOLT GRADE, SIZE: 2.5 SQ.MM.	Mtr.	236.50	248.33	260.74
103	271100006A	CONTROL CABLE, 10 CORE, MULTI STRANDED, MULTI CORE WITH COLOUR MARKING IN CORES, ARMOURED, COPPER CONDUCTOR, 1100 VOLT GRADE, SIZE: 2.5 SQ.MM.	Mtr.	179.66	188.64	198.08

Sl. No.	Item Code	Item Description	UOM	Weighted Price (Rs.)	Present Rate	Proposed Rate with 5% Hike
104	272000065A	CONTROL CABLE, 7 CORE, MULTI STRANDED, MULTI CORE WITH COLOUR MARKING IN CORES, ARMOURED, COPPER CONDUCTOR, 1100 VOLT GRADE, SIZE: 2.5 SQ.MM.	Mtr.	108.80	114.24	119.95
105	271100004A	CONTROL CABLE, 4 CORE, MULTI STRANDED, MULTI CORE WITH COLOUR MARKING IN CORES, ARMOURED, COPPER CONDUCTOR, 1100 VOLT GRADE, SIZE: 2.5 SQ.MM.	Mtr.	73.53	77.21	81.07
106	283900003A	CTPT METERING SET, OUTDOOR POLE MOUNTING, 3 PHASE, PT RATIO 11 KV / 110 V, 50 VA PER PHASE, CT RATIO FOR R & B PHASE 20 - 10/5 AMPS, VA 15 + 1	No.	29901.49	31396.56	32966.39
107	283900001A	CTPT METERING SET, OUTDOOR, POLE MOUNTING, 3 PHASE, PT RATIO 11 KV / 110 V, 50 VA PER PHASE, CT RATIO FOR R & B PHASE 10-5/5 AMPS, VA 15 + 1	No.	31901.49	33496.56	35171.39
108	260200078A	PIN INSULATOR WITH LEAD THIMBLE, 11 KV BROWN GLAZED, MINIMUM DIA: 180 MM, CREEPAGE DISTANCE: 320 MM, MECHANICAL FAILING LOAD: 10 KN AS PER IS:731, BS 137, IEC 383	No.	98.02	102.92	108.07
109	260600167A	G.I. PIN FOR 11 KV PIN INSULATOR, SUITABLE FOR PIN INSULATOR HAVING MECHANICAL FAILING LOAD: 10KN & CREEPAGE DISTANCE 320MM WITH WASHERS, NUTS ETC.	No.	62.70	65.84	69.13
110	260600161A	33 KV PIN INSULATOR OB TYPE 1014 LBS	No.	694.59	729.32	765.79
111	260600058A	33 KV G.I. PIN	No.	157.32	165.19	173.45
112	294200010A	11 KV 350 MVA, 800 AMPS VCB	No.	262937.29	276084.15	289888.36

N.B.: Net price (Present Rate) of the line materials with handling charges of 5% extra.
Proposed New Rate with 5% hike on existing Net price or Present Rate.