

	WITHIN THREE (3) MONTHS OF CONTRACT SIGNING		WITHIN SIX (6) MONTHS OF CONTRACT SIGNING		WITHIN NINE (9) MONTHS OF CONTRACT SIGNING	
IPTO Item Code	QUANTITY	DESCRIPTION	QUANTITY	DESCRIPTION	QUANTITY	DESCRIPTION
504000078	109300	FIBER OPTIC OVERHEAD GROUND WIRE (OPGW) for use on 150 kV T.L. with 48 fibers, -12 fibers NZDS ( according to ITU-T G655) & 36 fibers SM ( according to ITU-T G652)- with reel lengths: 4.000m, 4.400m, 4.100m, 4.700m, 4.800m, 5.900m, 5.600m, 4.500m, 5.450m, 4.150m, 5.500m, 5.700m, 4.650m, 5.900m, 5.500m, 5.600m, 3.750m, 4.850m, 2.450m, 6.250m, 6.150m, 5.400m	99200	FIBER OPTIC OVERHEAD GROUND WIRE (OPGW) for use on 150 kV T.L. with 48 fibers, -12 fibers NZDS ( according to ITU-T G655) & 36 fibers SM ( according to ITU-T G652)- with reel lengths: 4.550m, 4.800m, 4.950m, 5.200m, 5.100m, 5.800m, 6.300m, 6.350m, 4.250m, 3.900m, 6.100m, 5.400m, 5.300m, 5.400m, 4.600m, 5.300m, 5.200m, 5.900m, 4.800m	80800	FIBER OPTIC OVERHEAD GROUND WIRE (OPGW) for use on 150 kV T.L. with 48 fibers, -12 fibers NZDS ( according to ITU-T G655) & 36 fibers SM ( according to ITU-T G652)- with reel lengths: 5.900m, 5.400m, 6.100m, 6.000m, 6.000m, 5.300m, 5.150m, 5.750m, 5.050m, 5.200m, 3.700m, 5.150m, 5.200m, 5.400m, 5.500m
504000016	-	-	16200	FIBER OPTIC OVERHEAD GROUND WIRE (OPGW) for use on 400 kV T.L. with 48 fibers, -12 fibers NZDS (according to ITU-T G655) & 36 fibers SM ( according to ITU-T G652)- with reel lengths: 5.350m, 5.400m, 5.450m	-	-
504.....	231	SUSPENSION ASSEMBLY for OPGW conductor for use on 150 kV T.L. according to draw OPGW-01, including Parallel groove and Earth connection U.T.S=70kN	124	SUSPENSION ASSEMBLY for OPGW conductor for use on 150 kV T.L. according to draw OPGW-01, including Parallel groove and Earth connection U.T.S=70kN	167	SUSPENSION ASSEMBLY for OPGW conductor for use on 150 kV T.L. according to draw OPGW-01, including Parallel groove and Earth connection U.T.S=70kN
504.....	-	-	39	SUSPENSION ASSEMBLY for OPGW conductor for use on 400 kV T.L. according to draw OPGW-01, including Parallel groove and Earth connection U.T.S=70kN	-	-
504.....	97	TENSION ASSEMBLY for OPGW conductor for use on 150 kV T.L. according to draw OPGW-03, including Parallel groove and Earth connection U.T.S=120kN	38	TENSION ASSEMBLY for OPGW conductor for use on 150 kV T.L. according to draw OPGW-03, including Parallel groove and Earth connection U.T.S=120kN	55	TENSION ASSEMBLY for OPGW conductor for use on 150 kV T.L. according to draw OPGW-03, including Parallel groove and Earth connection U.T.S=120kN
504.....			19	TENSION ASSEMBLY for OPGW conductor for use on 400 kV T.L. according to draw OPGW-03, including Parallel groove and Earth connection U.T.S=120kN		
504000081	35	OPGW optical fiber cable closure system (48 fibers) for towers	16	OPGW optical fiber cable closure system (48 fibers) for towers	27	OPGW optical fiber cable closure system (48 fibers) for towers
504000085	740	Down lead clamp 10-28 mm, draw OPGW-16	360	Down lead clamp 10-28 mm, draw OPGW-16	570	Down lead clamp 10-28 mm, draw OPGW-16
504000046	231	Earth connection clamp 2 m, draw OPGW-15, OPGW-15A, OPGW-15B, OPGW-15Γ	163	Earth connection clamp 2 m, draw OPGW-15, OPGW-15A, OPGW-15B, OPGW-15Γ	172	Earth connection clamp 2 m, draw OPGW-15, OPGW-15A, OPGW-15B, OPGW-15Γ
504000041	97	Earth connection clamp 70 cm, draw OPGW-15, OPGW-15A, OPGW-15B, OPGW-15Γ	57	Earth connection clamp 70 cm, draw OPGW-15, OPGW-15A, OPGW-15B, OPGW-15Γ	55	Earth connection clamp 70 cm, draw OPGW-15, OPGW-15A, OPGW-15B, OPGW-15Γ
504000042	670	Stockbridge type vibration damper for OPGW 150 kV	330	Stockbridge type vibration damper for OPGW 150 kV	460	Stockbridge type vibration damper for OPGW 150 kV
504000031	-	-	120	Stockbridge type vibration damper for OPGW 400 kV	-	-